LA-UR-10-6043
November 2010
EP2010-0395

Periodic Monitoring Report for Pajarito Watershed, June 1–June 24, 2010

Los Alamos
NATIONAL LABORATORY
EST.1943

Prepared by the Environmental Programs Directorate

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Responsible project manager:

Printed Name	Signature	Title	Organization	Date
Steve Paris		Project Manager	Environmental Programs	11/16/10

Responsible LANS representative:

Printed Name	Signature	Title	Organization	Date
Michael J. Graham		Associate Director	Environmental Programs	17 Nov 10

Responsible DOE representative:

Printed Name	Signature	Title	Organization	Date
George J. Rael		Manager	DOE-LASO	11/29/2010

EXECUTIVE SUMMARY

This periodic monitoring report (PMR) provides the results of the periodic monitoring event (PME) conducted by Los Alamos National Laboratory in the Pajarito Watershed. This PME was conducted pursuant to the 2009 Interim Facility-Wide Groundwater Monitoring Plan, prepared under the Compliance Order on Consent.

The PME documented in this report occurred June 1–June 24, 2010, and included monitoring groundwater wells or well ports, springs, and base-flow stations. This report also includes results from previous PMEs that were unreported in their respective PMRs because validated laboratory data were not available.

Water samples collected during this PME were analyzed for target analyte list metals, volatile organic compounds, cyanide, semivolatile organic compounds, 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).

Two groundwater results from previous PME samples reported in this PMR were above screening levels.

One result from surface-water samples and eight results from groundwater samples collected during this PME were above screening levels.

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Acronyms and Abbreviations

AQA	Analytical Quality Associates, Inc.
BCG	Biota Concentration Guide (DOE)
Consent Order	Compliance Order on Consent
DCG	Derived Concentration Guide (DOE)
DOE	Department of Energy (U.S.)
EPA	Environmental Protection Agency (U.S.)
IFGMP	Interim Facility-Wide Groundwater Monitoring Plan
LANL	Los Alamos National Laboratory
MCL	maximum contaminant level (EPA)
MDA	material disposal area
MDL	method detection limit
NMED	New Mexico Environment Department
NMWQCC	New Mexico Water Quality Control Commission
NTU	nephelometric turbidity unit
PME	periodic monitoring event
PMR	periodic monitoring report
PQL	practical quantitation limit
QC	quality control
RPF	Records Processing Facility
SOP	standard operating procedure
TA	technical area
TDS	total dissolved solids

1.0 INTRODUCTION

This periodic monitoring report (PMR) provides documentation of quarterly groundwater and surface-water monitoring conducted by Los Alamos National Laboratory (LANL or the Laboratory) in the Pajarito Watershed pursuant to the Interim Facility-Wide Groundwater Monitoring Plan (IFGMP) (LANL 2009, 106115) prepared under the Compliance Order on Consent (Consent Order). This periodic monitoring event (PME) occurred June 1–June 24, 2010, and included sampling at groundwater wells or well ports, springs, and base-flow stations.

Sections VIII.A and VIII.C of the Consent Order identify New Mexico Water Quality Control Commission (NMWQCC) groundwater and surface-water 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 regional screening levels for tap water 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,
- field-measurement monitoring results,
- water-quality monitoring results,
- screening analysis results (comparing these PME results with screening levels and results from previous reports), and
- 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

Pajarito Canyon is located on the Pajarito Plateau in the central part of the Laboratory. The Pajarito Canyon Watershed is approximately 13 mi^2 and heads in the Santa Fe National Forest, approximately 2.9 mi (4.6 km) west of the Laboratory boundary at an elevation of approximately 10,434 ft (3180 m). Pajarito Canyon trends east-southeast across both the Laboratory and Los Alamos County. It discharges into the Rio Grande in White Rock Canyon at an elevation of 5422 ft (1653 m). Twomile and Threemile Canyons are major tributaries that join Pajarito Canyon approximately 7.3 mi (11.7 km) and 4.9 mi (9.3 km), respectively, upstream of the Rio Grande.

The primary Laboratory use of the Pajarito Watershed has been as the canyon-floor location for the Los Alamos Critical Experiments Laboratory at Technical Area 18 (TA-18), and for mesa-top surface and subsurface Material Disposal Areas (MDAs) F and Q at TA-06, M at TA-09, and G, H, J, and L at TA-54.

The technical areas located within this watershed include TA-03, TA-06, TA-07, TA-08, TA-09, TA-14, TA-15, TA-18, TA-22, TA-23, TA-36, TA-40, TA-46, TA-48, TA-50, TA-54, TA-55, TA-58, TA-59, TA-64, TA-65, TA-66, TA-67, and TA-69. The contaminant release history from approximately 379 solid waste management units and areas of concern includes releases or possible releases from outfalls, septic systems, spills, open detonations from firing sites, and MDAs. Laboratory-related contamination has been detected in Pajarito Canyon water samples collected from perennial and ephemeral streams, alluvial groundwater, and springs supplied by intermediate groundwater from the Bandelier Tuff.

Other uses within the watershed area include surface and subsurface MDAs and a buffer zone for mesa-top firing activities. To a lesser extent, the canyon has been used for liquid waste disposal. The early discharges were associated with outfalls, surface runoff, and dispersion from firing sites located at TA-06, TA-07, TA-08, TA-09, TA-12 (former), TA-15, TA-18, TA-22, TA-27 (former), and TA-69. Additional discharges began with the continued expansion of Laboratory operations to new sites from the 1950s to the 1970s, specifically TA-03, TA-36, TA-40, TA-48, and TA-59. Discharges to Pajarito Canyon and its tributaries have decreased as fewer firing sites within the watershed remain active during the past decades, and many outfalls have either been rendered inactive or rerouted to the Laboratory's sanitary waste treatment facility at TA-46 during the 1980s and 1990s.

2.0 SCOPE OF ACTIVITIES

The PME for the Pajarito Watershed was conducted pursuant to the 2009 IFGMP (LANL 2009, 106115).

Table 2.0-1 provides the location name, sample collection date, port name, port depth, screened interval, top and bottom screen depths, and base flow for each monitored location. 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 the PME are documented in the 2009 IFGMP (LANL 2009, 106115).

3.2 Field-Parameter Results

Appendix A contains the field-parameter results for this PME and for the four previous PMEs.

3.3 Water-Level Observations

The periodic monitoring water-level data for this event and the previous four monitoring events are presented in Appendix B. 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 these PMEs are shown graphically on Plate 1. Similarly, base-flow measurements are shown graphically in Figure 3.3-1.

3.4 Deviations from Planned Scope

Table 3.4-1 describes the fieldwork deviations from the planned scope of the PMEs. Table 3.4-2 presents a list of analytes for which the practical quantitation limits (PQLs) and method detection limits (MDLs) are greater than screening levels.

4.0 ANALYTICAL DATA RESULTS

4.1 Methods and Procedures

All methods and procedures used to perform the analytical activities of the PMEs are documented in the 2009 IFGMP (LANL 2009, 106115). Purge water is managed and characterized in accordance with waste

profile form 39268, a copy of which was included in Appendix F of a previous PMR (LANL 2008, 103737) and ENV-RCRA-QP-010.2, Land Application of Groundwater. ENV-RCRA-QP-010.2.1 implements the NMED-approved Notice of Intent decision tree for land application of drilling, development, rehabilitation, and sampling purge water.

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 required analysis.

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 was 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 were 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). 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 was 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 nondetect.

4.2 Analytical Data

Appendix C presents the analytical data from this PME and from the four sampling events immediately before the June 2010 sampling event. The analytical laboratory reports (including chain-of-custody forms and data validation) are provided in Appendix F.

Appendix C 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 regarding QC acceptance criteria) during independent validation are considered unusable but are still reported.
    - ❖ Analytical laboratory QC results, including matrix spike and matrix spike duplicates, are not included in the data set.

- ❖ Field duplicates, reanalyses, field blanks, trip blanks, equipment blanks, and results from different analytical methods are reported.

- Radionuclides
  - ❖ Only cesium-137, cobalt-60, neptunium-237, potassium-40, and sodium-22 are reported (or analyzed) for the gamma spectroscopy suite.
  - ❖ Americium-241 and uranium-235 are reported only by chemical separation alpha spectroscopy. No gamma spectroscopy results are presented for these analytes.
  - ❖ Low-detection-limit tritium results greater than 3 times the 1 standard deviation total propagated analytical uncertainty are considered to be detections.
  - ❖ Otherwise, all results are reported at all locations.

- Nonradionuclides
  - ❖ All results, excluding nondetections, are reported.

The results of data screening for this PMR appear in Tables D-1 through D-13 in Appendix D. These tables show all detected analytical results for perchlorate, radionuclides, and organic compounds, and all analytical results greater than half the lowest applicable screening-level values for metals and general inorganic compounds. The sources of screening levels, with which the results are compared, are listed in Table 4.2-1.

Data for PMRs are evaluated using the following screening process.

- Surface-water sampling results were compared with all surface-water standards without consideration of the designated use for the particular reach.
- 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.
- Other groundwater data are screened to the lesser of the EPA MCL or the NMWQCC groundwater standard for an analyte.
- 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. EPA MCLs are applied to both filtered and unfiltered sample results.
- As required by the Consent Order, EPA Regional Screening Levels for Tap Water (formerly Region 6 Screening Levels for Tap Water) are used for constituents that have no other regulatory standard and for which toxicological information is published. These screening levels are for either a cancer- or noncancer-risk type. For the cancer-risk type, the EPA screening levels are for 10^{-6} excess cancer risk. The Consent Order specifies screening with these values at a 10^{-5} (rather than 10^{-6}) excess cancer risk. Therefore, the screening levels in the tables are 10 times the EPA 10^{-6} screening values.
- The analytical results for radioactivity are compared with the DOE Biota Concentration Guides (BCGs) for surface water and Derived Concentration Guides (DCGs) for groundwater.

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

Graphs in Appendix E display concentration histories of analytes for locations where the analyte was above its screening level at least once during the three most recent PMEs. The concentration of the analyte is plotted for a 3-yr period. If 3 yr of data are not available, then all available results for the analyte are plotted. When shown, the solid red lines depict applicable screening levels.

An exceedance map for the current watershed monitoring event was not included because no analyte exceeded its standard at more than one location for this round of sampling.

4.2.1 Surface Water (Base Flow)

No results from previous PME surface-water samples are reported in this PMR.

For the current PME, the filtered aluminum concentration of 4120 µg/L at location Pajarito above Twomile was above the New Mexico Aquatic Life Acute Standard of 750 µg/L, which applies in this ephemeral reach. This is the highest result measured for filtered aluminum at this location since 2006. Earlier concentrations ranged from 114 µg/L to 4050 µg/L. Turbidity for the recent sample was 40.3 nephelometric turbidity units (NTU), also the highest measured. Earlier values range from 10.7 NTU to 35.5 NTU.

4.2.2 Groundwater

Previous PME groundwater sample results reported in this PMR for filtered iron and manganese at the 649-ft intermediate screen at well R-40 are above their respective NMWQCC groundwater standard screening levels (both applicable to domestic water supply). The iron concentration of 1420 µg/L (measured in March 2010) was above the 1000 µg/L NMWQCC groundwater standard screening level, and the manganese concentration of 398 µg/L (also measured in March 2010) was above the 200 µg/L NMWQCC groundwater standard screening level. Concentrations of both metals in filtered samples have steadily increased over five sample events since January 2009. The latest iron result (from the June 2010 monitoring event) is the highest; the last three have been above the groundwater standard. Similarly, the last four of five manganese results have been above the groundwater standard, and the recent result from the February−March 2010 monitoring event is the highest.

For the current PME, several values at alluvial well PCAO-9 were near or above their respective NMWQCC groundwater standard screening levels. The chloride and total dissolved solids (TDS) concentrations of 590 mg/L and 1740 mg/L were above their respective screening levels of 250 mg/L and 1000 mg/L (both applicable to domestic water supply). The filtered barium concentration of 998 µg/L was just below the 1000 µg/L NMWQCC groundwater standard screening level. This is the second time that chloride and TDS have been measured at PCAO-9; values in September 2008 were 106 mg/L and 337 mg/L, respectively. In 2008, two measurements of barium were 217 µg/L and 209 µg/L.

The filtered iron concentration of 1430 µg/L at intermediate well 03-B-13 was above the NMWQCC groundwater standard screening level (applicable to domestic water supply) of 1000 µg/L. Iron results from sampling events since 2006 range from 95 µg/L to 21,300 µg/L, and turbidities range from 10.5 NTU to 1000 NTU (the instrument limit).

Several organic compounds were detected at 03-B-13 at concentrations above screening levels. The dioxane[1,4-] concentration of 919 µg/L was above the 61 µg/L EPA tap water screening level. Previous values obtained since 2006 (using the more precise semivolatile organic method) ranged from 14.6 µg/L to 746 µg/L; the result from the current PME is the highest. The dichloroethene[1,1-] concentration of 5.9 µg/L was above the 5 µg/L NMWQCC groundwater standard screening level. Previous values ranged from 0.94 µg/L to 19.4 µg/L. The trichloroethane[1,1,1-] concentration of 176 µg/L was above the 60 µg/L

NMWQCC groundwater standard screening level. Since 2006, concentrations from past sampling events ranged from 39.9 µg/L to 317 µg/L.

The filtered antimony concentration of 8.64 µg/L from the 751-ft intermediate screen at R-40 was above the 6 µg/L EPA MCL screening level. The unfiltered concentration was 8.27 µg/L. Three earlier filtered results from this screen ranged from nondetect (<0.5 µg/L) to 0.80 µg/L. The turbidity of 4.6 NTU for this sample is only slightly above earlier values that ranged from 1.24 NTU to 3.78 NTU.

4.3 Sampling Program Modifications

No modifications to the periodic monitoring sampling for the Pajarito Watershed are proposed at this time.

5.0 SUMMARY

5.1 Monitoring Results

The field-parameter monitoring results are presented in Appendix A.

5.2 Analytical Results

5.2.1 Surface Water (Base Flow)

No results from previous PME surface-water samples are reported in this PMR. One result from surface-water samples collected during this PME was above screening levels.

Except for a higher concentration of filtered aluminum at Pajarito above Twomile, the types of contaminants detected and their concentrations are consistent with data reported from previous monitoring events in this watershed.

5.2.2 Groundwater

Two groundwater results from previous PME samples reported in this PMR and eight results from groundwater samples collected during this PME were above screening levels (Table 4.2-2).

Except for the concentrations of chloride, TDS, and barium at alluvial well PCAO-9, filtered iron and manganese at the 649-ft intermediate screen at well R-40, filtered antimony from the 751-ft intermediate screen at R-40, and dioxane[1,4-] at intermediate well 03-B-13, the types of contaminants detected and their concentrations are consistent with data reported from previous monitoring events in this watershed.

5.3 Data Gaps

Table 3.4-1 summarizes the field deviations encountered during this PME. The table provides a detailed account of sampling-event deviations.

6.0 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), 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), May 2009. "2009 Interim Facility-Wide Groundwater Monitoring Plan," Los Alamos National Laboratory document LA-UR-09-1340, Los Alamos, New Mexico. (LANL 2009, 106115)

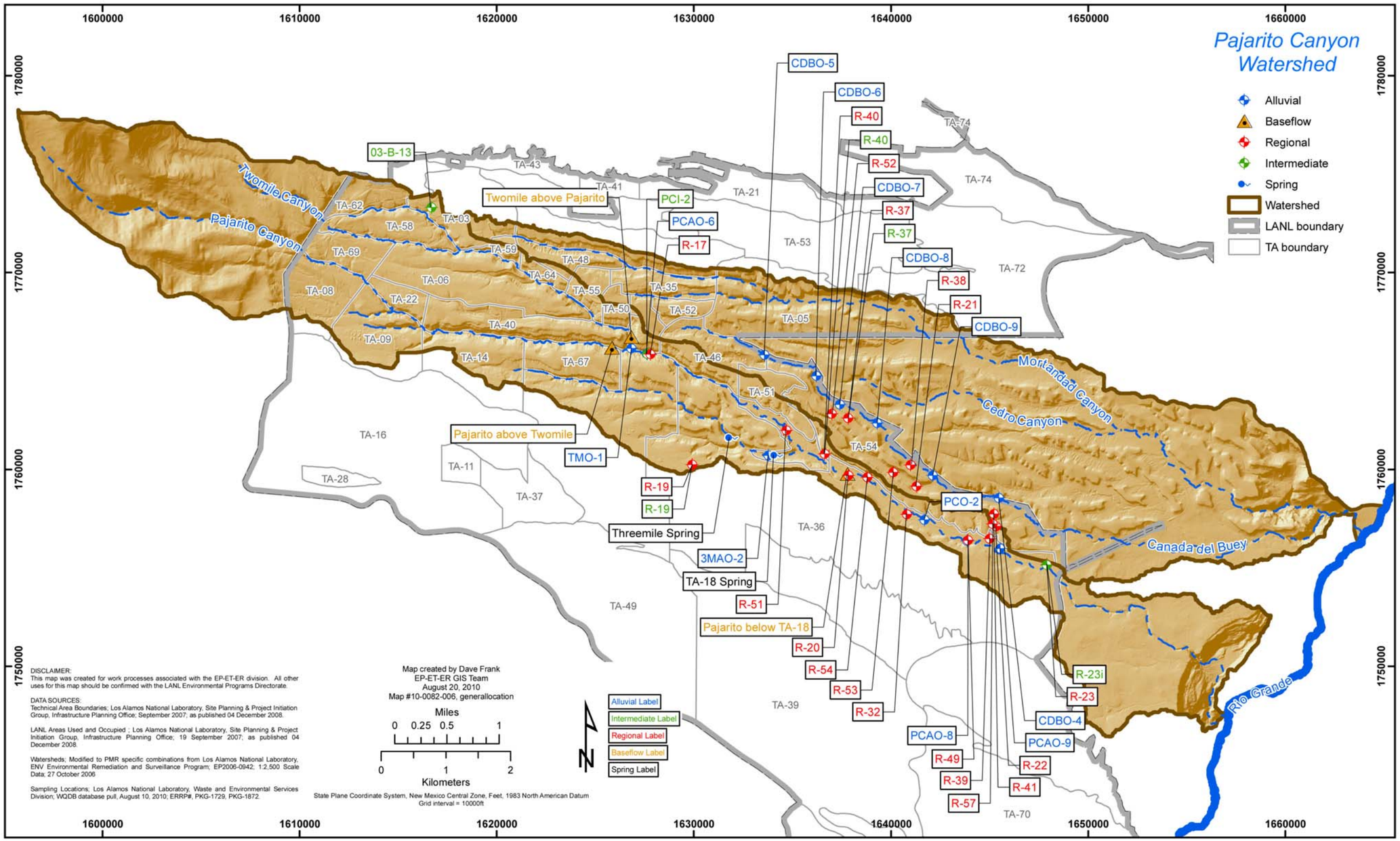


Figure 2.0-1 Locations monitored for this PME. Some locations on this map may not have been sampled (see Table 3.4-1).

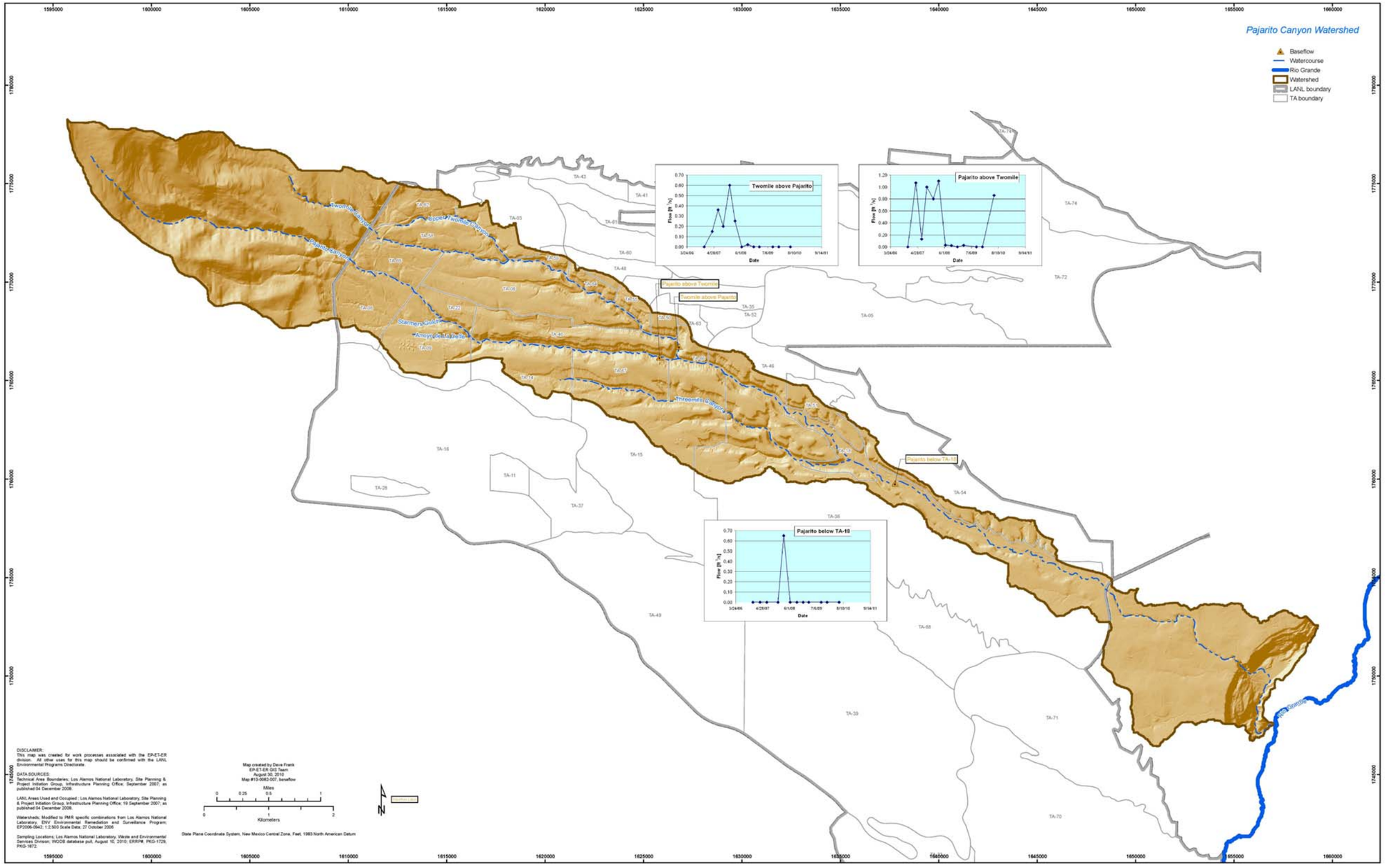


Figure 3.3-1 Base-flow measurements

Table 2.0-1
Pajarito Watershed Monitoring Locations and General Information

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Calculated Single Casing Volume (gal.)	Purge Volume (gal.)	Base-Flow or Purge-Rate Values (cfs[a])
Base Flow									
Pajarito above Twomile	06/08/10	n/a[b]	n/a	n/a	n/a	n/a	n/a	n/a	0.86
Pajarito below TA-18	06/08/10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	Dry[c]
Twomile above Pajarito	06/08/10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	Dry
Springs									
TA-18 Spring	06/16/10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Threemile Spring	06/16/10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Alluvial									
CDBO-4	06/02/10	Single	4.1	8	4.1	12.1	n/a	n/a	n/a
CDBO-5	06/02/10	Single	7	10	7	17	n/a	n/a	n/a
CDBO-6	06/01/10	Single	34	10	34	44	1.94	5.8	0.0001
CDBO-7	06/01/10	Single	29	10	29	39	n/a	n/a	n/a
CDBO-8	06/02/10	Single	3	10	3	13	n/a	n/a	n/a
CDBO-9	06/02/10	Single	19	10	19	29	n/a	n/a	n/a
PCAO-6	06/04/10	Single	8	7	8	15	9.31	28	0.0003
PCAO-8	06/08/10	Single	9.7	10	9.7	19.7	11.53	11.6	0.0003
PCAO-9	06/03/10	Single	6	10	6	16	9.03	9.03	0.0006
PCO-2	06/02/10	Single	1.5	8	1.5	9.5	3.38	3.5	0.0005
3MAO-2	06/07/10	Single	14.7	10	14.7	24.7	14.06	42.2	0.0004
TMO-1	06/02/10	Single	3.5	3	3.5	6.5	0.46	1.6	0.0005

Table 2.0-1 (continued)

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Calculated Single Casing Volume (gal.)	Purge Volume (gal.)	Base-Flow or Purge-Rate Values (cfs[a])
Intermediate									
03-B-13	06/08/10	Single	21.5	10	21.5	31.5	1.51	4.6	0.0002
PCI-2	06/07/10	Single	512	10	512	522	20.79	65	0.0011
R-19	06/02/10	MP2A	909.3	16.3	893.3	909.6	n/a	n/a	n/a
R-23i	06/15/10	P1A	400.3	19.7	400.3	420	3.11	9.3	0.0011
R-23i	06/17/10	P2A	470.2	9.9	470.2	480.1	39.24	118	0.0028
R-23i	06/16/10	P3A	524	23	524	547	42.5	127.4	0.0040
R-37	06/16/10	P1A	929.3	20.7	929.3	950	48.8	146.5	0.0012
R-40	06/17/10	R-40i	649.7	19.4	649.67	669.02	13	39	0.0015
R-40	06/04/10	P1A	751.6	33.5	751.59	785.06	28.12	36	0.0011
Regional									
R-17	06/14/10	P1A	1057	23	1057	1080	41.2	123.7	0.0045
R-17	06/14/10	P2A	1124	10	1124	1134	47.83	143	0.0045
R-19	06/03/10	MP3A	1190.7	44	1171.4	1215.4	n/a	n/a	n/a
R-19	06/03/10	MP4A	1412.9	7.2	1410.2	1417.4	n/a	n/a	n/a
R-19	06/04/10	MP5A	1586.1	7.2	1582.6	1589.8	n/a	n/a	n/a
R-19	06/04/10	MP6A	1730.1	7.1	1726.8	1733.9	n/a	n/a	n/a
R-19	06/04/10	MP7A	1834.7	7.1	1832.4	1839.5	n/a	n/a	n/a
R-20	06/15/10	MP1A	907	7.6	904.6	912.2	65.71	208	0.0016
R-20	06/01/10	MP2A	1149.7	7.6	1147.1	1154.7	41.02	175	0.0033
R-21	06/11/10	Single	888.8	18	888.8	906.8	204.4	613	0.0067
R-22	06/09/10	MP1A	907.1	41.9	872.3	914.2	n/a	n/a	n/a
R-22	06/09/10	MP2A	962.8	41.9	947	988.9	n/a	n/a	n/a
R-22	06/09/10	MP3A	1273.5	6.7	1272.2	1278.9	n/a	n/a	n/a
R-22	06/09/10	MP4A	1378	6.7	1378.2	1384.9	n/a	n/a	n/a
R-22	06/09/10	MP5A	1448.2	5	1447.3	1452.3	n/a	n/a	n/a

Table 2.0-1 (continued)

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Calculated Single Casing Volume (gal.)	Purge Volume (gal.)	Base-Flow or Purge-Rate Values (cfs[a])
R-23	06/09/10	Single	816	57.2	816	873.2	45.8	137	0.0223
R-32	06/07/10	Single	870.9	7.7	867.5	875.2	88.65	265.95	0.0045
R-37	06/08/10	P2A	1026	20.6	1025.96	1046.64	54.18	163	0.0209
R-38	06/02/10	Single	821.2	10	821.2	831.2	43.37	164	0.0056
R-39	06/02/10	Single	859	10	859	869	48.97	181	0.0067
R-40	06/03/10	P2A	849.3	20.7	849.27	870	39.8	120	0.0045
R-41	06/09/10	P2A	965.3	9.7	965.3	975	36.41	110	0.0067
R-49	06/14/10	P1A	845	10	845	855	79.5	396	0.0028
R-49	06/09/10	P2A	905.6	20.8	905.6	926.4	58.1	175	0.0056
R-51	06/18/10	P1A	914.96	10.28	914.96	925.24	64.03	192	0.0085
R-51	06/18/10	P2A	1031	10	1030.96	1041	35.98	108	0.0085
R-52	06/24/10	P1A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
R-52	06/24/10	P2A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
R-53	06/24/10	P1A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
R-53	06/24/10	P2A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
R-54	06/18/10	P1A	830	10	830	840	55.7	167.1	0.0072
R-54	06/18/10	P2A	915	10	915	925	61.2	183.6	0.0072
R-57	06/01/10	P1A	910	20.5	910	930.5	n/a	n/a	0.01582
R-57	06/25/10	P2A	971.5	20.6	971.5	992.1	n/a	n/a	0.0368

[a] cfs = Cubic feet per second.

[b] n/a = Not applicable.

[c] See Table.3.4-1 for explanation.

Table 3.4-1
Pajarito PME Observations and Deviations

Location	Deviation	Cause	Comment
Pajarito below TA-18 on 06/08/10, Twomile above Pajarito on 06/08/10, CDBO-4 on 06/02/10, CDBO-5 on 06/02/10, CDBO-7 on 06/01/10, CDBO-8 on 06/02/10, CDBO-9 on 06/02/10, and R-41 screen 1 on 06/09/10	No data are included in this report for these locations.	These locations were not sampled because they were dry.	Locations will be sampled during next scheduled PME.
R-22 screens 1–5	No data are included in this report for this location.	Well is undergoing rehabilitation.	n/a*
TA-18 Spring and Threemile Spring on 06/16/10	No data are included in this report for these locations.	These locations were not sampled because these springs were under water.	Locations will be sampled during next scheduled PME.
R-52 and R-53	No data are included in this report for this location.	Wells are not complete.	Locations will be sampled when wells are completed.
R-40 screen 1 on 06/04/10	Limited data are included in this report for this location.	Prioritized suite collected due to limited water.	Locations will be sampled during next scheduled PME.
R-57 screen 1 on 06/10/10	No water levels were obtainable.	Collected after aquifer test pumping	n/a
R-57 screen 2 on 06/25/10	No water levels were obtainable.	Collected after aquifer test pumping	n/a

*n/a = Not applicable.

Table 3.4-2
Analytes with PQLs and MDLs above Screening-Level Values

CAS No.	Analyte Name	MDL	PQL	Screening Level	Unit	Screening-Level Type
Radionuclides						
Np-237	Neptunium-237	n/a*	10	1.2	pCi/L	DOE DCG
Semivolatile Organic Analytes						
1912-24-9	Atrazine	2	10	3	µg/L	EPA MCL
103-33-3	Azobenzene	2	10	1.3	µg/L	EPA Regional Tap
92-87-5	Benzidine	2	50	0.00094	µg/L	EPA Regional Tap
56-55-3	Benzo(a)anthracene	0.2	1	0.29	µg/L	EPA Regional Tap
50-32-8	Benzo(a)pyrene	0.2	1	0.2	µg/L	EPA MCL
205-99-2	Benzo(b)fluoranthene	0.2	1	0.29	µg/L	EPA Regional Tap
111-44-4	Bis(2-chloroethyl)ether	2	10	0.12	µg/L	EPA Regional Tap
117-81-7	Bis(2-ethylhexyl)phthalate	2	10	6	µg/L	EPA MCL
106-47-8	Chloroaniline[4-]	2	10	3.4	µg/L	EPA Regional Tap
53-70-3	Dibenz(a,h)anthracene	0.2	1	0.029	µg/L	EPA Regional Tap
91-94-1	Dichlorobenzidine[3,3'-]	1	10	1.5	µg/L	EPA Regional Tap
534-52-1	Dinitro-2-methylphenol[4,6-]	3	10	3.6	µg/L	EPA Regional Tap
121-14-2	Dinitrotoluene[2,4-]	2	10	2.2	µg/L	EPA Regional Tap
118-74-1	Hexachlorobenzene	2	10	1	µg/L	EPA MCL
87-68-3	Hexachlorobutadiene	2	10	8.6	µg/L	EPA Regional Tap
193-39-5	Indeno(1,2,3-cd)pyrene	0.2	1	0.29	µg/L	EPA Regional Tap
98-95-3	Nitrobenzene	3	10	1.2	µg/L	EPA Regional Tap
55-18-5	Nitrosodiethylamine[N-]	2	10	0.0014	µg/L	EPA Regional Tap
62-75-9	Nitrosodimethylamine[N-]	2	10	0.0042	µg/L	EPA Regional Tap
924-16-3	Nitroso-di-n-butylamine[N-]	2	10	0.024	µg/L	EPA Regional Tap
621-64-7	Nitroso-di-n-propylamine[N-]	2	10	0.096	µg/L	EPA Regional Tap
930-55-2	Nitrosopyrrolidine[N-]	2	10	0.32	µg/L	EPA Regional Tap
108-60-1	Oxybis(1-chloropropane)[2,2'-]	2	10	3.2	µg/L	EPA Regional Tap
87-86-5	Pentachlorophenol	2	10	1	µg/L	EPA MCL
108-95-2	Phenol	1	10	5	µg/L	NM GW STD
Volatile Organic Analytes						
107-02-8	Acrolein	3	5	0.042	µg/L	EPA Regional Tap
107-13-1	Acrylonitrile	1	5	0.45	µg/L	EPA Regional Tap
96-12-8	Dibromo-3-chloropropane[1,2-]	0.5	1	0.2	µg/L	EPA MCL
106-93-4	Dibromoethane[1,2-]	0.25	1	0.05	µg/L	EPA MCL
126-98-7	Methacrylonitrile	1	5	1	µg/L	EPA Regional Tap
96-18-4	Trichloropropane[1,2,3-]	0.3	1	0.0072	µg/L	EPA Regional Tap

Note: This table is applicable to all samples reported in all PMRs.

* n/a = Not applicable.

Table 4.2-1
Sources of Screening Levels for Groundwater
and Surface Water at Los Alamos National Laboratory

Standard Type	Groundwater	Surface Water
DOE BCGs	n/a[a]	X[b]
DOE 100 mrem Public Dose DCG	X	n/a
DOE 4 mrem Drinking Water DCG	X	n/a
EPA MCL	X	n/a
EPA Regional 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
Pajarito Watershed Results above Screening Levels for Surface Water and Groundwater

Location	Date	Analyte	Field Preparation	Result	Unit	Screening-Level Value	Screening-Level Source
Surface Water							
Pajarito above Twomile	06/08/10	Aluminum	F[a]	4120	µg/L	750	NM Aquatic Life Acute
Alluvial Groundwater							
PCAO-9	06/03/10	Chloride	F	590	mg/L	250	NM GW STD
PCAO-9	06/03/10	TDS	F	1740	mg/L	1000	NM GW STD
PCAO-9	06/03/10	Barium	F	998	µg/L	1000	NM GW STD
Intermediate Groundwater							
R-40	03/03/10	Iron	F	1420	µg/L	1000	NM GW STD
R-40	03/03/10	Manganese	F	398	µg/L	200	NM GW STD
03-B-13	06/08/10	Iron	F	1430	µg/L	1000	NM GW STD
R-40	06/04/10	Antimony	F	8.64	µg/L	6	EPA MCL
03-B-13	06/08/10	Dioxane[1,4-]	UF[b]	919	µg/L	61	EPA TAP SCRN LVL
03-B-13	06/08/10	Dichloroethene[1,1-]	UF	5.9	µg/L	5	NM GW STD
03-B-13	06/08/10	Trichloroethane[1,1,1-]	UF	176	µg/L	60	NM GW STD

[a] F = Filtered.

[b] UF = Unfiltered.

Appendix A

Field-Parameter Results, Including Results from Previous Four Monitoring Events if Available

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
03-B-13	7671	21.5	06/08/10	WG[a]	Dissolved oxygen	2.07	mg/L	CAPA-10-17570
03-B-13	7671	21.5	03/01/10	WG	Dissolved oxygen	1.78	mg/L	CAPA-10-12788
03-B-13	7671	21.5	12/14/09	WG	Dissolved oxygen	2.64	mg/L	CAPA-10-6101
03-B-13	7671	21.5	09/11/09	WG	Dissolved oxygen	0.39	mg/L	CAPA-09-12149
03-B-13	7671	21.5	06/10/09	WG	Dissolved oxygen	1.59	mg/L	CAPA-09-9341
03-B-13	7671	21.5	06/08/10	WG	Oxidation reduction potential	237.4	mV	CAPA-10-17570
03-B-13	7671	21.5	03/01/10	WG	Oxidation reduction potential	245.1	mV[b]	CAPA-10-12788
03-B-13	7671	21.5	09/11/09	WG	Oxidation reduction potential	163.5	mV	CAPA-09-12149
03-B-13	7671	21.5	06/10/09	WG	Oxidation reduction potential	232	mV	CAPA-09-9341
03-B-13	7671	21.5	03/11/09	WG	Oxidation reduction potential	153.8	mV	CAPA-09-4132
03-B-13	7671	21.5	06/08/10	WG	pH	5.38	SU[c]	CAPA-10-17570
03-B-13	7671	21.5	03/01/10	WG	pH	5.6	SU	CAPA-10-12788
03-B-13	7671	21.5	12/14/09	WG	pH	5.42	SU	CAPA-10-6101
03-B-13	7671	21.5	09/11/09	WG	pH	5.73	SU	CAPA-09-12149
03-B-13	7671	21.5	06/10/09	WG	pH	5.89	SU	CAPA-09-9341
03-B-13	7671	21.5	03/01/10	WG	Specific conductance	748	µS/cm[d]	CAPA-10-12788
03-B-13	7671	21.5	12/14/09	WG	Specific conductance	136	µS/cm	CAPA-10-6101
03-B-13	7671	21.5	09/11/09	WG	Specific conductance	198	µS/cm	CAPA-09-12149
03-B-13	7671	21.5	06/10/09	WG	Specific conductance	442	µS/cm	CAPA-09-9341
03-B-13	7671	21.5	06/08/10	WG	Temperature	13.35	deg C	CAPA-10-17570
03-B-13	7671	21.5	03/01/10	WG	Temperature	12.54	deg C	CAPA-10-12788
03-B-13	7671	21.5	12/14/09	WG	Temperature	12.47	deg C	CAPA-10-6101
03-B-13	7671	21.5	09/11/09	WG	Temperature	13.54	deg C	CAPA-09-12149
03-B-13	7671	21.5	06/10/09	WG	Temperature	12.87	deg C	CAPA-09-9341
03-B-13	7671	21.5	06/08/10	WG	Turbidity	29.9	NTU[e]	CAPA-10-17570
03-B-13	7671	21.5	03/01/10	WG	Turbidity	18.8	NTU	CAPA-10-12788
03-B-13	7671	21.5	12/14/09	WG	Turbidity	103	NTU	CAPA-10-6101
03-B-13	7671	21.5	09/11/09	WG	Turbidity	121	NTU	CAPA-09-12149

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
03-B-13	7671	21.5	06/10/09	WG	Turbidity	1000	NTU	CAPA-09-9341
3MAO-2	8471	14.7	06/07/10	WG	Dissolved oxygen	4.15	mg/L	CAPA-10-17746
3MAO-2	8471	14.7	12/16/09	WG	Dissolved oxygen	2.96	mg/L	CAPA-10-6767
3MAO-2	8471	14.7	06/04/09	WG	Dissolved oxygen	277	mg/L	CAPA-09-9401
3MAO-2	8471	14.7	03/03/09	WG	Dissolved oxygen	4.4	mg/L	CAPA-09-4397
3MAO-2	8471	14.7	12/15/08	WG	Dissolved oxygen	3.38	mg/L	CAPA-09-1155
3MAO-2	8471	14.7	06/07/10	WG	Oxidation reduction potential	211.8	mV	CAPA-10-17746
3MAO-2	8471	14.7	12/16/09	WG	Oxidation reduction potential	513.7	mV	CAPA-10-6767
3MAO-2	8471	14.7	06/04/09	WG	Oxidation reduction potential	332.4	mV	CAPA-09-9401
3MAO-2	8471	14.7	03/03/09	WG	Oxidation reduction potential	429.4	mV	CAPA-09-4397
3MAO-2	8471	14.7	12/15/08	WG	Oxidation reduction potential	317.3	mV	CAPA-09-1155
3MAO-2	8471	14.7	06/07/10	WG	pH	6.03	SU	CAPA-10-17746
3MAO-2	8471	14.7	12/16/09	WG	pH	5.37	SU	CAPA-10-6767
3MAO-2	8471	14.7	06/04/09	WG	pH	5.86	SU	CAPA-09-9401
3MAO-2	8471	14.7	03/03/09	WG	pH	5.96	SU	CAPA-09-4397
3MAO-2	8471	14.7	12/15/08	WG	pH	5.96	SU	CAPA-09-1155
3MAO-2	8471	14.7	06/07/10	WG	Specific conductance	190	µS/cm	CAPA-10-17746
3MAO-2	8471	14.7	12/16/09	WG	Specific conductance	186	µS/cm	CAPA-10-6767
3MAO-2	8471	14.7	06/04/09	WG	Specific conductance	142	µS/cm	CAPA-09-9401
3MAO-2	8471	14.7	03/03/09	WG	Specific conductance	127	µS/cm	CAPA-09-4397
3MAO-2	8471	14.7	12/15/08	WG	Specific conductance	151	µS/cm	CAPA-09-1155
3MAO-2	8471	14.7	06/07/10	WG	Temperature	8.32	deg C	CAPA-10-17746
3MAO-2	8471	14.7	12/16/09	WG	Temperature	8.28	deg C	CAPA-10-6767
3MAO-2	8471	14.7	06/04/09	WG	Temperature	8.54	deg C	CAPA-09-9401
3MAO-2	8471	14.7	03/03/09	WG	Temperature	8.16	deg C	CAPA-09-4397
3MAO-2	8471	14.7	12/15/08	WG	Temperature	9.16	deg C	CAPA-09-1155
3MAO-2	8471	14.7	06/07/10	WG	Turbidity	93.8	NTU	CAPA-10-17746
3MAO-2	8471	14.7	12/16/09	WG	Turbidity	24.7	NTU	CAPA-10-6767

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
3MAO-2	8471	14.7	06/04/09	WG	Turbidity	39.4	NTU	CAPA-09-9401
3MAO-2	8471	14.7	03/03/09	WG	Turbidity	35	NTU	CAPA-09-4397
3MAO-2	8471	14.7	12/15/08	WG	Turbidity	15.4	NTU	CAPA-09-1155
CDBO-6	5281	34	06/01/10	WG	Dissolved oxygen	3.95	mg/L	CAPA-10-18089
CDBO-6	5281	34	12/16/09	WG	Dissolved oxygen	2.67	mg/L	CAPA-10-6093
CDBO-6	5281	34	08/14/09	WG	Dissolved oxygen	5.17	mg/L	CAMO-09-9478
CDBO-6	5281	34	05/06/09	WG	Dissolved oxygen	5.86	mg/L	CAMO-09-8140
CDBO-6	5281	34	02/11/09	WG	Dissolved oxygen	4.54	mg/L	CAMO-09-2410
CDBO-6	5281	34	06/01/10	WG	Oxidation reduction potential	97.6	mV	CAPA-10-18089
CDBO-6	5281	34	12/16/09	WG	Oxidation reduction potential	473.2	mV	CAPA-10-6093
CDBO-6	5281	34	08/14/09	WG	Oxidation reduction potential	456.5	mV	CAMO-09-9478
CDBO-6	5281	34	05/06/09	WG	Oxidation reduction potential	328.7	mV	CAMO-09-8140
CDBO-6	5281	34	02/11/09	WG	Oxidation reduction potential	402.1	mV	CAMO-09-2410
CDBO-6	5281	34	06/01/10	WG	pH	6.22	SU	CAPA-10-18089
CDBO-6	5281	34	12/16/09	WG	pH	6.25	SU	CAPA-10-6093
CDBO-6	5281	34	08/14/09	WG	pH	6.28	SU	CAMO-09-9478
CDBO-6	5281	34	05/06/09	WG	pH	6.37	SU	CAMO-09-8140
CDBO-6	5281	34	06/01/10	WG	Specific conductance	219	µS/cm	CAPA-10-18089
CDBO-6	5281	34	12/16/09	WG	Specific conductance	226	µS/cm	CAPA-10-6093
CDBO-6	5281	34	08/14/09	WG	Specific conductance	185	µS/cm	CAMO-09-9478
CDBO-6	5281	34	05/06/09	WG	Specific conductance	175	µS/cm	CAMO-09-8140
CDBO-6	5281	34	06/01/10	WG	Temperature	13.32	deg C	CAPA-10-18089
CDBO-6	5281	34	12/16/09	WG	Temperature	10.52	deg C	CAPA-10-6093
CDBO-6	5281	34	08/14/09	WG	Temperature	12.13	deg C	CAMO-09-9478
CDBO-6	5281	34	05/06/09	WG	Temperature	12.14	deg C	CAMO-09-8140
CDBO-6	5281	34	02/11/09	WG	Temperature	11.12	deg C	CAMO-09-2410
CDBO-6	5281	34	06/01/10	WG	Turbidity	18.2	NTU	CAPA-10-18089
CDBO-6	5281	34	12/16/09	WG	Turbidity	4.35	NTU	CAPA-10-6093

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
CDBO-6	5281	34	08/14/09	WG	Turbidity	70.1	NTU	CAMO-09-9478
CDBO-6	5281	34	05/06/09	WG	Turbidity	29.2	NTU	CAMO-09-8140
CDBO-6	5281	34	02/11/09	WG	Turbidity	6.64	NTU	CAMO-09-2410
Pajarito above Twomile	—[f]	—	06/08/10	WS	Dissolved oxygen	8.64	mg/L	CAPA-10-17553
Pajarito above Twomile	—	—	03/11/09	WS	Dissolved oxygen	10.98	mg/L	CAPA-09-4064
Pajarito above Twomile	—	—	09/10/08	WS	Dissolved oxygen	7.49	mg/L	CAPA-08-14899
Pajarito above Twomile	—	—	06/12/08	WS	Dissolved oxygen	8.5	mg/L	CAPA-08-13042
Pajarito above Twomile	—	—	03/05/08	WS	Dissolved oxygen	8.76	mg/L	CAPA-08-11002
Pajarito above Twomile	—	—	06/08/10	WS	pH	7.78	SU	CAPA-10-17553
Pajarito above Twomile	—	—	03/11/09	WS	pH	7.21	SU	CAPA-09-4064
Pajarito above Twomile	—	—	09/10/08	WS	pH	7.19	SU	CAPA-08-14899
Pajarito above Twomile	—	—	06/12/08	WS	pH	6.6	SU	CAPA-08-13042
Pajarito above Twomile	—	—	03/05/08	WS	pH	7.46	SU	CAPA-08-11002
Pajarito above Twomile	—	—	06/08/10	WS	Specific conductance	135	µS/cm	CAPA-10-17553
Pajarito above Twomile	—	—	03/11/09	WS	Specific conductance	432.7	µS/cm	CAPA-09-4064
Pajarito above Twomile	—	—	09/10/08	WS	Specific conductance	148.6	µS/cm	CAPA-08-14899
Pajarito above Twomile	—	—	06/12/08	WS	Specific conductance	140.8	µS/cm	CAPA-08-13042
Pajarito above Twomile	—	—	03/05/08	WS	Specific conductance	317	µS/cm	CAPA-08-11002
Pajarito above Twomile	—	—	06/08/10	WS	Temperature	18.11	deg C	CAPA-10-17553
Pajarito above Twomile	—	—	03/11/09	WS	Temperature	5.12	deg C	CAPA-09-4064
Pajarito above Twomile	—	—	09/10/08	WS	Temperature	14.1	deg C	CAPA-08-14899
Pajarito above Twomile	—	—	06/12/08	WS	Temperature	14.2	deg C	CAPA-08-13042
Pajarito above Twomile	—	—	03/05/08	WS	Temperature	2.8	deg C	CAPA-08-11002
Pajarito above Twomile	—	—	06/08/10	WS	Turbidity	40.3	NTU	CAPA-10-17553
Pajarito above Twomile	—	—	09/10/08	WS	Turbidity	10.7	NTU	CAPA-08-14899
Pajarito above Twomile	—	—	06/12/08	WS	Turbidity	29.6	NTU	CAPA-08-13042
Pajarito above Twomile	—	—	03/05/08	WS	Turbidity	35.5	NTU	CAPA-08-11002
Pajarito above Twomile	—	—	12/17/07	WS	Turbidity	30.6	NTU	CAPA-08-9270

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
PCAO-6	8491	8	06/04/10	WG	Dissolved oxygen	1.45	mg/L	CAPA-10-17775
PCAO-6	8491	8	06/01/09	WG	Dissolved oxygen	0.46	mg/L	CAPA-09-9426
PCAO-6	8491	8	06/04/10	WG	Oxidation reduction potential	157.7	mV	CAPA-10-17775
PCAO-6	8491	8	06/01/09	WG	Oxidation reduction potential	148.1	mV	CAPA-09-9426
PCAO-6	8491	8	06/04/10	WG	pH	5.87	SU	CAPA-10-17775
PCAO-6	8491	8	06/01/09	WG	pH	6.2	SU	CAPA-09-9426
PCAO-6	8491	8	06/04/10	WG	Specific conductance	230	µS/cm	CAPA-10-17775
PCAO-6	8491	8	06/01/09	WG	Specific conductance	294	µS/cm	CAPA-09-9426
PCAO-6	8491	8	06/04/10	WG	Temperature	12.07	deg C	CAPA-10-17775
PCAO-6	8491	8	06/01/09	WG	Temperature	10.69	deg C	CAPA-09-9426
PCAO-6	8491	8	06/04/10	WG	Turbidity	8.06	NTU	CAPA-10-17775
PCAO-6	8491	8	06/01/09	WG	Turbidity	7.63	NTU	CAPA-09-9426
PCAO-8	8541	9.7	06/08/10	WG	Dissolved oxygen	5.55	mg/L	CAPA-10-17777
PCAO-8	8541	9.7	03/02/10	WG	Dissolved oxygen	6	mg/L	CAPA-10-13076
PCAO-8	8541	9.7	09/10/09	WG	Dissolved oxygen	5.5	mg/L	CAPA-09-12225
PCAO-8	8541	9.7	09/17/08	WG	Dissolved oxygen	1.2	mg/L	CAPA-08-15001
PCAO-8	8541	9.7	06/24/08	WG	Dissolved oxygen	6.73	mg/L	CAPA-08-13131
PCAO-8	8541	9.7	06/08/10	WG	Oxidation reduction potential	377.7	mV	CAPA-10-17777
PCAO-8	8541	9.7	03/02/10	WG	Oxidation reduction potential	365	mV	CAPA-10-13076
PCAO-8	8541	9.7	09/10/09	WG	Oxidation reduction potential	229.8	mV	CAPA-09-12225
PCAO-8	8541	9.7	09/17/08	WG	Oxidation reduction potential	233	mV	CAPA-08-15001
PCAO-8	8541	9.7	06/24/08	WG	Oxidation reduction potential	272	mV	CAPA-08-13131
PCAO-8	8541	9.7	06/08/10	WG	pH	5.82	SU	CAPA-10-17777
PCAO-8	8541	9.7	03/02/10	WG	pH	6.23	SU	CAPA-10-13076
PCAO-8	8541	9.7	09/10/09	WG	pH	6.28	SU	CAPA-09-12225
PCAO-8	8541	9.7	09/17/08	WG	pH	6.71	SU	CAPA-08-15001
PCAO-8	8541	9.7	06/24/08	WG	pH	6.96	SU	CAPA-08-13131
PCAO-8	8541	9.7	06/08/10	WG	Specific conductance	896	µS/cm	CAPA-10-17777

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
PCAO-8	8541	9.7	03/02/10	WG	Specific conductance	389	µS/cm	CAPA-10-13076
PCAO-8	8541	9.7	09/10/09	WG	Specific conductance	417	µS/cm	CAPA-09-12225
PCAO-8	8541	9.7	09/17/08	WG	Specific conductance	552	µS/cm	CAPA-08-15001
PCAO-8	8541	9.7	06/24/08	WG	Specific conductance	622	µS/cm	CAPA-08-13131
PCAO-8	8541	9.7	06/08/10	WG	Temperature	11.05	deg C	CAPA-10-17777
PCAO-8	8541	9.7	03/02/10	WG	Temperature	10.91	deg C	CAPA-10-13076
PCAO-8	8541	9.7	09/10/09	WG	Temperature	13.67	deg C	CAPA-09-12225
PCAO-8	8541	9.7	09/17/08	WG	Temperature	15.4	deg C	CAPA-08-15001
PCAO-8	8541	9.7	06/24/08	WG	Temperature	15.3	deg C	CAPA-08-13131
PCAO-8	8541	9.7	06/08/10	WG	Turbidity	1.83	NTU	CAPA-10-17777
PCAO-8	8541	9.7	03/02/10	WG	Turbidity	11.8	NTU	CAPA-10-13076
PCAO-8	8541	9.7	09/10/09	WG	Turbidity	21.8	NTU	CAPA-09-12225
PCAO-8	8541	9.7	09/17/08	WG	Turbidity	62.1	NTU	CAPA-08-15001
PCAO-8	8541	9.7	06/24/08	WG	Turbidity	264	NTU	CAPA-08-13131
PCAO-9	8551	6	06/03/10	WG	Dissolved oxygen	6.93	mg/L	CAPA-10-17780
PCAO-9	8551	6	09/17/08	WG	Dissolved oxygen	2.9	mg/L	CAPA-08-15090
PCAO-9	8551	6	06/25/08	WG	Dissolved oxygen	1.5	mg/L	CAPA-08-13386
PCAO-9	8551	6	06/03/10	WG	Oxidation reduction potential	400.3	mV	CAPA-10-17780
PCAO-9	8551	6	09/17/08	WG	Oxidation reduction potential	270	mV	CAPA-08-15090
PCAO-9	8551	6	06/25/08	WG	Oxidation reduction potential	245	mV	CAPA-08-13386
PCAO-9	8551	6	06/03/10	WG	pH	6.68	SU	CAPA-10-17780
PCAO-9	8551	6	09/17/08	WG	pH	6.69	SU	CAPA-08-15090
PCAO-9	8551	6	06/25/08	WG	pH	6.7	SU	CAPA-08-13386
PCAO-9	8551	6	09/17/08	WG	Specific conductance	564	µS/cm	CAPA-08-15090
PCAO-9	8551	6	06/25/08	WG	Specific conductance	615	µS/cm	CAPA-08-13386
PCAO-9	8551	6	06/03/10	WG	Temperature	12.12	deg C	CAPA-10-17780
PCAO-9	8551	6	09/17/08	WG	Temperature	16.7	deg C	CAPA-08-15090
PCAO-9	8551	6	06/25/08	WG	Temperature	16.3	deg C	CAPA-08-13386

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
PCAO-9	8551	6	06/03/10	WG	Turbidity	1.51	NTU	CAPA-10-17780
PCAO-9	8551	6	09/17/08	WG	Turbidity	1000	NTU	CAPA-08-15090
PCAO-9	8551	6	06/25/08	WG	Turbidity	1.95	NTU	CAPA-08-13386
PCI-2	8851	512	06/07/10	WG	Dissolved oxygen	6.54	mg/L	CAPA-10-17850
PCI-2	8851	512	03/01/10	WG	Dissolved oxygen	7.48	mg/L	CAPA-10-12892
PCI-2	8851	512	12/14/09	WG	Dissolved oxygen	7.56	mg/L	CAPA-10-6784
PCI-2	8851	512	09/04/09	WG	Dissolved oxygen	8.97	mg/L	CAPA-09-12259
PCI-2	8851	512	06/11/09	WG	Dissolved oxygen	7.82	mg/L	CAPA-09-9615
PCI-2	8851	512	06/07/10	WG	Oxidation reduction potential	156.9	mV	CAPA-10-17850
PCI-2	8851	512	03/01/10	WG	Oxidation reduction potential	223.2	mV	CAPA-10-12892
PCI-2	8851	512	12/14/09	WG	Oxidation reduction potential	236.5	mV	CAPA-10-6784
PCI-2	8851	512	09/04/09	WG	Oxidation reduction potential	171.3	mV	CAPA-09-12259
PCI-2	8851	512	06/11/09	WG	Oxidation reduction potential	239.4	mV	CAPA-09-9615
PCI-2	8851	512	06/07/10	WG	pH	8.27	SU	CAPA-10-17850
PCI-2	8851	512	03/01/10	WG	pH	6.57	SU	CAPA-10-12892
PCI-2	8851	512	12/14/09	WG	pH	6.58	SU	CAPA-10-6784
PCI-2	8851	512	09/04/09	WG	pH	6.79	SU	CAPA-09-12259
PCI-2	8851	512	06/07/10	WG	Specific conductance	86	µS/cm	CAPA-10-17850
PCI-2	8851	512	03/01/10	WG	Specific conductance	109	µS/cm	CAPA-10-12892
PCI-2	8851	512	12/14/09	WG	Specific conductance	113	µS/cm	CAPA-10-6784
PCI-2	8851	512	09/04/09	WG	Specific conductance	87	µS/cm	CAPA-09-12259
PCI-2	8851	512	06/07/10	WG	Temperature	14.12	deg C	CAPA-10-17850
PCI-2	8851	512	03/01/10	WG	Temperature	11.43	deg C	CAPA-10-12892
PCI-2	8851	512	12/14/09	WG	Temperature	12.77	deg C	CAPA-10-6784
PCI-2	8851	512	09/04/09	WG	Temperature	13.45	deg C	CAPA-09-12259
PCI-2	8851	512	06/11/09	WG	Temperature	13.64	deg C	CAPA-09-9615
PCI-2	8851	512	06/07/10	WG	Turbidity	1.06	NTU	CAPA-10-17850
PCI-2	8851	512	03/01/10	WG	Turbidity	0.85	NTU	CAPA-10-12892

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
PCI-2	8851	512	12/14/09	WG	Turbidity	3.34	NTU	CAPA-10-6784
PCI-2	8851	512	09/04/09	WG	Turbidity	3.93	NTU	CAPA-09-12259
PCI-2	8851	512	06/11/09	WG	Turbidity	14.3	NTU	CAPA-09-9615
PCO-2	5331	1.5	06/02/10	WG	Dissolved oxygen	2.18	mg/L	CAPA-10-17565
PCO-2	5331	1.5	12/10/08	WG	Dissolved oxygen	12.21	mg/L	CAPA-09-1161
PCO-2	5331	1.5	06/10/08	WG	Dissolved oxygen	3.3	mg/L	CAPA-08-13105
PCO-2	5331	1.5	03/07/08	WG	Dissolved oxygen	5.37	mg/L	CAPA-08-10944
PCO-2	5331	1.5	12/06/07	WG	Dissolved oxygen	6.09	mg/L	CAPA-08-9302
PCO-2	5331	1.5	06/02/10	WG	Oxidation reduction potential	428.5	mV	CAPA-10-17565
PCO-2	5331	1.5	12/10/08	WG	Oxidation reduction potential	204	mV	CAPA-09-1161
PCO-2	5331	1.5	06/10/08	WG	Oxidation reduction potential	177	mV	CAPA-08-13105
PCO-2	5331	1.5	03/07/08	WG	Oxidation reduction potential	48	mV	CAPA-08-10944
PCO-2	5331	1.5	12/06/07	WG	Oxidation reduction potential	555	mV	CAPA-08-9302
PCO-2	5331	1.5	06/02/10	WG	pH	6.65	SU	CAPA-10-17565
PCO-2	5331	1.5	12/10/08	WG	pH	7.25	SU	CAPA-09-1161
PCO-2	5331	1.5	06/10/08	WG	pH	6.79	SU	CAPA-08-13105
PCO-2	5331	1.5	03/07/08	WG	pH	6.81	SU	CAPA-08-10944
PCO-2	5331	1.5	12/06/07	WG	pH	6.88	SU	CAPA-08-9302
PCO-2	5331	1.5	06/02/10	WG	Specific conductance	465	µS/cm	CAPA-10-17565
PCO-2	5331	1.5	12/10/08	WG	Specific conductance	532	µS/cm	CAPA-09-1161
PCO-2	5331	1.5	06/10/08	WG	Specific conductance	446	µS/cm	CAPA-08-13105
PCO-2	5331	1.5	03/07/08	WG	Specific conductance	332	µS/cm	CAPA-08-10944
PCO-2	5331	1.5	12/06/07	WG	Specific conductance	322	µS/cm	CAPA-08-9302
PCO-2	5331	1.5	06/02/10	WG	Temperature	10.64	deg C	CAPA-10-17565
PCO-2	5331	1.5	12/10/08	WG	Temperature	9.42	deg C	CAPA-09-1161
PCO-2	5331	1.5	06/10/08	WG	Temperature	12.6	deg C	CAPA-08-13105
PCO-2	5331	1.5	03/07/08	WG	Temperature	5.7	deg C	CAPA-08-10944
PCO-2	5331	1.5	12/06/07	WG	Temperature	12.7	deg C	CAPA-08-9302

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
PCO-2	5331	1.5	06/02/10	WG	Turbidity	1.25	NTU	CAPA-10-17565
PCO-2	5331	1.5	12/10/08	WG	Turbidity	1000	NTU	CAPA-09-1161
PCO-2	5331	1.5	06/10/08	WG	Turbidity	3.49	NTU	CAPA-08-13105
PCO-2	5331	1.5	03/07/08	WG	Turbidity	4.1	NTU	CAPA-08-10944
PCO-2	5331	1.5	12/06/07	WG	Turbidity	20.2	NTU	CAPA-08-9302
R-17	7031	1057	06/14/10	WG	Dissolved oxygen	5.87	mg/L	CAPA-10-17586
R-17	7031	1057	03/08/10	WG	Dissolved oxygen	7.32	mg/L	CAPA-10-12798
R-17	7031	1057	12/16/09	WG	Dissolved oxygen	5.91	mg/L	CAPA-10-6173
R-17	7031	1057	09/11/09	WG	Dissolved oxygen	5.68	mg/L	CAPA-09-12163
R-17	7031	1057	05/27/09	WG	Dissolved oxygen	5.9	mg/L	CAPA-09-9369
R-17	7031	1057	06/14/10	WG	Oxidation reduction potential	209.1	mV	CAPA-10-17586
R-17	7031	1057	03/08/10	WG	Oxidation reduction potential	251.7	mV	CAPA-10-12798
R-17	7031	1057	12/16/09	WG	Oxidation reduction potential	403.2	mV	CAPA-10-6173
R-17	7031	1057	09/11/09	WG	Oxidation reduction potential	145.5	mV	CAPA-09-12163
R-17	7031	1057	05/27/09	WG	Oxidation reduction potential	225.1	mV	CAPA-09-9369
R-17	7031	1057	06/14/10	WG	pH	7.66	SU	CAPA-10-17586
R-17	7031	1057	03/08/10	WG	pH	7.94	SU	CAPA-10-12798
R-17	7031	1057	12/16/09	WG	pH	7.57	SU	CAPA-10-6173
R-17	7031	1057	09/11/09	WG	pH	7.67	SU	CAPA-09-12163
R-17	7031	1057	05/27/09	WG	pH	7.62	SU	CAPA-09-9369
R-17	7031	1057	06/14/10	WG	Specific conductance	117	µS/cm	CAPA-10-17586
R-17	7031	1057	03/08/10	WG	Specific conductance	129	µS/cm	CAPA-10-12798
R-17	7031	1057	12/16/09	WG	Specific conductance	127	µS/cm	CAPA-10-6173
R-17	7031	1057	09/11/09	WG	Specific conductance	130	µS/cm	CAPA-09-12163
R-17	7031	1057	05/27/09	WG	Specific conductance	109	µS/cm	CAPA-09-9369
R-17	7031	1057	06/14/10	WG	Temperature	21.38	deg C	CAPA-10-17586
R-17	7031	1057	03/08/10	WG	Temperature	18.97	deg C	CAPA-10-12798
R-17	7031	1057	12/16/09	WG	Temperature	18.52	deg C	CAPA-10-6173

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-17	7031	1057	09/11/09	WG	Temperature	21.86	deg C	CAPA-09-12163
R-17	7031	1057	05/27/09	WG	Temperature	20.91	deg C	CAPA-09-9369
R-17	7031	1057	06/14/10	WG	Turbidity	1.65	NTU	CAPA-10-17586
R-17	7031	1057	03/08/10	WG	Turbidity	1.51	NTU	CAPA-10-12798
R-17	7031	1057	12/16/09	WG	Turbidity	1.24	NTU	CAPA-10-6173
R-17	7031	1057	09/11/09	WG	Turbidity	1.08	NTU	CAPA-09-12163
R-17	7031	1057	05/27/09	WG	Turbidity	1.27	NTU	CAPA-09-9369
R-17	7041	1124	06/14/10	WG	Dissolved oxygen	5.57	mg/L	CAPA-10-17591
R-17	7041	1124	03/08/10	WG	Dissolved oxygen	6.6	mg/L	CAPA-10-12801
R-17	7041	1124	12/16/09	WG	Dissolved oxygen	6.28	mg/L	CAPA-10-6175
R-17	7041	1124	09/11/09	WG	Dissolved oxygen	5	mg/L	CAPA-09-12166
R-17	7041	1124	05/27/09	WG	Dissolved oxygen	5.76	mg/L	CAPA-09-9370
R-17	7041	1124	06/14/10	WG	Oxidation reduction potential	102.1	mV	CAPA-10-17591
R-17	7041	1124	03/08/10	WG	Oxidation reduction potential	232.5	mV	CAPA-10-12801
R-17	7041	1124	12/16/09	WG	Oxidation reduction potential	166.5	mV	CAPA-10-6175
R-17	7041	1124	09/11/09	WG	Oxidation reduction potential	328.2	mV	CAPA-09-12166
R-17	7041	1124	05/27/09	WG	Oxidation reduction potential	237.2	mV	CAPA-09-9370
R-17	7041	1124	06/14/10	WG	pH	7.74	SU	CAPA-10-17591
R-17	7041	1124	03/08/10	WG	pH	7.98	SU	CAPA-10-12801
R-17	7041	1124	12/16/09	WG	pH	7.65	SU	CAPA-10-6175
R-17	7041	1124	09/11/09	WG	pH	7.67	SU	CAPA-09-12166
R-17	7041	1124	05/27/09	WG	pH	7.62	SU	CAPA-09-9370
R-17	7041	1124	06/14/10	WG	Specific conductance	109	µS/cm	CAPA-10-17591
R-17	7041	1124	03/08/10	WG	Specific conductance	120	µS/cm	CAPA-10-12801
R-17	7041	1124	12/16/09	WG	Specific conductance	119	µS/cm	CAPA-10-6175
R-17	7041	1124	09/11/09	WG	Specific conductance	121	µS/cm	CAPA-09-12166
R-17	7041	1124	05/27/09	WG	Specific conductance	102	µS/cm	CAPA-09-9370
R-17	7041	1124	06/14/10	WG	Temperature	22.41	deg C	CAPA-10-17591

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-17	7041	1124	03/08/10	WG	Temperature	19.23	deg C	CAPA-10-12801
R-17	7041	1124	12/16/09	WG	Temperature	21.11	deg C	CAPA-10-6175
R-17	7041	1124	09/11/09	WG	Temperature	21.83	deg C	CAPA-09-12166
R-17	7041	1124	05/27/09	WG	Temperature	21.4	deg C	CAPA-09-9370
R-17	7041	1124	06/14/10	WG	Turbidity	0.24	NTU	CAPA-10-17591
R-17	7041	1124	03/08/10	WG	Turbidity	0.44	NTU	CAPA-10-12801
R-17	7041	1124	12/16/09	WG	Turbidity	0.39	NTU	CAPA-10-6175
R-17	7041	1124	09/11/09	WG	Turbidity	0.39	NTU	CAPA-09-12166
R-17	7041	1124	05/27/09	WG	Turbidity	0.46	NTU	CAPA-09-9370
R-19	232	909.3	06/02/10	WG	Dissolved oxygen	3.85	mg/L	CAPA-10-17572
R-19	232	909.3	02/25/10	WG	Dissolved oxygen	5.12	mg/L	CAPA-10-12794
R-19	232	909.3	12/03/09	WG	Dissolved oxygen	6.85	mg/L	CAPA-10-6108
R-19	232	909.3	09/10/09	WG	Dissolved oxygen	3.55	mg/L	CAPA-09-12155
R-19	232	909.3	03/10/09	WG	Dissolved oxygen	6.42	mg/L	CAPA-09-4289
R-19	232	909.3	06/02/10	WG	pH	7.96	SU	CAPA-10-17572
R-19	232	909.3	02/25/10	WG	pH	7.76	SU	CAPA-10-12794
R-19	232	909.3	12/03/09	WG	pH	7.91	SU	CAPA-10-6108
R-19	232	909.3	09/10/09	WG	pH	8.36	SU	CAPA-09-12155
R-19	232	909.3	06/02/10	WG	Specific conductance	169	µS/cm	CAPA-10-17572
R-19	232	909.3	02/25/10	WG	Specific conductance	164	µS/cm	CAPA-10-12794
R-19	232	909.3	12/03/09	WG	Specific conductance	167	µS/cm	CAPA-10-6108
R-19	232	909.3	09/10/09	WG	Specific conductance	164	µS/cm	CAPA-09-12155
R-19	232	909.3	06/02/10	WG	Temperature	19.47	deg C	CAPA-10-17572
R-19	232	909.3	02/25/10	WG	Temperature	12.8	deg C	CAPA-10-12794
R-19	232	909.3	12/03/09	WG	Temperature	12.67	deg C	CAPA-10-6108
R-19	232	909.3	09/10/09	WG	Temperature	22.83	deg C	CAPA-09-12155
R-19	232	909.3	03/10/09	WG	Temperature	16.54	deg C	CAPA-09-4289
R-19	232	909.3	06/02/10	WG	Turbidity	0.32	NTU	CAPA-10-17572

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-19	232	909.3	02/25/10	WG	Turbidity	0.95	NTU	CAPA-10-12794
R-19	232	909.3	12/03/09	WG	Turbidity	1.14	NTU	CAPA-10-6108
R-19	232	909.3	09/10/09	WG	Turbidity	2.05	NTU	CAPA-09-12155
R-19	232	909.3	03/10/09	WG	Turbidity	1	NTU	CAPA-09-4289
R-19	282	1190.7	06/03/10	WG	Dissolved oxygen	4.72	mg/L	CAPA-10-17593
R-19	282	1190.7	02/26/10	WG	Dissolved oxygen	3.91	mg/L	CAPA-10-12810
R-19	282	1190.7	12/02/09	WG	Dissolved oxygen	5.5	mg/L	CAPA-10-6273
R-19	282	1190.7	09/14/09	WG	Dissolved oxygen	6.97	mg/L	CAPA-09-12175
R-19	282	1190.7	03/09/09	WG	Dissolved oxygen	5.28	mg/L	CAPA-09-4314
R-19	282	1190.7	06/03/10	WG	pH	7.73	SU	CAPA-10-17593
R-19	282	1190.7	02/26/10	WG	pH	7.74	SU	CAPA-10-12810
R-19	282	1190.7	12/02/09	WG	pH	7.74	SU	CAPA-10-6273
R-19	282	1190.7	09/14/09	WG	pH	7.74	SU	CAPA-09-12175
R-19	282	1190.7	06/03/10	WG	Specific conductance	133	µS/cm	CAPA-10-17593
R-19	282	1190.7	02/26/10	WG	Specific conductance	129	µS/cm	CAPA-10-12810
R-19	282	1190.7	12/02/09	WG	Specific conductance	108	µS/cm	CAPA-10-6273
R-19	282	1190.7	09/14/09	WG	Specific conductance	125	µS/cm	CAPA-09-12175
R-19	282	1190.7	06/03/10	WG	Temperature	21.45	deg C	CAPA-10-17593
R-19	282	1190.7	02/26/10	WG	Temperature	18.37	deg C	CAPA-10-12810
R-19	282	1190.7	12/02/09	WG	Temperature	16.07	deg C	CAPA-10-6273
R-19	282	1190.7	09/14/09	WG	Temperature	22.8	deg C	CAPA-09-12175
R-19	282	1190.7	03/09/09	WG	Temperature	16.32	deg C	CAPA-09-4314
R-19	282	1190.7	06/03/10	WG	Turbidity	0.62	NTU	CAPA-10-17593
R-19	282	1190.7	02/26/10	WG	Turbidity	1.53	NTU	CAPA-10-12810
R-19	282	1190.7	12/02/09	WG	Turbidity	0.84	NTU	CAPA-10-6273
R-19	282	1190.7	09/14/09	WG	Turbidity	0.4	NTU	CAPA-09-12175
R-19	282	1190.7	03/09/09	WG	Turbidity	1.3	NTU	CAPA-09-4314
R-19	352	1412.9	06/03/10	WG	Dissolved oxygen	8.03	mg/L	CAPA-10-17598

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-19	352	1412.9	02/26/10	WG	Dissolved oxygen	9.02	mg/L	CAPA-10-12812
R-19	352	1412.9	12/02/09	WG	Dissolved oxygen	9.12	mg/L	CAPA-10-6345
R-19	352	1412.9	09/16/09	WG	Dissolved oxygen	8.07	mg/L	CAPA-09-12181
R-19	352	1412.9	03/04/09	WG	Dissolved oxygen	7.27	mg/L	CAPA-09-4317
R-19	352	1412.9	06/03/10	WG	pH	7.88	SU	CAPA-10-17598
R-19	352	1412.9	02/26/10	WG	pH	7.52	SU	CAPA-10-12812
R-19	352	1412.9	12/02/09	WG	pH	7.66	SU	CAPA-10-6345
R-19	352	1412.9	09/16/09	WG	pH	7.79	SU	CAPA-09-12181
R-19	352	1412.9	06/03/10	WG	Specific conductance	113	µS/cm	CAPA-10-17598
R-19	352	1412.9	02/26/10	WG	Specific conductance	109	µS/cm	CAPA-10-12812
R-19	352	1412.9	12/02/09	WG	Specific conductance	95	µS/cm	CAPA-10-6345
R-19	352	1412.9	09/16/09	WG	Specific conductance	100	µS/cm	CAPA-09-12181
R-19	352	1412.9	06/03/10	WG	Temperature	22.41	deg C	CAPA-10-17598
R-19	352	1412.9	02/26/10	WG	Temperature	18.53	deg C	CAPA-10-12812
R-19	352	1412.9	12/02/09	WG	Temperature	13.65	deg C	CAPA-10-6345
R-19	352	1412.9	09/16/09	WG	Temperature	18.57	deg C	CAPA-09-12181
R-19	352	1412.9	03/04/09	WG	Temperature	19.94	deg C	CAPA-09-4317
R-19	352	1412.9	06/03/10	WG	Turbidity	0.53	NTU	CAPA-10-17598
R-19	352	1412.9	02/26/10	WG	Turbidity	1.07	NTU	CAPA-10-12812
R-19	352	1412.9	12/02/09	WG	Turbidity	0.92	NTU	CAPA-10-6345
R-19	352	1412.9	09/16/09	WG	Turbidity	1.3	NTU	CAPA-09-12181
R-19	352	1412.9	03/04/09	WG	Turbidity	2	NTU	CAPA-09-4317
R-19	402	1586.1	06/04/10	WG	Dissolved oxygen	3.58	mg/L	CAPA-10-18008
R-19	402	1586.1	03/05/10	WG	Dissolved oxygen	4.22	mg/L	CAPA-10-12841
R-19	402	1586.1	12/02/09	WG	Dissolved oxygen	7.27	mg/L	CAPA-10-6387
R-19	402	1586.1	09/18/09	WG	Dissolved oxygen	7.01	mg/L	CAPA-09-12185
R-19	402	1586.1	05/28/09	WG	Dissolved oxygen	4.11	mg/L	CAPA-09-9382
R-19	402	1586.1	06/04/10	WG	pH	7.14	SU	CAPA-10-18008

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-19	402	1586.1	03/05/10	WG	pH	7.25	SU	CAPA-10-12841
R-19	402	1586.1	12/02/09	WG	pH	7.33	SU	CAPA-10-6387
R-19	402	1586.1	09/18/09	WG	pH	6.94	SU	CAPA-09-12185
R-19	402	1586.1	05/28/09	WG	pH	8.16	SU	CAPA-09-9382
R-19	402	1586.1	06/04/10	WG	Specific conductance	208	µS/cm	CAPA-10-18008
R-19	402	1586.1	03/05/10	WG	Specific conductance	214	µS/cm	CAPA-10-12841
R-19	402	1586.1	12/02/09	WG	Specific conductance	170	µS/cm	CAPA-10-6387
R-19	402	1586.1	09/18/09	WG	Specific conductance	198	µS/cm	CAPA-09-12185
R-19	402	1586.1	03/05/09	WG	Specific conductance	203	µS/cm	CAPA-09-4321
R-19	402	1586.1	06/04/10	WG	Temperature	22.22	deg C	CAPA-10-18008
R-19	402	1586.1	03/05/10	WG	Temperature	16.35	deg C	CAPA-10-12841
R-19	402	1586.1	12/02/09	WG	Temperature	11.22	deg C	CAPA-10-6387
R-19	402	1586.1	09/18/09	WG	Temperature	20.97	deg C	CAPA-09-12185
R-19	402	1586.1	05/28/09	WG	Temperature	20.56	deg C	CAPA-09-9382
R-19	402	1586.1	06/04/10	WG	Turbidity	0.84	NTU	CAPA-10-18008
R-19	402	1586.1	03/05/10	WG	Turbidity	1.93	NTU	CAPA-10-12841
R-19	402	1586.1	12/02/09	WG	Turbidity	1.16	NTU	CAPA-10-6387
R-19	402	1586.1	09/18/09	WG	Turbidity	1.1	NTU	CAPA-09-12185
R-19	402	1586.1	05/28/09	WG	Turbidity	7.32	NTU	CAPA-09-9382
R-19	452	1730.1	06/04/10	WG	Dissolved oxygen	7.63	mg/L	CAPA-10-18074
R-19	452	1730.1	03/03/10	WG	Dissolved oxygen	9.98	mg/L	CAPA-10-12842
R-19	452	1730.1	12/02/09	WG	Dissolved oxygen	6.44	mg/L	CAPA-10-6382
R-19	452	1730.1	09/18/09	WG	Dissolved oxygen	8.46	mg/L	CAPA-10-14120
R-19	452	1730.1	09/18/09	WG	Dissolved oxygen	8.46	mg/L	CAPA-09-12186
R-19	452	1730.1	05/28/09	WG	Dissolved oxygen	7.29	mg/L	CAPA-09-9383
R-19	452	1730.1	06/04/10	WG	pH	7.49	SU	CAPA-10-18074
R-19	452	1730.1	03/03/10	WG	pH	7.08	SU	CAPA-10-12842
R-19	452	1730.1	12/02/09	WG	pH	7.49	SU	CAPA-10-6382

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-19	452	1730.1	09/18/09	WG	pH	6.8	SU	CAPA-09-12186
R-19	452	1730.1	09/18/09	WG	pH	6.8	SU	CAPA-10-14120
R-19	452	1730.1	05/28/09	WG	pH	8.53	SU	CAPA-09-9383
R-19	452	1730.1	06/04/10	WG	Specific conductance	108	µS/cm	CAPA-10-18074
R-19	452	1730.1	03/03/10	WG	Specific conductance	81	µS/cm	CAPA-10-12842
R-19	452	1730.1	12/02/09	WG	Specific conductance	84	µS/cm	CAPA-10-6382
R-19	452	1730.1	09/18/09	WG	Specific conductance	98	µS/cm	CAPA-09-12186
R-19	452	1730.1	09/18/09	WG	Specific conductance	98	µS/cm	CAPA-10-14120
R-19	452	1730.1	05/28/09	WG	Specific conductance	90	µS/cm	CAPA-09-9383
R-19	452	1730.1	06/04/10	WG	Temperature	22.94	deg C	CAPA-10-18074
R-19	452	1730.1	03/03/10	WG	Temperature	19.12	deg C	CAPA-10-12842
R-19	452	1730.1	12/02/09	WG	Temperature	14.44	deg C	CAPA-10-6382
R-19	452	1730.1	09/18/09	WG	Temperature	22.12	deg C	CAPA-10-14120
R-19	452	1730.1	09/18/09	WG	Temperature	22.12	deg C	CAPA-09-12186
R-19	452	1730.1	05/28/09	WG	Temperature	20.2	deg C	CAPA-09-9383
R-19	452	1730.1	06/04/10	WG	Turbidity	1.39	NTU	CAPA-10-18074
R-19	452	1730.1	03/03/10	WG	Turbidity	1.4	NTU	CAPA-10-12842
R-19	452	1730.1	12/02/09	WG	Turbidity	0.77	NTU	CAPA-10-6382
R-19	452	1730.1	09/18/09	WG	Turbidity	0.6	NTU	CAPA-10-14120
R-19	452	1730.1	09/18/09	WG	Turbidity	0.6	NTU	CAPA-09-12186
R-19	452	1730.1	05/28/09	WG	Turbidity	2.22	NTU	CAPA-09-9383
R-19	502	1834.7	06/04/10	WG	Dissolved oxygen	8.11	mg/L	CAPA-10-18076
R-19	502	1834.7	03/05/10	WG	Dissolved oxygen	9.3	mg/L	CAPA-10-12844
R-19	502	1834.7	12/02/09	WG	Dissolved oxygen	6.98	mg/L	CAPA-10-6384
R-19	502	1834.7	09/18/09	WG	Dissolved oxygen	7.7	mg/L	CAPA-09-12466
R-19	502	1834.7	05/28/09	WG	Dissolved oxygen	6.36	mg/L	CAPA-09-9386
R-19	502	1834.7	06/04/10	WG	pH	7.47	SU	CAPA-10-18076
R-19	502	1834.7	03/05/10	WG	pH	7.37	SU	CAPA-10-12844

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-19	502	1834.7	12/02/09	WG	pH	7.6	SU	CAPA-10-6384
R-19	502	1834.7	09/18/09	WG	pH	7.31	SU	CAPA-09-12466
R-19	502	1834.7	05/28/09	WG	pH	8.39	SU	CAPA-09-9386
R-19	502	1834.7	06/04/10	WG	Specific conductance	246	µS/cm	CAPA-10-18076
R-19	502	1834.7	03/05/10	WG	Specific conductance	248	µS/cm	CAPA-10-12844
R-19	502	1834.7	12/02/09	WG	Specific conductance	222	µS/cm	CAPA-10-6384
R-19	502	1834.7	09/18/09	WG	Specific conductance	227	µS/cm	CAPA-09-12466
R-19	502	1834.7	05/28/09	WG	Specific conductance	225	µS/cm	CAPA-09-9386
R-19	502	1834.7	06/04/10	WG	Temperature	22.04	deg C	CAPA-10-18076
R-19	502	1834.7	03/05/10	WG	Temperature	17.26	deg C	CAPA-10-12844
R-19	502	1834.7	12/02/09	WG	Temperature	12.37	deg C	CAPA-10-6384
R-19	502	1834.7	09/18/09	WG	Temperature	21.69	deg C	CAPA-09-12466
R-19	502	1834.7	05/28/09	WG	Temperature	19.51	deg C	CAPA-09-9386
R-19	502	1834.7	06/04/10	WG	Turbidity	9.51	NTU	CAPA-10-18076
R-19	502	1834.7	03/05/10	WG	Turbidity	16.2	NTU	CAPA-10-12844
R-19	502	1834.7	12/02/09	WG	Turbidity	5.4	NTU	CAPA-10-6384
R-19	502	1834.7	05/28/09	WG	Turbidity	13.2	NTU	CAPA-09-9386
R-19	502	1834.7	03/11/09	WG	Turbidity	24.6	NTU	CAPA-09-4326
R-20	8441	904.6	06/15/10	WG	Dissolved oxygen	1.49	mg/L	CAPA-10-17601
R-20	8441	904.6	03/13/10	WG	Dissolved oxygen	1.82	mg/L	CAPA-10-12817
R-20	8441	904.6	12/01/09	WG	Dissolved oxygen	2.45	mg/L	CAPA-10-6373
R-20	8441	904.6	09/02/09	WG	Dissolved oxygen	2.47	mg/L	CAPA-09-12263
R-20	8441	904.6	06/02/09	WG	Dissolved oxygen	1.96	mg/L	CAPA-09-9410
R-20	8441	904.6	06/15/10	WG	Oxidation reduction potential	-100.8	mV	CAPA-10-17601
R-20	8441	904.6	03/13/10	WG	Oxidation reduction potential	-66	mV	CAPA-10-12817
R-20	8441	904.6	12/01/09	WG	Oxidation reduction potential	-40.9	mV	CAPA-10-6373
R-20	8441	904.6	09/02/09	WG	Oxidation reduction potential	23	mV	CAPA-09-12263
R-20	8441	904.6	06/02/09	WG	Oxidation reduction potential	-83.6	mV	CAPA-09-9410

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-20	8441	904.6	06/15/10	WG	pH	8.33	SU	CAPA-10-17601
R-20	8441	904.6	03/13/10	WG	pH	8.43	SU	CAPA-10-12817
R-20	8441	904.6	12/01/09	WG	pH	8.2	SU	CAPA-10-6373
R-20	8441	904.6	09/02/09	WG	pH	7.73	SU	CAPA-09-12263
R-20	8441	904.6	06/02/09	WG	pH	8.39	SU	CAPA-09-9410
R-20	8441	904.6	06/15/10	WG	Specific conductance	146	µS/cm	CAPA-10-17601
R-20	8441	904.6	03/13/10	WG	Specific conductance	136	µS/cm	CAPA-10-12817
R-20	8441	904.6	12/01/09	WG	Specific conductance	142	µS/cm	CAPA-10-6373
R-20	8441	904.6	09/02/09	WG	Specific conductance	131	µS/cm	CAPA-09-12263
R-20	8441	904.6	06/02/09	WG	Specific conductance	141	µS/cm	CAPA-09-9410
R-20	8441	904.6	06/15/10	WG	Temperature	18.82	deg C	CAPA-10-17601
R-20	8441	904.6	03/13/10	WG	Temperature	18.2	deg C	CAPA-10-12817
R-20	8441	904.6	12/01/09	WG	Temperature	17.89	deg C	CAPA-10-6373
R-20	8441	904.6	09/02/09	WG	Temperature	18.4	deg C	CAPA-09-12263
R-20	8441	904.6	06/02/09	WG	Temperature	18.18	deg C	CAPA-09-9410
R-20	8441	904.6	06/15/10	WG	Turbidity	0.57	NTU	CAPA-10-17601
R-20	8441	904.6	03/13/10	WG	Turbidity	1.32	NTU	CAPA-10-12817
R-20	8441	904.6	12/01/09	WG	Turbidity	0.73	NTU	CAPA-10-6373
R-20	8441	904.6	09/02/09	WG	Turbidity	0.76	NTU	CAPA-09-12263
R-20	8441	904.6	06/02/09	WG	Turbidity	0.73	NTU	CAPA-09-9410
R-20	8451	1147.1	06/01/10	WG	Dissolved oxygen	1.44	mg/L	CAPA-10-17607
R-20	8451	1147.1	02/24/10	WG	Dissolved oxygen	2.68	mg/L	CAPA-10-12823
R-20	8451	1147.1	12/02/09	WG	Dissolved oxygen	1.4	mg/L	CAPA-10-6855
R-20	8451	1147.1	12/02/09	WG	Dissolved oxygen	1.96	mg/L	CAPA-10-6860
R-20	8451	1147.1	12/02/09	WG	Dissolved oxygen	1.96	mg/L	CAPA-10-6861
R-20	8451	1147.1	12/02/09	WG	Dissolved oxygen	1.41	mg/L	CAPA-10-6859
R-20	8451	1147.1	06/01/10	WG	Oxidation reduction potential	54	mV	CAPA-10-17607
R-20	8451	1147.1	02/24/10	WG	Oxidation reduction potential	-22.5	mV	CAPA-10-12823

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-20	8451	1147.1	12/02/09	WG	Oxidation reduction potential	-114.9	mV	CAPA-10-6855
R-20	8451	1147.1	12/02/09	WG	Oxidation reduction potential	-118	mV	CAPA-10-6860
R-20	8451	1147.1	12/02/09	WG	Oxidation reduction potential	-118	mV	CAPA-10-6861
R-20	8451	1147.1	12/02/09	WG	Oxidation reduction potential	-125	mV	CAPA-10-6859
R-20	8451	1147.1	06/01/10	WG	pH	7.87	SU	CAPA-10-17607
R-20	8451	1147.1	02/24/10	WG	pH	7.51	SU	CAPA-10-12823
R-20	8451	1147.1	12/02/09	WG	pH	7.59	SU	CAPA-10-6855
R-20	8451	1147.1	12/02/09	WG	pH	7.61	SU	CAPA-10-6860
R-20	8451	1147.1	12/02/09	WG	pH	7.61	SU	CAPA-10-6861
R-20	8451	1147.1	12/02/09	WG	pH	7.6	SU	CAPA-10-6859
R-20	8451	1147.1	06/01/10	WG	Specific conductance	142	µS/cm	CAPA-10-17607
R-20	8451	1147.1	02/24/10	WG	Specific conductance	153	µS/cm	CAPA-10-12823
R-20	8451	1147.1	12/02/09	WG	Specific conductance	157	µS/cm	CAPA-10-6855
R-20	8451	1147.1	12/02/09	WG	Specific conductance	158	µS/cm	CAPA-10-6860
R-20	8451	1147.1	12/02/09	WG	Specific conductance	158	µS/cm	CAPA-10-6861
R-20	8451	1147.1	12/02/09	WG	Specific conductance	163	µS/cm	CAPA-10-6859
R-20	8451	1147.1	06/01/10	WG	Temperature	21.56	deg C	CAPA-10-17607
R-20	8451	1147.1	02/24/10	WG	Temperature	13.02	deg C	CAPA-10-12823
R-20	8451	1147.1	12/02/09	WG	Temperature	18.65	deg C	CAPA-10-6855
R-20	8451	1147.1	12/02/09	WG	Temperature	18.13	deg C	CAPA-10-6860
R-20	8451	1147.1	12/02/09	WG	Temperature	18.13	deg C	CAPA-10-6861
R-20	8451	1147.1	12/02/09	WG	Temperature	17.25	deg C	CAPA-10-6859
R-20	8451	1147.1	06/01/10	WG	Turbidity	1.03	NTU	CAPA-10-17607
R-20	8451	1147.1	02/24/10	WG	Turbidity	3.15	NTU	CAPA-10-12823
R-20	8451	1147.1	12/02/09	WG	Turbidity	0.6	NTU	CAPA-10-6855
R-20	8451	1147.1	12/02/09	WG	Turbidity	1.13	NTU	CAPA-10-6860
R-20	8451	1147.1	12/02/09	WG	Turbidity	1.13	NTU	CAPA-10-6861
R-20	8451	1147.1	12/02/09	WG	Turbidity	1.89	NTU	CAPA-10-6859

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-21	1761	888.8	06/11/10	WG	Dissolved oxygen	5.82	mg/L	CAPA-10-17672
R-21	1761	888.8	03/12/10	WG	Dissolved oxygen	4.97	mg/L	CAPA-10-12829
R-21	1761	888.8	12/04/09	WG	Dissolved oxygen	5.1	mg/L	CAPA-10-6381
R-21	1761	888.8	08/18/09	WG	Dissolved oxygen	5.45	mg/L	CAMO-09-9908
R-21	1761	888.8	05/11/09	WG	Dissolved oxygen	5.53	mg/L	CAMO-09-8186
R-21	1761	888.8	06/11/10	WG	Oxidation reduction potential	85.7	mV	CAPA-10-17672
R-21	1761	888.8	03/12/10	WG	Oxidation reduction potential	97.1	mV	CAPA-10-12829
R-21	1761	888.8	12/04/09	WG	Oxidation reduction potential	110.6	mV	CAPA-10-6381
R-21	1761	888.8	08/18/09	WG	Oxidation reduction potential	123.9	mV	CAMO-09-9908
R-21	1761	888.8	05/11/09	WG	Oxidation reduction potential	143.4	mV	CAMO-09-8186
R-21	1761	888.8	06/11/10	WG	pH	7.63	SU	CAPA-10-17672
R-21	1761	888.8	03/12/10	WG	pH	7.56	SU	CAPA-10-12829
R-21	1761	888.8	12/04/09	WG	pH	7.7	SU	CAPA-10-6381
R-21	1761	888.8	08/18/09	WG	pH	7.9	SU	CAMO-09-9908
R-21	1761	888.8	05/11/09	WG	pH	7.89	SU	CAMO-09-8186
R-21	1761	888.8	06/11/10	WG	Specific conductance	121	µS/cm	CAPA-10-17672
R-21	1761	888.8	03/12/10	WG	Specific conductance	126	µS/cm	CAPA-10-12829
R-21	1761	888.8	12/04/09	WG	Specific conductance	124	µS/cm	CAPA-10-6381
R-21	1761	888.8	08/18/09	WG	Specific conductance	142	µS/cm	CAMO-09-9908
R-21	1761	888.8	05/11/09	WG	Specific conductance	129	µS/cm	CAMO-09-8186
R-21	1761	888.8	06/11/10	WG	Temperature	22.11	deg C	CAPA-10-17672
R-21	1761	888.8	03/12/10	WG	Temperature	20.34	deg C	CAPA-10-12829
R-21	1761	888.8	12/04/09	WG	Temperature	17.86	deg C	CAPA-10-6381
R-21	1761	888.8	08/18/09	WG	Temperature	24.78	deg C	CAMO-09-9908
R-21	1761	888.8	05/11/09	WG	Temperature	21.65	deg C	CAMO-09-8186
R-21	1761	888.8	06/11/10	WG	Turbidity	0.11	NTU	CAPA-10-17672
R-21	1761	888.8	03/12/10	WG	Turbidity	0.2	NTU	CAPA-10-12829
R-21	1761	888.8	12/04/09	WG	Turbidity	0.15	NTU	CAPA-10-6381

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-21	1761	888.8	08/18/09	WG	Turbidity	0.77	NTU	CAMO-09-9908
R-21	1761	888.8	05/11/09	WG	Turbidity	0.19	NTU	CAMO-09-8186
R-23	1771	816	06/09/10	WG	Dissolved oxygen	6.4	mg/L	CAPA-10-17737
R-23	1771	816	03/05/10	WG	Dissolved oxygen	6.34	mg/L	CAPA-10-12833
R-23	1771	816	12/09/09	WG	Dissolved oxygen	6.32	mg/L	CAPA-10-6347
R-23	1771	816	09/03/09	WG	Dissolved oxygen	7.39	mg/L	CAPA-09-12270
R-23	1771	816	06/04/09	WG	Dissolved oxygen	8.6	mg/L	CAPA-09-9417
R-23	1771	816	06/09/10	WG	Oxidation reduction potential	67.9	mV	CAPA-10-17737
R-23	1771	816	03/05/10	WG	Oxidation reduction potential	351.9	mV	CAPA-10-12833
R-23	1771	816	12/09/09	WG	Oxidation reduction potential	245.4	mV	CAPA-10-6347
R-23	1771	816	09/03/09	WG	Oxidation reduction potential	94.1	mV	CAPA-09-12270
R-23	1771	816	06/04/09	WG	Oxidation reduction potential	165	mV	CAPA-09-9417
R-23	1771	816	06/09/10	WG	pH	7.64	SU	CAPA-10-17737
R-23	1771	816	03/05/10	WG	pH	7.79	SU	CAPA-10-12833
R-23	1771	816	12/09/09	WG	pH	7.46	SU	CAPA-10-6347
R-23	1771	816	09/03/09	WG	pH	7.66	SU	CAPA-09-12270
R-23	1771	816	06/04/09	WG	pH	7.75	SU	CAPA-09-9417
R-23	1771	816	06/09/10	WG	Specific conductance	170	µS/cm	CAPA-10-17737
R-23	1771	816	03/05/10	WG	Specific conductance	174	µS/cm	CAPA-10-12833
R-23	1771	816	12/09/09	WG	Specific conductance	176	µS/cm	CAPA-10-6347
R-23	1771	816	09/03/09	WG	Specific conductance	170	µS/cm	CAPA-09-12270
R-23	1771	816	06/04/09	WG	Specific conductance	164	µS/cm	CAPA-09-9417
R-23	1771	816	06/09/10	WG	Temperature	21.87	deg C	CAPA-10-17737
R-23	1771	816	03/05/10	WG	Temperature	20.29	deg C	CAPA-10-12833
R-23	1771	816	12/09/09	WG	Temperature	16.19	deg C	CAPA-10-6347
R-23	1771	816	09/03/09	WG	Temperature	21.61	deg C	CAPA-09-12270
R-23	1771	816	06/04/09	WG	Temperature	20.96	deg C	CAPA-09-9417
R-23	1771	816	06/09/10	WG	Turbidity	1.16	NTU	CAPA-10-17737

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-23	1771	816	03/05/10	WG	Turbidity	1.83	NTU	CAPA-10-12833
R-23	1771	816	12/09/09	WG	Turbidity	0.76	NTU	CAPA-10-6347
R-23	1771	816	09/03/09	WG	Turbidity	0.27	NTU	CAPA-09-12270
R-23	1771	816	06/04/09	WG	Turbidity	1.49	NTU	CAPA-09-9417
R-23i	7001	400.3	06/15/10	WG	Dissolved oxygen	7.03	mg/L	CAPA-10-17584
R-23i	7001	400.3	03/10/10	WG	Dissolved oxygen	8.23	mg/L	CAPA-10-12894
R-23i	7001	400.3	12/03/09	WG	Dissolved oxygen	6.9	mg/L	CAPA-10-6787
R-23i	7001	400.3	09/10/09	WG	Dissolved oxygen	6.23	mg/L	CAPA-09-12239
R-23i	7001	400.3	06/09/09	WG	Dissolved oxygen	6.3	mg/L	CAPA-09-9457
R-23i	7001	400.3	06/15/10	WG	Oxidation reduction potential	145.9	mV	CAPA-10-17584
R-23i	7001	400.3	03/10/10	WG	Oxidation reduction potential	300.6	mV	CAPA-10-12894
R-23i	7001	400.3	12/03/09	WG	Oxidation reduction potential	294.5	mV	CAPA-10-6787
R-23i	7001	400.3	09/10/09	WG	Oxidation reduction potential	427.8	mV	CAPA-09-12239
R-23i	7001	400.3	06/09/09	WG	Oxidation reduction potential	383.5	mV	CAPA-09-9457
R-23i	7001	400.3	06/15/10	WG	pH	7.51	SU	CAPA-10-17584
R-23i	7001	400.3	03/10/10	WG	pH	7.68	SU	CAPA-10-12894
R-23i	7001	400.3	12/03/09	WG	pH	6.57	SU	CAPA-10-6787
R-23i	7001	400.3	09/10/09	WG	pH	7.09	SU	CAPA-09-12239
R-23i	7001	400.3	06/09/09	WG	pH	7.34	SU	CAPA-09-9457
R-23i	7001	400.3	06/15/10	WG	Specific conductance	264	µS/cm	CAPA-10-17584
R-23i	7001	400.3	03/10/10	WG	Specific conductance	293	µS/cm	CAPA-10-12894
R-23i	7001	400.3	12/03/09	WG	Specific conductance	261	µS/cm	CAPA-10-6787
R-23i	7001	400.3	09/10/09	WG	Specific conductance	280	µS/cm	CAPA-09-12239
R-23i	7001	400.3	06/09/09	WG	Specific conductance	296	µS/cm	CAPA-09-9457
R-23i	7001	400.3	06/15/10	WG	Temperature	17.26	deg C	CAPA-10-17584
R-23i	7001	400.3	03/10/10	WG	Temperature	9.54	deg C	CAPA-10-12894
R-23i	7001	400.3	12/03/09	WG	Temperature	9.44	deg C	CAPA-10-6787
R-23i	7001	400.3	09/10/09	WG	Temperature	16.56	deg C	CAPA-09-12239

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-23i	7001	400.3	06/09/09	WG	Temperature	17.8	deg C	CAPA-09-9457
R-23i	7001	400.3	06/15/10	WG	Turbidity	5.95	NTU	CAPA-10-17584
R-23i	7001	400.3	12/03/09	WG	Turbidity	45.8	NTU	CAPA-10-6787
R-23i	7001	400.3	09/10/09	WG	Turbidity	4.94	NTU	CAPA-09-12239
R-23i	7001	400.3	06/09/09	WG	Turbidity	12.7	NTU	CAPA-09-9457
R-23i	7001	400.3	03/03/09	WG	Turbidity	8.9	NTU	CAPA-09-4355
R-23i	7011	470.2	06/17/10	WG	Dissolved oxygen	13.77	mg/L	CAPA-10-17577
R-23i	7011	470.2	03/09/10	WG	Dissolved oxygen	4.6	mg/L	CAPA-10-12899
R-23i	7011	470.2	12/02/09	WG	Dissolved oxygen	0.69	mg/L	CAPA-10-6151
R-23i	7011	470.2	09/08/09	WG	Dissolved oxygen	1.65	mg/L	CAPA-09-12244
R-23i	7011	470.2	06/04/09	WG	Dissolved oxygen	5.75	mg/L	CAPA-09-9354
R-23i	7011	470.2	06/17/10	WG	Oxidation reduction potential	66.1	mV	CAPA-10-17577
R-23i	7011	470.2	03/09/10	WG	Oxidation reduction potential	104	mV	CAPA-10-12899
R-23i	7011	470.2	12/02/09	WG	Oxidation reduction potential	89.4	mV	CAPA-10-6151
R-23i	7011	470.2	09/08/09	WG	Oxidation reduction potential	668	mV	CAPA-09-12244
R-23i	7011	470.2	06/04/09	WG	Oxidation reduction potential	251.3	mV	CAPA-09-9354
R-23i	7011	470.2	06/17/10	WG	pH	7.98	SU	CAPA-10-17577
R-23i	7011	470.2	03/09/10	WG	pH	7.62	SU	CAPA-10-12899
R-23i	7011	470.2	12/02/09	WG	pH	7.9	SU	CAPA-10-6151
R-23i	7011	470.2	09/08/09	WG	pH	8.06	SU	CAPA-09-12244
R-23i	7011	470.2	06/04/09	WG	pH	7.85	SU	CAPA-09-9354
R-23i	7011	470.2	06/17/10	WG	Specific conductance	203	µS/cm	CAPA-10-17577
R-23i	7011	470.2	03/09/10	WG	Specific conductance	215	µS/cm	CAPA-10-12899
R-23i	7011	470.2	12/02/09	WG	Specific conductance	163	µS/cm	CAPA-10-6151
R-23i	7011	470.2	09/08/09	WG	Specific conductance	190	µS/cm	CAPA-09-12244
R-23i	7011	470.2	06/04/09	WG	Specific conductance	181	µS/cm	CAPA-09-9354
R-23i	7011	470.2	06/17/10	WG	Temperature	16.23	deg C	CAPA-10-17577
R-23i	7011	470.2	03/09/10	WG	Temperature	15.24	deg C	CAPA-10-12899

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-23i	7011	470.2	12/02/09	WG	Temperature	15.7	deg C	CAPA-10-6151
R-23i	7011	470.2	09/08/09	WG	Temperature	15.85	deg C	CAPA-09-12244
R-23i	7011	470.2	06/04/09	WG	Temperature	15.93	deg C	CAPA-09-9354
R-23i	7011	470.2	06/17/10	WG	Turbidity	1.02	NTU	CAPA-10-17577
R-23i	7011	470.2	03/09/10	WG	Turbidity	1	NTU	CAPA-10-12899
R-23i	7011	470.2	12/02/09	WG	Turbidity	0.39	NTU	CAPA-10-6151
R-23i	7011	470.2	09/08/09	WG	Turbidity	0.46	NTU	CAPA-09-12244
R-23i	7011	470.2	06/04/09	WG	Turbidity	0.57	NTU	CAPA-09-9354
R-23i	7021	524	06/16/10	WG	Dissolved oxygen	5.05	mg/L	CAPA-10-17579
R-23i	7021	524	03/08/10	WG	Dissolved oxygen	5.74	mg/L	CAPA-10-12853
R-23i	7021	524	12/01/09	WG	Dissolved oxygen	5.13	mg/L	CAPA-10-6863
R-23i	7021	524	12/01/09	WG	Dissolved oxygen	5.28	mg/L	CAPA-10-6869
R-23i	7021	524	12/01/09	WG	Dissolved oxygen	5.32	mg/L	CAPA-10-6867
R-23i	7021	524	06/16/10	WG	Oxidation reduction potential	8	mV	CAPA-10-17579
R-23i	7021	524	03/08/10	WG	Oxidation reduction potential	124.9	mV	CAPA-10-12853
R-23i	7021	524	12/01/09	WG	Oxidation reduction potential	110.2	mV	CAPA-10-6863
R-23i	7021	524	12/01/09	WG	Oxidation reduction potential	131.9	mV	CAPA-10-6869
R-23i	7021	524	12/01/09	WG	Oxidation reduction potential	172.6	mV	CAPA-10-6867
R-23i	7021	524	06/16/10	WG	pH	8.17	SU	CAPA-10-17579
R-23i	7021	524	03/08/10	WG	pH	7.7	SU	CAPA-10-12853
R-23i	7021	524	12/01/09	WG	pH	7.81	SU	CAPA-10-6863
R-23i	7021	524	12/01/09	WG	pH	7.81	SU	CAPA-10-6869
R-23i	7021	524	12/01/09	WG	pH	7.74	SU	CAPA-10-6867
R-23i	7021	524	06/16/10	WG	Specific conductance	180	µS/cm	CAPA-10-17579
R-23i	7021	524	03/08/10	WG	Specific conductance	203	µS/cm	CAPA-10-12853
R-23i	7021	524	12/01/09	WG	Specific conductance	196	µS/cm	CAPA-10-6863
R-23i	7021	524	12/01/09	WG	Specific conductance	196	µS/cm	CAPA-10-6869
R-23i	7021	524	12/01/09	WG	Specific conductance	198	µS/cm	CAPA-10-6867

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-23i	7021	524	06/16/10	WG	Temperature	19.05	deg C	CAPA-10-17579
R-23i	7021	524	03/08/10	WG	Temperature	13.04	deg C	CAPA-10-12853
R-23i	7021	524	12/01/09	WG	Temperature	15.13	deg C	CAPA-10-6863
R-23i	7021	524	12/01/09	WG	Temperature	12.94	deg C	CAPA-10-6869
R-23i	7021	524	12/01/09	WG	Temperature	14.77	deg C	CAPA-10-6867
R-23i	7021	524	06/16/10	WG	Turbidity	1.17	NTU	CAPA-10-17579
R-23i	7021	524	03/08/10	WG	Turbidity	4	NTU	CAPA-10-12853
R-23i	7021	524	12/01/09	WG	Turbidity	0.38	NTU	CAPA-10-6863
R-23i	7021	524	12/01/09	WG	Turbidity	0.55	NTU	CAPA-10-6869
R-23i	7021	524	12/01/09	WG	Turbidity	0.77	NTU	CAPA-10-6867
R-32	8421	867.5	06/07/10	WG	Dissolved oxygen	4.48	mg/L	CAPA-10-17740
R-32	8421	867.5	03/09/10	WG	Dissolved oxygen	6.45	mg/L	CAPA-10-12839
R-32	8421	867.5	12/07/09	WG	Dissolved oxygen	4.45	mg/L	CAPA-10-6377
R-32	8421	867.5	08/31/09	WG	Dissolved oxygen	4.42	mg/L	CAPA-09-12277
R-32	8421	867.5	06/08/09	WG	Dissolved oxygen	4.2	mg/L	CAPA-09-9418
R-32	8421	867.5	06/07/10	WG	Oxidation reduction potential	100.8	mV	CAPA-10-17740
R-32	8421	867.5	03/09/10	WG	Oxidation reduction potential	103.1	mV	CAPA-10-12839
R-32	8421	867.5	12/07/09	WG	Oxidation reduction potential	212.7	mV	CAPA-10-6377
R-32	8421	867.5	08/31/09	WG	Oxidation reduction potential	40.6	mV	CAPA-09-12277
R-32	8421	867.5	06/08/09	WG	Oxidation reduction potential	137.4	mV	CAPA-09-9418
R-32	8421	867.5	06/07/10	WG	pH	7.27	SU	CAPA-10-17740
R-32	8421	867.5	03/09/10	WG	pH	7.02	SU	CAPA-10-12839
R-32	8421	867.5	12/07/09	WG	pH	6.75	SU	CAPA-10-6377
R-32	8421	867.5	08/31/09	WG	pH	7.09	SU	CAPA-09-12277
R-32	8421	867.5	06/08/09	WG	pH	7.33	SU	CAPA-09-9418
R-32	8421	867.5	06/07/10	WG	Specific conductance	152	µS/cm	CAPA-10-17740
R-32	8421	867.5	03/09/10	WG	Specific conductance	175	µS/cm	CAPA-10-12839
R-32	8421	867.5	12/07/09	WG	Specific conductance	169	µS/cm	CAPA-10-6377

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-32	8421	867.5	08/31/09	WG	Specific conductance	322	uS/cm	CAPA-09-12277
R-32	8421	867.5	06/08/09	WG	Specific conductance	158	µS/cm	CAPA-09-9418
R-32	8421	867.5	06/07/10	WG	Temperature	25.12	deg C	CAPA-10-17740
R-32	8421	867.5	03/09/10	WG	Temperature	16.32	deg C	CAPA-10-12839
R-32	8421	867.5	12/07/09	WG	Temperature	17.9	deg C	CAPA-10-6377
R-32	8421	867.5	08/31/09	WG	Temperature	19.59	deg C	CAPA-09-12277
R-32	8421	867.5	06/08/09	WG	Temperature	21.54	deg C	CAPA-09-9418
R-32	8421	867.5	06/07/10	WG	Turbidity	0.7	NTU	CAPA-10-17740
R-32	8421	867.5	03/09/10	WG	Turbidity	1.24	NTU	CAPA-10-12839
R-32	8421	867.5	12/07/09	WG	Turbidity	1.21	NTU	CAPA-10-6377
R-32	8421	867.5	08/31/09	WG	Turbidity	1.13	NTU	CAPA-09-12277
R-32	8421	867.5	06/08/09	WG	Turbidity	1.42	NTU	CAPA-09-9418
R-37	8821	929.3	06/16/10	WG	Dissolved oxygen	1.21	mg/L	CAPA-10-17949
R-37	8821	929.3	03/02/10	WG	Dissolved oxygen	1.5	mg/L	CAPA-10-12855
R-37	8821	929.3	12/18/09	WG	Dissolved oxygen	3.43	mg/L	CAPA-10-6823
R-37	8821	929.3	11/18/09	WG	Dissolved oxygen	2.09	mg/L	CAMO-10-5356
R-37	8821	929.3	08/20/09	WG	Dissolved oxygen	2.65	mg/L	CAMO-09-9912
R-37	8821	929.3	06/16/10	WG	Oxidation reduction potential	32.1	mV	CAPA-10-17949
R-37	8821	929.3	03/02/10	WG	Oxidation reduction potential	213.8	mV	CAPA-10-12855
R-37	8821	929.3	12/18/09	WG	Oxidation reduction potential	171.4	mV	CAPA-10-6823
R-37	8821	929.3	11/18/09	WG	Oxidation reduction potential	112	mV	CAMO-10-5356
R-37	8821	929.3	08/20/09	WG	Oxidation reduction potential	67.9	mV	CAMO-09-9912
R-37	8821	929.3	06/16/10	WG	pH	7.85	SU	CAPA-10-17949
R-37	8821	929.3	03/02/10	WG	pH	7.81	SU	CAPA-10-12855
R-37	8821	929.3	12/18/09	WG	pH	7.5	SU	CAPA-10-6823
R-37	8821	929.3	11/18/09	WG	pH	7.81	SU	CAMO-10-5356
R-37	8821	929.3	08/20/09	WG	pH	7.8	SU	CAMO-09-9912
R-37	8821	929.3	06/16/10	WG	Specific conductance	231	µS/cm	CAPA-10-17949

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-37	8821	929.3	03/02/10	WG	Specific conductance	243	µS/cm	CAPA-10-12855
R-37	8821	929.3	12/18/09	WG	Specific conductance	229	µS/cm	CAPA-10-6823
R-37	8821	929.3	11/18/09	WG	Specific conductance	198	µS/cm	CAMO-10-5356
R-37	8821	929.3	08/20/09	WG	Specific conductance	233	µS/cm	CAMO-09-9912
R-37	8821	929.3	06/16/10	WG	Temperature	18.1	deg C	CAPA-10-17949
R-37	8821	929.3	03/02/10	WG	Temperature	16.77	deg C	CAPA-10-12855
R-37	8821	929.3	12/18/09	WG	Temperature	17.1	deg C	CAPA-10-6823
R-37	8821	929.3	11/18/09	WG	Temperature	16.98	deg C	CAMO-10-5356
R-37	8821	929.3	08/20/09	WG	Temperature	18.5	deg C	CAMO-09-9912
R-37	8821	929.3	06/16/10	WG	Turbidity	2.02	NTU	CAPA-10-17949
R-37	8821	929.3	03/02/10	WG	Turbidity	0.64	NTU	CAPA-10-12855
R-37	8821	929.3	12/18/09	WG	Turbidity	0.97	NTU	CAPA-10-6823
R-37	8821	929.3	11/18/09	WG	Turbidity	2.12	NTU	CAMO-10-5356
R-37	8821	929.3	08/20/09	WG	Turbidity	1.31	NTU	CAMO-09-9912
R-37	8811	1026	06/08/10	WG	Dissolved oxygen	7.53	mg/L	CAPA-10-17952
R-37	8811	1026	03/03/10	WG	Dissolved oxygen	7.28	mg/L	CAPA-10-13073
R-37	8811	1026	12/18/09	WG	Dissolved oxygen	5.39	mg/L	CAPA-10-6824
R-37	8811	1026	11/18/09	WG	Dissolved oxygen	5.59	mg/L	CAMO-10-5483
R-37	8811	1026	06/22/09	WG	Dissolved oxygen	1.01	mg/L	CAMO-09-10526
R-37	8811	1026	06/08/10	WG	Oxidation reduction potential	-9.8	mV	CAPA-10-17952
R-37	8811	1026	03/03/10	WG	Oxidation reduction potential	100.7	mV	CAPA-10-13073
R-37	8811	1026	12/18/09	WG	Oxidation reduction potential	271.5	mV	CAPA-10-6824
R-37	8811	1026	11/18/09	WG	Oxidation reduction potential	-66.5	mV	CAMO-10-5483
R-37	8811	1026	06/08/10	WG	pH	7.53	SU	CAPA-10-17952
R-37	8811	1026	03/03/10	WG	pH	8.1	SU	CAPA-10-13073
R-37	8811	1026	12/18/09	WG	pH	7.79	SU	CAPA-10-6824
R-37	8811	1026	11/18/09	WG	pH	8.01	SU	CAMO-10-5483
R-37	8811	1026	06/22/09	WG	pH	8.03	SU	CAMO-09-10526

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-37	8811	1026	06/08/10	WG	Specific conductance	137	µS/cm	CAPA-10-17952
R-37	8811	1026	03/03/10	WG	Specific conductance	164	µS/cm	CAPA-10-13073
R-37	8811	1026	12/18/09	WG	Specific conductance	215	µS/cm	CAPA-10-6824
R-37	8811	1026	11/18/09	WG	Specific conductance	163	µS/cm	CAMO-10-5483
R-37	8811	1026	06/22/09	WG	Specific conductance	197	µS/cm	CAMO-09-10526
R-37	8811	1026	06/08/10	WG	Temperature	22.12	deg C	CAPA-10-17952
R-37	8811	1026	03/03/10	WG	Temperature	20.36	deg C	CAPA-10-13073
R-37	8811	1026	12/18/09	WG	Temperature	21.05	deg C	CAPA-10-6824
R-37	8811	1026	11/18/09	WG	Temperature	21.38	deg C	CAMO-10-5483
R-37	8811	1026	06/22/09	WG	Temperature	20.2	deg C	CAMO-09-10526
R-37	8811	1026	06/08/10	WG	Turbidity	5.48	NTU	CAPA-10-17952
R-37	8811	1026	03/03/10	WG	Turbidity	5.93	NTU	CAPA-10-13073
R-37	8811	1026	12/18/09	WG	Turbidity	2.2	NTU	CAPA-10-6824
R-37	8811	1026	11/18/09	WG	Turbidity	5.47	NTU	CAMO-10-5483
R-37	8811	1026	06/22/09	WG	Turbidity	1	NTU	CAMO-09-10526
R-38	8631	821.2	06/02/10	WG	Dissolved oxygen	6.44	mg/L	CAPA-10-17956
R-38	8631	821.2	03/12/10	WG	Dissolved oxygen	6.55	mg/L	CAPA-10-13089
R-38	8631	821.2	03/12/10	WG	Dissolved oxygen	6.55	mg/L	CAPA-10-13087
R-38	8631	821.2	12/17/09	WG	Dissolved oxygen	6.47	mg/L	CAPA-10-6793
R-38	8631	821.2	08/21/09	WG	Dissolved oxygen	7.27	mg/L	CAMO-09-9566
R-38	8631	821.2	05/01/09	WG	Dissolved oxygen	6.9	mg/L	CAMO-09-8560
R-38	8631	821.2	06/02/10	WG	Oxidation reduction potential	50	mV	CAPA-10-17956
R-38	8631	821.2	03/12/10	WG	Oxidation reduction potential	238.2	mV	CAPA-10-13089
R-38	8631	821.2	03/12/10	WG	Oxidation reduction potential	238.2	mV	CAPA-10-13087
R-38	8631	821.2	12/17/09	WG	Oxidation reduction potential	89.2	mV	CAPA-10-6793
R-38	8631	821.2	08/21/09	WG	Oxidation reduction potential	90.1	mV	CAMO-09-9566
R-38	8631	821.2	05/01/09	WG	Oxidation reduction potential	240.7	mV	CAMO-09-8560
R-38	8631	821.2	06/02/10	WG	pH	7.24	SU	CAPA-10-17956

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-38	8631	821.2	03/12/10	WG	pH	7.32	SU	CAPA-10-13089
R-38	8631	821.2	03/12/10	WG	pH	7.32	SU	CAPA-10-13087
R-38	8631	821.2	12/17/09	WG	pH	7.32	SU	CAPA-10-6793
R-38	8631	821.2	08/21/09	WG	pH	7.18	SU	CAMO-09-9566
R-38	8631	821.2	05/01/09	WG	pH	6.82	SU	CAMO-09-8560
R-38	8631	821.2	06/02/10	WG	Specific conductance	145	µS/cm	CAPA-10-17956
R-38	8631	821.2	03/12/10	WG	Specific conductance	140	µS/cm	CAPA-10-13089
R-38	8631	821.2	03/12/10	WG	Specific conductance	140	µS/cm	CAPA-10-13087
R-38	8631	821.2	12/17/09	WG	Specific conductance	152	µS/cm	CAPA-10-6793
R-38	8631	821.2	08/21/09	WG	Specific conductance	244	µS/cm	CAMO-09-9566
R-38	8631	821.2	05/01/09	WG	Specific conductance	128	µS/cm	CAMO-09-8560
R-38	8631	821.2	06/02/10	WG	Temperature	19.99	deg C	CAPA-10-17956
R-38	8631	821.2	03/12/10	WG	Temperature	18.53	deg C	CAPA-10-13089
R-38	8631	821.2	03/12/10	WG	Temperature	18.53	deg C	CAPA-10-13087
R-38	8631	821.2	12/17/09	WG	Temperature	18.18	deg C	CAPA-10-6793
R-38	8631	821.2	08/21/09	WG	Temperature	19.09	deg C	CAMO-09-9566
R-38	8631	821.2	05/01/09	WG	Temperature	19.4	deg C	CAMO-09-8560
R-38	8631	821.2	06/02/10	WG	Turbidity	1.18	NTU	CAPA-10-17956
R-38	8631	821.2	03/12/10	WG	Turbidity	2.13	NTU	CAPA-10-13089
R-38	8631	821.2	03/12/10	WG	Turbidity	2.13	NTU	CAPA-10-13087
R-38	8631	821.2	12/17/09	WG	Turbidity	1.29	NTU	CAPA-10-6793
R-38	8631	821.2	08/21/09	WG	Turbidity	2.51	NTU	CAMO-09-9566
R-38	8631	821.2	05/01/09	WG	Turbidity	1.29	NTU	CAMO-09-8560
R-39	8641	859	06/02/10	WG	Dissolved oxygen	5.86	mg/L	CAPA-10-17901
R-39	8641	859	02/26/10	WG	Dissolved oxygen	5.52	mg/L	CAPA-10-12913
R-39	8641	859	12/09/09	WG	Dissolved oxygen	4.92	mg/L	CAPA-10-6797
R-39	8641	859	09/02/09	WG	Dissolved oxygen	5.64	mg/L	CAPA-09-12281
R-39	8641	859	06/09/09	WG	Dissolved oxygen	6.02	mg/L	CAPA-09-9421

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-39	8641	859	06/02/10	WG	Oxidation reduction potential	4.9	mV	CAPA-10-17901
R-39	8641	859	02/26/10	WG	Oxidation reduction potential	210.3	mV	CAPA-10-12913
R-39	8641	859	12/09/09	WG	Oxidation reduction potential	78.6	mV	CAPA-10-6797
R-39	8641	859	09/02/09	WG	Oxidation reduction potential	103.5	mV	CAPA-09-12281
R-39	8641	859	06/09/09	WG	Oxidation reduction potential	89.1	mV	CAPA-09-9421
R-39	8641	859	06/02/10	WG	pH	7.77	SU	CAPA-10-17901
R-39	8641	859	02/26/10	WG	pH	7.95	SU	CAPA-10-12913
R-39	8641	859	12/09/09	WG	pH	7.73	SU	CAPA-10-6797
R-39	8641	859	09/02/09	WG	pH	7.67	SU	CAPA-09-12281
R-39	8641	859	06/02/10	WG	Specific conductance	146	µS/cm	CAPA-10-17901
R-39	8641	859	02/26/10	WG	Specific conductance	142	µS/cm	CAPA-10-12913
R-39	8641	859	12/09/09	WG	Specific conductance	145	µS/cm	CAPA-10-6797
R-39	8641	859	09/02/09	WG	Specific conductance	133	µS/cm	CAPA-09-12281
R-39	8641	859	06/02/10	WG	Temperature	22.66	deg C	CAPA-10-17901
R-39	8641	859	02/26/10	WG	Temperature	18.93	deg C	CAPA-10-12913
R-39	8641	859	12/09/09	WG	Temperature	21.61	deg C	CAPA-10-6797
R-39	8641	859	09/02/09	WG	Temperature	22.8	deg C	CAPA-09-12281
R-39	8641	859	06/09/09	WG	Temperature	23.09	deg C	CAPA-09-9421
R-39	8641	859	06/02/10	WG	Turbidity	2.13	NTU	CAPA-10-17901
R-39	8641	859	02/26/10	WG	Turbidity	2.89	NTU	CAPA-10-12913
R-39	8641	859	12/09/09	WG	Turbidity	6.02	NTU	CAPA-10-6797
R-39	8641	859	09/02/09	WG	Turbidity	2.58	NTU	CAPA-09-12281
R-39	8641	859	06/09/09	WG	Turbidity	2.61	NTU	CAPA-09-9421
R-40	8691	649.7	06/17/10	WG	Dissolved oxygen	1.48	mg/L	CAPA-10-18079
R-40	8691	649.7	03/03/10	WG	Dissolved oxygen	1.38	mg/L	CAPA-10-12851
R-40	8691	649.7	12/04/09	WG	Dissolved oxygen	1.45	mg/L	CAPA-10-6790
R-40	8691	649.7	08/31/09	WG	Dissolved oxygen	0.28	mg/L	CAPA-09-12253
R-40	8691	649.7	06/10/09	WG	Dissolved oxygen	0.5	mg/L	CAPA-09-9443

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-40	8691	649.7	06/17/10	WG	Oxidation reduction potential	-126.7	mV	CAPA-10-18079
R-40	8691	649.7	03/03/10	WG	Oxidation reduction potential	-119.8	mV	CAPA-10-12851
R-40	8691	649.7	12/04/09	WG	Oxidation reduction potential	-158.5	mV	CAPA-10-6790
R-40	8691	649.7	08/31/09	WG	Oxidation reduction potential	-90.8	mV	CAPA-09-12253
R-40	8691	649.7	06/10/09	WG	Oxidation reduction potential	-129.5	mV	CAPA-09-9443
R-40	8691	649.7	06/17/10	WG	pH	7.21	SU	CAPA-10-18079
R-40	8691	649.7	03/03/10	WG	pH	7.13	SU	CAPA-10-12851
R-40	8691	649.7	12/04/09	WG	pH	7.2	SU	CAPA-10-6790
R-40	8691	649.7	08/31/09	WG	pH	7.09	SU	CAPA-09-12253
R-40	8691	649.7	06/10/09	WG	pH	6.92	SU	CAPA-09-9443
R-40	8691	649.7	06/17/10	WG	Specific conductance	282	µS/cm	CAPA-10-18079
R-40	8691	649.7	03/03/10	WG	Specific conductance	256	µS/cm	CAPA-10-12851
R-40	8691	649.7	12/04/09	WG	Specific conductance	257	µS/cm	CAPA-10-6790
R-40	8691	649.7	08/31/09	WG	Specific conductance	213	µS/cm	CAPA-09-12253
R-40	8691	649.7	06/10/09	WG	Specific conductance	208	µS/cm	CAPA-09-9443
R-40	8691	649.7	06/17/10	WG	Temperature	18.63	deg C	CAPA-10-18079
R-40	8691	649.7	03/03/10	WG	Temperature	16.18	deg C	CAPA-10-12851
R-40	8691	649.7	12/04/09	WG	Temperature	15.38	deg C	CAPA-10-6790
R-40	8691	649.7	08/31/09	WG	Temperature	17.03	deg C	CAPA-09-12253
R-40	8691	649.7	06/10/09	WG	Temperature	16.7	deg C	CAPA-09-9443
R-40	8691	649.7	06/17/10	WG	Turbidity	0.1	NTU	CAPA-10-18079
R-40	8691	649.7	03/03/10	WG	Turbidity	1.3	NTU	CAPA-10-12851
R-40	8691	649.7	12/04/09	WG	Turbidity	1.33	NTU	CAPA-10-6790
R-40	8691	649.7	08/31/09	WG	Turbidity	1.44	NTU	CAPA-09-12253
R-40	8691	649.7	06/10/09	WG	Turbidity	3.01	NTU	CAPA-09-9443
R-40	8701	751.6	06/04/10	WG	Dissolved oxygen	3.32	mg/L	CAPA-10-17906
R-40	8701	751.6	02/23/10	WG	Dissolved oxygen	1.23	mg/L	CAPA-10-13083
R-40	8701	751.6	12/04/09	WG	Dissolved oxygen	1.48	mg/L	CAPA-10-6803

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-40	8701	751.6	09/04/09	WG	Dissolved oxygen	6	mg/L	CAPA-09-12314
R-40	8701	751.6	04/21/09	WG	Dissolved oxygen	201	mg/L	CAPA-09-8346
R-40	8701	751.6	06/04/10	WG	Oxidation reduction potential	98.6	mV	CAPA-10-17906
R-40	8701	751.6	02/23/10	WG	Oxidation reduction potential	114	mV	CAPA-10-13083
R-40	8701	751.6	12/04/09	WG	Oxidation reduction potential	-51.4	mV	CAPA-10-6803
R-40	8701	751.6	09/04/09	WG	Oxidation reduction potential	346.1	mV	CAPA-09-12314
R-40	8701	751.6	04/21/09	WG	Oxidation reduction potential	-363.1	mV	CAPA-09-8346
R-40	8701	751.6	06/04/10	WG	pH	7.51	SU	CAPA-10-17906
R-40	8701	751.6	02/23/10	WG	pH	6.89	SU	CAPA-10-13083
R-40	8701	751.6	12/04/09	WG	pH	7.12	SU	CAPA-10-6803
R-40	8701	751.6	09/04/09	WG	pH	7.75	SU	CAPA-09-12314
R-40	8701	751.6	06/04/10	WG	Specific conductance	208	µS/cm	CAPA-10-17906
R-40	8701	751.6	02/23/10	WG	Specific conductance	225	µS/cm	CAPA-10-13083
R-40	8701	751.6	12/04/09	WG	Specific conductance	224	µS/cm	CAPA-10-6803
R-40	8701	751.6	06/04/10	WG	Temperature	17.91	deg C	CAPA-10-17906
R-40	8701	751.6	02/23/10	WG	Temperature	15.68	deg C	CAPA-10-13083
R-40	8701	751.6	12/04/09	WG	Temperature	15.57	deg C	CAPA-10-6803
R-40	8701	751.6	09/04/09	WG	Temperature	15.13	deg C	CAPA-09-12314
R-40	8701	751.6	04/21/09	WG	Temperature	17.72	deg C	CAPA-09-8346
R-40	8701	751.6	06/04/10	WG	Turbidity	4.63	NTU	CAPA-10-17906
R-40	8701	751.6	02/23/10	WG	Turbidity	1.24	NTU	CAPA-10-13083
R-40	8701	751.6	12/04/09	WG	Turbidity	3.58	NTU	CAPA-10-6803
R-40	8701	751.6	09/04/09	WG	Turbidity	2.31	NTU	CAPA-09-12314
R-40	8701	751.6	04/21/09	WG	Turbidity	3.78	NTU	CAPA-09-8346
R-40	8711	849.3	06/03/10	WG	Dissolved oxygen	5.18	mg/L	CAPA-10-17908
R-40	8711	849.3	02/23/10	WG	Dissolved oxygen	6.77	mg/L	CAPA-10-12917
R-40	8711	849.3	12/03/09	WG	Dissolved oxygen	5.16	mg/L	CAPA-10-6807
R-40	8711	849.3	09/03/09	WG	Dissolved oxygen	4.68	mg/L	CAPA-09-12317

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-40	8711	849.3	01/15/09	WG	Dissolved oxygen	2.88	mg/L	CAPA-09-1888
R-40	8711	849.3	06/03/10	WG	Oxidation reduction potential	0.7	mV	CAPA-10-17908
R-40	8711	849.3	02/23/10	WG	Oxidation reduction potential	63.6	mV	CAPA-10-12917
R-40	8711	849.3	12/03/09	WG	Oxidation reduction potential	-37.3	mV	CAPA-10-6807
R-40	8711	849.3	09/03/09	WG	Oxidation reduction potential	122.5	mV	CAPA-09-12317
R-40	8711	849.3	01/15/09	WG	Oxidation reduction potential	440.3	mV	CAPA-09-1888
R-40	8711	849.3	06/03/10	WG	pH	8.23	SU	CAPA-10-17908
R-40	8711	849.3	02/23/10	WG	pH	7.31	SU	CAPA-10-12917
R-40	8711	849.3	12/03/09	WG	pH	7.68	SU	CAPA-10-6807
R-40	8711	849.3	09/03/09	WG	pH	7.37	SU	CAPA-09-12317
R-40	8711	849.3	01/15/09	WG	pH	7.13	SU	CAPA-09-1888
R-40	8711	849.3	06/03/10	WG	Specific conductance	133	µS/cm	CAPA-10-17908
R-40	8711	849.3	02/23/10	WG	Specific conductance	105	µS/cm	CAPA-10-12917
R-40	8711	849.3	12/03/09	WG	Specific conductance	128	µS/cm	CAPA-10-6807
R-40	8711	849.3	09/03/09	WG	Specific conductance	129	µS/cm	CAPA-09-12317
R-40	8711	849.3	01/15/09	WG	Specific conductance	157	µS/cm	CAPA-09-1888
R-40	8711	849.3	06/03/10	WG	Temperature	22.83	deg C	CAPA-10-17908
R-40	8711	849.3	02/23/10	WG	Temperature	15.48	deg C	CAPA-10-12917
R-40	8711	849.3	12/03/09	WG	Temperature	18.28	deg C	CAPA-10-6807
R-40	8711	849.3	09/03/09	WG	Temperature	21.17	deg C	CAPA-09-12317
R-40	8711	849.3	01/15/09	WG	Temperature	20.86	deg C	CAPA-09-1888
R-40	8711	849.3	06/03/10	WG	Turbidity	3.28	NTU	CAPA-10-17908
R-40	8711	849.3	02/23/10	WG	Turbidity	1.83	NTU	CAPA-10-12917
R-40	8711	849.3	12/03/09	WG	Turbidity	3.71	NTU	CAPA-10-6807
R-40	8711	849.3	09/03/09	WG	Turbidity	4.05	NTU	CAPA-09-12317
R-40	8711	849.3	01/15/09	WG	Turbidity	13.7	NTU	CAPA-09-1888
R-41	8791	965.3	06/09/10	WG	Dissolved oxygen	3.69	mg/L	CAPA-10-17910
R-41	8791	965.3	02/26/10	WG	Dissolved oxygen	3.77	mg/L	CAPA-10-12919

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-41	8791	965.3	12/15/09	WG	Dissolved oxygen	4.18	mg/L	CAPA-10-6818
R-41	8791	965.3	09/01/09	WG	Dissolved oxygen	3.11	mg/L	CAPA-09-12294
R-41	8791	965.3	04/02/09	WG	Dissolved oxygen	7	mg/L	CAMO-09-6908
R-41	8791	965.3	06/09/10	WG	Oxidation reduction potential	66	mV	CAPA-10-17910
R-41	8791	965.3	02/26/10	WG	Oxidation reduction potential	51.5	mV	CAPA-10-12919
R-41	8791	965.3	12/15/09	WG	Oxidation reduction potential	57.3	mV	CAPA-10-6818
R-41	8791	965.3	09/01/09	WG	Oxidation reduction potential	18.8	mV	CAPA-09-12294
R-41	8791	965.3	04/02/09	WG	Oxidation reduction potential	46.7	mV	CAMO-09-6908
R-41	8791	965.3	06/09/10	WG	pH	8.09	SU	CAPA-10-17910
R-41	8791	965.3	02/26/10	WG	pH	7.99	SU	CAPA-10-12919
R-41	8791	965.3	12/15/09	WG	pH	7.84	SU	CAPA-10-6818
R-41	8791	965.3	09/01/09	WG	pH	7.79	SU	CAPA-09-12294
R-41	8791	965.3	04/02/09	WG	pH	8.12	SU	CAMO-09-6908
R-41	8791	965.3	06/09/10	WG	Specific conductance	142	µS/cm	CAPA-10-17910
R-41	8791	965.3	02/26/10	WG	Specific conductance	174	µS/cm	CAPA-10-12919
R-41	8791	965.3	12/15/09	WG	Specific conductance	176	µS/cm	CAPA-10-6818
R-41	8791	965.3	09/01/09	WG	Specific conductance	344	µS/cm	CAPA-09-12294
R-41	8791	965.3	04/02/09	WG	Specific conductance	174	µS/cm	CAMO-09-6908
R-41	8791	965.3	06/09/10	WG	Temperature	23.69	deg C	CAPA-10-17910
R-41	8791	965.3	02/26/10	WG	Temperature	21.57	deg C	CAPA-10-12919
R-41	8791	965.3	12/15/09	WG	Temperature	21.99	deg C	CAPA-10-6818
R-41	8791	965.3	09/01/09	WG	Temperature	24.12	deg C	CAPA-09-12294
R-41	8791	965.3	04/02/09	WG	Temperature	22.09	deg C	CAMO-09-6908
R-41	8791	965.3	06/09/10	WG	Turbidity	1.37	NTU	CAPA-10-17910
R-41	8791	965.3	02/26/10	WG	Turbidity	0.88	NTU	CAPA-10-12919
R-41	8791	965.3	12/15/09	WG	Turbidity	0.66	NTU	CAPA-10-6818
R-41	8791	965.3	09/01/09	WG	Turbidity	1.3	NTU	CAPA-09-12294
R-41	8791	965.3	04/02/09	WG	Turbidity	7.5	NTU	CAMO-09-6908

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-49	8831	845	06/14/10	WG	Dissolved oxygen	4.64	mg/L	CAPA-10-17856
R-49	8831	845	06/11/10	WG	Dissolved oxygen	4.92	mg/L	CAPA-10-19384
R-49	8831	845	06/11/10	WG	Dissolved oxygen	4.92	mg/L	CAPA-10-19385
R-49	8831	845	06/11/10	WG	Dissolved oxygen	4.69	mg/L	CAPA-10-19386
R-49	8831	845	06/11/10	WG	Dissolved oxygen	4.6	mg/L	CAPA-10-19383
R-49	8831	845	06/10/10	WG	Dissolved oxygen	4.12	mg/L	CAPA-10-19380
R-49	8831	845	06/10/10	WG	Dissolved oxygen	4.3	mg/L	CAPA-10-19379
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.92	mg/L	CAPA-10-19376
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.56	mg/L	CAPA-10-21203
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.48	mg/L	CAPA-10-21202
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.44	mg/L	CAPA-10-21201
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.53	mg/L	CAPA-10-21200
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.54	mg/L	CAPA-10-21199
R-49	8831	845	06/10/10	WG	Dissolved oxygen	3.01	mg/L	CAPA-10-21198
R-49	8831	845	06/10/10	WG	Dissolved oxygen	2.56	mg/L	CAPA-10-21197
R-49	8831	845	06/10/10	WG	Dissolved oxygen	2.17	mg/L	CAPA-10-21196
R-49	8831	845	06/10/10	WG	Dissolved oxygen	1.62	mg/L	CAPA-10-21195
R-49	8831	845	06/10/10	WG	Dissolved oxygen	1.09	mg/L	CAPA-10-21194
R-49	8831	845	03/03/10	WG	Dissolved oxygen	3.76	mg/L	CAPA-10-12903
R-49	8831	845	12/07/09	WG	Dissolved oxygen	4.07	mg/L	CAPA-10-6813
R-49	8831	845	09/01/09	WG	Dissolved oxygen	5.08	mg/L	CAPA-09-12297
R-49	8831	845	06/23/09	WG	Dissolved oxygen	0.52	mg/L	CAMO-09-10840
R-49	8831	845	06/14/10	WG	Oxidation reduction potential	-28.2	mV	CAPA-10-17856
R-49	8831	845	06/11/10	WG	Oxidation reduction potential	-24.7	mV	CAPA-10-19384
R-49	8831	845	06/11/10	WG	Oxidation reduction potential	-24.7	mV	CAPA-10-19385
R-49	8831	845	06/11/10	WG	Oxidation reduction potential	-18.6	mV	CAPA-10-19386
R-49	8831	845	06/11/10	WG	Oxidation reduction potential	-7.8	mV	CAPA-10-19383
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-48.8	mV	CAPA-10-19380

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-57.1	mV	CAPA-10-19379
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-64.9	mV	CAPA-10-19376
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-91.5	mV	CAPA-10-21203
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-89.8	mV	CAPA-10-21202
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-98.5	mV	CAPA-10-21201
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-108.1	mV	CAPA-10-21200
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-119.4	mV	CAPA-10-21199
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-134.3	mV	CAPA-10-21198
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-142.9	mV	CAPA-10-21197
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-142.9	mV	CAPA-10-21196
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-144.3	mV	CAPA-10-21195
R-49	8831	845	06/10/10	WG	Oxidation reduction potential	-139.4	mV	CAPA-10-21194
R-49	8831	845	03/03/10	WG	Oxidation reduction potential	51.7	mV	CAPA-10-12903
R-49	8831	845	12/07/09	WG	Oxidation reduction potential	-30.3	mV	CAPA-10-6813
R-49	8831	845	09/01/09	WG	Oxidation reduction potential	110.2	mV	CAPA-09-12297
R-49	8831	845	06/23/09	WG	Oxidation reduction potential	59.1	mV	CAMO-09-10840
R-49	8831	845	06/14/10	WG	pH	7.91	SU	CAPA-10-17856
R-49	8831	845	06/11/10	WG	pH	7.84	SU	CAPA-10-19384
R-49	8831	845	06/11/10	WG	pH	7.84	SU	CAPA-10-19385
R-49	8831	845	06/11/10	WG	pH	7.82	SU	CAPA-10-19386
R-49	8831	845	06/11/10	WG	pH	7.85	SU	CAPA-10-19383
R-49	8831	845	06/10/10	WG	pH	7.84	SU	CAPA-10-19380
R-49	8831	845	06/10/10	WG	pH	7.79	SU	CAPA-10-19379
R-49	8831	845	06/10/10	WG	pH	7.81	SU	CAPA-10-19376
R-49	8831	845	06/10/10	WG	pH	7.88	SU	CAPA-10-21203
R-49	8831	845	06/10/10	WG	pH	7.74	SU	CAPA-10-21202
R-49	8831	845	06/10/10	WG	pH	7.78	SU	CAPA-10-21201
R-49	8831	845	06/10/10	WG	pH	7.77	SU	CAPA-10-21200

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-49	8831	845	06/10/10	WG	pH	7.73	SU	CAPA-10-21199
R-49	8831	845	06/10/10	WG	pH	7.75	SU	CAPA-10-21198
R-49	8831	845	06/10/10	WG	pH	7.73	SU	CAPA-10-21197
R-49	8831	845	06/10/10	WG	pH	7.67	SU	CAPA-10-21196
R-49	8831	845	06/10/10	WG	pH	7.49	SU	CAPA-10-21195
R-49	8831	845	06/10/10	WG	pH	7.42	SU	CAPA-10-21194
R-49	8831	845	03/03/10	WG	pH	8.05	SU	CAPA-10-12903
R-49	8831	845	12/07/09	WG	pH	7.94	SU	CAPA-10-6813
R-49	8831	845	09/01/09	WG	pH	7.18	SU	CAPA-09-12297
R-49	8831	845	06/23/09	WG	pH	7.86	SU	CAMO-09-10840
R-49	8831	845	06/14/10	WG	Specific conductance	159	µS/cm	CAPA-10-17856
R-49	8831	845	06/11/10	WG	Specific conductance	173	µS/cm	CAPA-10-19384
R-49	8831	845	06/11/10	WG	Specific conductance	173	µS/cm	CAPA-10-19385
R-49	8831	845	06/11/10	WG	Specific conductance	163	µS/cm	CAPA-10-19386
R-49	8831	845	06/11/10	WG	Specific conductance	166	µS/cm	CAPA-10-19383
R-49	8831	845	06/10/10	WG	Specific conductance	160	µS/cm	CAPA-10-19380
R-49	8831	845	06/10/10	WG	Specific conductance	173	µS/cm	CAPA-10-19379
R-49	8831	845	06/10/10	WG	Specific conductance	163	µS/cm	CAPA-10-19376
R-49	8831	845	06/10/10	WG	Specific conductance	182	µS/cm	CAPA-10-21203
R-49	8831	845	06/10/10	WG	Specific conductance	172	µS/cm	CAPA-10-21202
R-49	8831	845	06/10/10	WG	Specific conductance	168	µS/cm	CAPA-10-21201
R-49	8831	845	06/10/10	WG	Specific conductance	172	µS/cm	CAPA-10-21200
R-49	8831	845	06/10/10	WG	Specific conductance	166	µS/cm	CAPA-10-21199
R-49	8831	845	06/10/10	WG	Specific conductance	166	µS/cm	CAPA-10-21198
R-49	8831	845	06/10/10	WG	Specific conductance	179	µS/cm	CAPA-10-21197
R-49	8831	845	06/10/10	WG	Specific conductance	175	µS/cm	CAPA-10-21196
R-49	8831	845	06/10/10	WG	Specific conductance	172	µS/cm	CAPA-10-21195
R-49	8831	845	06/10/10	WG	Specific conductance	155	µS/cm	CAPA-10-21194

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-49	8831	845	03/03/10	WG	Specific conductance	176	µS/cm	CAPA-10-12903
R-49	8831	845	12/07/09	WG	Specific conductance	168	µS/cm	CAPA-10-6813
R-49	8831	845	09/01/09	WG	Specific conductance	200	µS/cm	CAPA-09-12297
R-49	8831	845	06/23/09	WG	Specific conductance	189	µS/cm	CAMO-09-10840
R-49	8831	845	06/14/10	WG	Temperature	23.02	deg C	CAPA-10-17856
R-49	8831	845	06/11/10	WG	Temperature	24.25	deg C	CAPA-10-19384
R-49	8831	845	06/11/10	WG	Temperature	24.25	deg C	CAPA-10-19385
R-49	8831	845	06/11/10	WG	Temperature	24.23	deg C	CAPA-10-19386
R-49	8831	845	06/11/10	WG	Temperature	23.23	deg C	CAPA-10-19383
R-49	8831	845	06/10/10	WG	Temperature	23.34	deg C	CAPA-10-19380
R-49	8831	845	06/10/10	WG	Temperature	23.08	deg C	CAPA-10-19379
R-49	8831	845	06/10/10	WG	Temperature	24.34	deg C	CAPA-10-19376
R-49	8831	845	06/10/10	WG	Temperature	23.31	deg C	CAPA-10-21203
R-49	8831	845	06/10/10	WG	Temperature	23.34	deg C	CAPA-10-21202
R-49	8831	845	06/10/10	WG	Temperature	23.02	deg C	CAPA-10-21201
R-49	8831	845	06/10/10	WG	Temperature	23.05	deg C	CAPA-10-21200
R-49	8831	845	06/10/10	WG	Temperature	22.67	deg C	CAPA-10-21199
R-49	8831	845	06/10/10	WG	Temperature	23.33	deg C	CAPA-10-21198
R-49	8831	845	06/10/10	WG	Temperature	23.17	deg C	CAPA-10-21197
R-49	8831	845	06/10/10	WG	Temperature	22.5	deg C	CAPA-10-21196
R-49	8831	845	06/10/10	WG	Temperature	22.21	deg C	CAPA-10-21195
R-49	8831	845	06/10/10	WG	Temperature	21.31	deg C	CAPA-10-21194
R-49	8831	845	03/03/10	WG	Temperature	20.96	deg C	CAPA-10-12903
R-49	8831	845	12/07/09	WG	Temperature	21.41	deg C	CAPA-10-6813
R-49	8831	845	09/01/09	WG	Temperature	22.94	deg C	CAPA-09-12297
R-49	8831	845	06/23/09	WG	Temperature	23.7	deg C	CAMO-09-10840
R-49	8831	845	06/14/10	WG	Turbidity	23.8	NTU	CAPA-10-17856
R-49	8831	845	06/11/10	WG	Turbidity	4.4	NTU	CAPA-10-19384

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-49	8831	845	06/11/10	WG	Turbidity	4.4	NTU	CAPA-10-19385
R-49	8831	845	06/11/10	WG	Turbidity	3.73	NTU	CAPA-10-19386
R-49	8831	845	06/11/10	WG	Turbidity	15.5	NTU	CAPA-10-19383
R-49	8831	845	06/10/10	WG	Turbidity	20.7	NTU	CAPA-10-19380
R-49	8831	845	06/10/10	WG	Turbidity	181	NTU	CAPA-10-19379
R-49	8831	845	06/10/10	WG	Turbidity	59.1	NTU	CAPA-10-19376
R-49	8831	845	06/10/10	WG	Turbidity	92.8	NTU	CAPA-10-21203
R-49	8831	845	06/10/10	WG	Turbidity	65.6	NTU	CAPA-10-21202
R-49	8831	845	06/10/10	WG	Turbidity	90.1	NTU	CAPA-10-21201
R-49	8831	845	06/10/10	WG	Turbidity	57.3	NTU	CAPA-10-21200
R-49	8831	845	06/10/10	WG	Turbidity	171	NTU	CAPA-10-21199
R-49	8831	845	06/10/10	WG	Turbidity	292	NTU	CAPA-10-21198
R-49	8831	845	06/10/10	WG	Turbidity	298	NTU	CAPA-10-21197
R-49	8831	845	06/10/10	WG	Turbidity	315	NTU	CAPA-10-21196
R-49	8831	845	06/10/10	WG	Turbidity	92.4	NTU	CAPA-10-21195
R-49	8831	845	06/10/10	WG	Turbidity	49.8	NTU	CAPA-10-21194
R-49	8831	845	03/03/10	WG	Turbidity	262	NTU	CAPA-10-12903
R-49	8831	845	12/07/09	WG	Turbidity	428	NTU	CAPA-10-6813
R-49	8831	845	09/01/09	WG	Turbidity	30	NTU	CAPA-09-12297
R-49	8831	845	06/23/09	WG	Turbidity	4.2	NTU	CAMO-09-10840
R-49	8841	905.6	06/09/10	WG	Dissolved oxygen	5.84	mg/L	CAPA-10-17898
R-49	8841	905.6	03/05/10	WG	Dissolved oxygen	5.38	mg/L	CAPA-10-12909
R-49	8841	905.6	12/09/09	WG	Dissolved oxygen	5.16	mg/L	CAPA-10-6816
R-49	8841	905.6	09/01/09	WG	Dissolved oxygen	5.52	mg/L	CAPA-09-12300
R-49	8841	905.6	06/18/09	WG	Dissolved oxygen	7	mg/L	CAMO-09-10515
R-49	8841	905.6	06/09/10	WG	Oxidation reduction potential	47.5	mV	CAPA-10-17898
R-49	8841	905.6	03/05/10	WG	Oxidation reduction potential	205	mV	CAPA-10-12909
R-49	8841	905.6	12/09/09	WG	Oxidation reduction potential	450.9	mV	CAPA-10-6816

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-49	8841	905.6	09/01/09	WG	Oxidation reduction potential	190.1	mV	CAPA-09-12300
R-49	8841	905.6	06/18/09	WG	Oxidation reduction potential	60.7	mV	CAMO-09-10515
R-49	8841	905.6	06/09/10	WG	pH	7.82	SU	CAPA-10-17898
R-49	8841	905.6	03/05/10	WG	pH	7.83	SU	CAPA-10-12909
R-49	8841	905.6	12/09/09	WG	pH	7.79	SU	CAPA-10-6816
R-49	8841	905.6	09/01/09	WG	pH	7.81	SU	CAPA-09-12300
R-49	8841	905.6	06/18/09	WG	pH	7.83	SU	CAMO-09-10515
R-49	8841	905.6	06/09/10	WG	Specific conductance	124	µS/cm	CAPA-10-17898
R-49	8841	905.6	03/05/10	WG	Specific conductance	131	µS/cm	CAPA-10-12909
R-49	8841	905.6	12/09/09	WG	Specific conductance	130	µS/cm	CAPA-10-6816
R-49	8841	905.6	09/01/09	WG	Specific conductance	151	µS/cm	CAPA-09-12300
R-49	8841	905.6	06/18/09	WG	Specific conductance	103	µS/cm	CAMO-09-10515
R-49	8841	905.6	06/09/10	WG	Temperature	22.58	deg C	CAPA-10-17898
R-49	8841	905.6	03/05/10	WG	Temperature	21.42	deg C	CAPA-10-12909
R-49	8841	905.6	12/09/09	WG	Temperature	18.5	deg C	CAPA-10-6816
R-49	8841	905.6	09/01/09	WG	Temperature	22.98	deg C	CAPA-09-12300
R-49	8841	905.6	06/18/09	WG	Temperature	20.72	deg C	CAMO-09-10515
R-49	8841	905.6	06/09/10	WG	Turbidity	0.2	NTU	CAPA-10-17898
R-49	8841	905.6	03/05/10	WG	Turbidity	0.75	NTU	CAPA-10-12909
R-49	8841	905.6	12/09/09	WG	Turbidity	0.96	NTU	CAPA-10-6816
R-49	8841	905.6	09/01/09	WG	Turbidity	0.69	NTU	CAPA-09-12300
R-49	8841	905.6	06/18/09	WG	Turbidity	1.01	NTU	CAMO-09-10515
R-51	8991	914.96	06/18/10	WG	Dissolved oxygen	11.19	mg/L	CAPA-10-19017
R-51	8991	914.96	03/08/10	WG	Dissolved oxygen	1.7	mg/L	CAPA-10-13494
R-51	8991	914.96	06/18/10	WG	Oxidation reduction potential	86.6	mV	CAPA-10-19017
R-51	8991	914.96	03/08/10	WG	Oxidation reduction potential	200	mV	CAPA-10-13494
R-51	8991	914.96	06/18/10	WG	pH	8.02	SU	CAPA-10-19017
R-51	8991	914.96	03/08/10	WG	pH	6.79	SU	CAPA-10-13494

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-51	8991	914.96	06/18/10	WG	Specific conductance	135	µS/cm	CAPA-10-19017
R-51	8991	914.96	03/08/10	WG	Specific conductance	168	µS/cm	CAPA-10-13494
R-51	8991	914.96	06/18/10	WG	Temperature	21.4	deg C	CAPA-10-19017
R-51	8991	914.96	03/08/10	WG	Temperature	18.23	deg C	CAPA-10-13494
R-51	8991	914.96	06/18/10	WG	Turbidity	0.95	NTU	CAPA-10-19017
R-51	8991	914.96	03/08/10	WG	Turbidity	2.83	NTU	CAPA-10-13494
R-51	9001	1131	06/18/10	WG	Dissolved oxygen	7.89	mg/L	CAPA-10-19021
R-51	9001	1131	02/22/10	WG	Dissolved oxygen	1.1	mg/L	CAPA-10-13498
R-51	9001	1131	06/18/10	WG	Oxidation reduction potential	149	mV	CAPA-10-19021
R-51	9001	1131	02/22/10	WG	Oxidation reduction potential	-36.3	mV	CAPA-10-13498
R-51	9001	1131	06/18/10	WG	pH	7.89	SU	CAPA-10-19021
R-51	9001	1131	02/22/10	WG	pH	9.52	SU	CAPA-10-13498
R-51	9001	1131	06/18/10	WG	Specific conductance	153	µS/cm	CAPA-10-19021
R-51	9001	1131	02/22/10	WG	Specific conductance	134	µS/cm	CAPA-10-13498
R-51	9001	1131	06/18/10	WG	Temperature	21.43	deg C	CAPA-10-19021
R-51	9001	1131	02/22/10	WG	Temperature	20.51	deg C	CAPA-10-13498
R-51	9001	1131	06/18/10	WG	Turbidity	2.64	NTU	CAPA-10-19021
R-51	9001	1131	02/22/10	WG	Turbidity	19	NTU	CAPA-10-13498
R-54	8981	830	06/18/10	WG	Dissolved oxygen	2.08	mg/L	CAPA-10-18473
R-54	8981	830	06/18/10	WG	Oxidation reduction potential	104.3	mV	CAPA-10-18473
R-54	8981	830	06/18/10	WG	pH	7.53	SU	CAPA-10-18473
R-54	8981	830	06/18/10	WG	Specific conductance	137	µS/cm	CAPA-10-18473
R-54	8981	830	06/18/10	WG	Temperature	24.02	deg C	CAPA-10-18473
R-54	8981	830	06/18/10	WG	Turbidity	1.86	NTU	CAPA-10-18473
R-54	8971	915	06/18/10	WG	Dissolved oxygen	4.3	mg/L	CAPA-10-18479
R-54	8971	915	06/18/10	WG	Oxidation reduction potential	207.9	mV	CAPA-10-18479
R-54	8971	915	06/18/10	WG	pH	8.04	SU	CAPA-10-18479
R-54	8971	915	06/18/10	WG	Specific conductance	126	µS/cm	CAPA-10-18479

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-54	8971	915	06/18/10	WG	Temperature	21.76	deg C	CAPA-10-18479
R-54	8971	915	06/18/10	WG	Turbidity	1.27	NTU	CAPA-10-18479
R-57	9111	910	07/01/10	WG	Dissolved oxygen	5.36	mg/L	CAPA-10-22387
R-57	9111	910	07/01/10	WG	Oxidation reduction potential	32.9	mV	CAPA-10-22387
R-57	9111	910	07/01/10	WG	pH	8.09	SU	CAPA-10-22387
R-57	9111	910	07/01/10	WG	Specific conductance	135	µS/cm	CAPA-10-22387
R-57	9111	910	07/01/10	WG	Temperature	22.27	deg C	CAPA-10-22387
R-57	9111	910	07/01/10	WG	Turbidity	0.92	NTU	CAPA-10-22387
R-57	9101	971.5	06/25/10	WG	Dissolved oxygen	2.83	mg/L	CAPA-10-22406
R-57	9101	971.5	06/25/10	WG	Oxidation reduction potential	191.6	mV	CAPA-10-22406
R-57	9101	971.5	06/25/10	WG	pH	7.82	SU	CAPA-10-22406
R-57	9101	971.5	06/25/10	WG	Specific conductance	137	µS/cm	CAPA-10-22406
R-57	9101	971.5	06/25/10	WG	Temperature	21.81	deg C	CAPA-10-22406
R-57	9101	971.5	06/25/10	WG	Turbidity	1.8	NTU	CAPA-10-22406
TMO-1	8561	3.5	06/02/10	WG	Dissolved oxygen	1.12	mg/L	CAPA-10-17787
TMO-1	8561	3.5	06/09/09	WG	Dissolved oxygen	6.8	mg/L	CAPA-09-9396
TMO-1	8561	3.5	09/12/08	WG	Dissolved oxygen	1.88	mg/L	CAPA-08-14998
TMO-1	8561	3.5	06/02/10	WG	Oxidation reduction potential	369.9	mV	CAPA-10-17787
TMO-1	8561	3.5	06/09/09	WG	Oxidation reduction potential	287.6	mV	CAPA-09-9396
TMO-1	8561	3.5	09/12/08	WG	Oxidation reduction potential	395	mV	CAPA-08-14998
TMO-1	8561	3.5	06/02/10	WG	pH	5.8	SU	CAPA-10-17787
TMO-1	8561	3.5	06/09/09	WG	pH	6.29	SU	CAPA-09-9396
TMO-1	8561	3.5	09/12/08	WG	pH	6.44	SU	CAPA-08-14998
TMO-1	8561	3.5	06/02/10	WG	Specific conductance	373	µS/cm	CAPA-10-17787
TMO-1	8561	3.5	06/09/09	WG	Specific conductance	243	µS/cm	CAPA-09-9396
TMO-1	8561	3.5	09/12/08	WG	Specific conductance	349	µS/cm	CAPA-08-14998
TMO-1	8561	3.5	06/02/10	WG	Temperature	8.35	deg C	CAPA-10-17787
TMO-1	8561	3.5	06/09/09	WG	Temperature	10.81	deg C	CAPA-09-9396

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
TMO-1	8561	3.5	09/12/08	WG	Temperature	14.6	deg C	CAPA-08-14998
TMO-1	8561	3.5	06/02/10	WG	Turbidity	27.1	NTU	CAPA-10-17787
TMO-1	8561	3.5	06/09/09	WG	Turbidity	24.7	NTU	CAPA-09-9396
TMO-1	8561	3.5	09/12/08	WG	Turbidity	46	NTU	CAPA-08-14998

[a] WG = Groundwater.

[b] mV = Millivolt.

[c] SU = Standard unit.

[d] µS/cm = Microsiemens per centimeter.

[e] NTU = Nephelometric turbidity unit.

[f] — = Not applicable.

Appendix B

Groundwater-Elevation Measurements
(on CD included with this document)

Appendix C

Analytical Chemistry Results, Including Results from Previous Four Monitoring Events if Available

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

<	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	Chemical Sciences and Technology
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
SVOA	semivolatile organic analysis
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

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	18.1	—	—	7.30E-01	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	19.1	—	—	7.30E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	29.9	—	—	7.30E-01	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	29.9	—	—	7.30E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	55.1	—	—	7.30E-01	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	51.1	—	—	7.30E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54.5	—	—	7.30E-01	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54	—	—	7.30E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	40	—	—	7.30E-01	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	40	—	—	7.30E-01	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	19.1	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	19.2	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	2.63	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	2.62	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	5.75	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	5.64	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11	—	—	3.00E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10.9	—	—	3.00E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.5	—	—	3.00E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	19.3	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	19.5	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	3.31	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	3.34	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	7.26	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	7.2	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FB	GENINORG	SW-846:6010B	Calcium	—	0.0313	—	—	3.00E-02	mg/L	J	J	09-2281	CAPA-09-9346	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	11.6	—	—	3.00E-02	mg/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.5	—	—	3.00E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	11	—	—	3.00E-02	mg/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.2	—	—	3.00E-02	mg/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	172	—	—	3.30E+00	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	173	—	—	3.30E+00	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	18.5	—	—	6.60E-02	mg/L	—	J+	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	18.6	—	—	6.60E-02	mg/L	—	J+	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	38.7	—	—	3.30E-01	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	38.1	—	—	3.30E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	107	—	—	6.60E-01	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	108	—	—	6.60E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	144	—	—	1.30E+00	mg/L	—	J+	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	142	—	—	1.30E+00	mg/L	—	J+	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.129	—	—	3.30E-02	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.127	—	—	3.30E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.177	—	—	3.30E-02	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.196	—	—	3.30E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.248	—	—	3.30E-02	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	RE	FD	GENINORG	EPA:300.0	Fluoride	—	0.197	—	—	3.30E-02	mg/L	H	J-	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.228	—	—	3.30E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.165	—	—	3.30E-02	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.161	—	—	3.30E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.13	—	—	3.30E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.131	—	—	3.30E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	63.9	—	—	3.50E-01	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	64.6	—	—	3.50E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	10.9	—	—	3.50E-01	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	10.5	—	—	3.50E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	23.1	—	—	3.50E-01	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	21.5	—	—	3.50E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	36.7	—	—	3.50E-01	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	43.7	—	—	3.50E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	37	—	—	3.50E-01	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	35.6	—	—	3.50E-01	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	65.5	—	—	3.50E-01	mg/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	65.8	—	—	3.50E-01	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	16.2	—	—	3.50E-01	mg/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	17.1	—	—	3.50E-01	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	34.3	—	—	3.50E-01	mg/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	34.3	—	—	3.50E-01	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	48	—	—	3.50E-01	mg/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	47.7	—	—	3.50E-01	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	40.1	—	—	3.50E-01	mg/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	40.7	—	—	3.50E-01	mg/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.93	—	—	8.50E-02	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.07	—	—	8.50E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	1.06	—	—	8.50E-02	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	0.972	—	—	8.50E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	2.13	—	—	8.50E-02	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	1.8	—	—	8.50E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	2.81	—	—	8.50E-02	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.96	—	—	8.50E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	2.34	—	—	8.50E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.27	—	—	8.50E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.16	—	—	8.50E-02	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	1.92	—	—	8.50E-02	mg/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.13	—	—	8.50E-02	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.94	—	—	8.50E-02	mg/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.97	—	—	8.50E-02	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.61	—	—	8.50E-02	mg/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.59	—	—	8.50E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.04	—	—	8.50E-02	mg/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.11	—	—	8.50E-02	mg/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.227	—	—	5.00E-02	mg/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.226	—	—	5.00E-02	mg/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.242	—	—	5.00E-02	mg/L	J	J	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.238	—	—	5.00E-02	mg/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.126	—	—	5.00E-02	mg/L	J	J	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.122	—	—	5.00E-02	mg/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0239	—	—	1.00E-02	mg/L	J	J	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.026	—	—	1.00E-02	mg/L	J	J	09-2281	CAPA-09-9343	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0874	—	—	1.00E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0942	—	—	1.00E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.0571	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.07	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.0622	—	—	5.00E-02	ug/L	J	J	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.0605	—	—	5.00E-02	ug/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.0707	—	—	5.00E-02	ug/L	J	J	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.0723	—	—	5.00E-02	ug/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.175	—	—	5.00E-02	ug/L	J	J	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.177	—	—	5.00E-02	ug/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.439	—	—	5.00E-02	ug/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.441	—	—	5.00E-02	ug/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	6.16	—	—	1.00E-02	SU	H	J-	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.21	—	—	1.00E-02	SU	H	J-	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	6.22	—	—	1.00E-02	SU	H	J-	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.2	—	—	1.00E-02	SU	H	J-	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	6.38	—	—	1.00E-02	SU	H	J-	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.51	—	—	1.00E-02	SU	H	J-	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	6.38	—	—	1.00E-02	SU	H	J-	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.35	—	—	1.00E-02	SU	H	J-	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	6.3	—	—	1.00E-02	SU	H	J-	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.3	—	—	1.00E-02	SU	H	J-	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	11.2	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	11.4	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	3.24	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	3.18	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	5.62	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	5.35	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	7.57	—	—	5.00E-02	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	8.86	—	—	5.00E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	6.89	—	—	5.00E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	6.53	—	—	5.00E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	11.4	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	11.3	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	4.18	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	4.43	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	7.47	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	7.66	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	9.65	—	—	5.00E-02	mg/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	9.46	—	—	5.00E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	7.4	—	—	5.00E-02	mg/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	7.54	—	—	5.00E-02	mg/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	103	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	102	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	24.1	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	24.2	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	52.5	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	52.6	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	89.1	—	—	4.50E-02	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	90.3	—	—	4.50E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	95.4	—	—	4.50E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	90.2	—	—	4.50E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	102	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	99.2	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	24	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	24.4	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	52.5	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	51.3	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	92.2	—	—	4.50E-02	mg/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	89.9	—	—	4.50E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	91.9	—	—	4.50E-02	mg/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	93.3	—	—	4.50E-02	mg/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	731	—	—	1.00E+00	uS/cm	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	732	—	—	1.00E+00	uS/cm	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	137	—	—	1.00E+00	uS/cm	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	135	—	—	1.00E+00	uS/cm	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	273	—	—	1.00E+00	uS/cm	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	275	—	—	1.00E+00	uS/cm	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	521	—	—	1.00E+00	uS/cm	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	515	—	—	1.00E+00	uS/cm	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	566	—	—	1.00E+00	uS/cm	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	577	—	—	1.00E+00	uS/cm	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	18.4	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	18.6	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	2.13	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.13	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	3.8	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	3.8	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	6.01	—	—	1.00E-01	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.97	—	—	1.00E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	7.12	—	—	1.00E-01	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	7.14	—	—	1.00E-01	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	379	—	—	2.40E+00	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	382	—	—	2.40E+00	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	107	—	—	2.40E+00	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	120	—	—	2.40E+00	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	166	—	—	2.40E+00	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	244	—	—	2.40E+00	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	339	—	—	2.40E+00	mg/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	316	—	—	2.40E+00	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	320	—	—	2.40E+00	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	315	—	—	2.40E+00	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.067	—	—	1.50E-02	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.035	—	—	1.50E-02	mg/L	J	U	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.061	—	—	1.50E-02	mg/L	—	U	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.046	—	—	1.50E-02	mg/L	J	U	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.024	—	—	2.40E-02	mg/L	J	U	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Aluminum	—	618	—	—	6.80E+01	ug/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	618	—	—	6.80E+01	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Aluminum	—	4430	—	—	6.80E+01	ug/L	—	—	10-933	CAPA-10-6104	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	3870	—	—	6.80E+01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Aluminum	—	9600	—	—	6.80E+01	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	8070	—	—	6.80E+01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Aluminum	—	9420	—	—	6.80E+01	ug/L	N	J+	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	19600	—	—	6.80E+01	ug/L	N	J+	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Aluminum	—	1820	—	—	6.80E+01	ug/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	1950	—	—	6.80E+01	ug/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Aluminum	—	1550	—	—	6.80E+01	ug/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	1540	—	—	6.80E+01	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Aluminum	—	11200	—	—	6.80E+01	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	13100	—	—	6.80E+01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Aluminum	—	26400	—	—	6.80E+01	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	27400	—	—	6.80E+01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Aluminum	—	26900	—	—	6.80E+01	ug/L	N	J+	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	26100	—	—	6.80E+01	ug/L	N	J+	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Aluminum	—	8460	—	—	6.80E+01	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	8860	—	—	6.80E+01	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	126	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	127	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	27.4	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	25.9	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	60.5	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	55.9	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	83.1	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	114	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	72.9	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	70.3	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	130	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	130	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	51.8	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	54.9	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	116	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	114	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	133	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	133	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	89.6	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	90.6	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Boron	—	36.7	—	—	1.50E+01	ug/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	39.1	—	—	1.50E+01	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	31.5	—	—	1.50E+01	ug/L	J	U	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Boron	—	40.9	—	—	1.50E+01	ug/L	J	J	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	40.8	—	—	1.50E+01	ug/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Boron	—	28.6	—	—	1.00E+01	ug/L	J	J	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	31.9	—	—	1.00E+01	ug/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Boron	—	12.4	—	—	1.00E+01	ug/L	J	J	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	12.9	—	—	1.00E+01	ug/L	J	J	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Boron	—	38.3	—	—	1.50E+01	ug/L	J	J	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	41.1	—	—	1.50E+01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	34.1	—	—	1.50E+01	ug/L	J	U	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Boron	—	44.6	—	—	1.50E+01	ug/L	J	J	09-3202	CAPA-09-12153	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	47.5	—	—	1.50E+01	ug/L	J	J	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Boron	—	32.2	—	—	1.00E+01	ug/L	J	J	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	34	—	—	1.00E+01	ug/L	J	J	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Boron	—	13.2	—	—	1.00E+01	ug/L	J	J	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	14	—	—	1.00E+01	ug/L	J	J	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	267	—	—	3.00E+01	ug/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	277	—	—	3.00E+01	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	2550	—	—	3.00E+01	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	2280	—	—	3.00E+01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	5850	—	—	3.00E+01	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	4780	—	—	3.00E+01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	4910	—	—	2.50E+01	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	10500	—	—	2.50E+01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	918	—	—	2.50E+01	ug/L	E*	J	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	1000	—	—	2.50E+01	ug/L	E*	J	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	834	—	—	3.00E+01	ug/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	785	—	—	3.00E+01	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	6800	—	—	3.00E+01	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	7900	—	—	3.00E+01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	16000	—	—	3.00E+01	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	15800	—	—	3.00E+01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	13800	—	—	2.50E+01	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	13700	—	—	2.50E+01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	4390	—	—	2.50E+01	ug/L	E*	J	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	4630	—	—	2.50E+01	ug/L	E*	J	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6020	Lead	—	1.1	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	1.13	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6020	Lead	—	8.14	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	8.22	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Lead	—	16.6	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	16.9	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6020	Lead	—	15.5	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	15.9	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Lead	—	5.7	—	—	5.00E-01	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	5.7	—	—	5.00E-01	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	3.51	—	—	2.00E+00	ug/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	3.59	—	—	2.00E+00	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	14.3	—	—	2.00E+00	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	12.2	—	—	2.00E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	41.3	—	—	2.00E+00	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	36.7	—	—	2.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	28.1	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	51.8	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	5.7	—	—	2.00E+00	ug/L	J	J	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	6	—	—	2.00E+00	ug/L	J	J	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	6.01	—	—	2.00E+00	ug/L	J	J	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	5.72	—	—	2.00E+00	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	36.2	—	—	2.00E+00	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	41.3	—	—	2.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	84.4	—	—	2.00E+00	ug/L	—	—	09-3202	CAPA-09-12153	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	82.3	—	—	2.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	66	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	65.8	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	22.3	—	—	2.00E+00	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	23	—	—	2.00E+00	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.204	—	—	1.00E-01	ug/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.184	—	—	1.00E-01	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	<	0.683	—	—	1.00E-01	ug/L	—	U	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.879	—	—	1.00E-01	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.09	—	—	1.00E-01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.43	—	—	1.00E-01	ug/L	J	J	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.45	—	—	1.00E-01	ug/L	J	J	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.213	—	—	1.00E-01	ug/L	J	J	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.237	—	—	1.00E-01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.873	—	—	1.00E-01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	1.65	—	—	1.00E-01	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.63	—	—	1.00E-01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	1.21	—	—	1.00E-01	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.22	—	—	1.00E-01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.52	—	—	1.00E-01	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.52	—	—	1.00E-01	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6020	Nickel	—	1.74	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.71	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6020	Nickel	—	3.09	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	2.71	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6020	Nickel	—	4.71	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	3.96	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6020	Nickel	—	3.4	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	5.55	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	J	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	1.91	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.93	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	5.45	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	5.77	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	8.83	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	8.97	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	7.27	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	6.72	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	3.2	—	—	5.00E-01	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	3.2	—	—	5.00E-01	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	8.39	—	—	5.30E-02	mg/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	8.38	—	—	5.30E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	27	—	—	5.30E-02	mg/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	24.1	—	—	5.30E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	54.1	—	—	5.30E-02	mg/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	47.3	—	—	5.30E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	48.1	—	—	3.20E-02	mg/L	N	J+	09-2281	CAPA-09-9344	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	86.2	—	—	3.20E-02	mg/L	N	J+	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	18.9	—	—	3.20E-02	mg/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	18.9	—	—	3.20E-02	mg/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	119	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	15.9	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	15.6	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	35.3	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	34.7	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	58.5	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	64.8	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	68.8	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	65.1	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	120	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	120	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	21.1	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	21.7	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	47.4	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	46	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	70	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	69.2	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	70	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	71.3	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.061	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.063	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.309	—	—	5.00E-02	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.306	—	—	5.00E-02	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.483	—	—	5.00E-02	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.427	—	—	5.00E-02	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.446	—	—	5.00E-02	ug/L	—	—	09-2281	CAPA-09-9344	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.724	—	—	5.00E-02	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.16	—	—	5.00E-02	ug/L	J	J	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.17	—	—	5.00E-02	ug/L	J	J	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.099	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.152	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.621	—	—	5.00E-02	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.624	—	—	5.00E-02	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.893	—	—	5.00E-02	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.914	—	—	5.00E-02	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.925	—	—	5.00E-02	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.962	—	—	5.00E-02	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.37	—	—	5.00E-02	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.36	—	—	5.00E-02	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	FD	METALS	SW-846:6010B	Zinc	—	31.7	—	—	3.30E+00	ug/L	—	—	10-2220	CAPA-10-12792	GELC
03-B-13	7671	21.5	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	32.6	—	—	3.30E+00	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Zinc	—	28.1	—	—	3.30E+00	ug/L	—	—	10-933	CAPA-10-6104	GELC
03-B-13	7671	21.5	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	24.7	—	—	3.30E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Zinc	—	44.5	—	—	3.30E+00	ug/L	—	—	09-3202	CAPA-09-12154	GELC
03-B-13	7671	21.5	9/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	43.6	—	—	3.30E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	6/10/2009	WG	F	CS	FD	METALS	SW-846:6010B	Zinc	—	58.7	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9344	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	83.5	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	FD	METALS	SW-846:6010B	Zinc	—	48	—	—	2.00E+00	ug/L	—	—	09-1196	CAPA-09-4136	GELC
03-B-13	7671	21.5	3/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	55.6	—	—	2.00E+00	ug/L	—	—	09-1196	CAPA-09-4133	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Zinc	—	37.3	—	—	3.30E+00	ug/L	—	—	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	36.8	—	—	3.30E+00	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Zinc	—	55.8	—	—	3.30E+00	ug/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	66.9	—	—	3.30E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Zinc	—	67.2	—	—	3.30E+00	ug/L	—	—	09-3202	CAPA-09-12153	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	65.8	—	—	3.30E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Zinc	—	145	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9345	GELC
03-B-13	7671	21.5	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	118	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Zinc	—	111	—	—	2.00E+00	ug/L	—	—	09-1196	CAPA-09-4135	GELC
03-B-13	7671	21.5	3/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	93.8	—	—	2.00E+00	ug/L	—	—	09-1196	CAPA-09-4132	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.000218	3.10E-03	3.70E-02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00388	7.60E-03	6.10E-02	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	0.0092	5.80E-03	3.60E-02	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00386	3.40E-03	4.30E-02	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	0.00123	3.40E-03	4.20E-02	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00194	2.30E-03	4.50E-02	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.000972	9.60E-03	3.00E-02	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.0797	7.80E-01	2.50E+00	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	1.18	1.10E+00	3.80E+00	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	-1.05	1.50E+00	4.60E+00	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	1.09	1.20E+00	4.30E+00	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	-2.73	1.30E+00	3.60E+00	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	1.96	9.50E-01	3.50E+00	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	2.84	1.20E+00	4.00E+00	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.037	8.50E-01	2.70E+00	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.832	1.20E+00	3.70E+00	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	-0.189	1.40E+00	4.60E+00	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.85	1.20E+00	4.10E+00	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	-0.678	1.50E+00	4.60E+00	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.939	8.80E-01	2.60E+00	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-1.22	1.30E+00	3.60E+00	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	38.9	1.40E+01	2.70E+01	—	pCi/L	—	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	59.6	5.10E+01	6.60E+01	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	73	3.40E+02	2.10E+02	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	117	7.20E+01	2.90E+02	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	110	1.40E+02	3.80E+02	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	104	6.80E+01	2.90E+02	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	154	1.20E+02	3.70E+02	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	0.495	7.20E+00	2.40E+01	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	24.9	1.10E+01	3.50E+01	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	-14.9	1.10E+01	2.90E+01	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-22.5	1.10E+01	3.00E+01	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	12	1.00E+01	3.40E+01	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	0.45	8.50E+00	2.60E+01	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	22	9.30E+00	2.90E+01	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.0248	1.00E-02	4.30E-02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00791	5.60E-03	3.30E-02	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	-0.00169	3.70E-03	2.80E-02	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00584	6.50E-03	2.30E-02	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	0.0124	9.60E-03	4.80E-02	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00551	8.40E-03	3.50E-02	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0	2.80E-03	3.60E-02	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00411	5.30E-03	3.00E-02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-9.42E-10	5.60E-03	3.20E-02	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	0.0000356	7.90E-03	3.70E-02	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.0136	5.20E-03	3.20E-02	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	0.00989	7.00E-03	5.10E-02	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.00184	6.10E-03	3.80E-02	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00201	6.70E-03	4.20E-02	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	32.9	9.90E+00	3.70E+01	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	6.2	1.80E+01	6.30E+01	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	-5.04	1.80E+01	6.20E+01	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	48.1	2.00E+01	3.60E+01	—	pCi/L	UI	R	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	9.32	2.20E+01	4.90E+01	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	16.3	1.30E+01	3.40E+01	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	—	74.3	1.60E+01	3.50E+01	—	pCi/L	—	—	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.203	9.10E-02	2.40E-01	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	—	0.985	2.80E-01	3.50E-01	—	pCi/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	9/18/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	—	0.584	1.90E-01	4.90E-01	—	pCi/L	—	—	08-1983	CAPA-08-15026	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:903.1	Radium-226	—	0.501	1.40E-01	2.70E-01	—	pCi/L	—	—	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.333	1.40E-01	3.90E-01	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.384	1.30E-01	3.10E-01	—	pCi/L	—	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	1.12	2.90E-01	6.60E-01	—	pCi/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	2.57	5.50E-01	1.10E+00	—	pCi/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	9/18/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.494	1.80E-01	5.10E-01	—	pCi/L	U	U	08-1983	CAPA-08-15026	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:904	Radium-228	—	2.3	4.30E-01	6.40E-01	—	pCi/L	—	—	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	1.21	3.20E-01	7.70E-01	—	pCi/L	—	—	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	1.46	3.10E-01	6.20E-01	—	pCi/L	—	—	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.299	8.20E-01	2.60E+00	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.973	1.10E+00	4.00E+00	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	-1.26	1.30E+00	3.90E+00	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.601	1.20E+00	3.90E+00	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	-1.38	1.40E+00	3.80E+00	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.426	1.00E+00	3.50E+00	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.67	1.30E+00	3.70E+00	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.422	1.50E-01	4.80E-01	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	—	2.91	3.00E-01	4.90E-01	—	pCi/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	—	1.17	2.00E-01	4.60E-01	—	pCi/L	—	—	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	—	0.782	1.60E-01	3.90E-01	—	pCi/L	—	—	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	—	1.75	3.60E-01	8.90E-01	—	pCi/L	—	—	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	—	1.19	2.50E-01	5.70E-01	—	pCi/L	—	—	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	—	1.86	2.60E-01	4.00E-01	—	pCi/L	—	—	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	FD	RAD	EPA:906.0	Tritium	<	124	5.50E+01	1.80E+02	—	pCi/L	U	U	10-2220	CAPA-10-12791	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	26.1	5.20E+01	1.80E+02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	FD	RAD	EPA:906.0	Tritium	—	217	6.00E+01	1.80E+02	—	pCi/L	—	—	10-933	CAPA-10-6105	GELC
03-B-13	7671	21.5	12/14/2009	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	162	5.70E+01	1.80E+02	—	pCi/L	U	U	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	FD	RAD	LLEE	Tritium	—	130.5937	4.15E+00	2.87E-01	—	pCi/L	—	—	09-3246	CAPA-09-12153	UMTL

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	128.6779	4.21E+00	2.87E-01	—	pCi/L	—	—	09-3246	CAPA-09-12149	UMTL
03-B-13	7671	21.5	9/18/2008	WG	UF	CS	FD	RAD	EPA:906.0	Tritium	—	3300	4.30E+02	5.70E+02	—	pCi/L	—	—	08-1983	CAPA-08-15028	GELC
03-B-13	7671	21.5	9/18/2008	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	3640	4.60E+02	5.60E+02	—	pCi/L	—	—	08-1983	CAPA-08-15026	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	EPA:906.0	Tritium	—	2040	2.30E+02	1.20E+02	—	pCi/L	—	—	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	2040	2.30E+02	1.20E+02	—	pCi/L	—	—	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	<	0.0396	1.10E-02	5.30E-02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.418	7.60E-02	3.30E-01	—	pCi/L	—	J+	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	<	0.116	3.40E-02	3.00E-01	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-234	<	0.116	3.10E-02	2.00E-01	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	—	0.111	1.70E-02	6.70E-02	—	pCi/L	—	—	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.0947	1.50E-02	6.50E-02	—	pCi/L	—	—	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.139	1.90E-02	7.50E-02	—	pCi/L	—	—	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0	3.70E-03	4.20E-02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0116	1.20E-02	1.70E-01	—	pCi/L	U	U	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	0.0103	1.80E-02	1.50E-01	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	-0.00684	1.50E-02	1.00E-01	—	pCi/L	U	U	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	0.0158	6.00E-03	3.30E-02	—	pCi/L	U	U	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0132	7.00E-03	3.30E-02	—	pCi/L	U	U	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0149	6.20E-03	3.30E-02	—	pCi/L	U	U	08-422	CAPA-08-9316	GELC
03-B-13	7671	21.5	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	<	0.0361	1.10E-02	3.70E-02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	9/11/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.384	7.20E-02	2.00E-01	—	pCi/L	—	J+	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	<	0.0166	2.00E-02	1.80E-01	—	pCi/L	U	U	08-1349	CAPA-08-13145	GELC
03-B-13	7671	21.5	6/12/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.127	3.10E-02	1.20E-01	—	pCi/L	—	—	08-1349	CAPA-08-13143	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	—	0.0474	1.00E-02	4.50E-02	—	pCi/L	—	—	08-827	CAPA-08-11398	GELC
03-B-13	7671	21.5	3/17/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.0607	1.20E-02	4.40E-02	—	pCi/L	—	—	08-827	CAPA-08-11020	GELC
03-B-13	7671	21.5	12/18/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.103	1.60E-02	4.30E-02	—	pCi/L	—	—	08-422	CAPA-08-9316	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	32.4	—	—	7.30E-01	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	51.9	—	—	7.30E-01	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54.4	—	—	7.30E-01	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	56.5	—	—	7.30E-01	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	52	—	—	7.30E-01	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54.9	—	—	7.30E-01	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.035	—	—	1.60E-02	mg/L	J	J-	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.018	—	—	1.60E-02	mg/L	J	J-	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.04	—	—	1.60E-02	mg/L	J	U	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	UJ	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	U	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	UJ	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	15.9	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.3	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.8	—	—	5.00E-02	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.5	—	—	5.00E-02	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.7	—	—	3.00E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	18.4	—	—	3.00E-02	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	16.7	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.7	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.5	—	—	5.00E-02	mg/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	18.1	—	—	5.00E-02	mg/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.8	—	—	3.00E-02	mg/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	18.4	—	—	3.00E-02	mg/L	—	—	09-1003	CAPA-09-4343	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	19.5	—	—	1.30E-01	mg/L	H	J-	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	19.5	—	—	1.30E-01	mg/L	H	J-	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	19.6	—	—	3.30E-01	mg/L	H	J-	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	22.5	—	—	3.30E-01	mg/L	—	J-	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	30.9	—	—	1.30E-01	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	25.4	—	—	6.60E-01	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.188	—	—	3.30E-02	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.172	—	—	3.30E-02	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.112	—	—	3.30E-02	mg/L	H	J-	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.29	—	—	3.30E-02	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	RE	—	GENINORG	EPA:300.0	Fluoride	—	0.255	—	—	3.30E-02	mg/L	H	J-	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.252	—	—	3.30E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.134	—	—	3.30E-02	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	58.4	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	60.2	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	62	—	—	3.50E-01	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	65.2	—	—	3.50E-01	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	64.5	—	—	3.50E-01	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	68.4	—	—	3.50E-01	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	61.7	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	61.8	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	61.1	—	—	3.50E-01	mg/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	66.9	—	—	3.50E-01	mg/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	65.3	—	—	3.50E-01	mg/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	68.7	—	—	3.50E-01	mg/L	—	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.54	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.74	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.85	—	—	8.50E-02	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.2	—	—	8.50E-02	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.94	—	—	8.50E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.44	—	—	8.50E-02	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.85	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.87	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.83	—	—	8.50E-02	mg/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.3	—	—	8.50E-02	mg/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.09	—	—	8.50E-02	mg/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.52	—	—	8.50E-02	mg/L	—	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.515	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.445	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.223	—	—	5.00E-02	mg/L	J	J	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.262	—	—	5.00E-02	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.54	—	—	5.00E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.116	—	—	5.00E-02	mg/L	J	J	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.0817	—	—	5.00E-02	ug/L	J	J	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.0729	—	—	5.00E-02	ug/L	J	J	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.0614	—	—	5.00E-02	ug/L	J	J	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.0752	—	—	5.00E-02	ug/L	J	J	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.122	—	—	5.00E-02	ug/L	J	J	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	6.42	—	—	1.00E-02	SU	H	J-	10-2249	CAPA-10-12878	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.38	—	—	1.00E-02	SU	H	J-	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.34	—	—	1.00E-02	SU	H	J-	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.46	—	—	1.00E-02	SU	H	J-	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.48	—	—	1.00E-02	SU	H	J-	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	6.86	—	—	1.00E-02	SU	H	J-	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	2.64	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.72	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.69	—	—	5.00E-02	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.81	—	—	5.00E-02	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.34	—	—	5.00E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.42	—	—	5.00E-02	mg/L	E	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	2.85	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.75	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.75	—	—	5.00E-02	mg/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.93	—	—	5.00E-02	mg/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.39	—	—	5.00E-02	mg/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.45	—	—	5.00E-02	mg/L	E	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	18.9	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.4	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.4	—	—	1.00E-01	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	21.9	—	—	1.00E-01	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.8	—	—	4.50E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	21.8	—	—	4.50E-02	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	19.5	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.6	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	19	—	—	1.00E-01	mg/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	22.2	—	—	1.00E-01	mg/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.5	—	—	4.50E-02	mg/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	21.8	—	—	4.50E-02	mg/L	—	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	217	—	—	1.00E+00	uS/cm	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	233	—	—	1.00E+00	uS/cm	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	217	—	—	1.00E+00	uS/cm	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	244	—	—	1.00E+00	uS/cm	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	241	—	—	1.00E+00	uS/cm	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	257	—	—	1.00E+00	uS/cm	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	13.5	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	13.7	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	15.2	—	—	1.00E-01	mg/L	H	J-	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	13.7	—	—	1.00E-01	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	10.6	—	—	1.00E-01	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	16.9	—	—	1.00E-01	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	168	—	—	2.40E+00	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.40E+00	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	148	—	—	2.40E+00	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	409	—	—	2.40E+00	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	268	—	—	2.40E+00	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	160	—	—	2.40E+00	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	102	—	—	6.80E+01	ug/L	J	J+	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	138	—	—	6.80E+01	ug/L	J	J	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	—	817	—	—	6.80E+01	ug/L	—	—	09-3224	CAPA-09-12219	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	<	315	—	—	6.80E+01	ug/L	—	U	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Aluminum	—	642	—	—	6.80E+01	ug/L	—	J+	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	159	—	—	6.80E+01	ug/L	J	J+	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	817	—	—	6.80E+01	ug/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	1170	—	—	6.80E+01	ug/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	988	—	—	6.80E+01	ug/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	629	—	—	6.80E+01	ug/L	—	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	83	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	84.6	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	90	—	—	1.00E+00	ug/L	N	J+	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	95.4	—	—	1.00E+00	ug/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	84.6	—	—	1.00E+00	ug/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	87.4	—	—	1.00E+00	ug/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	90.5	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	89.5	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	91.7	—	—	1.00E+00	ug/L	N	J+	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	100	—	—	1.00E+00	ug/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	86.7	—	—	1.00E+00	ug/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	87.7	—	—	1.00E+00	ug/L	—	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6010B	Boron	—	57.1	—	—	1.50E+01	ug/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	58.1	—	—	1.50E+01	ug/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	57.1	—	—	1.50E+01	ug/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	42.1	—	—	1.50E+01	ug/L	J	U	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	32	—	—	1.00E+01	ug/L	J	J	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	40.1	—	—	1.00E+01	ug/L	J	U	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Boron	—	58.2	—	—	1.50E+01	ug/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	58.5	—	—	1.50E+01	ug/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	58.4	—	—	1.50E+01	ug/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	44.7	—	—	1.50E+01	ug/L	J	U	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	30.9	—	—	1.00E+01	ug/L	J	J	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	40.8	—	—	1.00E+01	ug/L	J	U	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	39.8	—	—	3.00E+01	ug/L	J	J	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	57.9	—	—	3.00E+01	ug/L	J	J	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	73.9	—	—	3.00E+01	ug/L	J	J	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	461	—	—	3.00E+01	ug/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	<	153	—	—	2.50E+01	ug/L	—	U	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	<	29.4	—	—	2.50E+01	ug/L	J	U	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	356	—	—	3.00E+01	ug/L	—	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	101	—	—	3.00E+01	ug/L	—	J	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	389	—	—	3.00E+01	ug/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	652	—	—	3.00E+01	ug/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	485	—	—	2.50E+01	ug/L	—	J	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	329	—	—	2.50E+01	ug/L	—	J	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	2.55	—	—	2.00E+00	ug/L	J	J	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	3.59	—	—	2.00E+00	ug/L	J	J	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	6.75	—	—	2.00E+00	ug/L	J	J	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-1003	CAPA-09-4345	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	8.97	—	—	2.00E+00	ug/L	J	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	6.92	—	—	2.00E+00	ug/L	J	J	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	4.89	—	—	2.00E+00	ug/L	J	J	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	10.8	—	—	2.00E+00	ug/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	4.69	—	—	2.00E+00	ug/L	J	J	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	6.9	—	—	2.00E+00	ug/L	J	J	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.39	—	—	1.00E-01	ug/L	J	J	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.418	—	—	1.00E-01	ug/L	J	J	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.425	—	—	1.00E-01	ug/L	J	J	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.483	—	—	1.00E-01	ug/L	J	J	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.569	—	—	1.00E-01	ug/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	<	0.59	—	—	1.00E-01	ug/L	—	U	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.414	—	—	1.00E-01	ug/L	J	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.386	—	—	1.00E-01	ug/L	J	J	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.429	—	—	1.00E-01	ug/L	J	J	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.492	—	—	1.00E-01	ug/L	J	J	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.553	—	—	1.00E-01	ug/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	<	0.62	—	—	1.00E-01	ug/L	—	U	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6020	Nickel	—	0.945	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.99	—	—	5.00E-01	ug/L	J	J	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.01	—	—	5.00E-01	ug/L	J	J	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.763	—	—	5.00E-01	ug/L	J	J	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.6	—	—	5.00E-01	ug/L	J	J	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	1.17	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.946	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.14	—	—	5.00E-01	ug/L	J	J	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.15	—	—	5.00E-01	ug/L	J	J	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	J	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	47.1	—	—	5.30E-02	mg/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	48.3	—	—	5.30E-02	mg/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	50.5	—	—	5.30E-02	mg/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	48.6	—	—	5.30E-02	mg/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	43.8	—	—	3.20E-02	mg/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	43.4	—	—	3.20E-02	mg/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12878	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12879	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	10-895	CAPA-10-6759	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	118	—	—	1.00E+00	ug/L	—	—	09-3224	CAPA-09-12219	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	110	—	—	1.00E+00	ug/L	—	—	09-2179	CAPA-09-9394	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	126	—	—	1.00E+00	ug/L	—	—	09-1003	CAPA-09-4345	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	112	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	109	—	—	1.00E+00	ug/L	—	—	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	120	—	—	1.00E+00	ug/L	—	—	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	ug/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	123	—	—	1.00E+00	ug/L	—	—	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.05	—	—	5.00E-02	ug/L	J	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.056	—	—	5.00E-02	ug/L	J	J	10-895	CAPA-10-6758	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.106	—	—	5.00E-02	ug/L	J	J	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	<	0.062	—	—	5.00E-02	ug/L	J	U	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.058	—	—	5.00E-02	ug/L	J	J	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	1.07	—	—	1.00E+00	ug/L	J	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	1.14	—	—	1.00E+00	ug/L	J	J	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	2.19	—	—	1.00E+00	ug/L	J	J	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	1.47	—	—	1.00E+00	ug/L	J	J	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	1.5	—	—	1.00E+00	ug/L	J	J	09-1003	CAPA-09-4343	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Zinc	—	3.6	—	—	3.30E+00	ug/L	J	J	10-2249	CAPA-10-12880	GELC
PCAO-7c	8531	9.7	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	3.4	—	—	3.30E+00	ug/L	J	J	10-2249	CAPA-10-12876	GELC
PCAO-7c	8531	9.7	12/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	6.29	—	—	3.30E+00	ug/L	J	J	10-895	CAPA-10-6758	GELC
PCAO-7c	8531	9.7	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	4.4	—	—	3.30E+00	ug/L	J	J	09-3224	CAPA-09-12220	GELC
PCAO-7c	8531	9.7	6/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	21.6	—	—	2.00E+00	ug/L	—	—	09-2179	CAPA-09-9395	GELC
PCAO-7c	8531	9.7	2/24/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	2.7	—	—	2.00E+00	ug/L	J	J	09-1003	CAPA-09-4343	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	49.1	—	—	7.30E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	48.9	—	—	7.30E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	48.6	—	—	7.30E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	52	—	—	7.30E-01	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	8.92	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	9.06	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	8.99	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	8.33	—	—	3.00E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	9	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	8.94	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	9.07	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	8.88	—	—	3.00E-02	mg/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.49	—	—	6.60E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	0.341	—	—	6.60E-02	mg/L	—	J+	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.37	—	—	6.60E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.47	—	—	6.60E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.19	—	—	3.30E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.0911	—	—	3.30E-02	mg/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.379	—	—	3.30E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.193	—	—	3.30E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	31.5	—	—	3.50E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	32.4	—	—	3.50E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	31.6	—	—	3.50E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	29.4	—	—	3.50E-01	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	31.9	—	—	3.50E-01	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	32.2	—	—	3.50E-01	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	31.9	—	—	3.50E-01	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	31.3	—	—	3.50E-01	mg/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.25	—	—	8.50E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.37	—	—	8.50E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.23	—	—	8.50E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.08	—	—	8.50E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.28	—	—	8.50E-02	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.39	—	—	8.50E-02	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.25	—	—	8.50E-02	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.22	—	—	8.50E-02	mg/L	—	—	09-2295	CAPA-09-9615	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.108	—	—	5.00E-02	mg/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.091	—	—	5.00E-02	mg/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.125	—	—	5.00E-02	mg/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.05	—	—	1.00E-02	mg/L	U	UJ	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.16	—	—	5.00E-02	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.173	—	—	5.00E-02	ug/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.174	—	—	5.00E-02	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.192	—	—	5.00E-02	ug/L	J	J	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.35	—	—	1.00E-02	SU	H	J-	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.2	—	—	1.00E-02	SU	H	J-	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.53	—	—	1.00E-02	SU	H	J-	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.55	—	—	1.00E-02	SU	H	J-	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.354	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.318	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.347	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.253	—	—	5.00E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.304	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.325	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.396	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	0.301	—	—	5.00E-02	mg/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.8	—	—	1.00E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	12.7	—	—	1.00E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	12.2	—	—	1.00E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.9	—	—	1.00E-01	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	12.9	—	—	1.00E-01	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	106	—	—	1.00E+00	uS/cm	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	107	—	—	1.00E+00	uS/cm	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	111	—	—	1.00E+00	uS/cm	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	107	—	—	1.00E+00	uS/cm	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.71	—	—	1.00E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	0.576	—	—	1.00E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.58	—	—	1.00E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.66	—	—	1.00E-01	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.40E+00	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	125	—	—	2.40E+00	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	120	—	—	2.40E+00	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	120	—	—	2.40E+00	mg/L	—	J	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	6.81	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	7.84	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	10.6	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	19.8	—	—	1.00E+00	ug/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	6.75	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	8.8	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	11.6	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	23.5	—	—	1.00E+00	ug/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	46.8	—	—	3.00E+01	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	119	—	—	3.00E+01	ug/L	—	—	10-938	CAPA-10-6784	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	148	—	—	3.00E+01	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	286	—	—	2.50E+01	ug/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	3.69	—	—	2.00E+00	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	10.3	—	—	2.00E+00	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.33	—	—	2.00E+00	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	11.5	—	—	2.00E+00	ug/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	3.32	—	—	2.00E+00	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	4.87	—	—	2.00E+00	ug/L	J	J	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	6.08	—	—	2.00E+00	ug/L	J	J	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	13.8	—	—	2.00E+00	ug/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.957	—	—	1.00E-01	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.922	—	—	1.00E-01	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.891	—	—	1.00E-01	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.05	—	—	1.00E-01	ug/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.967	—	—	1.00E-01	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.931	—	—	1.00E-01	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.919	—	—	1.00E-01	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.06	—	—	1.00E-01	ug/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.676	—	—	5.00E-01	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.502	—	—	5.00E-01	ug/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.691	—	—	5.00E-01	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.8	—	—	5.00E-01	ug/L	J	J	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.581	—	—	5.00E-01	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.83	—	—	5.00E-01	ug/L	J	J	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.04	—	—	5.00E-01	ug/L	J	J	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.93	—	—	5.00E-01	ug/L	J	J	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	69.7	—	—	5.30E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	73	—	—	5.30E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	70.5	—	—	5.30E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	67.1	—	—	3.20E-02	mg/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	48.3	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	48.4	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	46.6	—	—	1.00E+00	ug/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	48.8	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	49.4	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	50.3	—	—	1.00E+00	ug/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Thallium	—	0.354	—	—	3.00E-01	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.3	—	—	5.00E-02	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.361	—	—	5.00E-02	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.306	—	—	5.00E-02	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.576	—	—	5.00E-02	ug/L	—	—	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.307	—	—	5.00E-02	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.412	—	—	5.00E-02	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.394	—	—	5.00E-02	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.77	—	—	5.00E-02	ug/L	—	—	09-2295	CAPA-09-9615	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	3/1/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	1.34	—	—	1.00E+00	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	1.31	—	—	1.00E+00	ug/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	9/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	1.26	—	—	1.00E+00	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	6/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	<	3.27	—	—	1.00E+00	ug/L	J	U	09-2295	CAPA-09-9617	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	1.17	—	—	1.00E+00	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	1.6	—	—	1.00E+00	ug/L	J	J	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	1.5	—	—	1.00E+00	ug/L	J	J	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	<	2.05	—	—	1.00E+00	ug/L	J	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00285	3.00E-03	3.60E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.0039	2.60E-03	3.10E-02	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00423	5.70E-03	4.40E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00875	8.70E-03	3.80E-02	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.697	6.00E-01	1.90E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-4.19	1.50E+00	4.40E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.011	1.20E+00	3.70E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-1.05	1.40E+00	4.50E+00	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	1.08	6.80E-01	2.40E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.913	1.10E+00	3.90E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.831	1.20E+00	4.10E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.971	1.10E+00	4.00E+00	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	0.349	6.90E-01	2.70E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	0.376	6.70E-01	2.70E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	2.61	9.80E-01	2.30E+00	—	pCi/L	—	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	1.24	5.20E-01	1.20E+00	—	pCi/L	—	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	-0.0773	6.50E-01	2.50E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	1.3	7.40E-01	2.40E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	-0.211	6.60E-01	2.50E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	—	3.95	1.00E+00	2.70E+00	—	pCi/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	24.7	8.30E+00	1.70E+01	—	pCi/L	—	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	7.82	7.90E+00	1.50E+01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	62.1	2.70E+01	5.60E+01	—	pCi/L	—	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	10.9	7.00E+00	1.80E+01	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-7.58	4.60E+00	1.40E+01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	18.2	9.30E+00	3.20E+01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-5.07	1.10E+01	3.40E+01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-1.9	1.10E+01	3.70E+01	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00907	9.90E-03	4.20E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0	1.90E-03	2.80E-02	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00154	1.50E-03	2.70E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00917	5.10E-03	4.10E-02	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.00113	3.70E-03	2.90E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.00192	2.70E-03	3.00E-02	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00154	1.50E-03	3.00E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.016	8.90E-03	4.20E-02	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-23	9.80E+00	2.60E+01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	27.5	1.40E+01	5.40E+01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-21	1.90E+01	5.10E+01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	7.83	1.80E+01	5.50E+01	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.0307	6.90E-02	2.90E-01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.14	2.00E-01	7.80E-01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	—	0.601	1.80E-01	4.00E-01	—	pCi/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.0025	1.70E-01	6.60E-01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.304	2.30E-01	7.50E-01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.195	1.30E-01	4.20E-01	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.368	5.90E-01	1.80E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.391	9.50E-01	3.30E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.91	1.20E+00	3.40E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.75	1.30E+00	3.80E+00	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.294	1.10E-01	4.70E-01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.318	1.10E-01	4.30E-01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.164	1.20E-01	4.50E-01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.198	1.40E-01	4.70E-01	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.21	3.10E-02	5.50E-02	—	pCi/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.374	3.70E-02	5.80E-02	—	pCi/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.192	2.70E-02	9.50E-02	—	pCi/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.349	4.30E-02	1.40E-01	—	pCi/L	—	—	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00773	5.50E-03	4.30E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	—	0.0391	9.60E-03	3.00E-02	—	pCi/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00966	7.20E-03	4.80E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0473	1.50E-02	6.30E-02	—	pCi/L	U	U	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	3/1/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.11	2.10E-02	3.90E-02	—	pCi/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.297	3.10E-02	3.60E-02	—	pCi/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	9/4/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.0912	1.70E-02	4.80E-02	—	pCi/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	6/11/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.32	4.10E-02	6.40E-02	—	pCi/L	—	—	09-2295	CAPA-09-9615	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	52.2	—	—	7.30E-01	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	48.6	—	—	7.30E-01	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	49.1	—	—	7.30E-01	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	50.6	—	—	7.30E-01	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	50.6	—	—	7.30E-01	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	51.4	—	—	7.30E-01	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	51.4	—	—	7.30E-01	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	51.4	—	—	7.30E-01	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	51.4	—	—	7.30E-01	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.1	—	—	5.00E-02	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	9.54	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	9.72	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10.3	—	—	3.00E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	9.95	—	—	3.00E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10	—	—	3.00E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.3	—	—	3.00E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	9.96	—	—	5.00E-02	mg/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	9.75	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	9.64	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FB	GENINORG	SW-846:6010B	Calcium	—	0.0351	—	—	3.00E-02	mg/L	J	J	09-2077	CAPA-09-9407	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10	—	—	3.00E-02	mg/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	10	—	—	3.00E-02	mg/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10.1	—	—	3.00E-02	mg/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.3	—	—	3.00E-02	mg/L	—	—	09-1203	CAPA-09-4348	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	12/11/2008	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	10.5	—	—	3.00E-02	mg/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.17	—	—	6.60E-02	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	1.25	—	—	6.60E-02	mg/L	—	J-	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.28	—	—	6.60E-02	mg/L	—	J-	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	1.32	—	—	6.60E-02	mg/L	—	J+	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.32	—	—	6.60E-02	mg/L	—	J+	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	1.26	—	—	6.60E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.26	—	—	6.60E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	1.23	—	—	6.60E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.21	—	—	6.60E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.111	—	—	3.30E-02	mg/L	—	J-	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.263	—	—	3.30E-02	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.258	—	—	3.30E-02	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.204	—	—	3.30E-02	mg/L	—	J+	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.208	—	—	3.30E-02	mg/L	—	J+	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.112	—	—	3.30E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.112	—	—	3.30E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.076	—	—	3.30E-02	mg/L	J	J	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.084	—	—	3.30E-02	mg/L	J	J	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	39.1	—	—	3.50E-01	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	37.3	—	—	3.50E-01	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	38.1	—	—	3.50E-01	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	39.3	—	—	3.50E-01	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	39.8	—	—	3.50E-01	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	40.1	—	—	3.50E-01	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	38.8	—	—	3.50E-01	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	38.5	—	—	3.50E-01	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	39.6	—	—	3.50E-01	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	38.6	—	—	3.50E-01	mg/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	37.9	—	—	3.50E-01	mg/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	37.5	—	—	3.50E-01	mg/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	38.8	—	—	3.50E-01	mg/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	39.2	—	—	3.50E-01	mg/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	40.1	—	—	3.50E-01	mg/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	40.1	—	—	3.50E-01	mg/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	39.1	—	—	3.50E-01	mg/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.38	—	—	8.50E-02	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.27	—	—	8.50E-02	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.35	—	—	8.50E-02	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.42	—	—	8.50E-02	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.47	—	—	8.50E-02	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.5	—	—	8.50E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.39	—	—	8.50E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.25	—	—	8.50E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.35	—	—	8.50E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.33	—	—	8.50E-02	mg/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.28	—	—	8.50E-02	mg/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.25	—	—	8.50E-02	mg/L	—	—	09-3216	CAPA-09-12168	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	5/28/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.35	—	—	8.50E-02	mg/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.31	—	—	8.50E-02	mg/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.39	—	—	8.50E-02	mg/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.5	—	—	8.50E-02	mg/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	3.37	—	—	8.50E-02	mg/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.28	—	—	8.50E-02	mg/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.625	—	—	5.00E-02	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.645	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.665	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.61	—	—	5.00E-02	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.645	—	—	5.00E-02	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.244	—	—	1.00E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.22	—	—	1.00E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.585	—	—	5.00E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.655	—	—	5.00E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.78	—	—	1.00E-02	SU	H	J-	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	7.82	—	—	1.00E-02	SU	H	J-	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.79	—	—	1.00E-02	SU	H	J-	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	7.81	—	—	1.00E-02	SU	H	J-	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.83	—	—	1.00E-02	SU	H	J-	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	7.6	—	—	1.00E-02	SU	H	J-	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.61	—	—	1.00E-02	SU	H	J-	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J-	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.64	—	—	1.00E-02	SU	H	J-	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.17	—	—	5.00E-02	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.15	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.18	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.07	—	—	5.00E-02	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.09	—	—	5.00E-02	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.1	—	—	5.00E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.08	—	—	5.00E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.09	—	—	5.00E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.12	—	—	5.00E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.19	—	—	5.00E-02	mg/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.18	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.17	—	—	5.00E-02	mg/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.07	—	—	5.00E-02	mg/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.07	—	—	5.00E-02	mg/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.12	—	—	5.00E-02	mg/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.07	—	—	5.00E-02	mg/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.14	—	—	5.00E-02	mg/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.12	—	—	5.00E-02	mg/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.88	—	—	1.00E-01	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	9.29	—	—	1.00E-01	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.58	—	—	1.00E-01	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	8.56	—	—	4.50E-02	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.71	—	—	4.50E-02	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	8.84	—	—	4.50E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.6	—	—	4.50E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	8.46	—	—	4.50E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.67	—	—	4.50E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.81	—	—	1.00E-01	mg/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	9.34	—	—	1.00E-01	mg/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.38	—	—	1.00E-01	mg/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FB	GENINORG	SW-846:6010B	Sodium	—	0.0977	—	—	4.50E-02	mg/L	J	J	09-2077	CAPA-09-9407	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	8.49	—	—	4.50E-02	mg/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.46	—	—	4.50E-02	mg/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	8.72	—	—	4.50E-02	mg/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.76	—	—	4.50E-02	mg/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	8.81	—	—	4.50E-02	mg/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	8.61	—	—	4.50E-02	mg/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	113	—	—	1.00E+00	uS/cm	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	116	—	—	1.00E+00	uS/cm	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	113	—	—	1.00E+00	uS/cm	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	105	—	—	1.00E+00	uS/cm	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	114	—	—	1.00E+00	uS/cm	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	108	—	—	1.00E+00	uS/cm	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	110	—	—	1.00E+00	uS/cm	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	113	—	—	1.00E+00	uS/cm	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	112	—	—	1.00E+00	uS/cm	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.9	—	—	1.00E-01	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	1.79	—	—	1.00E-01	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.79	—	—	1.00E-01	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	2.01	—	—	1.00E-01	mg/L	—	J+	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.03	—	—	1.00E-01	mg/L	—	J+	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	1.86	—	—	1.00E-01	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.87	—	—	1.00E-01	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	1.91	—	—	1.00E-01	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.93	—	—	1.00E-01	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	118	—	—	2.40E+00	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	109	—	—	2.40E+00	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	99	—	—	2.40E+00	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	111	—	—	2.40E+00	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	109	—	—	2.40E+00	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	108	—	—	2.40E+00	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	113	—	—	2.40E+00	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	112	—	—	2.40E+00	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	107	—	—	2.40E+00	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.804	—	—	3.30E-01	mg/L	J	J	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	GENINORG	SW-846:9060	Total Organic Carbon	—	0.793	—	—	3.30E-01	mg/L	J	J	09-3215	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.676	—	—	3.30E-01	mg/L	J	J	09-3215	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	GENINORG	SW-846:9060	Total Organic Carbon	—	0.693	—	—	3.30E-01	mg/L	J	J	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.646	—	—	3.30E-01	mg/L	J	J	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	GENINORG	SW-846:9060	Total Organic Carbon	—	1.02	—	—	3.30E-01	mg/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.788	—	—	3.30E-01	mg/L	J	J	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	GENINORG	SW-846:9060	Total Organic Carbon	—	0.688	—	—	3.30E-01	mg/L	J	J	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.561	—	—	3.30E-01	mg/L	J	J	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	HEXP	SW-846:8321	RDX	—	0.893	—	—	1.00E-01	ug/L	H	J-	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	HEXP	SW-846:8321	RDX	—	0.503	—	—	1.00E-01	ug/L	—	—	09-3215	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	HEXP	SW-846:8321	RDX	—	0.617	—	—	1.00E-01	ug/L	—	—	09-3215	CAPA-09-12168	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	5/28/2009	WG	UF	CS	FD	HEXP	SW-846:8321	RDX	—	0.58	—	—	1.30E-01	ug/L	—	—	09-2078	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	HEXP	SW-846:8321	RDX	—	0.557	—	—	1.30E-01	ug/L	—	—	09-2078	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	HEXP	SW-846:8321	RDX	—	0.546	—	—	1.30E-01	ug/L	—	J	09-1204	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	HEXP	SW-846:8321	RDX	—	0.452	—	—	1.30E-01	ug/L	—	J	09-1204	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	HEXP	SW-846:8321	RDX	—	0.469	—	—	1.30E-01	ug/L	—	—	09-500	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	HEXP	SW-846:8321	RDX	—	0.491	—	—	1.30E-01	ug/L	—	—	09-500	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	—	0.114	—	—	1.00E-01	ug/L	HJ	J-	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.00E-01	ug/L	U	U	09-3215	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.00E-01	ug/L	U	U	09-2078	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	—	0.121	—	—	1.00E-01	ug/L	J	J	09-1204	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	—	0.124	—	—	1.00E-01	ug/L	J	J	09-1204	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.00E-01	ug/L	U	U	09-500	CAPA-09-1208	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.00E-01	ug/L	U	U	08-1979	CAPA-08-15040	GELC
R-18	5861	1358	6/25/2008	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.00E-01	ug/L	U	U	08-1469	CAPA-08-13165	GELC
R-18	5861	1358	3/7/2008	WG	UF	CS	—	HEXP	SW-846:8321	Trinitrobenzene[1,3,5-]	<	0.325	—	—	1.00E-01	ug/L	U	U	08-768	CAPA-08-11037	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	20.2	—	—	1.00E+00	ug/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	19.9	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	19.8	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	19.1	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	19.2	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	18.7	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	18.2	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	20	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	19.9	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	19.8	—	—	1.00E+00	ug/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	19.8	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	19.7	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	18.8	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	19	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	18.4	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	18.8	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	20.5	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	20.6	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.495	—	—	1.00E-01	ug/L	J	J	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	<	0.489	—	—	1.00E-01	ug/L	J	U	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.461	—	—	1.00E-01	ug/L	J	J	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.48	—	—	1.00E-01	ug/L	J	J	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.43	—	—	1.00E-01	ug/L	J	J	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	0.49	—	—	1.00E-01	ug/L	J	J	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	<	0.47	—	—	1.00E-01	ug/L	J	U	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.508	—	—	1.00E-01	ug/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	<	0.554	—	—	1.00E-01	ug/L	—	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.458	—	—	1.00E-01	ug/L	J	J	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.454	—	—	1.00E-01	ug/L	J	J	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	METALS	SW-846:6020	Molybdenum	—	0.52	—	—	1.00E-01	ug/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	0.48	—	—	1.00E-01	ug/L	J	J	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	<	0.5	—	—	1.00E-01	ug/L	J	U	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.504	—	—	5.00E-01	ug/L	J	J	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2077	CAPA-09-9404	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	3/12/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	58.5	—	—	5.30E-02	mg/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	58	—	—	5.30E-02	mg/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	58	—	—	5.30E-02	mg/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	57	—	—	3.20E-02	mg/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	3.20E-02	mg/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	60.1	—	—	3.20E-02	mg/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	3.20E-02	mg/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	58.1	—	—	3.20E-02	mg/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	58.2	—	—	3.20E-02	mg/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	49.8	—	—	1.00E+00	ug/L	—	—	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	47.6	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	48.8	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	49.8	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	50.4	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	49.2	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	46.8	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	48.1	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	49.5	—	—	1.00E+00	ug/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	48.4	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	48.2	—	—	1.00E+00	ug/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	48.8	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	48.8	—	—	1.00E+00	ug/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	48.7	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	50.2	—	—	1.00E+00	ug/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	48.7	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	47.9	—	—	1.00E+00	ug/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.475	—	—	5.00E-02	ug/L	N	J+	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	<	0.48	—	—	5.00E-02	ug/L	—	U	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.381	—	—	5.00E-02	ug/L	—	—	09-2077	CAPA-09-9405	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.423	—	—	5.00E-02	ug/L	—	—	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.45	—	—	5.00E-02	ug/L	—	—	09-1203	CAPA-09-4350	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.49	—	—	5.00E-02	ug/L	—	—	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	ug/L	—	—	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.41	—	—	5.00E-02	ug/L	—	—	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.494	—	—	5.00E-02	ug/L	N	J+	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	<	0.482	—	—	5.00E-02	ug/L	—	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.391	—	—	5.00E-02	ug/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.38	—	—	5.00E-02	ug/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.46	—	—	5.00E-02	ug/L	—	—	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.44	—	—	5.00E-02	ug/L	—	—	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	ug/L	—	—	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.39	—	—	5.00E-02	ug/L	—	—	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	2.9	—	—	1.00E+00	ug/L	J	J	10-2422	CAPA-10-12806	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	FD	METALS	SW-846:6010B	Vanadium	—	3.49	—	—	1.00E+00	ug/L	J	J	09-3216	CAPA-09-12173	GELC
R-18	5861	1358	9/14/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	3.39	—	—	1.00E+00	ug/L	J	J	09-3216	CAPA-09-12170	GELC
R-18	5861	1358	5/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	<	4.04	—	—	1.00E+00	ug/L	J	U	09-2077	CAPA-09-9403	GELC
R-18	5861	1358	3/12/2009	WG	F	CS	FD	METALS	SW-846:6010B	Vanadium	—	3.5	—	—	1.00E+00	ug/L	J	J	09-1203	CAPA-09-4350	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	3/12/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	3.2	—	—	1.00E+00	ug/L	J	J	09-1203	CAPA-09-4346	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	FD	METALS	SW-846:6010B	Vanadium	—	1.4	—	—	1.00E+00	ug/L	J	J	09-501	CAPA-09-1211	GELC
R-18	5861	1358	12/11/2008	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	1.6	—	—	1.00E+00	ug/L	J	J	09-501	CAPA-09-1210	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	2.84	—	—	1.00E+00	ug/L	J	J	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	3.63	—	—	1.00E+00	ug/L	J	J	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	3.45	—	—	1.00E+00	ug/L	J	J	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	<	3.9	—	—	1.00E+00	ug/L	J	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	3.1	—	—	1.00E+00	ug/L	J	J	09-1203	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	3.3	—	—	1.00E+00	ug/L	J	J	09-1203	CAPA-09-4348	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	1.6	—	—	1.00E+00	ug/L	J	J	09-501	CAPA-09-1212	GELC
R-18	5861	1358	12/11/2008	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	2	—	—	1.00E+00	ug/L	J	J	09-501	CAPA-09-1208	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00145	1.80E-03	2.50E-02	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	0.00309	2.50E-03	3.60E-02	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.0106	5.10E-03	4.60E-02	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	-0.0105	5.00E-03	3.30E-02	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.0142	9.20E-03	3.20E-02	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	0.00559	1.20E-02	5.30E-02	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.0129	1.10E-02	4.80E-02	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00665	3.90E-03	2.60E-02	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	-0.00279	1.90E-03	2.60E-02	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.96	1.60E+00	5.10E+00	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	0.728	1.40E+00	4.20E+00	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.277	1.10E+00	3.60E+00	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	-1.14	1.70E+00	5.20E+00	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.47	1.40E+00	4.30E+00	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	-0.837	1.40E+00	4.20E+00	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	3	1.40E+00	3.30E+00	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.338	1.60E+00	5.00E+00	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	0.975	1.40E+00	4.80E+00	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	1.57	1.40E+00	5.00E+00	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	0.125	1.00E+00	3.50E+00	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.0214	1.10E+00	3.80E+00	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	-0.0723	1.60E+00	5.20E+00	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.248	1.30E+00	4.20E+00	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	0.921	1.30E+00	4.40E+00	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.452	1.30E+00	4.10E+00	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	2.35	1.60E+00	6.00E+00	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	0.231	1.60E+00	5.40E+00	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	11.3	4.70E+00	8.80E+00	—	pCi/L	—	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	47.3	2.10E+01	6.30E+01	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	30.2	1.10E+01	3.50E+01	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	44.3	3.40E+01	6.50E+01	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	21.3	1.80E+01	4.10E+01	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	25.7	1.30E+01	4.80E+01	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	21.5	2.10E+01	4.20E+01	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	24.1	2.30E+01	3.20E+01	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	27.9	4.40E+01	3.30E+01	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-1.4	1.00E+01	3.20E+01	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	2.23	9.50E+00	3.00E+01	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	34.4	1.10E+01	3.50E+01	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	26	1.10E+01	3.90E+01	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	1.21	1.00E+01	3.50E+01	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	22.1	1.30E+01	4.00E+01	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-4.01	9.50E+00	2.90E+01	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	11.7	1.00E+01	3.50E+01	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	-17.3	1.10E+01	3.10E+01	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.0127	5.20E-03	3.70E-02	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	-0.00462	4.00E-03	3.90E-02	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00759	1.20E-02	4.20E-02	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	0	1.60E-03	2.80E-02	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00144	2.50E-03	2.60E-02	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	-0.00747	5.00E-03	3.60E-02	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00222	3.10E-03	3.20E-02	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0	4.40E-03	3.40E-02	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	-0.00432	4.30E-03	3.30E-02	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0	5.20E-03	2.60E-02	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	-0.00923	7.30E-03	3.70E-02	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-1.21E-09	7.20E-03	4.10E-02	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	-0.00157	2.70E-03	2.90E-02	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00288	2.00E-03	2.60E-02	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	-5.94E-10	5.00E-03	5.00E-02	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00444	5.40E-03	4.40E-02	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00884	4.40E-03	3.80E-02	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	0.00216	4.80E-03	3.70E-02	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-8.8	1.80E+01	6.40E+01	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	9.03	1.90E+01	4.40E+01	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-18	1.90E+01	6.10E+01	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	-2.28	1.70E+01	5.70E+01	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	5.05	1.70E+01	6.00E+01	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	33.7	1.80E+01	6.50E+01	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-23.6	1.60E+01	5.20E+01	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	4.31	1.70E+01	6.10E+01	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	15.7	1.60E+01	5.80E+01	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.236	1.60E-01	5.50E-01	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.215	1.50E-01	4.80E-01	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.195	1.80E-01	6.30E-01	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	3/7/2008	WG	UF	CS	FD	RAD	EPA:903.1	Radium-226	<	0.279	1.40E-01	4.50E-01	—	pCi/L	U	U	08-768	CAPA-08-11040	GELC
R-18	5861	1358	3/7/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.157	1.20E-01	4.00E-01	—	pCi/L	U	U	08-768	CAPA-08-11037	GELC
R-18	5861	1358	12/4/2007	WG	UF	CS	FD	RAD	EPA:903.1	Radium-226	—	1.01	2.20E-01	4.20E-01	—	pCi/L	—	—	08-325	CAPA-08-9370	GELC
R-18	5861	1358	12/4/2007	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.426	1.70E-01	4.90E-01	—	pCi/L	U	U	08-325	CAPA-08-9366	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	-0.0234	1.70E-01	6.30E-01	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.424	3.00E-01	9.70E-01	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.27	1.60E-01	5.20E-01	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	3/7/2008	WG	UF	CS	FD	RAD	EPA:904	Radium-228	<	0.391	2.10E-01	6.60E-01	—	pCi/L	U	U	08-768	CAPA-08-11040	GELC
R-18	5861	1358	3/7/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.574	2.00E-01	5.30E-01	—	pCi/L	—	U	08-768	CAPA-08-11037	GELC
R-18	5861	1358	12/4/2007	WG	UF	CS	FD	RAD	EPA:904	Radium-228	<	0.33	1.80E-01	5.70E-01	—	pCi/L	U	U	08-325	CAPA-08-9370	GELC
R-18	5861	1358	12/4/2007	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.266	1.30E-01	3.80E-01	—	pCi/L	U	U	08-325	CAPA-08-9366	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.424	1.50E+00	5.00E+00	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	0.527	1.20E+00	4.00E+00	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.654	1.20E+00	3.70E+00	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	-0.0761	1.30E+00	4.30E+00	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.151	1.50E+00	4.90E+00	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	-1.91	1.50E+00	4.50E+00	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-2.12	9.80E-01	1.90E+00	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.51	1.40E+00	4.00E+00	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	-1.77	1.50E+00	4.10E+00	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.2	1.10E-01	4.80E-01	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	<	-0.0356	1.20E-01	4.10E-01	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	—	0.579	1.40E-01	3.70E-01	—	pCi/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	9/14/2009	WG	UF	RE	—	RAD	EPA:905.0	Strontium-90	<	-0.251	1.20E-01	4.90E-01	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	<	0.262	1.40E-01	4.40E-01	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.351	1.50E-01	4.70E-01	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	<	0.0201	8.40E-02	2.90E-01	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.239	1.20E-01	3.80E-01	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.116	1.40E-01	4.90E-01	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	<	0.0417	1.30E-01	4.80E-01	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.22351	2.87E-01	2.87E-01	—	pCi/L	U	U	10-2447	CAPA-10-12807	UMTL
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.6386	2.87E-01	2.87E-01	—	pCi/L	—	U	09-3246	CAPA-09-12172	UMTL
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.15965	2.87E-01	2.87E-01	—	pCi/L	U	U	09-3246	CAPA-09-12168	UMTL
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.3193	2.87E-01	2.87E-01	—	pCi/L	—	U	09-2149	CAPA-09-9406	UMTL
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	0.98983	2.87E-01	2.87E-01	—	pCi/L	—	—	09-2149	CAPA-09-9404	UMTL
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.35123	2.87E-01	2.87E-01	—	pCi/L	—	U	09-1240	CAPA-09-4349	UMTL
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.25544	2.87E-01	2.87E-01	—	pCi/L	U	U	09-1240	CAPA-09-4348	UMTL
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.38316	2.87E-01	2.87E-01	—	pCi/L	—	U	08-2002	CAPA-08-15040	UMTL
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.51088	2.87E-01	2.87E-01	—	pCi/L	—	U	08-2002	CAPA-08-15042	UMTL
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.26	2.70E-02	2.70E-02	—	pCi/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	—	0.184	2.50E-02	8.40E-02	—	pCi/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.216	3.20E-02	1.10E-01	—	pCi/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	—	0.183	2.90E-02	1.10E-01	—	pCi/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.2	2.90E-02	1.10E-01	—	pCi/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	—	0.256	3.50E-02	1.20E-01	—	pCi/L	—	—	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.195	2.90E-02	1.20E-01	—	pCi/L	—	—	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.287	2.70E-02	5.90E-02	—	pCi/L	—	—	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	—	0.233	2.50E-02	6.20E-02	—	pCi/L	—	—	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0113	5.40E-03	2.10E-02	—	pCi/L	U	U	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	0.00585	4.20E-03	4.30E-02	—	pCi/L	U	U	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00392	3.90E-03	5.70E-02	—	pCi/L	U	U	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	0.00678	4.80E-03	5.00E-02	—	pCi/L	U	U	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0164	7.40E-03	4.80E-02	—	pCi/L	U	U	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	-0.0039	5.50E-03	5.60E-02	—	pCi/L	U	U	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0194	8.80E-03	5.60E-02	—	pCi/L	U	U	09-1202	CAPA-09-4348	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0269	7.60E-03	3.10E-02	—	pCi/L	U	U	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	0.0242	7.40E-03	3.30E-02	—	pCi/L	U	U	08-1980	CAPA-08-15042	GELC
R-18	5861	1358	3/11/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.151	1.80E-02	1.90E-02	—	pCi/L	—	—	10-2422	CAPA-10-12807	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	—	0.13	2.00E-02	5.10E-02	—	pCi/L	—	—	09-3216	CAPA-09-12172	GELC
R-18	5861	1358	9/14/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.165	2.60E-02	6.90E-02	—	pCi/L	—	—	09-3216	CAPA-09-12168	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	—	0.107	2.00E-02	5.00E-02	—	pCi/L	—	—	09-2077	CAPA-09-9406	GELC
R-18	5861	1358	5/28/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.0954	1.80E-02	4.80E-02	—	pCi/L	—	—	09-2077	CAPA-09-9404	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	—	0.173	2.80E-02	7.20E-02	—	pCi/L	—	—	09-1202	CAPA-09-4349	GELC
R-18	5861	1358	3/12/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.148	2.50E-02	7.20E-02	—	pCi/L	—	—	09-1202	CAPA-09-4348	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-18	5861	1358	9/17/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.166	1.90E-02	3.30E-02	—	pCi/L	—	—	08-1980	CAPA-08-15040	GELC
R-18	5861	1358	9/17/2008	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	—	0.128	1.70E-02	3.50E-02	—	pCi/L	—	—	08-1980	CAPA-08-15042	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3	—	4.14	—	—	7.30E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3	—	3.97	—	—	7.30E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3	—	11.9	—	—	7.30E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3	—	4.16	—	—	7.30E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3	—	6.23	—	—	7.30E-01	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3	—	6.23	—	—	7.30E-01	mg/L	—	—	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	63.6	—	—	7.30E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	61	—	—	7.30E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	60.5	—	—	7.30E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	67	—	—	7.30E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	66.5	—	—	7.30E-01	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	66.5	—	—	7.30E-01	mg/L	—	—	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.033	—	—	1.60E-02	mg/L	J	J-	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.057	—	—	1.60E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	UJ	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.034	—	—	1.60E-02	mg/L	J	U	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	U	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.2	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.6	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.6	—	—	3.00E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.5	—	—	3.00E-02	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.1	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.2	—	—	3.00E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.9	—	—	3.00E-02	mg/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.17	—	—	6.60E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.1	—	—	6.60E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.89	—	—	6.60E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.34	—	—	6.60E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.22	—	—	6.60E-02	mg/L	—	—	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	—	J-	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.469	—	—	3.30E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.429	—	—	3.30E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.406	—	—	3.30E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.287	—	—	3.30E-02	mg/L	—	—	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	39.7	—	—	3.50E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	36.8	—	—	3.50E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	35.4	—	—	3.50E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	37.5	—	—	3.50E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	37.3	—	—	3.50E-01	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	38.8	—	—	3.50E-01	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	36.4	—	—	3.50E-01	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	36.2	—	—	3.50E-01	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	36.2	—	—	3.50E-01	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	39.1	—	—	3.50E-01	mg/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.34	—	—	8.50E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.15	—	—	8.50E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.16	—	—	8.50E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.1	—	—	8.50E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.11	—	—	8.50E-02	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.3	—	—	8.50E-02	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.1	—	—	8.50E-02	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.22	—	—	8.50E-02	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	1.98	—	—	8.50E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.24	—	—	8.50E-02	mg/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.19	—	—	5.00E-02	mg/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.238	—	—	5.00E-02	mg/L	J	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.268	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0754	—	—	1.00E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0587	—	—	1.00E-02	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.135	—	—	5.00E-02	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.17	—	—	5.00E-02	ug/L	J	J+	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.2	—	—	5.00E-02	ug/L	J	J	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.171	—	—	5.00E-02	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.173	—	—	5.00E-02	ug/L	J	J	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.173	—	—	5.00E-02	ug/L	J	J	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.68	—	—	1.00E-02	SU	H	J-	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.73	—	—	1.00E-02	SU	H	J-	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.56	—	—	1.00E-02	SU	H	J-	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.38	—	—	1.00E-02	SU	H	J-	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.61	—	—	1.00E-02	SU	H	J-	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.61	—	—	1.00E-02	SU	H	J-	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.62	—	—	5.00E-02	mg/L	E	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.49	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.36	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.39	—	—	5.00E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.54	—	—	5.00E-02	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.56	—	—	5.00E-02	mg/L	E	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.38	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.38	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.41	—	—	5.00E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.6	—	—	5.00E-02	mg/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.6	—	—	1.00E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.5	—	—	1.00E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.3	—	—	1.00E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.3	—	—	4.50E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	16.8	—	—	4.50E-02	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.3	—	—	1.00E-01	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.7	—	—	1.00E-01	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.2	—	—	1.00E-01	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.5	—	—	4.50E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	17.3	—	—	4.50E-02	mg/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	141	—	—	1.00E+00	uS/cm	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	138	—	—	1.00E+00	uS/cm	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	142	—	—	1.00E+00	uS/cm	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	09-2154	CAPA-09-9409	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	139	—	—	1.00E+00	uS/cm	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	139	—	—	1.00E+00	uS/cm	—	—	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.38	—	—	1.00E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.64	—	—	1.00E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.27	—	—	1.00E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.35	—	—	1.00E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.29	—	—	1.00E-01	mg/L	—	—	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	140	—	—	2.40E+00	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	—	J	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	—	J	09-1179	CAPA-09-14364	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.657	—	—	3.30E-01	mg/L	J	J	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.62	—	—	3.30E-01	mg/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	<	0.9	—	—	3.30E-01	mg/L	J	U	09-2153	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	1.17	—	—	3.30E-01	mg/L	—	—	09-1178	CAPA-09-14363	GELC
R-20	8441	904.6	12/19/2008	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	1.34	—	—	3.30E-01	mg/L	—	—	09-567	CAPA-09-1224	GELC
R-20	8441	904.6	9/18/2008	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	3.51	—	—	3.30E-01	mg/L	—	—	08-1988	CAPA-08-15063	GELC
R-20	8441	904.6	6/21/2008	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	1.94	—	—	3.30E-01	mg/L	—	—	08-1421	CAPA-08-13207	GELC
R-20	8441	904.6	11/4/2004	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	12.3	—	—	5.00E-02	mg/L	—	—	125074	GU0411G20R101	GELC
R-20	8441	904.6	9/20/2004	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	17.1	—	—	1.25E-01	mg/L	—	—	122003	GU0409G20R101	GELC
R-20	8441	904.6	5/11/2004	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	14.8	—	—	1.25E-01	mg/L	—	—	112903	GU0405G20R101	GELC
R-20	8441	904.6	3/15/2004	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	32.4	—	—	1.25E-01	mg/L	—	—	109149	GU0403G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.078	—	—	1.50E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.068	—	—	1.50E-02	mg/L	—	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.094	—	—	1.50E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.08	—	—	1.50E-02	mg/L	—	U	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.03	—	—	2.40E-02	mg/L	J	J	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	3.32	—	—	1.50E+00	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	1.54	—	—	1.50E+00	ug/L	J	J	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	3.92	—	—	1.50E+00	ug/L	J	U	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	4.3	—	—	1.50E+00	ug/L	J	U	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	2.42	—	—	1.50E+00	ug/L	J	J	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	4.79	—	—	1.50E+00	ug/L	J	U	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	2.6	—	—	1.50E+00	ug/L	J	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	79.7	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	77.6	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	70.3	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	79	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	72.5	—	—	1.00E+00	ug/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	79.7	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	76.9	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	71.1	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	76.6	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	76.4	—	—	1.00E+00	ug/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	14.3	—	—	2.00E+00	ug/L	—	—	10-2453	CAPA-10-12816	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	12.3	—	—	2.00E+00	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	11.9	—	—	2.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	15.8	—	—	2.00E+00	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	18.5	—	—	2.00E+00	ug/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	14	—	—	2.00E+00	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	11.8	—	—	2.00E+00	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	11.7	—	—	2.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	16.9	—	—	2.00E+00	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	19.2	—	—	2.00E+00	ug/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.966	—	—	5.00E-01	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.86	—	—	5.00E-01	ug/L	J	J	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.983	—	—	5.00E-01	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	J	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.977	—	—	5.00E-01	ug/L	J	J	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	2.05	—	—	5.00E-01	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.989	—	—	5.00E-01	ug/L	J	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	2	—	—	5.00E-01	ug/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	70.3	—	—	5.30E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	68.4	—	—	5.30E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	69.1	—	—	5.30E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	69	—	—	3.20E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	69.1	—	—	3.20E-02	mg/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	138	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	127	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	138	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	138	—	—	1.00E+00	ug/L	—	—	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	140	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	140	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	128	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	135	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	145	—	—	1.00E+00	ug/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.583	—	—	5.00E-02	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.631	—	—	5.00E-02	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.673	—	—	5.00E-02	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.669	—	—	5.00E-02	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	<	0.81	—	—	5.00E-02	ug/L	—	U	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.561	—	—	5.00E-02	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.649	—	—	5.00E-02	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.64	—	—	5.00E-02	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.644	—	—	5.00E-02	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	<	0.82	—	—	5.00E-02	ug/L	—	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.44	—	—	1.00E+00	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.48	—	—	1.00E+00	ug/L	J	J	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	9/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.35	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.58	—	—	1.00E+00	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.8	—	—	1.00E+00	ug/L	J	J	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.33	—	—	1.00E+00	ug/L	J	J	10-2453	CAPA-10-12817	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	12/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.58	—	—	1.00E+00	ug/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.23	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.51	—	—	1.00E+00	ug/L	J	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	J	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00000295	2.20E-03	3.00E-02	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00221	1.90E-03	3.20E-02	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.000509	2.90E-03	3.50E-02	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00242	7.90E-03	4.60E-02	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.222	6.60E-01	2.20E+00	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-1.63	1.10E+00	3.30E+00	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.682	1.20E+00	4.10E+00	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.193	1.60E+00	4.70E+00	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.372	6.00E-01	2.00E+00	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.609	1.10E+00	3.80E+00	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.725	1.20E+00	3.90E+00	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	2.14	1.70E+00	6.10E+00	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	—	77.5	1.60E+01	4.00E+01	—	pCi/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	88.5	5.30E+01	9.40E+01	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	57.5	3.90E+01	8.30E+01	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	15.6	1.30E+01	2.40E+01	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	3.49	4.80E+00	1.50E+01	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	3.49	9.50E+00	2.90E+01	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	29.1	1.20E+01	4.10E+01	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	12.9	1.10E+01	3.50E+01	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00975	4.40E-03	3.40E-02	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00296	3.00E-03	2.60E-02	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00904	3.70E-03	2.70E-02	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00674	6.00E-03	3.20E-02	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.0156	5.60E-03	2.40E-02	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00295	2.10E-03	2.90E-02	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00151	1.50E-03	2.70E-02	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00449	5.50E-03	4.50E-02	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-15.7	1.00E+01	2.80E+01	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-6.31	1.40E+01	4.70E+01	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	15.8	1.70E+01	5.70E+01	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-24.8	1.90E+01	5.90E+01	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.0343	7.70E-02	3.30E-01	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.492	2.40E-01	6.80E-01	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	9/18/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.362	1.60E-01	4.70E-01	—	pCi/L	U	U	08-1989	CAPA-08-15063	GELC
R-20	8441	904.6	11/4/2004	WG	UF	CS	—	RAD	EPA:901.1	Radium-226	<	3.91	4.15E+00	7.84E+00	—	pCi/L	U	U	125074	GU0411G20R101	GELC
R-20	8441	904.6	9/20/2004	WG	UF	CS	—	RAD	EPA:901.1	Radium-226	—	21.3	5.26E+00	7.48E+00	—	pCi/L	—	J	122003	GU0409G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	0.572	1.90E-01	4.80E-01	—	pCi/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.822	2.90E-01	7.80E-01	—	pCi/L	—	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	9/18/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	0.776	2.20E-01	5.20E-01	—	pCi/L	—	—	08-1989	CAPA-08-15063	GELC
R-20	8441	904.6	6/2/2009	WG	F	CS	—	RAD	EPA:901.1	Sodium-22	<	0.498	1.30E+00	4.40E+00	—	pCi/L	U	U	09-2155	CAPA-09-9409	GELC
R-20	8441	904.6	3/10/2009	WG	F	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.22	1.20E+00	3.40E+00	—	pCi/L	U	U	09-1179	CAPA-09-4371	GELC
R-20	8441	904.6	7/20/2005	WG	F	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.912	8.05E-01	2.77E+00	—	pCi/L	U	U	141426	GF0507G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.849	6.80E-01	2.30E+00	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.0114	8.90E-01	2.90E+00	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.39	1.20E+00	3.50E+00	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-3.77	1.70E+00	3.50E+00	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	7/20/2005	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	2.01	9.69E-01	3.81E+00	—	pCi/L	U	U	141426	GU0507G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.093	1.30E-01	4.90E-01	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.1	5.70E-02	2.00E-01	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.061	1.00E-01	3.50E-01	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.283	1.20E-01	3.70E-01	—	pCi/L	U	U	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	7/20/2005	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.073	5.16E-02	2.05E-01	—	pCi/L	U	U	141426	GU0507G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.28737	2.87E-01	2.87E-01	—	pCi/L	U	U	10-2447	CAPA-10-12817	UMTL
R-20	8441	904.6	12/1/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.06386	2.87E-01	2.87E-01	—	pCi/L	U	U	10-750	CAPA-10-6373	UMTL
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.03193	2.87E-01	2.87E-01	—	pCi/L	U	U	09-3165	CAPA-09-12263	UMTL
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.09579	2.87E-01	2.87E-01	—	pCi/L	U	U	09-2149	CAPA-09-9410	UMTL
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.19158	2.87E-01	2.87E-01	—	pCi/L	U	U	09-1180	CAPA-09-4370	UMTL
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.338	4.00E-02	5.00E-02	—	pCi/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.366	4.20E-02	1.00E-01	—	pCi/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.442	4.70E-02	1.10E-01	—	pCi/L	—	—	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.465	4.50E-02	8.30E-02	—	pCi/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	7/20/2005	WG	UF	CS	—	RAD	HASL-300	Uranium-234	<	0.132	3.31E-02	1.92E-01	—	pCi/L	U	U	141426	GU0507G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0105	6.10E-03	4.00E-02	—	pCi/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0104	1.00E-02	5.10E-02	—	pCi/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0203	8.40E-03	5.00E-02	—	pCi/L	U	U	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	—	0.0399	1.20E-02	3.80E-02	—	pCi/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	7/20/2005	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0544	2.07E-02	1.44E-01	—	pCi/L	U	U	141426	GU0507G20R101	GELC
R-20	8441	904.6	3/13/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.162	2.40E-02	3.60E-02	—	pCi/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	9/2/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.238	3.20E-02	5.10E-02	—	pCi/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	6/2/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.178	2.60E-02	5.00E-02	—	pCi/L	—	—	09-2155	CAPA-09-9410	GELC
R-20	8441	904.6	3/10/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.265	3.00E-02	4.90E-02	—	pCi/L	—	—	09-1179	CAPA-09-4370	GELC
R-20	8441	904.6	7/20/2005	WG	UF	CS	—	RAD	HASL-300	Uranium-238	<	0.0628	2.01E-02	1.36E-01	—	pCi/L	U	U	141426	GU0507G20R101	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	56.4	—	—	7.30E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54.1	—	—	7.30E-01	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54.6	—	—	7.30E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	56.2	—	—	7.30E-01	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	56.5	—	—	7.30E-01	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.331	—	—	1.60E-02	mg/L	—	J-	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.022	—	—	1.60E-02	mg/L	J	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	UJ	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	UJ	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	UJ	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.9	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.4	—	—	3.00E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.6	—	—	3.00E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.5	—	—	3.00E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	11.4	—	—	3.00E-02	mg/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.83	—	—	6.60E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.78	—	—	6.60E-02	mg/L	H	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.77	—	—	6.60E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.8	—	—	6.60E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.82	—	—	6.60E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.214	—	—	3.30E-02	mg/L	—	J-	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.473	—	—	3.30E-02	mg/L	H	J-	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.405	—	—	3.30E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.307	—	—	3.30E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.32	—	—	3.30E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	42.5	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	41.9	—	—	3.50E-01	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	39.1	—	—	3.50E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	41	—	—	3.50E-01	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	42	—	—	3.50E-01	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	42.1	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	41.8	—	—	3.50E-01	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	38.4	—	—	3.50E-01	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	41.2	—	—	3.50E-01	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	41	—	—	3.50E-01	mg/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.12	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.06	—	—	8.50E-02	mg/L	—	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.14	—	—	8.50E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.09	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.06	—	—	8.50E-02	mg/L	—	J	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.78	—	—	8.50E-02	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.04	—	—	8.50E-02	mg/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.337	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.326	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.396	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.403	—	—	5.00E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.313	—	—	5.00E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.281	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.285	—	—	5.00E-02	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.317	—	—	5.00E-02	ug/L	—	J+	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.276	—	—	5.00E-02	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.266	—	—	5.00E-02	ug/L	—	J	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.15	—	—	1.00E-02	SU	H	J-	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.11	—	—	1.00E-02	SU	H	J-	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.73	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.62	—	—	5.00E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.71	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.56	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9908	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	5/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.2	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.37	—	—	1.00E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.79	—	—	4.50E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.83	—	—	4.50E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.1	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.99	—	—	1.00E-01	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.22	—	—	1.00E-01	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.86	—	—	4.50E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	9.68	—	—	4.50E-02	mg/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	125	—	—	1.00E+00	uS/cm	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.28	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.06	—	—	1.00E-01	mg/L	H	J-	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2	—	—	1.00E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.96	—	—	1.00E-01	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.96	—	—	1.00E-01	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	127	—	—	2.40E+00	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	268	—	—	2.40E+00	mg/L	—	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.40E+00	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	127	—	—	2.40E+00	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.081	—	—	1.50E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.092	—	—	1.50E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.082	—	—	1.50E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.027	—	—	1.50E-02	mg/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.044	—	—	2.40E-02	mg/L	J	U	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	1.77	—	—	1.50E+00	ug/L	J	J	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	3.63	—	—	1.50E+00	ug/L	J	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	2.34	—	—	1.50E+00	ug/L	J	J	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	3.71	—	—	1.50E+00	ug/L	J	J	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	14.4	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	14	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	13.5	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	14.3	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	13.8	—	—	1.00E+00	ug/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	14.4	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	14	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	13.2	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9908	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	14.1	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	13.6	—	—	1.00E+00	ug/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.27	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.48	—	—	2.00E+00	ug/L	J	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.54	—	—	2.00E+00	ug/L	J	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.24	—	—	2.00E+00	ug/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.7	—	—	2.00E+00	ug/L	J	J	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	5.6	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	5.51	—	—	2.00E+00	ug/L	J	J	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	4.79	—	—	2.00E+00	ug/L	J	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	5.4	—	—	2.00E+00	ug/L	J	J	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	5.5	—	—	2.00E+00	ug/L	J	J	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.26	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.28	—	—	1.00E-01	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.49	—	—	1.00E-01	ug/L	—	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.15	—	—	1.00E-01	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	ug/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.28	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.34	—	—	1.00E-01	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.41	—	—	1.00E-01	ug/L	—	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.25	—	—	1.00E-01	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	ug/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	71.9	—	—	5.30E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	71.1	—	—	5.30E-05	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	67.6	—	—	5.30E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	71.2	—	—	3.20E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	73.1	—	—	3.20E-02	mg/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	46.9	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	46.3	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	42.7	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	44.5	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	44.4	—	—	1.00E+00	ug/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	46.5	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	45.5	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	42.1	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	44.7	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	43.7	—	—	1.00E+00	ug/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.338	—	—	5.00E-02	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.367	—	—	5.00E-02	ug/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.303	—	—	5.00E-02	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	<	0.32	—	—	5.00E-02	ug/L	—	U	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.334	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.342	—	—	5.00E-02	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	ug/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.568	—	—	5.00E-02	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	<	0.32	—	—	5.00E-02	ug/L	—	U	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.91	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.23	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	8/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.52	—	—	1.00E+00	ug/L	J	J	09-2929	CAMO-09-9906	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	5/11/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.79	—	—	1.00E+00	ug/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	2/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.5	—	—	1.00E+00	ug/L	—	—	09-942	CAMO-09-2632	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.02	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.37	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.38	—	—	1.00E+00	ug/L	J	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	5/11/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.03	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.3	—	—	1.00E+00	ug/L	—	—	09-942	CAMO-09-2631	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00223	1.70E-03	2.30E-02	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00237	2.00E-03	3.30E-02	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.0039	1.10E-02	3.50E-02	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00158	1.86E-03	4.26E-02	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00462	8.09E-03	4.09E-02	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-1.19	8.00E-01	2.50E+00	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.817	1.20E+00	3.80E+00	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.189	1.30E+00	4.40E+00	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.545	2.19E+00	4.31E+00	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	3.96	1.86E+00	4.61E+00	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.379	7.20E-01	2.40E+00	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.6	1.60E+00	5.40E+00	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	2.12	1.40E+00	5.20E+00	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.477	1.55E+00	4.99E+00	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-3.95	1.59E+00	2.82E+00	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	—	114	1.90E+01	7.30E+01	—	pCi/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	62.5	2.50E+02	7.60E+01	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	20.2	1.80E+01	4.30E+01	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	72.5	1.44E+02	2.42E+02	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	83.5	4.52E+01	2.64E+02	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	14.9	6.40E+00	2.10E+01	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-1.23	1.20E+01	3.70E+01	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-4.68	6.20E+00	2.00E+01	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-1.18	1.17E+01	3.30E+01	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-8.76	1.15E+01	3.38E+01	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00829	4.20E-03	3.60E-02	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00548	4.80E-03	3.20E-02	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.0104	6.50E-03	2.40E-02	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0	1.83E-03	3.51E-02	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00344	4.21E-03	2.45E-02	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00829	4.20E-03	2.50E-02	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.00548	5.50E-03	3.60E-02	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00348	3.50E-03	3.00E-02	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0	4.48E-03	3.22E-02	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00687	4.22E-03	2.88E-02	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	26.3	9.20E+00	3.30E+01	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-21.5	2.00E+01	5.90E+01	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-21.1	1.60E+01	5.00E+01	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-20.8	1.70E+01	5.98E+01	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	31.3	1.90E+01	4.04E+01	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.637	2.40E-01	6.40E-01	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.332	1.40E-01	3.60E-01	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	—	0.679	1.90E-01	4.50E-01	—	pCi/L	—	—	08-1690	CAMO-08-14524	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	2/11/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.36	1.80E-01	5.50E-01	—	pCi/L	U	U	08-620	CAMO-08-10446	GELC
R-21	1761	888.8	11/13/2007	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.363	2.00E-01	6.50E-01	—	pCi/L	U	U	08-221	CAMO-08-8609	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	-0.159	1.30E-01	5.60E-01	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.21	2.70E-01	9.40E-01	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.0851	1.50E-01	5.70E-01	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	2/11/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.165	2.20E-01	7.90E-01	—	pCi/L	U	U	08-620	CAMO-08-10446	GELC
R-21	1761	888.8	11/13/2007	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	-0.0753	2.60E-01	9.40E-01	—	pCi/L	U	U	08-221	CAMO-08-8609	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.318	7.90E-01	2.50E+00	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.551	1.30E+00	4.40E+00	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	2.81	1.30E+00	5.10E+00	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.876	1.24E+00	4.43E+00	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.944	1.35E+00	4.25E+00	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.219	1.20E-01	4.80E-01	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.0634	7.40E-02	2.50E-01	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.19	1.30E-01	4.70E-01	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.0302	6.93E-02	2.73E-01	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.131	6.21E-02	2.60E-01	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.06386	2.87E-01	2.87E-01	—	pCi/L	U	U	10-2447	CAPA-10-12829	UMTL
R-21	1761	888.8	12/4/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.25544	2.87E-01	2.87E-01	—	pCi/L	U	U	10-845	CAPA-10-6381	UMTL
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.22351	2.87E-01	2.87E-01	—	pCi/L	U	U	09-2930	CAMO-09-9908	UMTL
R-21	1761	888.8	2/18/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.25544	2.87E-01	2.87E-01	—	pCi/L	U	U	09-1039	CAMO-09-2631	UMTL
R-21	1761	888.8	11/7/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.15965	2.87E-01	2.87E-01	—	pCi/L	U	U	09-264	CAMO-09-814	UMTL
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.252	3.00E-02	3.80E-02	—	pCi/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.217	3.10E-02	1.10E-01	—	pCi/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.213	2.90E-02	8.30E-02	—	pCi/L	—	—	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.205	3.27E-02	4.88E-02	—	pCi/L	—	—	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.224	2.90E-02	5.07E-02	—	pCi/L	—	—	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0106	5.40E-03	3.00E-02	—	pCi/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00377	6.50E-03	5.60E-02	—	pCi/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.021	1.00E-02	4.40E-02	—	pCi/L	U	U	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	-0.00488	5.94E-03	4.17E-02	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00322	9.67E-03	5.87E-02	—	pCi/L	U	U	187915	GU070600G21R01	GELC
R-21	1761	888.8	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.131	1.90E-02	2.70E-02	—	pCi/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	8/18/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.101	2.10E-02	5.60E-02	—	pCi/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	8/14/2008	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.119	1.90E-02	4.40E-02	—	pCi/L	—	—	08-1690	CAMO-08-14524	GELC
R-21	1761	888.8	8/20/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-238	<	0.0643	1.93E-02	6.52E-02	—	pCi/L	U	U	192106	GU070800G21R01	GELC
R-21	1761	888.8	6/13/2007	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.0652	1.90E-02	6.33E-02	—	pCi/L	—	J	187915	GU070600G21R01	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	65.2	—	—	7.30E-01	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	65.7	—	—	7.30E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	64.9	—	—	7.30E-01	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	64.4	—	—	7.30E-01	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	63.5	—	—	7.30E-01	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	65	—	—	7.30E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	68.1	—	—	7.30E-01	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	67	—	—	7.30E-01	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	17.4	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.5	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	15.9	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.2	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Calcium	—	16.1	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.4	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.4	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17	—	—	3.00E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	16.5	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.1	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	16.5	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.1	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Calcium	—	16.4	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.5	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.9	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.4	—	—	3.00E-02	mg/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	2.13	—	—	6.60E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.27	—	—	6.60E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	3.61	—	—	6.60E-02	mg/L	H	J-	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.58	—	—	6.60E-02	mg/L	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Chloride	—	3.44	—	—	6.60E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.44	—	—	6.60E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.58	—	—	6.60E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.75	—	—	6.60E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.293	—	—	3.30E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.349	—	—	3.30E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.29	—	—	3.30E-02	mg/L	H	J-	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.302	—	—	3.30E-02	mg/L	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Fluoride	—	0.51	—	—	3.30E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.514	—	—	3.30E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.321	—	—	3.30E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.429	—	—	3.30E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	60.8	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	60.8	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	56.5	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	57.5	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	SM:A2340B	Hardness	—	57.1	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	58.2	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	61.3	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	60.3	—	—	3.50E-01	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	57.7	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	60	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	58.1	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	56.7	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	GENINORG	SM:A2340B	Hardness	—	57.9	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	58.4	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	59.7	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	61.6	—	—	3.50E-01	mg/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.23	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.17	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.1	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.12	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.09	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.35	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.31	—	—	8.50E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.03	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.13	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.02	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Magnesium	—	4.1	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.23	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.4	—	—	8.50E-02	mg/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.29	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.29	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.11	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.11	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.23	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.22	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.3	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.19	—	—	5.00E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.421	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.443	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.478	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.469	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	SW-846:6850	Perchlorate	—	0.461	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.453	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.439	—	—	5.00E-02	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.409	—	—	5.00E-02	ug/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:150.1	pH	—	8.05	—	—	1.00E-02	SU	H	J-	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.03	—	—	1.00E-02	SU	H	J-	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.95	—	—	1.00E-02	SU	H	J-	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.16	—	—	1.00E-02	SU	H	J-	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.84	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.82	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.74	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.78	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.72	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.75	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.86	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.8	—	—	5.00E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.7	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.81	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.78	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.76	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Potassium	—	1.76	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.74	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.82	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.86	—	—	5.00E-02	mg/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	12.3	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12835	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	11.3	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.7	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	12	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	11.8	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	GENINORG	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.6	—	—	4.50E-02	mg/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	167	—	—	1.00E+00	uS/cm	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	166	—	—	1.00E+00	uS/cm	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	161	—	—	1.00E+00	uS/cm	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	162	—	—	1.00E+00	uS/cm	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:120.1	Specific Conductance	—	174	—	—	1.00E+00	uS/cm	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	173	—	—	1.00E+00	uS/cm	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	167	—	—	1.00E+00	uS/cm	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	162	—	—	1.00E+00	uS/cm	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	3.27	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.08	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	5.39	—	—	1.00E-01	mg/L	H	J-	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.4	—	—	1.00E-01	mg/L	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:300.0	Sulfate	—	5.02	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.01	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.2	—	—	1.00E-01	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.35	—	—	1.00E-01	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	159	—	—	2.40E+00	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.40E+00	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	138	—	—	2.40E+00	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	132	—	—	2.40E+00	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	GENINORG	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	J	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	149	—	—	2.40E+00	mg/L	—	J	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	147	—	—	2.40E+00	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	20.5	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	20.6	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	METALS	SW-846:6010B	Barium	—	21.5	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	22.4	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	22.2	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	25.2	—	—	1.00E+00	ug/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	22.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	22.4	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6371	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	21.9	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Barium	—	32.9	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	39.9	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	22.3	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	30	—	—	1.00E+00	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	17	—	—	1.50E+01	ug/L	J	J	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	14.8	—	—	1.00E+01	ug/L	J	J	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	18.6	—	—	1.00E+01	ug/L	J	J	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	74	—	—	3.00E+01	ug/L	J	J	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	32.2	—	—	3.00E+01	ug/L	J	J	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	32.1	—	—	3.00E+01	ug/L	J	J	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	METALS	SW-846:6010B	Iron	—	36.4	—	—	3.00E+01	ug/L	J	J	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	67.1	—	—	3.00E+01	ug/L	J	J	10-2336	CAPA-10-12834	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	74.9	—	—	3.00E+01	ug/L	J	J	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	32.8	—	—	3.00E+01	ug/L	J	J	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Iron	—	125	—	—	3.00E+01	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	327	—	—	3.00E+01	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	58.1	—	—	2.50E+01	ug/L	J	J	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	240	—	—	2.50E+01	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6010B	Manganese	—	2.52	—	—	2.00E+00	ug/L	J	J	10-2336	CAPA-10-12835	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	25.7	—	—	2.00E+00	ug/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	23.6	—	—	2.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	39.8	—	—	2.00E+00	ug/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	34.6	—	—	2.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Manganese	—	383	—	—	2.00E+00	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	604	—	—	2.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	18	—	—	2.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	84.7	—	—	2.00E+00	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	0.579	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.636	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	1.24	—	—	5.00E-01	ug/L	J	J	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.981	—	—	5.00E-01	ug/L	J	J	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6020	Nickel	—	3.77	—	—	5.00E-01	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	7.41	—	—	5.00E-01	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.83	—	—	5.00E-01	ug/L	J	J	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	9.4	—	—	5.00E-01	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	63.4	—	—	5.30E-02	mg/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	63.5	—	—	5.30E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	61.3	—	—	5.30E-02	mg/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	61.8	—	—	5.30E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	9/3/2009	WG	F	CS	FD	METALS	SW-846:6010B	Silicon Dioxide	—	64	—	—	5.30E-02	mg/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	65.4	—	—	5.30E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	65.3	—	—	3.20E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	65.1	—	—	3.20E-02	mg/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	82.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	81.5	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	78.4	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	77.6	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	METALS	SW-846:6010B	Strontium	—	80.6	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	80.7	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	84.8	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	82.1	—	—	1.00E+00	ug/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	77.6	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	80.8	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	81.4	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	79.1	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Strontium	—	81.4	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	81.9	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	83.9	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	84	—	—	1.00E+00	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.388	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.434	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.509	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.492	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	METALS	SW-846:6020	Uranium	—	0.533	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.487	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	<	0.476	—	—	5.00E-02	ug/L	—	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.54	—	—	5.00E-02	ug/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.383	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.388	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.5	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.52	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6020	Uranium	—	0.517	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.553	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	<	0.47	—	—	5.00E-02	ug/L	—	U	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.55	—	—	5.00E-02	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	FD	METALS	SW-846:6010B	Vanadium	—	7.35	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12835	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	7.26	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	FD	METALS	SW-846:6010B	Vanadium	—	6.2	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6372	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	6.23	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	FD	METALS	SW-846:6010B	Vanadium	—	6.86	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12274	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	6.66	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	7.4	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	6.7	—	—	1.00E+00	ug/L	—	—	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	7.34	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12834	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	7.41	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	6.22	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6371	GELC
R-23	1771	816	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	6.08	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	METALS	SW-846:6010B	Vanadium	—	6.89	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	7.56	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	6/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	7.43	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	7	—	—	1.00E+00	ug/L	—	—	09-1022	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	5.5	—	—	3.30E+00	ug/L	J	J	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-881	CAPA-10-6349	GELC
R-23	1771	816	9/3/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	09-3132	CAPA-09-12271	GELC
R-23	1771	816	6/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	<	10	—	—	2.00E+00	ug/L	U	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	2/25/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	<	10	—	—	2.00E+00	ug/L	U	U	09-1022	CAPA-09-4363	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.000122	3.00E-03	2.90E-02	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	HASL-300	Americium-241	<	-0.00286	2.20E-03	2.90E-02	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00286	1.80E-03	3.30E-02	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00346	4.90E-03	3.00E-02	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00506	4.70E-03	4.00E-02	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.639	1.50E+00	5.00E+00	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cesium-137	<	-1.68	1.20E+00	3.50E+00	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.154	1.00E+00	3.30E+00	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.693	1.50E+00	4.50E+00	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	1.98	1.10E+00	4.20E+00	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.623	1.50E+00	4.90E+00	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:901.1	Cobalt-60	<	-0.907	9.40E-01	2.90E+00	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	1.04	1.10E+00	3.80E+00	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.446	1.50E+00	5.10E+00	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.167	1.40E+00	4.40E+00	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	12	5.20E+00	8.70E+00	—	pCi/L	—	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:901.1	Gross gamma	<	68.2	3.90E+01	7.10E+01	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	72	3.50E+01	7.40E+01	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	59.1	2.50E+01	7.50E+01	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	7.75	1.10E+01	1.10E+01	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	4.9	1.10E+01	3.60E+01	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:901.1	Neptunium-237	<	-9.43	1.20E+01	3.30E+01	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	8.83	9.20E+00	3.00E+01	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-12.6	1.00E+01	3.30E+01	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-5.23	8.70E+00	2.70E+01	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00719	1.40E-02	4.20E-02	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-238	<	-0.00159	2.30E-03	2.80E-02	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0	1.60E-03	2.70E-02	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.0209	1.00E-02	4.20E-02	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.0113	4.70E-03	2.70E-02	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00479	5.90E-03	2.90E-02	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	HASL-300	Plutonium-239/240	<	-0.00159	2.30E-03	3.10E-02	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00622	3.10E-03	3.10E-02	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00232	5.20E-03	4.20E-02	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00943	5.00E-03	3.80E-02	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	35.1	1.90E+01	7.00E+01	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:901.1	Potassium-40	<	-25.5	1.50E+01	4.50E+01	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	7.15	1.60E+01	5.40E+01	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-17.9	1.60E+01	5.20E+01	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	12.3	1.70E+01	5.90E+01	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.21	9.90E-02	2.90E-01	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	—	1.1	3.10E-01	6.40E-01	—	pCi/L	—	—	09-3133	CAPA-09-12270	GELC
R-23	1771	816	9/8/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.315	2.00E-01	6.40E-01	—	pCi/L	U	U	08-1870	CAPA-08-15077	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	3/4/2008	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.273	1.00E-01	2.30E-01	—	pCi/L	—	U	08-743	CAPA-08-11054	GELC
R-23	1771	816	12/6/2007	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.346	1.40E-01	3.80E-01	—	pCi/L	U	U	08-369	CAPA-08-9335	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.675	2.70E-01	7.70E-01	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.348	2.00E-01	6.40E-01	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	9/8/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	0.599	1.50E-01	2.80E-01	—	pCi/L	—	—	08-1870	CAPA-08-15077	GELC
R-23	1771	816	3/4/2008	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	-0.0339	1.80E-01	7.10E-01	—	pCi/L	U	U	08-743	CAPA-08-11054	GELC
R-23	1771	816	12/6/2007	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.361	1.50E-01	4.40E-01	—	pCi/L	U	U	08-369	CAPA-08-9335	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-2.22	1.50E+00	4.20E+00	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:901.1	Sodium-22	<	-1.29	1.10E+00	3.50E+00	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.24	9.90E-01	3.00E+00	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.554	1.20E+00	3.50E+00	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.974	1.20E+00	4.10E+00	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.0287	1.30E-01	4.80E-01	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	EPA:905.0	Strontium-90	<	-0.0421	7.60E-02	2.60E-01	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.0514	9.30E-02	3.10E-01	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.231	1.20E-01	3.70E-01	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.0196	6.10E-02	2.10E-01	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.357	3.90E-02	4.30E-02	—	pCi/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-234	—	0.281	3.30E-02	9.40E-02	—	pCi/L	—	—	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.366	4.20E-02	1.10E-01	—	pCi/L	—	—	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.331	4.10E-02	1.20E-01	—	pCi/L	—	—	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.344	3.50E-02	7.30E-02	—	pCi/L	—	—	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0209	8.00E-03	3.40E-02	—	pCi/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-235/236	<	0.00634	6.40E-03	4.70E-02	—	pCi/L	U	U	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0	7.40E-03	5.50E-02	—	pCi/L	U	U	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0151	9.30E-03	5.50E-02	—	pCi/L	U	U	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0281	9.00E-03	3.40E-02	—	pCi/L	U	U	09-1023	CAPA-09-4365	GELC
R-23	1771	816	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.164	2.40E-02	3.00E-02	—	pCi/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	FD	RAD	HASL-300	Uranium-238	—	0.136	2.20E-02	4.70E-02	—	pCi/L	—	—	09-3133	CAPA-09-12273	GELC
R-23	1771	816	9/3/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.183	2.70E-02	5.50E-02	—	pCi/L	—	—	09-3133	CAPA-09-12270	GELC
R-23	1771	816	6/4/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.135	2.30E-02	5.60E-02	—	pCi/L	—	—	09-2194	CAPA-09-9417	GELC
R-23	1771	816	2/25/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.203	2.40E-02	4.30E-02	—	pCi/L	—	—	09-1023	CAPA-09-4365	GELC
R-23i	7001	400.3	3/10/2010	WG	UF	CS	—	RAD	LLEE	Tritium	—	152.3061	5.11E+00	2.87E-01	—	pCi/L	—	—	10-2447	CAPA-10-12894	UMTL
R-23i	7001	400.3	12/3/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	185.194	6.07E+00	2.87E-01	—	pCi/L	—	—	10-845	CAPA-10-6787	UMTL
R-23i	7001	400.3	9/10/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	188.7063	6.07E+00	2.87E-01	—	pCi/L	—	—	09-3246	CAPA-09-12239	UMTL
R-23i	7001	400.3	6/9/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	228.2995	7.66E+00	2.87E-01	—	pCi/L	—	—	09-2260	CAPA-09-9457	UMTL
R-23i	7001	400.3	3/3/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	240.1136	7.98E+00	2.87E-01	—	pCi/L	—	—	09-1073	CAPA-09-4355	UMTL
R-23i	7011	470.2	3/9/2010	WG	UF	CS	—	RAD	LLEE	Tritium	—	30.6528	9.58E-01	2.87E-01	—	pCi/L	—	—	10-2447	CAPA-10-12899	UMTL
R-23i	7011	470.2	12/2/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	30.9721	9.58E-01	2.87E-01	—	pCi/L	—	—	10-768	CAPA-10-6151	UMTL
R-23i	7011	470.2	9/8/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	30.3335	9.58E-01	2.87E-01	—	pCi/L	—	—	09-3172	CAPA-09-12244	UMTL
R-23i	7011	470.2	6/4/2009	WG	UF	CS	FD	RAD	LLEE	Tritium	—	29.3756	9.58E-01	2.87E-01	—	pCi/L	—	—	09-2260	CAPA-09-9356	UMTL
R-23i	7011	470.2	6/4/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	28.35384	9.26E-01	2.87E-01	—	pCi/L	—	—	09-2260	CAPA-09-9354	UMTL
R-23i	7011	470.2	2/24/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	29.6949	9.58E-01	2.87E-01	—	pCi/L	—	—	09-1038	CAPA-09-4295	UMTL
R-32	8421	867.5	3/9/2010	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.19158	2.87E-01	2.87E-01	—	pCi/L	U	U	10-2447	CAPA-10-12837	UMTL
R-32	8421	867.5	12/7/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.12772	2.87E-01	2.87E-01	—	pCi/L	U	U	10-845	CAPA-10-6377	UMTL
R-32	8421	867.5	8/31/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.09579	2.87E-01	2.87E-01	—	pCi/L	U	U	09-3086	CAPA-09-12277	UMTL
R-32	8421	867.5	6/8/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.03193	2.87E-01	2.87E-01	—	pCi/L	U	U	09-2260	CAPA-09-9418	UMTL
R-32	8421	867.5	2/26/2009	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.06386	2.87E-01	2.87E-01	—	pCi/L	U	U	09-1038	CAPA-09-4360	UMTL
R-32	8421	867.5	2/26/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.03193	2.87E-01	2.87E-01	—	pCi/L	U	U	09-1038	CAPA-09-4358	UMTL
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	94.3	—	—	7.30E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	92.3	—	—	7.30E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	94.8	—	—	7.30E-01	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	97.7	—	—	7.30E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	93.2	—	—	7.30E-01	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.048	—	—	1.60E-02	mg/L	J	J-	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.022	—	—	1.60E-02	mg/L	J	U	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.032	—	—	1.60E-02	mg/L	J	U	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.042	—	—	1.60E-02	mg/L	J	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.044	—	—	1.60E-02	mg/L	J	U	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	25.3	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	23.2	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	26.2	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	25.7	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	21.2	—	—	5.00E-02	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	25.1	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	24	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	26.4	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	25.9	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	21.4	—	—	5.00E-02	mg/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	4.31	—	—	6.60E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	4.18	—	—	6.60E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	4.5	—	—	6.60E-02	mg/L	—	J+	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	4.56	—	—	6.60E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.82	—	—	6.60E-02	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.501	—	—	3.30E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.713	—	—	3.30E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.735	—	—	3.30E-02	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.646	—	—	3.30E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.653	—	—	3.30E-02	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	87.3	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	79.6	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	89.4	—	—	3.50E-01	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	87.3	—	—	3.50E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	73.1	—	—	3.50E-01	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	86.7	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	82.3	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	90.9	—	—	3.50E-01	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	87.6	—	—	3.50E-01	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	74.5	—	—	3.50E-01	mg/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.87	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.24	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.82	—	—	8.50E-02	mg/L	E	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.62	—	—	8.50E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.89	—	—	8.50E-02	mg/L	E	J	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.82	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.39	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	6.05	—	—	8.50E-02	mg/L	E	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.6	—	—	8.50E-02	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.13	—	—	8.50E-02	mg/L	E	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.5	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.71	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.472	—	—	5.00E-02	mg/L	—	J	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.444	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.81	—	—	5.00E-02	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.49	—	—	5.00E-02	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.576	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.545	—	—	5.00E-02	ug/L	—	J	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.435	—	—	5.00E-02	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.613	—	—	5.00E-02	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.15	—	—	1.00E-02	SU	H	J-	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.03	—	—	1.00E-02	SU	H	J-	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.98	—	—	1.00E-02	SU	H	J-	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.01	—	—	1.00E-02	SU	H	J-	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.89	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.96	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.06	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.84	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.11	—	—	5.00E-02	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.88	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.87	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.17	—	—	5.00E-02	mg/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	16.4	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	15	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	16.5	—	—	1.00E-01	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	15	—	—	1.00E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.9	—	—	1.00E-01	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	16.2	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.2	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	16.6	—	—	1.00E-01	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.7	—	—	1.00E-01	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.1	—	—	1.00E-01	mg/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	221	—	—	1.00E+00	uS/cm	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	231	—	—	1.00E+00	uS/cm	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	230	—	—	1.00E+00	uS/cm	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	241	—	—	1.00E+00	uS/cm	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	214	—	—	1.00E+00	uS/cm	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	9.39	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	9.15	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	9.56	—	—	1.00E-01	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	10.3	—	—	1.00E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	8.31	—	—	1.00E-01	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	182	—	—	2.40E+00	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	156	—	—	2.40E+00	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	167	—	—	2.40E+00	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	174	—	—	2.40E+00	mg/L	—	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	163	—	—	2.40E+00	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	2.46	—	—	1.50E+00	ug/L	J	J	10-2249	CAPA-10-12857	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	6.05	—	—	1.50E+00	ug/L	—	U	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	3.15	—	—	1.50E+00	ug/L	J	J	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	1.77	—	—	1.50E+00	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	3.94	—	—	1.50E+00	ug/L	J	J	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	10.1	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	18.4	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	15.6	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	14.8	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	30.8	—	—	1.00E+00	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	10.1	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	18.4	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	15.6	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	14.7	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	32	—	—	1.00E+00	ug/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	27.5	—	—	1.50E+01	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	27.6	—	—	1.50E+01	ug/L	J	J	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	17.9	—	—	1.50E+01	ug/L	J	J	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	29.2	—	—	1.50E+01	ug/L	J	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	34	—	—	1.50E+01	ug/L	J	J	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	27.5	—	—	1.50E+01	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	27.2	—	—	1.50E+01	ug/L	J	J	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	18.7	—	—	1.50E+01	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	29.7	—	—	1.50E+01	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	35.3	—	—	1.50E+01	ug/L	J	J	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	39.1	—	—	3.00E+01	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	52.8	—	—	3.00E+01	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	229	—	—	3.00E+01	ug/L	—	J	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	15.7	—	—	2.00E+00	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	4.05	—	—	2.00E+00	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	4.71	—	—	2.00E+00	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	7.02	—	—	2.00E+00	ug/L	J	J	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	4.1	—	—	1.00E-01	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	3.03	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	3.74	—	—	1.00E-01	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	4.34	—	—	1.00E-01	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	3.45	—	—	1.00E-01	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	4.12	—	—	1.00E-01	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	3.11	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	3.53	—	—	1.00E-01	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	4.22	—	—	1.00E-01	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	3.49	—	—	1.00E-01	ug/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.49	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.22	—	—	5.00E-01	ug/L	J	J	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.14	—	—	5.00E-01	ug/L	J	J	09-2983	CAMO-09-9913	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.903	—	—	5.00E-01	ug/L	J	J	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.964	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.31	—	—	5.00E-01	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.13	—	—	5.00E-01	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.23	—	—	5.00E-01	ug/L	J	J	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	5.30E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	47.8	—	—	5.30E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	53.2	—	—	5.30E-02	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	52.5	—	—	5.30E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	45.2	—	—	5.30E-02	mg/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	103	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	96	—	—	1.00E+00	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	105	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	97.2	—	—	1.00E+00	ug/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.33	—	—	5.00E-02	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.79	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.64	—	—	5.00E-02	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.84	—	—	5.00E-02	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.34	—	—	5.00E-02	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.32	—	—	5.00E-02	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.87	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.63	—	—	5.00E-02	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.76	—	—	5.00E-02	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.43	—	—	5.00E-02	ug/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.8	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.36	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.24	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.95	—	—	1.00E+00	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.73	—	—	1.00E+00	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.43	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.13	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.81	—	—	1.00E+00	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	6.26	—	—	1.00E+00	ug/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8821	929.3	3/2/2010	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	4.72	—	—	3.30E+00	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	9.02	—	—	3.30E+00	ug/L	J	J	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	13.1	—	—	3.30E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	8/20/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	30.4	—	—	3.30E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	7/13/2009	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	115	—	—	3.30E+00	ug/L	—	—	09-2602	CAMO-09-10530	GELC
R-37	8821	929.3	3/2/2010	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	4.52	—	—	3.30E+00	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	12.1	—	—	3.30E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	14.4	—	—	3.30E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	8/20/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	30.9	—	—	3.30E+00	ug/L	—	—	09-2983	CAMO-09-9912	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	7/13/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	154	—	—	3.30E+00	ug/L	—	—	09-2602	CAMO-09-10532	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	64.8	—	—	7.30E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	85.8	—	—	7.30E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	76.4	—	—	7.30E-01	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	64.9	—	—	7.30E-01	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	14.1	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	20.4	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	18.4	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.4	—	—	3.00E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	14.3	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	21.4	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	18.5	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.6	—	—	3.00E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.28	—	—	6.60E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.84	—	—	6.60E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	8.49	—	—	6.60E-02	mg/L	—	J+	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.51	—	—	6.60E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.307	—	—	3.30E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.593	—	—	3.30E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.606	—	—	3.30E-02	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.298	—	—	3.30E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	48.7	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	70.1	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	63	—	—	3.50E-01	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	43.1	—	—	3.50E-01	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	49.5	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	73	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	63.3	—	—	3.50E-01	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	44	—	—	3.50E-01	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.28	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.67	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.15	—	—	8.50E-02	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.96	—	—	8.50E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.38	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.77	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.18	—	—	8.50E-02	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.77	—	—	5.00E-02	mg/L	—	J+	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.605	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.645	—	—	5.00E-02	mg/L	—	J	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.535	—	—	5.00E-02	mg/L	—	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.372	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.465	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.462	—	—	5.00E-02	ug/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.343	—	—	5.00E-02	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.12	—	—	1.00E-02	SU	H	J-	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.06	—	—	1.00E-02	SU	H	J-	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.21	—	—	1.00E-02	SU	H	J-	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.84	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.07	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.64	—	—	5.00E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.88	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.14	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.09	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.7	—	—	5.00E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	13.1	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.7	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.9	—	—	1.00E-01	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.3	—	—	4.50E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	13.3	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	16.2	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	16	—	—	1.00E-01	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.5	—	—	4.50E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	152	—	—	1.00E+00	uS/cm	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	206	—	—	1.00E+00	uS/cm	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	181	—	—	1.00E+00	uS/cm	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	146	—	—	1.00E+00	uS/cm	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.09	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	7.86	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.94	—	—	1.00E-01	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	3.58	—	—	1.00E-01	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	144	—	—	2.40E+00	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	144	—	—	2.40E+00	mg/L	—	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	75.6	—	—	6.80E+01	ug/L	JN*	J+	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	134	—	—	6.80E+01	ug/L	J	J	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	199	—	—	6.80E+01	ug/L	J	J	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	241	—	—	6.80E+01	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	2.28	—	—	1.50E+00	ug/L	J	J	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5.33	—	—	1.50E+00	ug/L	—	U	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	2.23	—	—	1.50E+00	ug/L	J	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	1.97	—	—	1.50E+00	ug/L	J	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	4.06	—	—	1.50E+00	ug/L	J	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	29.1	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	30.9	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	35.6	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	35.8	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	30.4	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	32.1	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	36.4	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	37.7	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	16.3	—	—	1.50E+01	ug/L	J	J	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	21.6	—	—	1.50E+01	ug/L	J	J	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-614	CAMO-10-5484	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	10.6	—	—	1.00E+01	ug/L	J	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	16.1	—	—	1.50E+01	ug/L	J	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	22.7	—	—	1.50E+01	ug/L	J	J	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	12.3	—	—	1.00E+01	ug/L	J	J	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	123	—	—	3.00E+01	ug/L	*	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	109	—	—	3.00E+01	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	172	—	—	3.00E+01	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	171	—	—	2.50E+01	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	2.26	—	—	2.00E+00	ug/L	J	J	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	2.36	—	—	2.00E+00	ug/L	J	J	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	4.7	—	—	2.00E+00	ug/L	J	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	3.63	—	—	2.00E+00	ug/L	J	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	6.44	—	—	2.00E+00	ug/L	J	J	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	2.23	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	3.17	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	3.15	—	—	1.00E-01	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	2.48	—	—	1.00E-01	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	2.27	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	3.2	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	3.11	—	—	1.00E-01	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	2.64	—	—	1.00E-01	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.27	—	—	5.00E-01	ug/L	J	J	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.718	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.603	—	—	5.00E-01	ug/L	J	J	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.04	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.99	—	—	5.00E-01	ug/L	J	J	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.687	—	—	5.00E-01	ug/L	J	J	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	62.6	—	—	5.30E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	55.7	—	—	5.30E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	56.6	—	—	5.30E-02	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	67.6	—	—	3.20E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	64.8	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	94.6	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	83.3	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	57.4	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	65.8	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	99.1	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	83.8	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	58.9	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.618	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.75	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.21	—	—	5.00E-02	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.716	—	—	5.00E-02	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.637	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-13073	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.8	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.17	—	—	5.00E-02	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.742	—	—	5.00E-02	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.67	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.74	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	6.04	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	6/22/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	6.44	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.78	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.67	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	6.25	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	6.62	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	9.77	—	—	3.30E+00	ug/L	J	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	8.99	—	—	3.30E+00	ug/L	J	J	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	10.9	—	—	3.30E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	6/22/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	19.5	—	—	2.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	59	—	—	7.30E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	62.4	—	—	7.30E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	59	—	—	7.30E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	60.9	—	—	7.30E-01	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	61.7	—	—	7.30E-01	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.8	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.3	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.7	—	—	3.00E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.2	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.4	—	—	3.00E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.3	—	—	3.00E-02	mg/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.29	—	—	6.60E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.42	—	—	6.60E-02	mg/L	—	J+	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.42	—	—	6.60E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.56	—	—	6.60E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.8	—	—	6.60E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.263	—	—	3.30E-02	mg/L	—	J-	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.507	—	—	3.30E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.492	—	—	3.30E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.336	—	—	3.30E-02	mg/L	—	J	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.354	—	—	3.30E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	47.3	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	48.8	—	—	3.50E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	44.1	—	—	3.50E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	46.1	—	—	3.50E-01	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	48.1	—	—	3.50E-01	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	48.3	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	48.3	—	—	3.50E-01	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	45.6	—	—	3.50E-01	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	49.4	—	—	3.50E-01	mg/L	—	—	09-839	CAMO-09-2999	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.71	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.77	—	—	8.50E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.42	—	—	8.50E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.51	—	—	8.50E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.81	—	—	8.50E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.82	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.71	—	—	8.50E-02	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.51	—	—	8.50E-02	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.56	—	—	8.50E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.95	—	—	8.50E-02	mg/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.57	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.59	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.57	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.63	—	—	5.00E-02	mg/L	—	J	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.61	—	—	5.00E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.362	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.353	—	—	5.00E-02	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.333	—	—	5.00E-02	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.315	—	—	5.00E-02	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.33	—	—	5.00E-02	ug/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J-	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.65	—	—	1.00E-02	SU	H	J-	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.77	—	—	1.00E-02	SU	H	J-	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.76	—	—	1.00E-02	SU	H	J-	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.88	—	—	1.00E-02	SU	H	J-	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.46	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.61	—	—	5.00E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.62	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.64	—	—	5.00E-02	mg/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.2	—	—	1.00E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.9	—	—	4.50E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.6	—	—	4.50E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.8	—	—	4.50E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	136	—	—	1.00E+00	uS/cm	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	137	—	—	1.00E+00	uS/cm	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	139	—	—	1.00E+00	uS/cm	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	132	—	—	1.00E+00	uS/cm	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	143	—	—	1.00E+00	uS/cm	—	—	09-839	CAMO-09-3000	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.95	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.95	—	—	1.00E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.82	—	—	1.00E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.99	—	—	1.00E-01	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.97	—	—	1.00E-01	mg/L	—	J-	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	140	—	—	2.40E+00	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	141	—	—	2.40E+00	mg/L	—	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.211	—	—	1.50E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.038	—	—	1.50E-02	mg/L	J	U	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.059	—	—	1.50E-02	mg/L	—	U	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.069	—	—	1.50E-02	mg/L	—	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.045	—	—	2.40E-02	mg/L	J	J	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Antimony	—	0.578	—	—	5.00E-01	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6020	Antimony	<	0.707	—	—	5.00E-01	ug/L	J	U	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6020	Antimony	—	0.679	—	—	5.00E-01	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6020	Antimony	—	0.823	—	—	5.00E-01	ug/L	J	J	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6020	Antimony	<	1.4	—	—	5.00E-01	ug/L	J	U	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Antimony	—	0.542	—	—	5.00E-01	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6020	Antimony	<	0.739	—	—	5.00E-01	ug/L	J	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6020	Antimony	—	0.838	—	—	5.00E-01	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Antimony	—	0.89	—	—	5.00E-01	ug/L	J	J	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6020	Antimony	<	2.4	—	—	5.00E-01	ug/L	—	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	2.3	—	—	1.50E+00	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	2.4	—	—	1.50E+00	ug/L	J	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	30.7	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	31.1	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	30.1	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	31.2	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	33	—	—	1.00E+00	ug/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	31	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	31.1	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	34.1	—	—	1.00E+00	ug/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Cobalt	—	2.14	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6010B	Cobalt	—	1.2	—	—	1.00E+00	ug/L	J	J	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	8.51	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	5.48	—	—	2.00E+00	ug/L	J	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	7.93	—	—	2.00E+00	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	11.1	—	—	2.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	14.4	—	—	2.00E+00	ug/L	—	—	09-839	CAMO-09-3000	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	5.94	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	6.42	—	—	2.00E+00	ug/L	J	J	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	7.82	—	—	2.00E+00	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	12.1	—	—	2.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	13.6	—	—	2.00E+00	ug/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.86	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.93	—	—	1.00E-01	ug/L	—	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.92	—	—	1.00E-01	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	2.12	—	—	1.00E-01	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	2.9	—	—	1.00E-01	ug/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.83	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.95	—	—	1.00E-01	ug/L	—	J	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.96	—	—	1.00E-01	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	3	—	—	1.00E-01	ug/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	12.4	—	—	5.00E-01	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	10.6	—	—	5.00E-01	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	13.7	—	—	5.00E-01	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	27.5	—	—	5.00E-01	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	16.3	—	—	5.00E-01	ug/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	12.3	—	—	5.00E-01	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	13.2	—	—	5.00E-01	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	14.9	—	—	5.00E-01	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	30.1	—	—	5.00E-01	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	19.7	—	—	5.00E-01	ug/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	68.5	—	—	5.30E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	69.4	—	—	5.30E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	64.7	—	—	5.30E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	68.1	—	—	3.20E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	68	—	—	3.20E-02	mg/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	52.7	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	53.9	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	51.5	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	53.7	—	—	1.00E+00	ug/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	54	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	53.7	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	50.1	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	50.4	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	55.3	—	—	1.00E+00	ug/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.398	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.421	—	—	5.00E-02	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.342	—	—	5.00E-02	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.556	—	—	5.00E-02	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.48	—	—	5.00E-02	ug/L	—	—	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.398	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.424	—	—	5.00E-02	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.344	—	—	5.00E-02	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.614	—	—	5.00E-02	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.52	—	—	5.00E-02	ug/L	—	—	09-839	CAMO-09-2999	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	3/12/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.47	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.67	—	—	1.00E+00	ug/L	J	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	8/21/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	3.56	—	—	1.00E+00	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	5/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	<	5.02	—	—	1.00E+00	ug/L	—	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	2/6/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.4	—	—	1.00E+00	ug/L	J	J	09-839	CAMO-09-3000	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.54	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.01	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	3.94	—	—	1.00E+00	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	<	5.01	—	—	1.00E+00	ug/L	—	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	J	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.000694	1.50E-03	2.10E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.0134	1.10E-02	3.80E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	-0.00126	1.60E-03	3.00E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.000753	3.60E-03	4.00E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.0223	1.40E-02	4.90E-02	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.506	6.80E-01	2.20E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.443	8.70E-01	3.00E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-1.25	1.10E+00	3.30E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.179	1.20E+00	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.588	1.40E+00	4.40E+00	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.502	7.30E-01	2.50E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	1.1	9.00E-01	3.20E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.39	1.20E+00	4.20E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.891	1.10E+00	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-3.28	1.70E+00	4.40E+00	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	-0.209	3.50E-01	2.00E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	-0.342	4.50E-01	2.40E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	1.24	8.40E-01	2.70E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	0.486	3.80E-01	1.30E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:900	Gross beta	—	2.78	8.90E-01	2.70E+00	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	—	3.55	1.10E+00	3.20E+00	—	pCi/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	2.29	7.70E-01	2.10E+00	—	pCi/L	—	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	2.19	9.00E-01	2.70E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	—	50.1	1.10E+01	3.80E+01	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	33.9	4.30E+01	6.60E+01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	6.84	1.50E+01	2.00E+01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	72.6	5.40E+01	1.20E+02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	20	1.00E+01	2.90E+01	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	6.2	5.50E+00	1.80E+01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	9.63	7.40E+00	2.50E+01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	15.7	9.50E+00	3.20E+01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	4.65	9.40E+00	3.20E+01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-2.53	1.00E+01	3.50E+01	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00418	3.00E-03	3.60E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00842	1.10E-02	3.10E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-4.16E-10	3.50E-03	3.10E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00599	4.00E-03	3.10E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00419	8.40E-03	2.90E-02	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00209	5.50E-03	2.50E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.0021	3.60E-03	3.30E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00523	3.00E-03	3.40E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-9.51E-10	4.90E-03	3.80E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.0126	7.30E-03	4.20E-02	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	17.5	8.10E+00	2.90E+01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-1.53	1.30E+01	4.00E+01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	13	1.80E+01	6.60E+01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-15.8	1.60E+01	5.40E+01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	5.27	1.60E+01	4.20E+01	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.487	1.80E-01	3.40E-01	—	pCi/L	—	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.527	2.60E-01	7.70E-01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.456	2.00E-01	5.70E-01	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.37	1.70E-01	5.10E-01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	1.34	3.60E-01	8.20E-01	—	pCi/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.126	1.70E-01	6.00E-01	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.815	6.50E-01	2.30E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.485	7.90E-01	2.50E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.557	1.20E+00	4.20E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.288	1.20E+00	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.1	1.40E+00	4.00E+00	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.0255	1.40E-01	4.80E-01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.363	1.30E-01	4.00E-01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.0151	1.40E-01	4.90E-01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.102	7.80E-02	3.20E-01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.0718	1.10E-01	4.00E-01	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.15965	2.87E-01	2.87E-01	—	pCi/L	U	U	10-2447	CAPA-10-13087	UMTL
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.51088	6.39E-01	2.17E+00	—	pCi/L	U	U	10-1024	CAPA-10-6793	ARSL
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	14.9	5.20E+01	1.80E+02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	LLEE	Tritium	—	40.5511	1.28E+00	2.87E-01	—	pCi/L	—	—	09-3009	CAMO-09-9566	UMTL
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	0	2.87E-01	2.87E-01	—	pCi/L	U	U	09-1741	CAMO-09-8224	UMTL
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.47895	2.87E-01	2.87E-01	—	pCi/L	U	U	09-860	CAMO-09-2999	UMTL
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.276	3.20E-02	4.10E-02	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.262	3.20E-02	8.20E-02	—	pCi/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.235	3.40E-02	1.20E-01	—	pCi/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.302	3.60E-02	9.70E-02	—	pCi/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.25	2.60E-02	6.00E-02	—	pCi/L	—	—	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0285	1.00E-02	3.20E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0247	1.10E-02	4.30E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0122	9.10E-03	6.10E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00298	7.90E-03	4.50E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0263	7.30E-03	3.30E-02	—	pCi/L	U	U	09-839	CAMO-09-2999	GELC
R-38	8631	821.2	3/12/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.12	1.90E-02	2.90E-02	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.122	1.90E-02	5.10E-02	—	pCi/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	8/21/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.125	2.40E-02	6.00E-02	—	pCi/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	5/1/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.135	2.10E-02	4.80E-02	—	pCi/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	2/6/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.132	1.70E-02	3.80E-02	—	pCi/L	—	—	09-839	CAMO-09-2999	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	120	—	—	7.30E-01	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	113	—	—	7.30E-01	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	115	—	—	7.30E-01	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	101	—	—	7.30E-01	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	93	—	—	7.30E-01	mg/L	—	—	09-759	CAPA-09-2795	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.167	—	—	1.60E-02	mg/L	—	J-	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.145	—	—	1.60E-02	mg/L	—	J-	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.168	—	—	1.60E-02	mg/L	—	J	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.277	—	—	1.60E-02	mg/L	—	J-	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	3.00E-02	mg/L	U	UJ	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	20.1	—	—	5.00E-02	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	18.9	—	—	5.00E-02	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.4	—	—	5.00E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	15.4	—	—	3.00E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.1	—	—	3.00E-02	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	19.6	—	—	5.00E-02	mg/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	19.2	—	—	5.00E-02	mg/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	17.3	—	—	5.00E-02	mg/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	15.8	—	—	3.00E-02	mg/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	16.9	—	—	3.00E-02	mg/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.41	—	—	6.60E-02	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.63	—	—	6.60E-02	mg/L	H	J-	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.59	—	—	6.60E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.67	—	—	6.60E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	3.7	—	—	6.60E-01	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.29	—	—	3.30E-02	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.344	—	—	3.30E-02	mg/L	H	J-	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.355	—	—	3.30E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.352	—	—	3.30E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	1.12	—	—	3.30E-01	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	85.6	—	—	3.50E-01	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	80.2	—	—	3.50E-01	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	72.6	—	—	3.50E-01	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	64.5	—	—	3.50E-01	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	71.5	—	—	3.50E-01	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	83.5	—	—	3.50E-01	mg/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	81.3	—	—	3.50E-01	mg/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	72	—	—	3.50E-01	mg/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	66.2	—	—	3.50E-01	mg/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	71.7	—	—	3.50E-01	mg/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	8.59	—	—	8.50E-02	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	8.02	—	—	8.50E-02	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	7.11	—	—	8.50E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	6.32	—	—	8.50E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	7	—	—	8.50E-02	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	8.38	—	—	8.50E-02	mg/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	8.11	—	—	8.50E-02	mg/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	7	—	—	8.50E-02	mg/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	6.49	—	—	8.50E-02	mg/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	7.14	—	—	8.50E-02	mg/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.42	—	—	1.00E-02	SU	H	J-	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.47	—	—	1.00E-02	SU	H	J-	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.48	—	—	1.00E-02	SU	H	J-	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.45	—	—	1.00E-02	SU	H	J-	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.65	—	—	1.00E-02	SU	H	J-	09-759	CAPA-09-2795	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.51	—	—	5.00E-01	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.72	—	—	5.00E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.1	—	—	5.00E-02	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.95	—	—	5.00E-02	mg/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.72	—	—	5.00E-01	mg/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.72	—	—	5.00E-02	mg/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.72	—	—	5.00E-02	mg/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.19	—	—	5.00E-02	mg/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	24.1	—	—	1.00E-01	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	23.2	—	—	1.00E+00	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	20.9	—	—	1.00E-01	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.3	—	—	4.50E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	18.8	—	—	4.50E-02	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	23.4	—	—	1.00E-01	mg/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	23.2	—	—	1.00E+00	mg/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	21	—	—	1.00E-01	mg/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.8	—	—	4.50E-02	mg/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	18.6	—	—	4.50E-02	mg/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	255	—	—	1.00E+00	uS/cm	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	243	—	—	1.00E+00	uS/cm	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	228	—	—	1.00E+00	uS/cm	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	211	—	—	1.00E+00	uS/cm	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	211	—	—	1.00E+00	uS/cm	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	1.21	—	—	1.00E-01	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.18	—	—	1.00E-01	mg/L	H	J-	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.63	—	—	1.00E-01	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	3.07	—	—	1.00E-01	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	8.07	—	—	1.00E+00	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	189	—	—	2.40E+00	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	184	—	—	2.40E+00	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	191	—	—	2.40E+00	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	159	—	—	2.40E+00	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	156	—	—	4.80E+00	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	EPA:351.2	Total Kjeldahl Nitrogen	—	0.054	—	—	3.30E-02	mg/L	J	J	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	EPA:351.2	Total Kjeldahl Nitrogen	<	0.189	—	—	3.30E-02	mg/L	—	U	10-820	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	EPA:351.2	Total Kjeldahl Nitrogen	—	0.078	—	—	3.30E-02	mg/L	J	J	09-3052	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	EPA:351.2	Total Kjeldahl Nitrogen	—	0.34	—	—	3.30E-02	mg/L	—	J+	09-2277	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	U	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	14.5	—	—	6.60E-01	mg/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	12.5	—	—	3.30E-01	mg/L	—	—	10-820	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	10	—	—	3.30E-01	mg/L	—	—	09-3052	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	6.58	—	—	3.30E-01	mg/L	—	—	09-2277	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	14.7	—	—	3.30E-01	mg/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.106	—	—	1.50E-02	mg/L	—	J	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.08	—	—	1.50E-02	mg/L	—	U	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.116	—	—	1.50E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	<	0.088	—	—	1.50E-02	mg/L	—	U	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	GENINORG	EPA:365.4	Total Phosphate as Phosphorus	—	0.031	—	—	2.40E-02	mg/L	J	J	09-759	CAPA-09-2795	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	3.75	—	—	1.50E+00	ug/L	J	J	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	2.86	—	—	1.50E+00	ug/L	J	J	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	1.94	—	—	1.50E+00	ug/L	J	J	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	2.4	—	—	1.50E+00	ug/L	J	U	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	2.82	—	—	1.50E+00	ug/L	J	J	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	4.07	—	—	1.50E+00	ug/L	J	J	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	2.49	—	—	1.50E+00	ug/L	J	J	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	3.3	—	—	1.50E+00	ug/L	J	U	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	29.8	—	—	1.00E+00	ug/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	27.6	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	23.5	—	—	1.00E+00	ug/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	18.5	—	—	1.00E+00	ug/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	22.4	—	—	1.00E+00	ug/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	29.3	—	—	1.00E+00	ug/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	28.1	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	24.9	—	—	1.00E+00	ug/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	19.2	—	—	1.00E+00	ug/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	24	—	—	1.00E+00	ug/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	17.9	—	—	1.50E+01	ug/L	J	J	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	15.5	—	—	1.50E+01	ug/L	J	J	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	20.3	—	—	1.00E+01	ug/L	J	J	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	19	—	—	1.00E+01	ug/L	J	J	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	17.6	—	—	1.50E+01	ug/L	J	J	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	16.9	—	—	1.50E+01	ug/L	J	J	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	21.9	—	—	1.00E+01	ug/L	J	J	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	12.5	—	—	1.00E+01	ug/L	J	J	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	1420	—	—	3.00E+01	ug/L	—	J	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	1410	—	—	3.00E+01	ug/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	1320	—	—	3.00E+01	ug/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	957	—	—	2.50E+01	ug/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Iron	—	154	—	—	2.50E+01	ug/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	1420	—	—	3.00E+01	ug/L	—	J	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	1470	—	—	3.00E+01	ug/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	1390	—	—	3.00E+01	ug/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	1050	—	—	2.50E+01	ug/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	452	—	—	2.50E+01	ug/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	398	—	—	2.00E+00	ug/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	372	—	—	2.00E+00	ug/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	313	—	—	2.00E+00	ug/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	209	—	—	2.00E+00	ug/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	106	—	—	2.00E+00	ug/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	392	—	—	2.00E+00	ug/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	374	—	—	2.00E+00	ug/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	325	—	—	2.00E+00	ug/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	215	—	—	2.00E+00	ug/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	106	—	—	2.00E+00	ug/L	—	—	09-759	CAPA-09-2797	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	22	—	—	1.00E-01	ug/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	20	—	—	1.00E-01	ug/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	20.2	—	—	1.00E-01	ug/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	14	—	—	1.00E-01	ug/L	E	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	9.7	—	—	1.00E-01	ug/L	—	J	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	21.8	—	—	1.00E-01	ug/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	20.6	—	—	1.00E-01	ug/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	21.2	—	—	1.00E-01	ug/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	14.6	—	—	1.00E-01	ug/L	E	J	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	9.6	—	—	1.00E-01	ug/L	—	J	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.953	—	—	5.00E-01	ug/L	J	J	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.868	—	—	5.00E-01	ug/L	J	J	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.866	—	—	5.00E-01	ug/L	J	J	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.17	—	—	5.00E-01	ug/L	J	J	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	J	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.988	—	—	5.00E-01	ug/L	J	J	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.758	—	—	5.00E-01	ug/L	J	J	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.18	—	—	5.00E-01	ug/L	J	J	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.36	—	—	5.00E-01	ug/L	J	J	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	J	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	52.2	—	—	5.30E-02	mg/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	51.3	—	—	5.30E-02	mg/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	50.3	—	—	5.30E-02	mg/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	53.4	—	—	3.20E-02	mg/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	62.2	—	—	3.20E-02	mg/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	100	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	90.5	—	—	1.00E+00	ug/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	81.3	—	—	1.00E+00	ug/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	91.3	—	—	1.00E+00	ug/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	104	—	—	1.00E+00	ug/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	101	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	90	—	—	1.00E+00	ug/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	82.6	—	—	1.00E+00	ug/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	90.9	—	—	1.00E+00	ug/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6020	Thallium	—	0.347	—	—	3.00E-01	ug/L	J	J	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Thallium	—	0.435	—	—	3.00E-01	ug/L	J	J	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.27	—	—	5.00E-02	ug/L	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/4/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	<	0.483	—	—	5.00E-02	ug/L	—	U	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	8/31/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.677	—	—	5.00E-02	ug/L	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	6/10/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.4	—	—	5.00E-02	ug/L	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	1/28/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.96	—	—	5.00E-02	ug/L	—	—	09-759	CAPA-09-2795	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.271	—	—	5.00E-02	ug/L	—	—	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	<	0.522	—	—	5.00E-02	ug/L	—	U	10-821	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.614	—	—	5.00E-02	ug/L	—	—	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.478	—	—	5.00E-02	ug/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.1	—	—	5.00E-02	ug/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	4.81	—	—	3.30E+00	ug/L	J	J	10-2276	CAPA-10-12851	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	8.95	—	—	3.30E+00	ug/L	J	J	10-821	CAPA-10-6790	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-40	8691	649.7	8/31/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	<	13.9	—	—	3.30E+00	ug/L	—	U	09-3053	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	17.5	—	—	2.00E+00	ug/L	—	—	09-2278	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	341	—	—	2.00E+00	ug/L	—	—	09-759	CAPA-09-2797	GELC
R-40	8691	649.7	3/3/2010	WG	UF	CS	FTB	VOA	SW-846:8260B	Toluene	—	0.33	—	—	2.50E-01	ug/L	J	J	10-2276	CAPA-10-12849	GELC
R-40	8691	649.7	12/4/2009	WG	UF	CS	—	VOA	SW-846:8260B	Toluene	—	1.61	—	—	2.50E-01	ug/L	—	—	10-820	CAPA-10-6790	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	FD	VOA	SW-846:8260B	Toluene	—	24.2	—	—	2.50E-01	ug/L	—	—	09-3052	CAPA-09-12254	GELC
R-40	8691	649.7	8/31/2009	WG	UF	CS	—	VOA	SW-846:8260B	Toluene	—	23.9	—	—	2.50E-01	ug/L	—	—	09-3052	CAPA-09-12253	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	FD	VOA	SW-846:8260B	Toluene	—	0.291	—	—	2.50E-01	ug/L	J	J	09-2277	CAPA-09-9446	GELC
R-40	8691	649.7	6/10/2009	WG	UF	CS	—	VOA	SW-846:8260B	Toluene	—	0.356	—	—	2.50E-01	ug/L	J	J	09-2277	CAPA-09-9443	GELC
R-40	8691	649.7	1/28/2009	WG	UF	CS	—	VOA	SW-846:8260B	Toluene	—	3.53	—	—	2.50E-01	ug/L	—	—	09-759	CAPA-09-2797	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	70.5	—	—	7.30E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	72.9	—	—	7.30E-01	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	67.5	—	—	7.30E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	64.9	—	—	7.30E-01	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	—	0.044	—	—	1.60E-02	mg/L	J	J-	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.041	—	—	1.60E-02	mg/L	J	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.039	—	—	1.60E-02	mg/L	J	U	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:350.1	Ammonia as Nitrogen	<	0.056	—	—	1.60E-02	mg/L	—	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.4	—	—	3.00E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.7	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	15.9	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.2	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13.5	—	—	3.00E-02	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.37	—	—	6.60E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.81	—	—	6.60E-02	mg/L	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.74	—	—	6.60E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.75	—	—	6.60E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.312	—	—	3.30E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.251	—	—	3.30E-02	mg/L	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.485	—	—	3.30E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.279	—	—	3.30E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	45.3	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	44.2	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	48.9	—	—	3.50E-01	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	51.2	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	60.4	—	—	3.50E-01	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	48	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	49.9	—	—	3.50E-01	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.63	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.55	—	—	8.50E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.35	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.77	—	—	8.50E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	4.09	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	5.04	—	—	8.50E-02	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.65	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.94	—	—	8.50E-02	mg/L	—	—	09-2484	CAMO-09-10840	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.61	—	—	5.00E-02	mg/L	—	J+	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.499	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.64	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.447	—	—	5.00E-02	mg/L	—	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.246	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.277	—	—	5.00E-02	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.342	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.336	—	—	5.00E-02	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.11	—	—	1.00E-02	SU	H	J-	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.75	—	—	1.00E-02	SU	H	J-	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.46	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	2.33	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.54	—	—	5.00E-02	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	20.1	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	20.4	—	—	1.00E-01	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	17.3	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.9	—	—	4.50E-02	mg/L	N	J+	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	19.6	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	21.1	—	—	1.00E-01	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	17.1	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	15.2	—	—	4.50E-02	mg/L	N	J+	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	168	—	—	1.00E+00	uS/cm	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	uS/cm	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	178	—	—	1.00E+00	uS/cm	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	147	—	—	1.00E+00	uS/cm	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	3.66	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	6	—	—	1.00E-01	mg/L	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.31	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	7.89	—	—	1.00E-01	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	154	—	—	2.40E+00	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	163	—	—	2.40E+00	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	580	—	—	6.80E+01	ug/L	N*	J+	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	3020	—	—	6.80E+01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	190	—	—	6.80E+01	ug/L	J	J	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Aluminum	—	2330	—	—	6.80E+01	ug/L	N	J+	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	3.45	—	—	1.50E+00	ug/L	J	J	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	4.21	—	—	1.50E+00	ug/L	J	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	1.73	—	—	1.50E+00	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	3.72	—	—	1.50E+00	ug/L	J	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	4.38	—	—	1.50E+00	ug/L	J	U	10-851	CAPA-10-6813	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	30.3	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	37.8	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	39.2	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	42.4	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	52.7	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	121	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	54.5	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	46.7	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	16.6	—	—	1.50E+01	ug/L	J	J	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	15.1	—	—	1.50E+01	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	34.8	—	—	1.00E+01	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	17.7	—	—	1.50E+01	ug/L	J	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Boron	—	35.5	—	—	1.00E+01	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	506	—	—	3.00E+01	ug/L	*	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	1510	—	—	3.00E+01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	238	—	—	3.00E+01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	565	—	—	2.50E+01	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	4.55	—	—	5.00E-01	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	8.85	—	—	5.00E-01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	2.22	—	—	5.00E-01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	0.994	—	—	5.00E-01	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	13.5	—	—	2.00E+00	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	14.6	—	—	2.00E+00	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	27.1	—	—	2.00E+00	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	6.03	—	—	2.00E+00	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	30.5	—	—	2.00E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	51.4	—	—	2.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	36.2	—	—	2.00E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	8.63	—	—	2.00E+00	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	4.69	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	5.93	—	—	1.00E-01	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	3.23	—	—	1.00E-01	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	2.02	—	—	1.00E-01	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	4.57	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	5.64	—	—	1.00E-01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	2.87	—	—	1.00E-01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.99	—	—	1.00E-01	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	2.18	—	—	5.00E-01	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	2.31	—	—	5.00E-01	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	1.87	—	—	5.00E-01	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.644	—	—	5.00E-01	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	3.35	—	—	5.00E-01	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	6.24	—	—	5.00E-01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	2.17	—	—	5.00E-01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.812	—	—	5.00E-01	ug/L	J	J	09-2484	CAMO-09-10840	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	67.7	—	—	5.30E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	67.9	—	—	5.30E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	66	—	—	5.30E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	73	—	—	3.20E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	71.3	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	80.5	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	89.3	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	83.2	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	118	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	101	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.33	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.47	—	—	5.00E-02	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	1.43	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.94	—	—	5.00E-02	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	2.52	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	4.59	—	—	5.00E-02	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	2.32	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	1.36	—	—	5.00E-02	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.09	—	—	1.00E+00	ug/L	J	J	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/7/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.03	—	—	1.00E+00	ug/L	J	J	10-851	CAPA-10-6812	GELC
R-49	8831	845	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.42	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	6/23/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.96	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.52	—	—	1.00E+00	ug/L	J	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.31	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	6.47	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	3/3/2010	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	11.5	—	—	3.30E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/7/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	12.9	—	—	3.30E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	18.4	—	—	3.30E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	6/23/2009	WG	UF	CS	—	METALS	SW-846:6010B	Zinc	—	17.4	—	—	2.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	57.6	—	—	7.30E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	56.4	—	—	7.30E-01	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	55.6	—	—	7.30E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	57.7	—	—	7.30E-01	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	13	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	10.4	—	—	3.00E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	4.73	—	—	6.60E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.29	—	—	6.60E-02	mg/L	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.19	—	—	6.60E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	1.97	—	—	6.60E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.312	—	—	3.30E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	H	J-	10-869	CAPA-10-6815	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.469	—	—	3.30E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.254	—	—	3.30E-02	mg/L	—	J-	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	44.3	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	45.8	—	—	3.50E-01	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	43.6	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	37.8	—	—	3.50E-01	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	47	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	45.1	—	—	3.50E-01	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.32	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.55	—	—	8.50E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.24	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.99	—	—	8.50E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.51	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.49	—	—	8.50E-02	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.36	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	3.07	—	—	8.50E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.76	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.62	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.103	—	—	1.00E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.492	—	—	5.00E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.367	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.349	—	—	5.00E-02	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.345	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.304	—	—	5.00E-02	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	8.11	—	—	1.00E-02	SU	H	J-	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J-	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.33	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.42	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.39	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.3	—	—	5.00E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.35	—	—	5.00E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.7	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.9	—	—	1.00E-01	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	13.5	—	—	4.50E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	13.8	—	—	4.50E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	133	—	—	1.00E+00	uS/cm	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	132	—	—	1.00E+00	uS/cm	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	128	—	—	1.00E+00	uS/cm	—	—	09-2382	CAMO-09-10516	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	7.22	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	3.36	—	—	1.00E-01	mg/L	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	3.01	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	2.93	—	—	1.00E-01	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	J	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	122	—	—	2.40E+00	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	222	—	—	2.40E+00	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	20.4	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	20.7	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	22.9	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	36	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	20.7	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	20.7	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	23.5	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	36.5	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Iron	—	34.8	—	—	3.00E+01	ug/L	J	J	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.503	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	—	0.613	—	—	5.00E-01	ug/L	J	J	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	METALS	SW-846:6020	Nickel	—	0.567	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	66.9	—	—	5.30E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	68.1	—	—	5.30E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	66.2	—	—	5.30E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	70.3	—	—	3.20E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	53.1	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	56.1	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	56.9	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	65.9	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	56.9	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	55.9	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	59	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	67.3	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.276	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.341	—	—	5.00E-02	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	9/1/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.446	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.553	—	—	5.00E-02	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.288	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.347	—	—	5.00E-02	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.437	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.541	—	—	5.00E-02	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.39	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/9/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	J	10-869	CAPA-10-6815	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	9/1/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	4.56	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.55	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.8	—	—	1.00E+00	ug/L	J	J	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.52	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	4.79	—	—	1.00E+00	ug/L	J	J	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00313	2.40E-03	2.40E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00135	3.40E-03	3.80E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.000729	3.80E-03	3.40E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00334	3.90E-03	3.60E-02	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.886	1.70E+00	5.60E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	1.06	1.20E+00	4.20E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-1.33	1.30E+00	4.10E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	-0.651	1.50E+00	4.70E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	1.19	1.30E+00	4.80E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-1.34	1.20E+00	3.40E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	0.137	1.20E+00	4.10E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-0.0325	1.00E+00	3.40E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	1.5	8.00E-01	2.40E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	0.547	8.00E-01	2.90E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	—	3.94	1.30E+00	3.30E+00	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	-0.49	4.40E-01	2.30E+00	—	pCi/L	U	UJ	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	1.09	7.80E-01	2.60E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	1.02	7.00E-01	2.30E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	1.61	5.90E-01	1.70E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	1.77	7.10E-01	2.20E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	6/18/2009	WG	F	CS	—	RAD	EPA:901.1	Gross gamma	<	71.5	3.70E+01	7.60E+01	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	—	12.4	4.10E+00	9.80E+00	—	pCi/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	35.1	5.00E+01	5.00E+01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	82.3	3.10E+01	8.30E+01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	91.5	4.60E+01	8.20E+01	—	pCi/L	—	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	2.45	1.20E+01	3.80E+01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-5.11	9.00E+00	3.00E+01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	-1.52	1.40E+01	4.10E+01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	17.5	8.90E+00	3.10E+01	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00414	5.90E-03	3.60E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	-0.00885	5.40E-03	3.20E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0	1.70E-03	3.10E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.00586	6.50E-03	3.50E-02	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00414	4.10E-03	2.50E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.0133	5.50E-03	3.50E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.00174	2.50E-03	3.40E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	-0.00195	4.40E-03	3.60E-02	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-7.5	1.50E+01	4.70E+01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	-44.2	1.80E+01	5.00E+01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	7.73	1.60E+01	4.70E+01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	8.18	1.40E+01	4.50E+01	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.0552	1.20E-01	4.50E-01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:903.1	Radium-226	<	0.546	2.50E-01	6.70E-01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:904	Radium-228	<	0.205	1.80E-01	6.00E-01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:904	Radium-228	—	0.717	2.30E-01	6.00E-01	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-0.863	1.40E+00	4.20E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.172	1.10E+00	3.50E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-4.19	1.30E+00	3.10E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	-1.87	1.20E+00	3.50E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.0856	1.40E-01	5.00E-01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	-0.0515	1.20E-01	4.20E-01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.167	1.10E-01	3.70E-01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.0443	1.20E-01	4.40E-01	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.25	3.00E-02	4.20E-02	—	pCi/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.368	3.60E-02	5.70E-02	—	pCi/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.272	3.30E-02	9.80E-02	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.664	5.90E-02	8.00E-02	—	pCi/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.00289	2.90E-03	3.30E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0215	7.60E-03	3.00E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0165	8.80E-03	4.90E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	—	0.0589	1.40E-02	3.60E-02	—	pCi/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	3/5/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.105	1.80E-02	2.90E-02	—	pCi/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/9/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.127	1.80E-02	3.60E-02	—	pCi/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	9/1/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.107	1.90E-02	4.90E-02	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	6/18/2009	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.399	4.00E-02	3.60E-02	—	pCi/L	—	—	09-2382	CAMO-09-10515	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:310.1	Alkalinity-CO3+HCO3	—	54.8	—	—	7.30E-01	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:300.0	Chloride	—	2.62	—	—	6.60E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:300.0	Fluoride	—	0.238	—	—	3.30E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	SM:A2340B	Hardness	—	41.2	—	—	3.50E-01	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	GENINORG	SM:A2340B	Hardness	—	42.7	—	—	3.50E-01	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.68	—	—	8.50E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Magnesium	—	2.93	—	—	8.50E-02	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.407	—	—	5.00E-02	mg/L	—	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	SW-846:6850	Perchlorate	—	0.275	—	—	5.00E-02	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J-	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.52	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Potassium	—	1.63	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.8	—	—	1.00E-01	mg/L	E	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	GENINORG	SW-846:6010B	Sodium	—	14.8	—	—	1.00E-01	mg/L	E	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:120.1	Specific Conductance	—	145	—	—	1.00E+00	uS/cm	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:300.0	Sulfate	—	5.89	—	—	1.00E-01	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	GENINORG	EPA:160.1	Total Dissolved Solids	—	124	—	—	2.40E+00	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	GENINORG	SW-846:9060	Total Organic Carbon	—	0.702	—	—	3.30E-01	mg/L	J	J	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6020	Arsenic	—	1.67	—	—	1.50E+00	ug/L	J	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6020	Arsenic	—	1.56	—	—	1.50E+00	ug/L	J	J	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Barium	—	24.6	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6010B	Barium	—	25.9	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Boron	—	16.2	—	—	1.50E+01	ug/L	J	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6020	Lead	—	0.98	—	—	5.00E-01	ug/L	J	J	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Manganese	—	7.24	—	—	2.00E+00	ug/L	J	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6010B	Manganese	—	7.7	—	—	2.00E+00	ug/L	J	J	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6020	Molybdenum	—	1.44	—	—	1.00E-01	ug/L	—	—	10-2365	CAPA-10-13495	GELC

Table C-1 Pajarito Previously Unreported Results and Results from the Four Previous Monitoring Events if Available

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-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6020	Molybdenum	—	1.54	—	—	1.00E-01	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Silicon Dioxide	—	69	—	—	5.30E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Strontium	—	76.9	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6010B	Strontium	—	83.2	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6010B	Tin	—	7.72	—	—	2.50E+00	ug/L	J	J	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6020	Uranium	—	0.5	—	—	5.00E-02	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6020	Uranium	—	0.515	—	—	5.00E-02	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Vanadium	—	6.33	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	METALS	SW-846:6010B	Vanadium	—	5.66	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	F	CS	—	METALS	SW-846:6010B	Zinc	—	4.17	—	—	3.30E+00	ug/L	J	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	HASL-300	Americium-241	<	0.00166	3.30E-03	2.60E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:901.1	Cesium-137	<	0.898	1.30E+00	4.40E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:901.1	Cobalt-60	<	-1.55	9.00E-01	1.90E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:900	Gross alpha	<	0.816	6.90E-01	2.40E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:900	Gross beta	<	1.79	8.50E-01	2.70E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:901.1	Gross gamma	<	5.14	1.20E+00	5.90E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:901.1	Neptunium-237	<	3.89	8.60E+00	2.70E+01	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-238	<	0.0177	6.00E-03	3.40E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	HASL-300	Plutonium-239/240	<	0.00196	3.40E-03	2.40E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:901.1	Potassium-40	<	18.1	1.80E+01	7.10E+01	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:901.1	Sodium-22	<	0.671	1.50E+00	5.00E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	EPA:905.0	Strontium-90	<	0.171	1.50E-01	4.90E-01	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-234	—	0.379	4.00E-02	4.10E-02	—	pCi/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-235/236	<	0.0115	5.80E-03	3.30E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	3/8/2010	WG	UF	CS	—	RAD	HASL-300	Uranium-238	—	0.14	2.10E-02	2.90E-02	—	pCi/L	—	—	10-2365	CAPA-10-13494	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	74.1	—	—	7.30E-01	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	19.1	—	—	7.30E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	29.9	—	—	7.30E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.1	—	—	7.30E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54	—	—	7.30E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.117	—	—	6.60E-02	mg/L	J	J	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.60E-02	mg/L	U	U	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.60E-02	mg/L	U	U	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.60E-02	mg/L	U	U	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.60E-02	mg/L	U	U	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.8	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.2	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	2.62	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	5.64	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11	—	—	3.00E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.3	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.5	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	3.34	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	7.2	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.5	—	—	3.00E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	221	—	—	1.30E+00	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	173	—	—	3.30E+00	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	18.6	—	—	6.60E-02	mg/L	—	J+	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	38.1	—	—	3.30E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	108	—	—	6.60E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.168	—	—	3.30E-02	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.127	—	—	3.30E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.196	—	—	3.30E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.228	—	—	3.30E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.161	—	—	3.30E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	93	—	—	3.50E-01	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	64.6	—	—	3.50E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	10.5	—	—	3.50E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	21.5	—	—	3.50E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	43.7	—	—	3.50E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	92	—	—	3.50E-01	mg/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	65.8	—	—	3.50E-01	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	17.1	—	—	3.50E-01	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.3	—	—	3.50E-01	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	47.7	—	—	3.50E-01	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.3	—	—	8.50E-02	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.07	—	—	8.50E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	0.972	—	—	8.50E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	1.8	—	—	8.50E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.96	—	—	8.50E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.41	—	—	8.50E-02	mg/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.16	—	—	8.50E-02	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.13	—	—	8.50E-02	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.97	—	—	8.50E-02	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.59	—	—	8.50E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.422	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.226	—	—	5.00E-02	mg/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.238	—	—	5.00E-02	mg/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.122	—	—	5.00E-02	mg/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.026	—	—	1.00E-02	mg/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.371	—	—	5.00E-02	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.07	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.0605	—	—	5.00E-02	ug/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.0723	—	—	5.00E-02	ug/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.177	—	—	5.00E-02	ug/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.8	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	11.4	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.18	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.35	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.86	—	—	5.00E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	16.5	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	11.3	—	—	5.00E-02	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.43	—	—	5.00E-02	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.66	—	—	5.00E-02	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	9.46	—	—	5.00E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	152	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	102	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	24.2	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	52.6	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	90.3	—	—	4.50E-02	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	149	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	99.2	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	24.4	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	51.3	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	89.9	—	—	4.50E-02	mg/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	1010	—	—	1.00E+00	uS/cm	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	732	—	—	1.00E+00	uS/cm	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	135	—	—	1.00E+00	uS/cm	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	275	—	—	1.00E+00	uS/cm	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	515	—	—	1.00E+00	uS/cm	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	27.2	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	18.6	—	—	1.00E-01	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.13	—	—	1.00E-01	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.8	—	—	1.00E-01	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.97	—	—	1.00E-01	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	548	—	—	2.40E+00	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	382	—	—	2.40E+00	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	120	—	—	2.40E+00	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	244	—	—	2.40E+00	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	316	—	—	2.40E+00	mg/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	10.5	—	—	3.30E-01	mg/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.57	—	—	3.30E-01	mg/L	—	—	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.81	—	—	3.30E-01	mg/L	—	—	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	13.1	—	—	1.70E+00	mg/L	—	—	09-3201	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	9.05	—	—	6.60E-01	mg/L	—	—	09-2279	CAPA-09-9341	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.72	—	—	1.00E-02	SU	H	J-	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.21	—	—	1.00E-02	SU	H	J-	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.2	—	—	1.00E-02	SU	H	J-	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.51	—	—	1.00E-02	SU	H	J-	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.35	—	—	1.00E-02	SU	H	J-	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2720	—	—	6.80E+01	ug/L	E	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	618	—	—	6.80E+01	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	3870	—	—	6.80E+01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	8070	—	—	6.80E+01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	19600	—	—	6.80E+01	ug/L	N	J+	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3150	—	—	6.80E+01	ug/L	E	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1540	—	—	6.80E+01	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	13100	—	—	6.80E+01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	27400	—	—	6.80E+01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	26100	—	—	6.80E+01	ug/L	N	J+	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	171	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	127	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.9	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	55.9	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	114	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	176	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	130	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	54.9	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	114	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	133	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	42.3	—	—	1.50E+01	ug/L	J	J	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	39.1	—	—	1.50E+01	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	31.5	—	—	1.50E+01	ug/L	J	U	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	40.8	—	—	1.50E+01	ug/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	31.9	—	—	1.00E+01	ug/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	42	—	—	1.50E+01	ug/L	J	J	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	41.1	—	—	1.50E+01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	34.1	—	—	1.50E+01	ug/L	J	U	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	47.5	—	—	1.50E+01	ug/L	J	J	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	34	—	—	1.00E+01	ug/L	J	J	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.66	—	—	2.50E+00	ug/L	J	J	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.69	—	—	2.50E+00	ug/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.95	—	—	2.50E+00	ug/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	7.85	—	—	2.50E+00	ug/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.91	—	—	2.50E+00	ug/L	J	J	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.5	—	—	2.50E+00	ug/L	J	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.01	—	—	2.50E+00	ug/L	J	J	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	11.7	—	—	2.50E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	9.8	—	—	2.50E+00	ug/L	J	J	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3.58	—	—	3.00E+00	ug/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	5.21	—	—	3.00E+00	ug/L	J	J	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	9.12	—	—	3.00E+00	ug/L	J	J	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	3.87	—	—	3.00E+00	ug/L	J	J	10-3343	CAPA-10-17570	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	8.27	—	—	3.00E+00	ug/L	J	J	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	12.3	—	—	3.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	11.1	—	—	3.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	1430	—	—	3.00E+01	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	277	—	—	3.00E+01	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	2280	—	—	3.00E+01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	4780	—	—	3.00E+01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	10500	—	—	2.50E+01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1670	—	—	3.00E+01	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	785	—	—	3.00E+01	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	7900	—	—	3.00E+01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	15800	—	—	3.00E+01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	13700	—	—	2.50E+01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Lead	—	1.87	—	—	5.00E-01	ug/L	J	J	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Lead	—	2.42	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Lead	—	4.92	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Lead	—	11.7	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.82	—	—	5.00E-01	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.13	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	8.22	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	16.9	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	15.9	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	32.5	—	—	2.00E+00	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.59	—	—	2.00E+00	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.2	—	—	2.00E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	36.7	—	—	2.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	51.8	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	33.4	—	—	2.00E+00	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.72	—	—	2.00E+00	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	41.3	—	—	2.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	82.3	—	—	2.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	65.8	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.591	—	—	1.00E-01	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.184	—	—	1.00E-01	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	0.683	—	—	1.00E-01	ug/L	—	U	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.09	—	—	1.00E-01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.619	—	—	1.00E-01	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.237	—	—	1.00E-01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.873	—	—	1.00E-01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.63	—	—	1.00E-01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.22	—	—	1.00E-01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.76	—	—	5.00E-01	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.71	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.71	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.96	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	5.55	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.07	—	—	5.00E-01	ug/L	—	—	10-3343	CAPA-10-17570	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.93	—	—	5.00E-01	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5.77	—	—	5.00E-01	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	8.97	—	—	5.00E-01	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6.72	—	—	5.00E-01	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	22.3	—	—	5.30E-02	mg/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	8.38	—	—	5.30E-02	mg/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	24.1	—	—	5.30E-02	mg/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	47.3	—	—	5.30E-02	mg/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	86.2	—	—	3.20E-02	mg/L	N	J+	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	160	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	15.6	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	34.7	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	64.8	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	158	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	120	—	—	1.00E+00	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	21.7	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	46	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	69.2	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.374	—	—	5.00E-02	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.063	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.306	—	—	5.00E-02	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.427	—	—	5.00E-02	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.724	—	—	5.00E-02	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.454	—	—	5.00E-02	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.152	—	—	5.00E-02	ug/L	J	J	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.624	—	—	5.00E-02	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.914	—	—	5.00E-02	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.962	—	—	5.00E-02	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.77	—	—	1.00E+00	ug/L	J	J	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.48	—	—	1.00E+00	ug/L	J	U	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.28	—	—	1.00E+00	ug/L	J	J	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.55	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	13.6	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.31	—	—	1.00E+00	ug/L	J	J	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	2.35	—	—	1.00E+00	ug/L	J	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	10.1	—	—	1.00E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	22.1	—	—	1.00E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	18.3	—	—	1.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	34.9	—	—	3.30E+00	ug/L	—	—	10-3343	CAPA-10-17568	GELC
03-B-13	7671	21.5	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	32.6	—	—	3.30E+00	ug/L	—	—	10-2220	CAPA-10-12789	GELC
03-B-13	7671	21.5	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	24.7	—	—	3.30E+00	ug/L	—	—	10-933	CAPA-10-6099	GELC
03-B-13	7671	21.5	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	43.6	—	—	3.30E+00	ug/L	—	—	09-3202	CAPA-09-12151	GELC
03-B-13	7671	21.5	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	83.5	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9343	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	44	—	—	3.30E+00	ug/L	—	—	10-3343	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	36.8	—	—	3.30E+00	ug/L	—	—	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	66.9	—	—	3.30E+00	ug/L	—	—	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	65.8	—	—	3.30E+00	ug/L	—	—	09-3202	CAPA-09-12149	GELC
03-B-13	7671	21.5	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	118	—	—	2.00E+00	ug/L	—	—	09-2281	CAPA-09-9341	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Rad	EPA:906.0	Tritium	—	1300	5.00E+01	1.80E+02	—	pCi/L	—	—	10-3342	CAPA-10-17570	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	26.1	1.73E+01	1.80E+02	—	pCi/L	U	U	10-2220	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Rad	EPA:906.0	Tritium	<	162	1.90E+01	1.80E+02	—	pCi/L	U	U	10-933	CAPA-10-6101	GELC
03-B-13	7671	21.5	09/11/09	WG	UF	CS	—	Rad	LLEE	Tritium	—	128.6779	1.40E+00	2.87E-01	—	pCi/L	—	—	09-3246	CAPA-09-12149	UMTL
03-B-13	7671	21.5	09/18/08	WG	UF	CS	—	Rad	EPA:906.0	Tritium	—	3640	1.53E+02	5.60E+02	—	pCi/L	—	—	08-1983	CAPA-08-15026	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	—	919	—	—	4.20E+01	ug/L	—	—	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	—	10.8	—	—	2.20E+00	ug/L	—	—	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	—	20.9	—	—	2.20E+00	ug/L	—	J	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.77	—	—	2.50E-01	ug/L	—	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	DL	—	Voa	SW-846:8260B	Chloroform	—	0.86	—	—	5.00E-01	ug/L	J	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.28	—	—	2.50E-01	ug/L	J	J	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloroform	—	0.41	—	—	2.50E-01	ug/L	J	J	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethane[1,1-]	—	4.13	—	—	3.00E-01	ug/L	—	—	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	DL	—	Voa	SW-846:8260B	Dichloroethane[1,1-]	—	4.3	—	—	6.00E-01	ug/L	—	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethane[1,1-]	—	0.72	—	—	3.00E-01	ug/L	J	J	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethane[1,1-]	—	1.1	—	—	3.00E-01	ug/L	—	—	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethane[1,2-]	—	0.41	—	—	2.50E-01	ug/L	—	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethane[1,2-]	<	1	—	—	2.50E-01	ug/L	U	U	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethane[1,2-]	<	1	—	—	2.50E-01	ug/L	U	U	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethene[1,1-]	—	5.02	—	—	3.00E-01	ug/L	—	—	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	DL	—	Voa	SW-846:8260B	Dichloroethene[1,1-]	—	5.9	—	—	6.00E-01	ug/L	—	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethene[1,1-]	—	1.21	—	—	3.00E-01	ug/L	—	—	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Dichloroethene[1,1-]	—	4.32	—	—	3.00E-01	ug/L	—	—	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	DL	—	Voa	SW-846:8260B	Trichloroethane[1,1,1-]	—	176	—	—	6.50E-01	ug/L	—	—	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethane[1,1,1-]	—	39.9	—	—	3.30E-01	ug/L	—	—	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethane[1,1,1-]	—	70.7	—	—	3.30E-01	ug/L	—	—	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethane[1,1,2-]	—	0.54	—	—	2.50E-01	ug/L	—	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	DL	—	Voa	SW-846:8260B	Trichloroethane[1,1,2-]	—	0.54	—	—	5.00E-01	ug/L	J	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethane[1,1,2-]	<	1	—	—	2.50E-01	ug/L	U	U	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethane[1,1,2-]	<	1	—	—	2.50E-01	ug/L	U	U	10-932	CAPA-10-6101	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.46	—	—	2.50E-01	ug/L	—	—	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	06/08/10	WG	UF	DL	—	Voa	SW-846:8260B	Trichloroethene	—	1.56	—	—	5.00E-01	ug/L	J	J	10-3342	CAPA-10-17570	GELC
03-B-13	7671	21.5	03/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.54	—	—	2.50E-01	ug/L	J	J	10-2219	CAPA-10-12788	GELC
03-B-13	7671	21.5	12/14/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.816	—	—	2.50E-01	ug/L	J	J	10-932	CAPA-10-6101	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Diox/Fur	SW-846:8290	Heptachlorodibenzofurans (Total)	—	0.00000857	—	—	5.65E-06	ug/L	J	J	10-3347	CAPA-10-17743	CFA
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Diox/Fur	SW-846:8290	Heptachlorodibenzofurans (Total)	<	0.00000341	—	—	3.41E-06	ug/L	U	U	10-975	CAPA-10-6767	ALTC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Diox/Fur	SW-846:8290	Heptachlorodibenzofurans (Total)	<	0.00000183	—	—	1.83E-06	ug/L	U	U	09-2214	CAPA-09-9401	ALTC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Diox/Fur	SW-846:8290	Heptachlorodibenzofurans (Total)	<	0.000000434	—	—	4.34E-07	ug/L	U	U	09-1069	CAPA-09-4397	ALTC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	36.3	—	—	7.30E-01	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	37.3	—	—	7.30E-01	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	34.4	—	—	7.30E-01	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	40	—	—	7.30E-01	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	35.8	—	—	7.30E-01	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	44.5	—	—	7.30E-01	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	13.9	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.2	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.6	—	—	3.00E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	3.00E-02	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	3.00E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	14.2	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17743	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.3	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	3.00E-02	mg/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.8	—	—	3.00E-02	mg/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	22	—	—	3.30E-01	mg/L	—	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	21	—	—	3.30E-01	mg/L	—	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	17.8	—	—	6.60E-02	mg/L	—	J+	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	17.1	—	—	6.60E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	17	—	—	6.60E-02	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	18.1	—	—	6.60E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.005	—	—	1.50E-03	mg/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.005	—	—	1.50E-03	mg/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	EPA:335.4	Cyanide (Total)	—	0.00249	—	—	1.70E-03	mg/L	J	J	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	EPA:335.4	Cyanide (Total)	<	0.005	—	—	1.70E-03	mg/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/23/08	WG	UF	CS	—	Geninorg	EPA:335.3	Cyanide (Total)	<	0.005	—	—	1.50E-03	mg/L	U	UJ	08-1427	CAPA-08-13125	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.111	—	—	3.30E-02	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.118	—	—	3.30E-02	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.284	—	—	3.30E-02	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.145	—	—	3.30E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.145	—	—	3.30E-02	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.145	—	—	3.30E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	54.7	—	—	3.50E-01	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	52.9	—	—	3.50E-01	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	51.5	—	—	3.50E-01	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	52.7	—	—	3.50E-01	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	47.2	—	—	1.80E+00	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	52.7	—	—	3.50E-01	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	55.6	—	—	3.50E-01	mg/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55	—	—	3.50E-01	mg/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.5	—	—	3.50E-01	mg/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	52.8	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	56.8	—	—	1.80E+00	mg/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54.8	—	—	3.50E-01	mg/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.84	—	—	8.50E-02	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.68	—	—	8.50E-02	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.5	—	—	8.50E-02	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.52	—	—	8.50E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.16	—	—	8.50E-02	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.61	—	—	8.50E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.91	—	—	8.50E-02	mg/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.85	—	—	8.50E-02	mg/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.38	—	—	8.50E-02	mg/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.76	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.3	—	—	8.50E-02	mg/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.95	—	—	8.50E-02	mg/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.186	—	—	5.00E-02	mg/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.179	—	—	5.00E-02	mg/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.187	—	—	5.00E-02	mg/L	J	J	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.191	—	—	1.00E-01	mg/L	J	J	09-2215	CAPA-09-9400	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.212	—	—	5.00E-02	mg/L	J	J	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.25	—	—	5.00E-02	mg/L	U	UJ	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.0517	—	—	5.00E-02	ug/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.0563	—	—	5.00E-02	ug/L	J	J	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.89	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.85	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.23	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.91	—	—	5.00E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.46	—	—	5.00E-02	mg/L	—	J	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.04	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.04	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.09	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.58	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.54	—	—	5.00E-02	mg/L	—	J	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.9	—	—	5.00E-02	mg/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	17	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.6	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	1.00E-01	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.7	—	—	4.50E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	4.50E-02	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.3	—	—	4.50E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	17.4	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.9	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.1	—	—	1.00E-01	mg/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.5	—	—	4.50E-02	mg/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.9	—	—	4.50E-02	mg/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	206	—	—	1.00E+00	uS/cm	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	206	—	—	1.00E+00	uS/cm	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	178	—	—	1.00E+00	uS/cm	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	180	—	—	1.00E+00	uS/cm	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	171	—	—	1.00E+00	uS/cm	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	181	—	—	1.00E+00	uS/cm	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	17.1	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	17.1	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	19.5	—	—	1.00E-01	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	16.4	—	—	1.00E-01	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	14.6	—	—	1.00E-01	mg/L	—	J-	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	14.9	—	—	1.00E-01	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	142	—	—	2.40E+00	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	142	—	—	2.40E+00	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	H	J-	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.086	—	—	3.30E-02	mg/L	J	J-	10-3333	CAPA-10-17743	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	3.30E-02	mg/L	U	UJ	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.081	—	—	3.30E-02	mg/L	J	J	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.105	—	—	2.90E-02	mg/L	—	—	09-1071	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	3.15	—	—	3.30E-01	mg/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.21	—	—	3.30E-01	mg/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.7	—	—	3.30E-01	mg/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	2.32	—	—	3.30E-01	mg/L	—	U	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.54	—	—	3.30E-01	mg/L	—	—	09-1071	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.16	—	—	3.30E-01	mg/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	6.68	—	—	1.00E-02	SU	H	J-	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.75	—	—	1.00E-02	SU	H	J-	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.59	—	—	1.00E-02	SU	H	J-	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.46	—	—	1.00E-02	SU	H	J-	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.47	—	—	1.00E-02	SU	H	J-	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.33	—	—	1.00E-02	SU	H	J-	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Aluminum	—	82.3	—	—	6.80E+01	ug/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	278	—	—	6.80E+01	ug/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	106	—	—	6.80E+01	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	223	—	—	6.80E+01	ug/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	1220	—	—	6.80E+01	ug/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Aluminum	—	398	—	—	6.80E+01	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	589	—	—	6.80E+01	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	287	—	—	6.80E+01	ug/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3000	—	—	6.80E+01	ug/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	6610	—	—	6.80E+01	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2580	—	—	6.80E+01	ug/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	81.2	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	79.2	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	80.2	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	78.6	—	—	1.00E+00	ug/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	67.7	—	—	1.00E+00	ug/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	81.3	—	—	1.00E+00	ug/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	100	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	99.4	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	88.7	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	91.8	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	105	—	—	1.00E+00	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	87.9	—	—	1.00E+00	ug/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.4	—	—	1.50E+01	ug/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	25.7	—	—	1.00E+01	ug/L	J	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	14.5	—	—	1.00E+01	ug/L	J	J	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.8	—	—	1.00E+01	ug/L	J	J	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Boron	—	15.6	—	—	1.50E+01	ug/L	J	J	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.3	—	—	1.00E+01	ug/L	J	J	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16.3	—	—	1.00E+01	ug/L	J	J	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.8	—	—	1.00E+01	ug/L	J	J	09-533	CAPA-09-1155	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	3.84	—	—	2.50E+00	ug/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.83	—	—	2.50E+00	ug/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.95	—	—	1.50E+00	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.1	—	—	1.50E+00	ug/L	J	J	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.8	—	—	1.50E+00	ug/L	J	J	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	5.4	—	—	2.50E+00	ug/L	J	J	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.56	—	—	2.50E+00	ug/L	J	J	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.12	—	—	1.50E+00	ug/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.2	—	—	1.50E+00	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	1.50E+00	ug/L	J	J	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.37	—	—	1.00E+00	ug/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.1	—	—	1.00E+00	ug/L	J	J	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Iron	—	38.5	—	—	3.00E+01	ug/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	139	—	—	3.00E+01	ug/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	42.5	—	—	2.50E+01	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	106	—	—	2.50E+01	ug/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	619	—	—	2.50E+01	ug/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Iron	—	241	—	—	3.00E+01	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	321	—	—	3.00E+01	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	117	—	—	3.00E+01	ug/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1420	—	—	2.50E+01	ug/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	3520	—	—	2.50E+01	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1360	—	—	2.50E+01	ug/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Lead	—	2.11	—	—	5.00E-01	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.01	—	—	5.00E-01	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.19	—	—	5.00E-01	ug/L	J	J	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	1.8	—	—	5.00E-01	ug/L	J	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.61	—	—	5.00E-01	ug/L	J	J	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.13	—	—	2.00E+00	ug/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.73	—	—	2.00E+00	ug/L	J	J	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.75	—	—	2.00E+00	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.7	—	—	2.00E+00	ug/L	J	J	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	15.6	—	—	2.00E+00	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	15.8	—	—	2.00E+00	ug/L	—	—	10-3333	CAPA-10-17746	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.92	—	—	2.00E+00	ug/L	J	J	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	25.7	—	—	2.00E+00	ug/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	22.4	—	—	2.00E+00	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	7.9	—	—	2.00E+00	ug/L	J	J	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.346	—	—	1.00E-01	ug/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.371	—	—	1.00E-01	ug/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	0.254	—	—	1.00E-01	ug/L	J	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.367	—	—	1.00E-01	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	0.58	—	—	1.00E-01	ug/L	—	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.56	—	—	1.00E-01	ug/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.451	—	—	1.00E-01	ug/L	J	J	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.455	—	—	1.00E-01	ug/L	J	J	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	0.267	—	—	1.00E-01	ug/L	J	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	0.467	—	—	1.00E-01	ug/L	J	U	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	0.56	—	—	1.00E-01	ug/L	—	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.56	—	—	1.00E-01	ug/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6020	Nickel	—	1.09	—	—	5.00E-01	ug/L	J	J	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	J	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.937	—	—	5.00E-01	ug/L	J	J	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.26	—	—	5.00E-01	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	J	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Nickel	—	2.19	—	—	5.00E-01	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.03	—	—	5.00E-01	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.21	—	—	5.00E-01	ug/L	J	J	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.84	—	—	5.00E-01	ug/L	J	J	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.3	—	—	5.00E-01	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	J	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	38.4	—	—	5.30E-02	mg/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	38.1	—	—	5.30E-02	mg/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	47.3	—	—	5.30E-02	mg/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	42.1	—	—	3.20E-02	mg/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	33.8	—	—	3.20E-02	mg/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	38.3	—	—	3.20E-02	mg/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	52.8	—	—	3.20E-02	mg/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	97.1	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17744	GELC
3MAO-2	8471	14.7	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	94.4	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17747	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	95.8	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	86.7	—	—	1.00E+00	ug/L	—	—	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	79.5	—	—	1.00E+00	ug/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	87.2	—	—	1.00E+00	ug/L	—	—	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	100	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	98.4	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	90	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	91.7	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	91.5	—	—	1.00E+00	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	91.1	—	—	1.00E+00	ug/L	—	—	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	09-1072	CAPA-09-4393	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.057	—	—	5.00E-02	ug/L	J	J	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.245	—	—	5.00E-02	ug/L	—	—	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.227	—	—	5.00E-02	ug/L	—	—	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.156	—	—	5.00E-02	ug/L	J	J	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.24	—	—	5.00E-02	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.12	—	—	5.00E-02	ug/L	J	J	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.37	—	—	1.00E+00	ug/L	J	J	10-973	CAPA-10-6765	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.34	—	—	1.00E+00	ug/L	J	J	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	1.7	—	—	1.00E+00	ug/L	J	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	1.25	—	—	1.00E+00	ug/L	J	J	10-3333	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.41	—	—	1.00E+00	ug/L	J	J	10-3333	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.32	—	—	1.00E+00	ug/L	J	J	09-2195	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.2	—	—	1.00E+00	ug/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	2.7	—	—	1.00E+00	ug/L	J	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.000346	5.67E-04	2.90E-02	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0154	2.63E-03	3.80E-02	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00696	2.43E-03	2.50E-02	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Americium-241	<	0.0104	1.43E-03	2.40E-02	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00564	1.37E-03	4.20E-02	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00984	4.67E-03	3.90E-02	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00014	5.67E-04	2.90E-02	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00354	1.43E-03	3.90E-02	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00576	2.17E-03	2.60E-02	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.21	5.00E-01	4.20E+00	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.541	4.67E-01	4.70E+00	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.63	4.00E-01	4.20E+00	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Cesium-137	<	0.635	6.33E-01	6.10E+00	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.93	5.00E-01	4.60E+00	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.185	2.60E-01	2.60E+00	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.82	5.00E-01	4.50E+00	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.216	3.67E-01	3.60E+00	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	3.33	3.67E-01	4.30E+00	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.27	4.67E-01	5.30E+00	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.633	6.00E-01	6.00E+00	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.229	4.00E-01	3.90E+00	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Cobalt-60	<	-1.33	6.67E-01	6.20E+00	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.0899	4.33E-01	4.40E+00	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.03	2.80E-01	2.50E+00	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.69	4.67E-01	5.00E+00	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.585	4.67E-01	4.40E+00	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.759	4.00E-01	4.10E+00	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.918	2.43E-01	2.50E+00	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.914	2.33E-01	2.40E+00	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:900	Gross alpha	<	0.34	1.43E-01	1.70E+00	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.0943	1.93E-01	2.40E+00	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.613	2.43E-01	2.70E+00	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	3.2	2.90E-01	1.60E+00	—	pCi/L	—	—	09-2194	CAPA-09-9401	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.728	2.83E-01	3.00E+00	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	2.13	2.50E-01	2.10E+00	—	pCi/L	—	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	2	1.73E-01	1.40E+00	—	pCi/L	—	—	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:900	Gross beta	<	1.46	2.93E-01	2.90E+00	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.02	2.90E-01	2.70E+00	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.28	3.20E-01	2.90E+00	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.17	2.77E-01	2.00E+00	—	pCi/L	—	—	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	6.22	2.87E-01	1.50E+00	—	pCi/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	55.7	1.13E+01	7.60E+01	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	24.2	5.33E+00	3.20E+01	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	31.6	6.67E+00	3.40E+01	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Gross gamma	—	3	5.00E-01	3.00E+00	—	pCi/L	—	—	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	11.9	1.80E+00	1.60E+01	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	28.2	9.00E+00	6.60E+01	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	46.6	8.33E+00	6.30E+01	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	27.9	8.33E+00	6.10E+01	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	61	1.40E+01	9.10E+01	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	24.8	4.00E+00	4.20E+01	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-3.17	3.27E+00	3.30E+01	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.2	2.77E+00	2.70E+01	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Neptunium-237	<	-0.233	1.03E+00	1.00E+01	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.803	1.17E+00	1.20E+01	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-15	2.13E+00	1.70E+01	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	3.44	4.00E+00	3.70E+01	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-3.84	4.00E+00	3.60E+01	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.99	2.97E+00	2.80E+01	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00637	1.87E-03	3.80E-02	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00566	1.90E-03	2.70E-02	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0132	2.33E-03	2.70E-02	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-238	<	0.0116	2.60E-03	2.90E-02	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00416	1.40E-03	3.10E-02	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00671	5.00E-03	3.30E-02	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00422	3.30E-03	3.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0042	1.97E-03	3.00E-02	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	2.13E-03	2.80E-02	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00212	1.87E-03	3.90E-02	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00377	1.77E-03	3.80E-02	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0022	1.03E-03	3.50E-02	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-239/240	<	-0.00194	1.43E-03	2.70E-02	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0104	3.33E-03	2.90E-02	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0067	2.23E-03	3.50E-02	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00422	2.00E-03	3.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0063	1.57E-03	4.20E-02	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00453	2.40E-03	3.60E-02	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	1.12	5.00E+00	4.10E+01	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-22.7	5.00E+00	4.70E+01	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	10.9	5.00E+00	5.20E+01	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Potassium-40	<	40	8.33E+00	9.40E+01	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-20.3	8.00E+00	7.90E+01	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	0.872	5.00E+00	2.80E+01	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	21.3	6.67E+00	7.30E+01	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	12	7.67E+00	3.70E+01	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	5.11	5.00E+00	5.30E+01	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.608	5.33E-01	5.20E+00	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-3.72	4.67E-01	2.90E+00	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.278	3.67E-01	3.60E+00	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Sodium-22	<	1.8	7.00E-01	7.50E+00	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-3.48	5.67E-01	4.50E+00	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.302	2.77E-01	2.80E+00	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.304	4.00E-01	4.10E+00	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.18	4.00E-01	4.60E+00	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.08	4.00E-01	4.30E+00	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0121	4.33E-02	4.80E-01	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.189	2.63E-02	2.50E-01	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.104	4.33E-02	4.20E-01	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	EPA:905.0	Strontium-90	<	0.0446	4.33E-02	4.90E-01	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.384	5.33E-02	4.90E-01	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0339	4.00E-02	4.20E-01	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.163	3.67E-02	4.50E-01	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.121	2.70E-02	2.60E-01	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.000456	4.00E-02	4.20E-01	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0412	5.00E-03	1.30E-01	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	-0.0114	1.93E-03	9.10E-02	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.00721	2.10E-03	6.80E-02	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-234	<	0.0148	4.33E-03	1.00E-01	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0485	4.00E-03	5.90E-02	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0445	3.67E-03	8.10E-02	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.058	5.33E-03	1.20E-01	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0532	4.00E-03	8.80E-02	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	-0.000735	2.90E-03	6.90E-02	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00775	1.83E-03	5.70E-02	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00585	1.40E-03	4.20E-02	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00501	1.20E-03	3.60E-02	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-235/236	<	-0.00575	2.70E-03	6.90E-02	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00336	1.93E-03	4.00E-02	—	pCi/L	U	U	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00612	1.47E-03	4.30E-02	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00377	2.17E-03	5.50E-02	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00285	1.63E-03	4.10E-02	—	pCi/L	U	U	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00766	1.50E-03	3.70E-02	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
3MAO-2	8471	14.7	06/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.00314	3.13E-03	5.70E-02	—	pCi/L	U	U	09-2215	CAPA-09-9400	GELC
3MAO-2	8471	14.7	03/03/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0237	2.57E-03	5.40E-02	—	pCi/L	U	U	09-1072	CAPA-09-4393	GELC
3MAO-2	8471	14.7	12/15/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0182	2.47E-03	4.20E-02	—	pCi/L	U	U	09-533	CAPA-09-1157	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-238	<	0.0279	4.00E-03	7.60E-02	—	pCi/L	U	U	10-3332	CAPA-10-17743	GELC
3MAO-2	8471	14.7	06/07/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0489	4.00E-03	4.40E-02	—	pCi/L	—	—	10-3332	CAPA-10-17746	GELC
3MAO-2	8471	14.7	12/16/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0372	3.67E-03	5.10E-02	—	pCi/L	U	U	10-973	CAPA-10-6767	GELC
3MAO-2	8471	14.7	06/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0548	5.00E-03	5.60E-02	—	pCi/L	U	U	09-2194	CAPA-09-9401	GELC
3MAO-2	8471	14.7	03/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0806	5.00E-03	5.20E-02	—	pCi/L	—	—	09-1072	CAPA-09-4397	GELC
3MAO-2	8471	14.7	12/15/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0372	3.33E-03	4.30E-02	—	pCi/L	U	U	09-533	CAPA-09-1155	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.1	—	—	7.30E-01	mg/L	—	—	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.9	—	—	7.30E-01	mg/L	—	—	10-973	CAPA-10-6094	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.2	—	—	7.30E-01	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.2	—	—	7.30E-01	mg/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.4	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.2	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.7	—	—	5.00E-02	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.5	—	—	3.00E-02	mg/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.9	—	—	3.00E-02	mg/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.2	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.3	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.2	—	—	5.00E-02	mg/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.8	—	—	3.00E-02	mg/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.8	—	—	3.00E-02	mg/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	20.8	—	—	3.30E-01	mg/L	—	—	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	21.4	—	—	3.30E-01	mg/L	—	J+	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	22.9	—	—	1.30E-01	mg/L	—	J+	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	22.6	—	—	1.30E-01	mg/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.169	—	—	3.30E-02	mg/L	—	J-	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.361	—	—	3.30E-02	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.34	—	—	3.30E-02	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.209	—	—	3.30E-02	mg/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	59.7	—	—	3.50E-01	mg/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	58.6	—	—	3.50E-01	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	54.5	—	—	3.50E-01	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	56.4	—	—	3.50E-01	mg/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	54.8	—	—	3.50E-01	mg/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.7	—	—	3.50E-01	mg/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	58.8	—	—	3.50E-01	mg/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60.1	—	—	3.50E-01	mg/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54.6	—	—	3.50E-01	mg/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	58.4	—	—	3.50E-01	mg/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.94	—	—	8.50E-02	mg/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.81	—	—	8.50E-02	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.69	—	—	8.50E-02	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.71	—	—	8.50E-02	mg/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.67	—	—	8.50E-02	mg/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.07	—	—	8.50E-02	mg/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.78	—	—	8.50E-02	mg/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.17	—	—	8.50E-02	mg/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.66	—	—	8.50E-02	mg/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.98	—	—	8.50E-02	mg/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.331	—	—	5.00E-02	ug/L	—	—	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.298	—	—	5.00E-02	ug/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.302	—	—	5.00E-02	ug/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.322	—	—	5.00E-02	ug/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.25	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.98	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.95	—	—	5.00E-02	mg/L	E	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.08	—	—	5.00E-02	mg/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.56	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-18089	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.04	—	—	5.00E-02	mg/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.84	—	—	5.00E-02	mg/L	E	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.07	—	—	5.00E-02	mg/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.3	—	—	5.00E-02	mg/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.4	—	—	1.00E-01	mg/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.3	—	—	1.00E-01	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	20.7	—	—	1.00E-01	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.2	—	—	4.50E-02	mg/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.4	—	—	4.50E-02	mg/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.9	—	—	1.00E-01	mg/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.7	—	—	1.00E-01	mg/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.1	—	—	1.00E-01	mg/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.4	—	—	4.50E-02	mg/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	22	—	—	4.50E-02	mg/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	223	—	—	1.00E+00	uS/cm	—	—	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	220	—	—	1.00E+00	uS/cm	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	221	—	—	1.00E+00	uS/cm	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	208	—	—	1.00E+00	uS/cm	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.72	—	—	1.00E-01	mg/L	—	—	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.68	—	—	1.00E-01	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.96	—	—	1.00E-01	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.7	—	—	1.00E-01	mg/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	192	—	—	2.40E+00	mg/L	—	J	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	186	—	—	2.40E+00	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	189	—	—	2.40E+00	mg/L	—	J	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	181	—	—	2.40E+00	mg/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.36	—	—	3.30E-01	mg/L	—	—	10-3287	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.22	—	—	3.30E-01	mg/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.44	—	—	3.30E-01	mg/L	—	—	09-2898	CAMO-09-9478	GELC
CDBO-6	5281	34	05/06/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.91	—	—	3.30E-01	mg/L	—	—	09-1767	CAMO-09-8140	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.34	—	—	3.30E-01	mg/L	—	—	09-883	CAMO-09-2410	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.201	—	—	1.50E-02	mg/L	—	J	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.138	—	—	1.50E-02	mg/L	—	U	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.224	—	—	1.50E-02	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.173	—	—	1.50E-02	mg/L	—	J-	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.01	—	—	1.00E-02	SU	H	J-	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.02	—	—	1.00E-02	SU	H	J-	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.85	—	—	1.00E-02	SU	H	J-	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.85	—	—	1.00E-02	SU	H	J-	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	162	—	—	6.80E+01	ug/L	J	J	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	95.6	—	—	6.80E+01	ug/L	J	J	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	230	—	—	6.80E+01	ug/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	247	—	—	6.80E+01	ug/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	150	—	—	6.80E+01	ug/L	J	J	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2180	—	—	6.80E+01	ug/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	417	—	—	6.80E+01	ug/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3530	—	—	6.80E+01	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	697	—	—	6.80E+01	ug/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1110	—	—	6.80E+01	ug/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	94.4	—	—	1.00E+00	ug/L	E	—	10-3288	CAPA-10-18088	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	94.7	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	88.4	—	—	1.00E+00	ug/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	99.2	—	—	1.00E+00	ug/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	88.9	—	—	1.00E+00	ug/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	104	—	—	1.00E+00	ug/L	E	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	98	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	107	—	—	1.00E+00	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	98.2	—	—	1.00E+00	ug/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	103	—	—	1.00E+00	ug/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	38.6	—	—	1.50E+01	ug/L	J	J	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	30.2	—	—	1.50E+01	ug/L	J	J	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	31.5	—	—	1.50E+01	ug/L	J	J	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	25	—	—	1.00E+01	ug/L	J	J	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	33.2	—	—	1.00E+01	ug/L	J	J	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	38.1	—	—	1.50E+01	ug/L	J	J	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	32.4	—	—	1.50E+01	ug/L	J	J	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	34.4	—	—	1.50E+01	ug/L	J	J	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	23.2	—	—	1.00E+01	ug/L	J	J	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	34.8	—	—	1.00E+01	ug/L	J	J	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.85	—	—	2.50E+00	ug/L	J	J	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.99	—	—	2.50E+00	ug/L	J	J	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.6	—	—	1.50E+00	ug/L	J	J	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	73.1	—	—	3.00E+01	ug/L	J	J	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	30.2	—	—	3.00E+01	ug/L	J	J	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	97.1	—	—	3.00E+01	ug/L	J	J	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	122	—	—	2.50E+01	ug/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	50	—	—	2.50E+01	ug/L	J	J	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1120	—	—	3.00E+01	ug/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	169	—	—	3.00E+01	ug/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1890	—	—	3.00E+01	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	350	—	—	2.50E+01	ug/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	542	—	—	2.50E+01	ug/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.52	—	—	5.00E-01	ug/L	J	J	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.28	—	—	5.00E-01	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.78	—	—	5.00E-01	ug/L	J	J	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.834	—	—	1.00E-01	ug/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	0.798	—	—	1.00E-01	ug/L	—	U	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	0.894	—	—	1.00E-01	ug/L	—	U	09-2899	CAMO-09-9480	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.67	—	—	1.00E-01	ug/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.66	—	—	1.00E-01	ug/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.886	—	—	1.00E-01	ug/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	0.814	—	—	1.00E-01	ug/L	—	U	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.06	—	—	1.00E-01	ug/L	—	U	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	ug/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.64	—	—	1.00E-01	ug/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.957	—	—	5.00E-01	ug/L	J	J	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.599	—	—	5.00E-01	ug/L	J	J	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.02	—	—	5.00E-01	ug/L	J	J	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	J	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	J	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.668	—	—	5.00E-01	ug/L	J	J	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.79	—	—	5.00E-01	ug/L	J	J	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	J	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	ug/L	J	J	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.2	—	—	5.30E-02	mg/L	—	—	10-3287	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.6	—	—	5.30E-02	mg/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	56.6	—	—	5.30E-02	mg/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	05/06/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	50.1	—	—	3.20E-02	mg/L	—	—	09-1768	CAMO-09-8141	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	119	—	—	1.00E+00	ug/L	—	—	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	113	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	110	—	—	1.00E+00	ug/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	110	—	—	1.00E+00	ug/L	—	—	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	105	—	—	1.00E+00	ug/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	117	—	—	1.00E+00	ug/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	114	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	121	—	—	1.00E+00	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	112	—	—	1.00E+00	ug/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.054	—	—	5.00E-02	ug/L	J	J	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.065	—	—	5.00E-02	ug/L	J	J	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.063	—	—	5.00E-02	ug/L	J	J	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.072	—	—	5.00E-02	ug/L	J	J	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.209	—	—	5.00E-02	ug/L	—	—	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.105	—	—	5.00E-02	ug/L	J	J	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.344	—	—	5.00E-02	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.12	—	—	5.00E-02	ug/L	J	J	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.14	—	—	5.00E-02	ug/L	J	J	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.62	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-18088	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.69	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.44	—	—	1.00E+00	ug/L	J	J	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5.8	—	—	1.00E+00	ug/L	—	U	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.8	—	—	1.00E+00	ug/L	J	J	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.18	—	—	1.00E+00	ug/L	—	—	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.12	—	—	1.00E+00	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	6	—	—	1.00E+00	ug/L	—	U	09-884	CAMO-09-2410	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.5	—	—	1.00E+00	ug/L	—	—	09-303	CAMO-09-753	GELC
CDBO-6	5281	34	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-973	CAPA-10-6094	GELC
CDBO-6	5281	34	08/14/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	21.7	—	—	3.30E+00	ug/L	—	—	09-2899	CAMO-09-9480	GELC
CDBO-6	5281	34	02/11/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	15.3	—	—	2.00E+00	ug/L	—	U	09-884	CAMO-09-2409	GELC
CDBO-6	5281	34	11/13/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	17.6	—	—	2.00E+00	ug/L	—	—	09-303	CAMO-09-754	GELC
CDBO-6	5281	34	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.66	—	—	3.30E+00	ug/L	J	J	10-3288	CAPA-10-18089	GELC
CDBO-6	5281	34	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-973	CAPA-10-6093	GELC
CDBO-6	5281	34	08/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	42.7	—	—	3.30E+00	ug/L	—	—	09-2899	CAMO-09-9478	GELC
CDBO-6	5281	34	02/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	16	—	—	2.00E+00	ug/L	—	U	09-884	CAMO-09-2410	GELC
CDBO-6	5281	34	11/13/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	25	—	—	2.00E+00	ug/L	—	—	09-303	CAMO-09-753	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	85.9	—	—	7.30E-01	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	140	—	—	7.30E-01	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.056	—	—	1.60E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.042	—	—	1.60E-02	mg/L	J	J	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.2	—	—	5.00E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	42.5	—	—	3.00E-02	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.7	—	—	5.00E-02	mg/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	45.4	—	—	3.00E-02	mg/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	11.2	—	—	6.60E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	22	—	—	1.30E-01	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	EPA:335.4	Cyanide (Total)	—	0.00249	—	—	1.70E-03	mg/L	J	J	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.283	—	—	3.30E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.204	—	—	3.30E-02	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.7	—	—	3.50E-01	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	137	—	—	3.50E-01	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	75.9	—	—	3.50E-01	mg/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	145	—	—	3.50E-01	mg/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.3	—	—	8.50E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.38	—	—	8.50E-02	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.05	—	—	8.50E-02	mg/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.74	—	—	8.50E-02	mg/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.14	—	—	5.00E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.26	—	—	5.00E-02	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.99	—	—	5.00E-02	mg/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.54	—	—	5.00E-02	mg/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	1.00E-01	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.5	—	—	4.50E-02	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	1.00E-01	mg/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.3	—	—	4.50E-02	mg/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	239	—	—	1.00E+00	uS/cm	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	377	—	—	1.00E+00	uS/cm	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.62	—	—	1.00E-01	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.5	—	—	1.00E-01	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	232	—	—	2.40E+00	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.231	—	—	3.30E-02	mg/L	—	J-	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.22	—	—	3.30E-02	mg/L	—	J-	09-2121	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.77	—	—	3.30E-01	mg/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.11	—	—	3.30E-01	mg/L	—	—	09-2121	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	—	0.039	—	—	1.50E-02	mg/L	J	J	10-3320	CAPA-10-17773	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:365.4	Total Phosphate as Phosphorus	<	0.064	—	—	1.50E-02	mg/L	—	U	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.38	—	—	1.00E-02	SU	H	J-	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.58	—	—	1.00E-02	SU	H	J-	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Hexp	SW-846:8321	HMX	—	0.124	—	—	1.00E-01	ug/L	J	J	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Hexp	SW-846:8321	HMX	<	0.325	—	—	1.00E-01	ug/L	U	U	09-2121	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	551	—	—	6.80E+01	ug/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1020	—	—	6.80E+01	ug/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	310	—	—	6.80E+01	ug/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	66.1	—	—	1.00E+00	ug/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	121	—	—	1.00E+00	ug/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	62.7	—	—	1.00E+00	ug/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	132	—	—	1.00E+00	ug/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.9	—	—	1.50E+01	ug/L	J	J	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	26	—	—	1.00E+01	ug/L	J	J	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	26.4	—	—	1.00E+01	ug/L	J	J	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.68	—	—	2.50E+00	ug/L	J	J	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	8.09	—	—	3.00E+00	ug/L	J	J	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	309	—	—	3.00E+01	ug/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	26	—	—	2.50E+01	ug/L	J	J	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	447	—	—	3.00E+01	ug/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	97.5	—	—	2.50E+01	ug/L	J	J	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.557	—	—	5.00E-01	ug/L	J	J	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	44	—	—	2.00E+00	ug/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.46	—	—	2.00E+00	ug/L	J	J	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	40.9	—	—	2.00E+00	ug/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	8.66	—	—	2.00E+00	ug/L	J	J	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.83	—	—	1.00E-01	ug/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.849	—	—	1.00E-01	ug/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.76	—	—	1.00E-01	ug/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.77	—	—	1.00E-01	ug/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.67	—	—	5.00E-01	ug/L	—	J	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.44	—	—	5.00E-01	ug/L	J	J	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.44	—	—	5.00E-01	ug/L	J	J	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	33.4	—	—	5.30E-02	mg/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	30.7	—	—	3.20E-02	mg/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	144	—	—	1.00E+00	ug/L	—	—	10-3320	CAPA-10-17773	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	241	—	—	1.00E+00	ug/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	136	—	—	1.00E+00	ug/L	—	—	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	253	—	—	1.00E+00	ug/L	—	—	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.24	—	—	1.00E+00	ug/L	J	J	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.85	—	—	3.30E+00	ug/L	J	J	10-3320	CAPA-10-17773	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	13.3	—	—	2.00E+00	ug/L	—	—	09-2122	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.76	—	—	3.30E+00	ug/L	J	J	10-3320	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	9.59	—	—	2.00E+00	ug/L	J	J	09-2122	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.0107	2.10E-03	3.70E-02	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00534	1.13E-03	3.00E-02	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0126	2.27E-03	3.50E-02	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.9	6.00E-01	5.30E+00	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.515	4.00E-01	3.80E+00	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-4.07	5.33E-01	4.60E+00	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.723	6.00E-01	5.70E+00	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.678	4.67E-01	4.40E+00	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.147	5.33E-01	5.00E+00	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.643	2.40E-01	2.70E+00	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.624	1.43E-01	2.70E+00	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.259	1.73E-01	2.20E+00	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	4.13	2.30E-01	1.50E+00	—	pCi/L	—	—	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	5.03	3.67E-01	2.80E+00	—	pCi/L	—	—	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	5.61	3.10E-01	2.20E+00	—	pCi/L	—	—	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	—	176	1.73E+01	1.10E+02	—	pCi/L	—	—	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	32.1	4.33E+00	4.50E+01	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	201	1.70E+01	1.50E+02	—	pCi/L	—	—	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	7.66	4.33E+00	4.30E+01	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.88	7.00E-01	7.20E+00	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	19	4.67E+00	4.70E+01	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	5.00E-04	2.70E-02	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00366	8.67E-04	2.80E-02	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	7.67E-04	2.90E-02	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00299	7.00E-04	2.70E-02	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00549	1.63E-03	2.50E-02	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00801	1.20E-03	2.90E-02	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	23.9	7.33E+00	7.90E+01	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	8.68	5.67E+00	5.60E+01	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	13.4	7.00E+00	7.00E+01	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-3.53	7.00E-01	6.00E+00	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0125	4.00E-01	4.10E+00	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.26	5.67E-01	5.30E+00	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.361	4.67E-02	4.20E-01	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0332	4.33E-02	4.90E-01	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.293	4.67E-02	4.60E-01	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0743	6.33E-03	1.20E-01	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0555	5.00E-03	6.10E-02	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0586	6.00E-03	1.30E-01	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00381	1.27E-03	5.60E-02	—	pCi/L	U	U	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00688	2.30E-03	4.10E-02	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00398	2.97E-03	5.80E-02	—	pCi/L	U	U	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/01/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.0586	5.00E-03	5.60E-02	—	pCi/L	—	—	09-2123	CAPA-09-9424	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0306	3.17E-03	4.60E-02	—	pCi/L	U	U	10-3319	CAPA-10-17775	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0837	6.33E-03	5.90E-02	—	pCi/L	—	—	09-2123	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	EQB	Svoa	SW-846:8270C	Diethylphthalate	—	23	—	—	2.20E+00	ug/L	—	—	10-3319	CAPA-10-19131	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Svoa	SW-846:8270C	Diethylphthalate	<	11.9	—	—	2.40E+00	ug/L	U	U	09-2121	CAPA-09-9426	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-6	8491	8	06/04/10	WG	UF	CS	FD	Voa	SW-846:8260B	Chloromethane	—	0.48	—	—	3.00E-01	ug/L	J	J	10-3319	CAPA-10-17776	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	09-2121	CAPA-09-9426	GELC
PCAO-6	8491	8	06/04/10	WG	UF	CS	EQB	Voa	SW-846:8260B	Dichloropropane[1,2-]	—	1.06	—	—	2.50E-01	ug/L	—	—	10-3319	CAPA-10-19131	GELC
PCAO-6	8491	8	06/01/09	WG	UF	CS	—	Voa	SW-846:8260B	Dichloropropane[1,2-]	<	1	—	—	2.50E-01	ug/L	U	U	09-2121	CAPA-09-9426	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.3	—	—	7.30E-01	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	84.8	—	—	7.30E-01	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	83.2	—	—	7.30E-01	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.129	—	—	6.60E-02	mg/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.085	—	—	6.70E-02	mg/L	J	J	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.70E-02	mg/L	U	U	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	63	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	37.9	—	—	3.00E-02	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	43.4	—	—	3.00E-02	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	59.8	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	43.4	—	—	3.00E-02	mg/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	203	—	—	1.30E+00	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	98.3	—	—	6.60E-01	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	129	—	—	6.60E-01	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.197	—	—	3.30E-02	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.151	—	—	3.30E-02	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.159	—	—	3.30E-02	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	232	—	—	3.50E-01	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	142	—	—	3.50E-01	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	160	—	—	3.50E-01	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	219	—	—	3.50E-01	mg/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	160	—	—	3.50E-01	mg/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	18	—	—	8.50E-02	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11.4	—	—	8.50E-02	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	12.7	—	—	8.50E-02	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	16.9	—	—	8.50E-02	mg/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	12.6	—	—	8.50E-02	mg/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.185	—	—	5.00E-02	mg/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.25	—	—	5.00E-02	mg/L	U	UJ	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.153	—	—	5.00E-02	mg/L	J	J	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.285	—	—	5.00E-02	ug/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.135	—	—	5.00E-02	ug/L	J	J	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.113	—	—	5.00E-02	ug/L	J	J	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.2	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.23	—	—	5.00E-02	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.62	—	—	5.00E-02	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.73	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.77	—	—	5.00E-02	mg/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	69.9	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	37	—	—	4.50E-02	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	56.3	—	—	4.50E-02	mg/L	E	J	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	66.2	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	58.2	—	—	4.50E-02	mg/L	E	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	876	—	—	1.00E+00	uS/cm	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	534	—	—	1.00E+00	uS/cm	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	620	—	—	1.00E+00	uS/cm	—	—	08-1462	CAPA-08-13130	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	24.9	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.8	—	—	1.00E-01	mg/L	—	J-	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.4	—	—	1.00E-01	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	604	—	—	2.40E+00	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	334	—	—	2.40E+00	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	396	—	—	2.40E+00	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.07	—	—	3.30E-01	mg/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.34	—	—	3.30E-01	mg/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.44	—	—	1.00E-02	SU	H	J-	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.13	—	—	1.00E-02	SU	H	J-	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.36	—	—	1.00E-02	SU	H	J-	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	328	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	219	—	—	1.00E+00	ug/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	253	—	—	1.00E+00	ug/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	315	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	259	—	—	1.00E+00	ug/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	24.9	—	—	1.50E+01	ug/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.7	—	—	1.00E+01	ug/L	J	J	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	37.6	—	—	1.00E+01	ug/L	J	U	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	24.2	—	—	1.50E+01	ug/L	J	J	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	38.2	—	—	1.00E+01	ug/L	J	U	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.51	—	—	2.50E+00	ug/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.8	—	—	1.50E+00	ug/L	J	J	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.01	—	—	2.50E+00	ug/L	J	J	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.5	—	—	2.50E+00	ug/L	J	J	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.362	—	—	1.00E-01	ug/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1	—	—	1.00E-01	ug/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.9	—	—	1.00E-01	ug/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.361	—	—	1.00E-01	ug/L	J	J	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.8	—	—	1.00E-01	ug/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.51	—	—	5.00E-01	ug/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.9	—	—	5.00E-01	ug/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	ug/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.6	—	—	5.00E-01	ug/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	34.8	—	—	5.30E-02	mg/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	37.2	—	—	3.20E-02	mg/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	36	—	—	3.20E-02	mg/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	457	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	281	—	—	1.00E+00	ug/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	337	—	—	1.00E+00	ug/L	—	—	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	433	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	346	—	—	1.00E+00	ug/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.066	—	—	5.00E-02	ug/L	J	J	10-3343	CAPA-10-17778	GELC
PCAO-8	8541	9.7	09/17/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.28	—	—	5.00E-02	ug/L	—	—	08-1970	CAPA-08-15003	GELC
PCAO-8	8541	9.7	06/24/08	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.46	—	—	5.00E-02	ug/L	—	U	08-1462	CAPA-08-13130	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.069	—	—	5.00E-02	ug/L	J	J	10-3343	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/24/08	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.53	—	—	5.00E-02	ug/L	—	—	08-1462	CAPA-08-13131	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0129	1.63E-03	2.10E-02	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-3.09	4.67E-01	3.90E+00	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.283	5.00E-01	4.90E+00	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.801	2.63E-01	2.90E+00	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	7.72	4.33E-01	2.80E+00	—	pCi/L	—	—	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	18.2	2.33E+00	1.30E+01	—	pCi/L	—	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.28	1.07E+00	1.10E+01	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00587	1.47E-03	3.00E-02	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00391	2.27E-03	2.70E-02	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	25.8	7.00E+00	7.60E+01	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.39	4.67E-01	5.00E+00	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.321	5.00E-02	4.90E-01	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0487	4.00E-03	5.40E-02	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00614	1.47E-03	3.70E-02	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-8	8541	9.7	06/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0199	2.67E-03	4.10E-02	—	pCi/L	U	U	10-3342	CAPA-10-17777	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.1	—	—	7.30E-01	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	93.1	—	—	7.30E-01	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.26	—	—	2.00E-01	mg/L	J	J	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.072	—	—	6.70E-02	mg/L	J	J	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	147	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	32.9	—	—	3.00E-02	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	33.2	—	—	3.00E-02	mg/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	161	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	35.2	—	—	3.00E-02	mg/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	34.8	—	—	3.00E-02	mg/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	590	—	—	3.30E+00	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	106	—	—	6.60E-01	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.128	—	—	3.30E-02	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.158	—	—	3.30E-02	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	546	—	—	3.50E-01	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	122	—	—	3.50E-01	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	120	—	—	3.50E-01	mg/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	590	—	—	3.50E-01	mg/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	135	—	—	3.50E-01	mg/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	125	—	—	3.50E-01	mg/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	43.2	—	—	8.50E-02	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.65	—	—	8.50E-02	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.06	—	—	8.50E-02	mg/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	45.7	—	—	8.50E-02	mg/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11.4	—	—	8.50E-02	mg/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.22	—	—	8.50E-02	mg/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.57	—	—	5.00E-02	mg/L	—	J+	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.1	—	—	5.00E-02	mg/L	J	J-	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.083	—	—	5.00E-02	mg/L	J	J	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.278	—	—	5.00E-02	ug/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.085	—	—	5.00E-02	ug/L	J	J	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	9.84	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.66	—	—	5.00E-02	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.69	—	—	5.00E-02	mg/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	10.2	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.04	—	—	5.00E-02	mg/L	—	—	08-1970	CAPA-08-15090	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.8	—	—	5.00E-02	mg/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	152	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	57.8	—	—	4.50E-02	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	62.9	—	—	4.50E-02	mg/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	162	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	57.1	—	—	4.50E-02	mg/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	66	—	—	4.50E-02	mg/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	2260	—	—	1.00E+00	uS/cm	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	569	—	—	1.00E+00	uS/cm	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	29.3	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	14.4	—	—	1.00E-01	mg/L	—	J-	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	1740	—	—	2.40E+00	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	337	—	—	2.40E+00	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.228	—	—	3.30E-02	mg/L	—	J-	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.112	—	—	2.90E-02	mg/L	—	J-	08-1969	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.422	—	—	2.90E-02	mg/L	—	J-	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.02	—	—	3.30E-01	mg/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.91	—	—	6.60E-01	mg/L	—	—	08-1969	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.07	—	—	3.30E-01	mg/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.13	—	—	1.00E-02	SU	H	J-	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.95	—	—	1.00E-02	SU	H	J-	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Metals	SW-846:6020	Antimony	<	2	—	—	5.00E-01	ug/L	U	U	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Metals	SW-846:6020	Antimony	<	0.82	—	—	5.00E-01	ug/L	J	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.903	—	—	5.00E-01	ug/L	J	J	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	2	—	—	5.00E-01	ug/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	0.8	—	—	5.00E-01	ug/L	J	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	998	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	209	—	—	1.00E+00	ug/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	217	—	—	1.00E+00	ug/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	1050	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	362	—	—	1.00E+00	ug/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	220	—	—	1.00E+00	ug/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.4	—	—	1.50E+01	ug/L	J	J	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.8	—	—	1.00E+01	ug/L	J	J	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.5	—	—	1.00E+01	ug/L	J	J	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.7	—	—	1.50E+01	ug/L	J	J	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.5	—	—	1.00E+01	ug/L	J	J	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16.5	—	—	1.00E+01	ug/L	J	J	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.71	—	—	5.00E-01	ug/L	—	J	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.3	—	—	5.00E-01	ug/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.7	—	—	5.00E-01	ug/L	J	J	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.54	—	—	5.00E-01	ug/L	—	J	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	7.4	—	—	5.00E-01	ug/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.76	—	—	5.00E-01	ug/L	J	J	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	32.3	—	—	5.30E-02	mg/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	36.3	—	—	3.20E-02	mg/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	36.1	—	—	3.20E-02	mg/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	1120	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17782	GELC
PCAO-9	8551	6	09/17/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	237	—	—	1.00E+00	ug/L	—	—	08-1970	CAPA-08-15091	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	238	—	—	1.00E+00	ug/L	—	—	08-1481	CAPA-08-13385	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	1230	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	257	—	—	1.00E+00	ug/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	249	—	—	1.00E+00	ug/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00591	2.07E-03	3.70E-02	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00732	1.67E-03	3.00E-02	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00625	1.57E-03	3.20E-02	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0086	1.07E-03	3.30E-02	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.98	4.00E-01	3.70E+00	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.778	3.13E-01	3.00E+00	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.942	6.67E-01	4.00E+00	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.17	4.33E-01	4.20E+00	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.03	3.67E-01	3.30E+00	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0	—	2.80E+00	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.11	4.33E-01	4.70E+00	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.244	5.00E-01	4.90E+00	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	3.64	4.67E-01	3.40E+00	—	pCi/L	—	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	11.8	1.10E+00	8.80E+00	—	pCi/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	235	6.33E+01	1.40E+02	—	pCi/L	—	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	37.3	4.00E+00	5.30E+01	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	21.1	4.67E+00	2.80E+01	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	273	2.40E+01	2.00E+02	—	pCi/L	—	—	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	34.8	4.67E+00	3.00E+01	—	pCi/L	UI	R	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.74	6.33E-01	6.60E+00	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	18	3.27E+00	3.10E+01	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	20.4	5.33E+00	3.50E+01	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0204	3.67E-03	2.40E-02	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00532	3.30E-03	2.70E-02	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00561	3.10E-03	2.80E-02	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00194	1.43E-03	2.30E-02	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00408	2.53E-03	3.20E-02	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00355	2.37E-03	2.50E-02	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00747	1.77E-03	3.20E-02	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00194	1.43E-03	3.00E-02	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-13.1	5.00E+00	5.10E+01	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	5.78	4.67E+00	5.00E+01	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	41.2	5.33E+00	6.10E+01	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	32.5	8.67E+00	3.80E+01	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.712	3.67E-01	3.40E+00	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.128	3.33E-01	3.30E+00	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.58	4.00E-01	4.50E+00	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.28	5.00E-01	5.10E+00	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	—	0.375	3.67E-02	3.00E-01	—	pCi/L	—	—	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0498	4.33E-02	4.80E-01	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.224	4.67E-02	4.40E-01	—	pCi/L	U	U	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.095	2.87E-02	3.00E-01	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0877	7.00E-03	1.60E-01	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.0894	5.67E-03	5.80E-02	—	pCi/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.916	2.43E-02	8.90E-02	—	pCi/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0291	6.00E-03	1.70E-01	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00542	3.13E-03	8.60E-02	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00654	2.20E-03	3.90E-02	—	pCi/L	U	U	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.147	8.00E-03	4.60E-02	—	pCi/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	3.57E-10	2.83E-03	9.60E-02	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/25/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0658	6.33E-03	9.50E-02	—	pCi/L	U	U	08-1481	CAPA-08-13385	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.045	3.67E-03	4.30E-02	—	pCi/L	—	—	10-3308	CAPA-10-17780	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.941	2.47E-02	4.90E-02	—	pCi/L	—	—	08-1970	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.097	7.67E-03	1.10E-01	—	pCi/L	U	U	08-1481	CAPA-08-13386	GELC
PCAO-9	8551	6	06/03/10	WG	UF	CS	FD	Voa	SW-846:8260B	Chloromethane	—	0.31	—	—	3.00E-01	ug/L	J	J	10-3307	CAPA-10-17781	GELC
PCAO-9	8551	6	09/17/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E+00	ug/L	U	U	08-1969	CAPA-08-15090	GELC
PCAO-9	8551	6	06/25/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	ug/L	U	U	08-1481	CAPA-08-13386	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.9	—	—	7.30E-01	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	50.7	—	—	7.30E-01	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	49.1	—	—	7.30E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	48.9	—	—	7.30E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	48.6	—	—	7.30E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	8.89	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.36	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.92	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.06	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.99	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	8.96	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.68	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.94	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.07	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	1.31	—	—	6.60E-02	mg/L	—	J	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.31	—	—	6.60E-02	mg/L	—	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.49	—	—	6.60E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	0.341	—	—	6.60E-02	mg/L	—	J+	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.37	—	—	6.60E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.153	—	—	3.30E-02	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.16	—	—	3.30E-02	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.19	—	—	3.30E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.0911	—	—	3.30E-02	mg/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.379	—	—	3.30E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	31.5	—	—	3.50E-01	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	29.6	—	—	3.50E-01	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	31.5	—	—	3.50E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	32.4	—	—	3.50E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	31.6	—	—	3.50E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	31.6	—	—	3.50E-01	mg/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	30.9	—	—	3.50E-01	mg/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	31.9	—	—	3.50E-01	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	32.2	—	—	3.50E-01	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	31.9	—	—	3.50E-01	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	2.27	—	—	8.50E-02	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.12	—	—	8.50E-02	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.25	—	—	8.50E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.37	—	—	8.50E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.23	—	—	8.50E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	2.24	—	—	8.50E-02	mg/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.24	—	—	8.50E-02	mg/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.28	—	—	8.50E-02	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.39	—	—	8.50E-02	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.25	—	—	8.50E-02	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.11	—	—	5.00E-02	mg/L	J	J	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.102	—	—	5.00E-02	mg/L	J	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.108	—	—	5.00E-02	mg/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.091	—	—	5.00E-02	mg/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.125	—	—	5.00E-02	mg/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.169	—	—	5.00E-02	ug/L	J	J	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.169	—	—	5.00E-02	ug/L	J	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.16	—	—	5.00E-02	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.173	—	—	5.00E-02	ug/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.174	—	—	5.00E-02	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	0.375	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.328	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.354	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.318	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.347	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	0.388	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.275	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.304	—	—	5.00E-02	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.325	—	—	5.00E-02	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.396	—	—	5.00E-02	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	12	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	1.00E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	1.00E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.2	—	—	1.00E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	12	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	1.00E-01	mg/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.9	—	—	1.00E-01	mg/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	107	—	—	1.00E+00	uS/cm	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	107	—	—	1.00E+00	uS/cm	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	106	—	—	1.00E+00	uS/cm	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	107	—	—	1.00E+00	uS/cm	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	111	—	—	1.00E+00	uS/cm	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	1.69	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.69	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.71	—	—	1.00E-01	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	0.576	—	—	1.00E-01	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.58	—	—	1.00E-01	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	115	—	—	2.40E+00	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	119	—	—	2.40E+00	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.40E+00	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	125	—	—	2.40E+00	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	120	—	—	2.40E+00	mg/L	—	—	09-3152	CAPA-09-12257	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	0.522	—	—	3.30E-01	mg/L	J	J	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.04	—	—	3.30E-01	mg/L	—	—	10-2225	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	10-937	CAPA-10-6784	GELC
PCI-2	8851	512	06/11/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.8	—	—	3.30E-01	mg/L	J	J	09-2295	CAPA-09-9615	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.77	—	—	1.00E-02	SU	H	J-	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.7	—	—	1.00E-02	SU	H	J-	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.35	—	—	1.00E-02	SU	H	J-	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.2	—	—	1.00E-02	SU	H	J-	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.53	—	—	1.00E-02	SU	H	J-	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	6.17	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	5.42	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	6.81	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7.84	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	10.6	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	5.44	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	5.39	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6.75	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	8.8	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	11.6	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Cobalt	—	1.02	—	—	1.00E+00	ug/L	J	J	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.99	—	—	1.00E+00	ug/L	J	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	UJ	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Iron	—	37.6	—	—	3.00E+01	ug/L	J	J	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	34.2	—	—	3.00E+01	ug/L	J	J	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	46.8	—	—	3.00E+01	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	119	—	—	3.00E+01	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	148	—	—	3.00E+01	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	3.09	—	—	2.00E+00	ug/L	J	J	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.41	—	—	2.00E+00	ug/L	J	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.69	—	—	2.00E+00	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	10.3	—	—	2.00E+00	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.33	—	—	2.00E+00	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	2.1	—	—	2.00E+00	ug/L	J	J	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.32	—	—	2.00E+00	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.87	—	—	2.00E+00	ug/L	J	J	10-938	CAPA-10-6784	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.08	—	—	2.00E+00	ug/L	J	J	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.881	—	—	1.00E-01	ug/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.859	—	—	1.00E-01	ug/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.957	—	—	1.00E-01	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.922	—	—	1.00E-01	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.891	—	—	1.00E-01	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	0.869	—	—	1.00E-01	ug/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.822	—	—	1.00E-01	ug/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.967	—	—	1.00E-01	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.931	—	—	1.00E-01	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.919	—	—	1.00E-01	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.06	—	—	5.00E-01	ug/L	J	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.676	—	—	5.00E-01	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.502	—	—	5.00E-01	ug/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.691	—	—	5.00E-01	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.581	—	—	5.00E-01	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.83	—	—	5.00E-01	ug/L	J	J	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.04	—	—	5.00E-01	ug/L	J	J	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	73.2	—	—	5.30E-02	mg/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.4	—	—	5.30E-02	mg/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.7	—	—	5.30E-02	mg/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73	—	—	5.30E-02	mg/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.5	—	—	5.30E-02	mg/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	47.8	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.9	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	48.3	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	48.4	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	48.4	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.8	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	48.8	—	—	1.00E+00	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	49.4	—	—	1.00E+00	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.29	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.285	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.3	—	—	5.00E-02	ug/L	—	—	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.361	—	—	5.00E-02	ug/L	—	—	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.306	—	—	5.00E-02	ug/L	—	—	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.301	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.281	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.307	—	—	5.00E-02	ug/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.412	—	—	5.00E-02	ug/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.394	—	—	5.00E-02	ug/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	2.2	—	—	1.00E+00	ug/L	J	J	10-3331	CAPA-10-17851	GELC
PCI-2	8851	512	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.78	—	—	1.00E+00	ug/L	J	J	10-3331	CAPA-10-17848	GELC
PCI-2	8851	512	03/01/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.34	—	—	1.00E+00	ug/L	J	J	10-2226	CAPA-10-12890	GELC
PCI-2	8851	512	12/14/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.31	—	—	1.00E+00	ug/L	J	J	10-938	CAPA-10-6785	GELC
PCI-2	8851	512	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.26	—	—	1.00E+00	ug/L	J	J	09-3152	CAPA-09-12257	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	1.69	—	—	1.00E+00	ug/L	J	J	10-3331	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.69	—	—	1.00E+00	ug/L	J	J	10-3331	CAPA-10-17850	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.17	—	—	1.00E+00	ug/L	J	J	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.6	—	—	1.00E+00	ug/L	J	J	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.5	—	—	1.00E+00	ug/L	J	J	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Americium-241	<	0.00578	1.00E-03	2.10E-02	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00765	1.27E-03	2.60E-02	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00285	1.00E-03	3.60E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0039	8.67E-04	3.10E-02	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00423	1.90E-03	4.40E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Cesium-137	<	-3.84	6.33E-01	6.20E+00	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.598	4.00E-01	3.90E+00	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.697	2.00E-01	1.90E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-4.19	5.00E-01	4.40E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.011	4.00E-01	3.70E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Cobalt-60	<	1.15	5.00E-01	5.50E+00	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.125	4.33E-01	4.10E+00	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.08	2.27E-01	2.40E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.913	3.67E-01	3.90E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.831	4.00E-01	4.10E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:900	Gross alpha	<	0.56	1.93E-01	2.10E+00	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.588	2.17E-01	2.40E+00	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.349	2.30E-01	2.70E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.376	2.23E-01	2.70E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.61	3.27E-01	2.30E+00	—	pCi/L	—	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:900	Gross beta	<	0.553	2.83E-01	2.90E+00	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.185	2.33E-01	2.40E+00	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	-0.0773	2.17E-01	2.50E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.3	2.47E-01	2.40E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	-0.211	2.20E-01	2.50E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Gross gamma	<	44.1	7.00E+00	1.00E+02	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	5.8	7.00E-01	3.00E+00	—	pCi/L	—	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	24.7	2.77E+00	1.70E+01	—	pCi/L	—	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	7.82	2.63E+00	1.50E+01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	62.1	9.00E+00	5.60E+01	—	pCi/L	—	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Neptunium-237	<	4.08	1.03E+00	1.10E+01	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.45	9.33E-01	9.20E+00	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-7.58	1.53E+00	1.40E+01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	18.2	3.10E+00	3.20E+01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.07	3.67E+00	3.40E+01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-238	<	-0.0152	2.80E-03	2.50E-02	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00649	1.60E-03	3.30E-02	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00907	3.30E-03	4.20E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	6.33E-04	2.80E-02	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00154	5.00E-04	2.70E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-239/240	<	0.0101	1.40E-03	2.30E-02	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00433	2.03E-03	3.00E-02	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00113	1.23E-03	2.90E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00192	9.00E-04	3.00E-02	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00154	5.00E-04	3.00E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Potassium-40	<	-30.4	7.67E+00	6.90E+01	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	42.5	5.00E+00	6.30E+01	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-23	3.27E+00	2.60E+01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	27.5	4.67E+00	5.40E+01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-21	6.33E+00	5.10E+01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:901.1	Sodium-22	<	1.08	5.33E-01	5.80E+00	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.789	4.33E-01	4.50E+00	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.368	1.97E-01	1.80E+00	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.391	3.17E-01	3.30E+00	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.91	4.00E-01	3.40E+00	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	EPA:905.0	Strontium-90	<	0.214	4.33E-02	4.40E-01	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.167	4.00E-02	4.90E-01	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.294	3.67E-02	4.70E-01	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.318	3.67E-02	4.30E-01	—	pCi/L	U	U	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.164	4.00E-02	4.50E-01	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-234	—	0.153	7.67E-03	5.80E-02	—	pCi/L	—	—	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.151	8.67E-03	7.10E-02	—	pCi/L	—	—	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.21	1.03E-02	5.50E-02	—	pCi/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.374	1.23E-02	5.80E-02	—	pCi/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.192	9.00E-03	9.50E-02	—	pCi/L	—	—	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-235/236	<	0.0131	2.20E-03	3.90E-02	—	pCi/L	U	U	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0161	2.70E-03	4.80E-02	—	pCi/L	U	U	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00773	1.83E-03	4.30E-02	—	pCi/L	U	U	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0391	3.20E-03	3.00E-02	—	pCi/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00966	2.40E-03	4.80E-02	—	pCi/L	U	U	09-3152	CAPA-09-12259	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-238	—	0.111	6.67E-03	4.30E-02	—	pCi/L	—	—	10-3330	CAPA-10-17852	GELC
PCI-2	8851	512	06/07/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0944	6.67E-03	5.30E-02	—	pCi/L	—	—	10-3330	CAPA-10-17850	GELC
PCI-2	8851	512	03/01/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.11	7.00E-03	3.90E-02	—	pCi/L	—	—	10-2226	CAPA-10-12892	GELC
PCI-2	8851	512	12/14/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.297	1.03E-02	3.60E-02	—	pCi/L	—	—	10-938	CAPA-10-6784	GELC
PCI-2	8851	512	09/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0912	5.67E-03	4.80E-02	—	pCi/L	—	—	09-3152	CAPA-09-12259	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.1	—	—	7.30E-01	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	102	—	—	7.30E-01	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	62.1	—	—	7.30E-01	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	73.7	—	—	7.30E-01	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	90.4	—	—	7.25E-01	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	43.4	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	33.4	—	—	3.00E-02	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28	—	—	3.00E-02	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.7	—	—	3.00E-02	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	28	—	—	3.00E-02	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	44.8	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	32.4	—	—	3.00E-02	mg/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.9	—	—	3.00E-02	mg/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.1	—	—	3.00E-02	mg/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.8	—	—	3.00E-02	mg/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	137	—	—	1.30E+00	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	70.3	—	—	6.60E-01	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	58.4	—	—	6.60E-01	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	43.9	—	—	6.60E-01	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	51.4	—	—	3.30E-01	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.16	—	—	3.30E-02	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.202	—	—	3.30E-02	mg/L	—	—	08-1313	CAPA-08-13104	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.158	—	—	3.30E-02	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.202	—	—	3.30E-02	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.215	—	—	3.30E-02	mg/L	—	J+	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	157	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	121	—	—	3.50E-01	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	101	—	—	4.30E-01	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	85.5	—	—	4.30E-01	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	101	—	—	4.25E-01	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	162	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	117	—	—	3.50E-01	mg/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	97.1	—	—	4.30E-01	mg/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	84	—	—	4.30E-01	mg/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	104	—	—	4.25E-01	mg/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	11.7	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.14	—	—	8.50E-02	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.52	—	—	8.50E-02	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.38	—	—	8.50E-02	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.52	—	—	8.50E-02	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	12.1	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.84	—	—	8.50E-02	mg/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.27	—	—	8.50E-02	mg/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.36	—	—	8.50E-02	mg/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	7.86	—	—	8.50E-02	mg/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.91	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.39	—	—	5.00E-02	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.9	—	—	5.00E-02	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.68	—	—	5.00E-02	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.75	—	—	5.00E-02	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.05	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.27	—	—	5.00E-02	mg/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.74	—	—	5.00E-02	mg/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	4.86	—	—	5.00E-02	mg/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	5.03	—	—	5.00E-02	mg/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Silicon Dioxide	—	33.1	—	—	3.20E-02	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	56.2	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	41.8	—	—	4.50E-02	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	31.5	—	—	4.50E-02	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	31.7	—	—	4.50E-02	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	35.9	—	—	4.50E-02	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	57.6	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	40	—	—	4.50E-02	mg/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	30.2	—	—	4.50E-02	mg/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	30.5	—	—	4.50E-02	mg/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	36.7	—	—	4.50E-02	mg/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	687	—	—	1.00E+00	uS/cm	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	483	—	—	1.00E+00	uS/cm	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	365	—	—	1.00E+00	uS/cm	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	318	—	—	1.00E+00	uS/cm	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	22.4	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.64	—	—	1.00E-01	mg/L	—	—	08-1313	CAPA-08-13104	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.8	—	—	1.00E-01	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	13	—	—	1.00E-01	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	14.2	—	—	1.00E-01	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	411	—	—	2.40E+00	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	276	—	—	2.40E+00	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	198	—	—	2.40E+00	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	209	—	—	2.40E+00	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	236	—	—	2.38E+00	mg/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.14	—	—	2.90E-02	mg/L	—	JN-	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.048	—	—	3.30E-02	mg/L	J	J	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.138	—	—	2.90E-02	mg/L	—	U	08-1312	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.117	—	—	2.90E-02	mg/L	—	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.202	—	—	2.90E-02	mg/L	—	J+	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.124	—	—	2.90E-02	mg/L	—	JN-	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.69	—	—	3.30E-01	mg/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.19	—	—	3.30E-01	mg/L	—	—	08-1312	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.61	—	—	3.30E-01	mg/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.48	—	—	3.30E-01	mg/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.62	—	—	3.30E-01	mg/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.28	—	—	1.00E-02	SU	H	J-	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.95	—	—	1.00E-02	SU	H	J-	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.67	—	—	1.00E-02	SU	H	J-	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.38	—	—	1.00E-02	SU	H	J-	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	179	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	131	—	—	1.00E+00	ug/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	90.6	—	—	1.00E+00	ug/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	96.4	—	—	1.00E+00	ug/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	115	—	—	1.00E+00	ug/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	183	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	133	—	—	1.00E+00	ug/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	88.6	—	—	1.00E+00	ug/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	109	—	—	1.00E+00	ug/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	121	—	—	1.00E+00	ug/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	37.1	—	—	1.50E+01	ug/L	J	J	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	35.7	—	—	1.00E+01	ug/L	J	U	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	33.2	—	—	1.00E+01	ug/L	J	J	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	36	—	—	1.00E+01	ug/L	J	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	39.1	—	—	1.50E+01	ug/L	J	J	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	35.5	—	—	1.00E+01	ug/L	J	U	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	27.1	—	—	1.00E+01	ug/L	J	J	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	37	—	—	1.00E+01	ug/L	J	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.821	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	ug/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.8	—	—	2.00E+00	ug/L	J	J+, U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.833	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	08-1313	CAPA-08-13105	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.99	—	—	1.00E-01	ug/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	10	—	—	2.00E+00	ug/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Molybdenum	<	2.3	—	—	2.00E+00	ug/L	J	U, J+	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.33	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	J	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.97	—	—	5.00E-01	ug/L	J	J	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	J	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.99	—	—	5.00E-01	ug/L	J	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.35	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	J	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.92	—	—	5.00E-01	ug/L	J	J	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	ug/L	J	J	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	29.2	—	—	5.30E-02	mg/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	29.2	—	—	3.20E-02	mg/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	23.5	—	—	3.20E-02	mg/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	32.7	—	—	3.20E-02	mg/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	291	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	215	—	—	1.00E+00	ug/L	—	—	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	167	—	—	1.00E+00	ug/L	—	—	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	159	—	—	1.00E+00	ug/L	—	—	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	188	—	—	1.00E+00	ug/L	—	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	298	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	205	—	—	1.00E+00	ug/L	—	—	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	161	—	—	1.00E+00	ug/L	—	—	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	157	—	—	1.00E+00	ug/L	—	—	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	192	—	—	1.00E+00	ug/L	—	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.05	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17566	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	08-1313	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.4	—	—	1.00E+00	ug/L	J	J	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.5	—	—	1.00E+00	ug/L	J	—	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.08	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.8	—	—	1.00E+00	ug/L	J	J	08-1313	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.4	—	—	1.00E+00	ug/L	J	J	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.4	—	—	1.00E+00	ug/L	J	—	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00656	9.67E-04	3.70E-02	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00988	4.00E-03	5.40E-02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00733	1.93E-03	3.60E-02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00217	8.67E-04	6.44E-02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0094	1.40E-03	2.50E-02	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00123	1.40E-03	3.60E-02	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00714	3.67E-03	5.00E-02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00108	1.10E-03	4.10E-02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00325	1.88E-03	4.04E-02	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.07	5.00E-01	5.10E+00	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.528	3.67E-01	3.70E+00	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.64	4.33E-01	3.70E+00	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.667	6.07E-01	4.96E+00	—	pCi/L	U	U	193615	GF070900G2CP01	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	2.67	5.67E-01	5.70E+00	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.21	5.33E-01	4.20E+00	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.39	4.33E-01	3.90E+00	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.12	4.33E-01	3.80E+00	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.45	3.60E-01	3.19E+00	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.76	2.93E-01	4.10E+00	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2	3.67E-01	4.10E+00	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.13	4.33E-01	4.80E+00	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.41	4.60E-01	4.07E+00	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.32	4.67E-01	4.50E+00	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.462	4.00E-01	3.60E+00	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.308	4.33E-01	4.30E+00	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.02	3.67E-01	3.90E+00	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.492	4.10E-01	3.86E+00	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.0326	1.92E-01	2.35E+00	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/25/07	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.178	9.30E-02	9.85E-01	—	pCi/L	U	U	188669	GF070600G2CP01	GELC
PCO-2	5331	1.5	08/30/05	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	-0.0537	2.25E-01	3.14E+00	—	pCi/L	U	U	144547	GF05070G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.386	2.50E-01	2.90E+00	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.993	1.80E-01	1.68E+00	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/25/07	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	1.5	1.57E-01	1.36E+00	—	pCi/L	—	J	188669	GU070600G2CP01	GELC
PCO-2	5331	1.5	08/30/05	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.91	1.48E-01	1.64E+00	—	pCi/L	U	U	144547	GU05070G2CP01	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:900	Gross beta	—	5.64	5.07E-01	4.10E+00	—	pCi/L	—	J	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/25/07	WG	F	CS	—	Rad	EPA:900	Gross beta	—	6.87	4.13E-01	2.84E+00	—	pCi/L	—	J	188669	GF070600G2CP01	GELC
PCO-2	5331	1.5	08/30/05	WG	F	CS	—	Rad	EPA:900	Gross beta	—	8	3.40E-01	3.48E+00	—	pCi/L	—	J	144547	GF05070G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	4.02	3.33E-01	2.50E+00	—	pCi/L	—	—	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	8.59	5.47E-01	3.52E+00	—	pCi/L	—	J	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/25/07	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	9.26	4.73E-01	2.91E+00	—	pCi/L	—	—	188669	GU070600G2CP01	GELC
PCO-2	5331	1.5	08/30/05	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	6.4	3.40E-01	3.74E+00	—	pCi/L	—	J	144547	GU05070G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	101	2.57E+01	3.10E+02	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	91.6	2.17E+01	2.60E+02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	124	3.30E+01	3.00E+02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	73.7	2.17E+01	2.92E+02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	23.9	3.33E+00	1.30E+01	—	pCi/L	—	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	99.7	2.47E+01	3.00E+02	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	93.3	1.97E+01	3.20E+02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	126	2.03E+01	3.00E+02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	67.7	2.40E+01	2.94E+02	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-12.8	3.03E+00	2.80E+01	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.74	2.70E+00	2.50E+01	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	29.6	3.67E+00	3.80E+01	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.13	2.46E+00	2.40E+01	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.37	8.33E-01	7.70E+00	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-16.4	4.00E+00	3.40E+01	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	11.1	4.00E+00	3.50E+01	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-7.84	3.00E+00	2.90E+01	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-9.92	3.01E+00	2.72E+01	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0115	1.87E-03	2.70E-02	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0066	3.67E-03	4.20E-02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00374	2.17E-03	3.30E-02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00351	1.85E-03	2.80E-02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00354	2.77E-03	2.70E-02	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00217	1.93E-03	2.60E-02	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0024	4.00E-03	4.60E-02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00346	1.83E-03	3.10E-02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00337	2.38E-03	2.69E-02	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0206	2.57E-03	3.70E-02	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0154	2.20E-03	4.50E-02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0056	1.07E-03	3.20E-02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	2.02E-03	3.31E-02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00354	1.03E-03	2.40E-02	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00434	1.77E-03	3.50E-02	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0024	2.13E-03	4.90E-02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00173	1.30E-03	3.00E-02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00168	1.25E-03	3.18E-02	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	17	6.67E+00	4.60E+01	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	6.41	5.33E+00	5.50E+01	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-23.1	6.00E+00	5.40E+01	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-37.2	6.73E+00	6.19E+01	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-3.27	5.00E+00	5.20E+01	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	19.9	6.33E+00	6.60E+01	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	35.9	5.67E+00	3.90E+01	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	19.2	7.00E+00	3.30E+01	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-5.61	4.87E+00	4.49E+01	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1	3.67E-01	3.90E+00	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.91	4.00E-01	3.60E+00	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.32	5.00E-01	4.40E+00	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0814	5.07E-01	4.86E+00	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.394	4.00E-01	4.00E+00	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.91	5.67E-01	6.10E+00	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.737	4.67E-01	3.50E+00	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.39	4.33E-01	3.80E+00	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.501	3.50E-01	3.38E+00	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.125	4.67E-02	4.80E-01	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.332	4.33E-02	3.80E-01	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.212	4.00E-02	4.00E-01	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.253	4.43E-02	4.24E-01	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.319	5.00E-02	4.90E-01	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.462	5.67E-02	4.90E-01	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.321	5.00E-02	4.70E-01	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.218	3.33E-02	3.30E-01	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.158	4.50E-02	4.59E-01	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.0767	5.00E-03	6.90E-02	—	pCi/L	—	—	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0228	3.67E-03	8.90E-02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0578	4.33E-03	8.80E-02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0663	6.17E-03	8.54E-02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0302	3.67E-03	6.00E-02	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.08	5.33E-03	8.00E-02	—	pCi/L	—	—	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0378	3.10E-03	6.30E-02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0597	4.33E-03	8.00E-02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0536	5.60E-03	8.56E-02	—	pCi/L	U	U	193615	GU070900G2CP01	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0	1.13E-03	3.60E-02	—	pCi/L	U	U	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00626	2.57E-03	4.60E-02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0065	2.17E-03	4.50E-02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0211	4.17E-03	6.69E-02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0	1.60E-03	4.10E-02	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00825	2.43E-03	4.10E-02	—	pCi/L	U	U	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00891	1.50E-03	3.20E-02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00886	2.20E-03	4.10E-02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0185	3.67E-03	6.71E-02	—	pCi/L	U	U	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/10/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.0613	4.67E-03	4.20E-02	—	pCi/L	—	—	08-1314	CAPA-08-13104	GELC
PCO-2	5331	1.5	03/07/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0228	3.67E-03	5.80E-02	—	pCi/L	U	U	08-760	CAPA-08-10946	GELC
PCO-2	5331	1.5	12/06/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0342	4.00E-03	5.50E-02	—	pCi/L	U	U	08-367	CAPA-08-9301	GELC
PCO-2	5331	1.5	09/11/07	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.047	5.43E-03	7.50E-02	—	pCi/L	U	U	193615	GF070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0249	2.83E-03	4.50E-02	—	pCi/L	U	U	10-3296	CAPA-10-17565	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0511	4.67E-03	4.90E-02	—	pCi/L	—	—	08-1314	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0234	2.20E-03	4.10E-02	—	pCi/L	U	U	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0406	4.00E-03	5.00E-02	—	pCi/L	U	U	08-367	CAPA-08-9302	GELC
PCO-2	5331	1.5	09/11/07	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0815	6.70E-03	7.52E-02	—	pCi/L	—	J	193615	GU070900G2CP01	GELC
PCO-2	5331	1.5	06/02/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.32	—	—	3.00E-01	ug/L	J	J	10-3295	CAPA-10-17565	GELC
PCO-2	5331	1.5	12/10/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	09-479	CAPA-09-1161	GELC
PCO-2	5331	1.5	06/10/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	ug/L	U	U	08-1312	CAPA-08-13105	GELC
PCO-2	5331	1.5	03/07/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	ug/L	U	UJ	08-760	CAPA-08-10944	GELC
PCO-2	5331	1.5	12/06/07	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	ug/L	U	U	08-367	CAPA-08-9302	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	42.7	—	—	7.30E-01	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	30.1	—	—	7.30E-01	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.6	—	—	7.30E-01	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	45.7	—	—	7.30E-01	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	39.3	—	—	7.30E-01	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	3.00E-02	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	3.00E-02	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.9	—	—	3.00E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.1	—	—	3.00E-02	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	3.00E-02	mg/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	3.00E-02	mg/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.5	—	—	3.00E-02	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	7.97	—	—	6.60E-02	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	26.8	—	—	1.30E-01	mg/L	—	J+	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	12.1	—	—	6.60E-02	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.28	—	—	6.60E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:300.0	Chloride	—	26.6	—	—	6.60E-01	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.267	—	—	3.30E-02	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.131	—	—	3.30E-02	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.158	—	—	3.30E-02	mg/L	—	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.16	—	—	3.30E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.122	—	—	3.30E-02	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.1	—	—	3.50E-01	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	47.1	—	—	3.50E-01	mg/L	—	—	09-1196	CAPA-09-4065	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	49.7	—	—	3.50E-01	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	40.8	—	—	3.50E-01	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	SM:A2340B	Hardness	—	57.2	—	—	4.30E-01	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.7	—	—	3.50E-01	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48.7	—	—	3.50E-01	mg/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	50.3	—	—	3.50E-01	mg/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.9	—	—	3.50E-01	mg/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.5	—	—	4.30E-01	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.41	—	—	8.50E-02	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.8	—	—	8.50E-02	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.97	—	—	8.50E-02	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.28	—	—	8.50E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.73	—	—	8.50E-02	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.59	—	—	8.50E-02	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.97	—	—	8.50E-02	mg/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	8.50E-02	mg/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.56	—	—	8.50E-02	mg/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.03	—	—	8.50E-02	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.156	—	—	5.00E-02	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.143	—	—	5.00E-02	ug/L	J	J	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.107	—	—	5.00E-02	ug/L	J	J	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.324	—	—	5.00E-02	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.35	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.48	—	—	5.00E-02	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.45	—	—	5.00E-02	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.32	—	—	5.00E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.36	—	—	5.00E-02	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.45	—	—	5.00E-02	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.68	—	—	5.00E-02	mg/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.49	—	—	5.00E-02	mg/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.71	—	—	5.00E-02	mg/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.69	—	—	5.00E-02	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.2	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.5	—	—	4.50E-02	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.2	—	—	4.50E-02	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	4.50E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.5	—	—	4.50E-02	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.5	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	4.50E-02	mg/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.3	—	—	4.50E-02	mg/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.4	—	—	4.50E-02	mg/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.8	—	—	4.50E-02	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	137	—	—	1.00E+00	uS/cm	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	208	—	—	1.00E+00	uS/cm	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	171	—	—	1.00E+00	uS/cm	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	142	—	—	1.00E+00	uS/cm	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	197	—	—	1.00E+00	uS/cm	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.61	—	—	1.00E-01	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.38	—	—	1.00E-01	mg/L	—	—	09-1196	CAPA-09-4065	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.81	—	—	1.00E-01	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.64	—	—	1.00E-01	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.35	—	—	1.00E-01	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.4	—	—	2.30E+00	mg/L	J	J	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	10	—	—	2.30E+00	mg/L	U	U	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	<	5	—	—	1.10E+00	mg/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	2.2	—	—	1.10E+00	mg/L	J	J	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	EPA:160.2	Suspended Sediment Concentration	—	7	—	—	1.10E+00	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	129	—	—	2.40E+00	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	116	—	—	2.40E+00	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	148	—	—	2.40E+00	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.17	—	—	3.30E-02	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	2.90E-02	mg/L	U	U	09-1195	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.135	—	—	2.90E-02	mg/L	—	U	08-1907	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.156	—	—	2.90E-02	mg/L	—	J-	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.178	—	—	2.90E-02	mg/L	—	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.25	—	—	3.30E-01	mg/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.77	—	—	3.30E-01	mg/L	—	—	09-1195	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.19	—	—	3.30E-01	mg/L	—	—	08-1907	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.4	—	—	3.30E-01	mg/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	6.32	—	—	3.30E-01	mg/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.78	—	—	1.00E-02	SU	H	J-	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.46	—	—	1.00E-02	SU	H	J-	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.76	—	—	1.00E-02	SU	H	J-	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	6.32	—	—	1.00E-02	SU	H	J-	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J-	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	4120	—	—	6.80E+01	ug/L	E	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	989	—	—	6.80E+01	ug/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	194	—	—	6.80E+01	ug/L	J	J	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2190	—	—	6.80E+01	ug/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Aluminum	—	2870	—	—	6.80E+01	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	6100	—	—	6.80E+01	ug/L	E	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2390	—	—	6.80E+01	ug/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	172	—	—	6.80E+01	ug/L	J	J	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2360	—	—	6.80E+01	ug/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	5320	—	—	6.80E+01	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	56	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	52.3	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	58.4	—	—	1.00E+00	ug/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	56.7	—	—	1.00E+00	ug/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Barium	—	65.6	—	—	1.00E+00	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	63	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	58.1	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	59.9	—	—	1.00E+00	ug/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	60.6	—	—	1.00E+00	ug/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Barium	—	76.6	—	—	1.00E+00	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	17.7	—	—	1.50E+01	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	09-1196	CAPA-09-4065	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	—	15.7	—	—	1.00E+01	ug/L	J	J	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	<	23.6	—	—	1.00E+01	ug/L	J	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.4	—	—	1.50E+01	ug/L	J	J	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	—	14.7	—	—	1.00E+01	ug/L	J	J	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	<	23.4	—	—	1.00E+01	ug/L	J	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6020	Chromium	—	6.57	—	—	2.50E+00	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.5	—	—	2.50E+00	ug/L	J	J	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.1	—	—	1.50E+00	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.88	—	—	1.00E+00	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	1940	—	—	3.00E+01	ug/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	402	—	—	2.50E+01	ug/L	E*	J	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	113	—	—	2.50E+01	ug/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	981	—	—	2.50E+01	ug/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Iron	—	1310	—	—	2.50E+01	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	3030	—	—	3.00E+01	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	1290	—	—	2.50E+01	ug/L	E*	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	128	—	—	2.50E+01	ug/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	1070	—	—	2.50E+01	ug/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Iron	—	2480	—	—	2.50E+01	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6020	Lead	—	1.07	—	—	5.00E-01	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6020	Lead	—	0.64	—	—	5.00E-01	ug/L	J	J	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	1.78	—	—	5.00E-01	ug/L	J	J	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.68	—	—	5.00E-01	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	—	0.8	—	—	5.00E-01	ug/L	J	J	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	12	—	—	2.00E+00	ug/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.5	—	—	2.00E+00	ug/L	J	J	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	21.7	—	—	2.00E+00	ug/L	—	—	08-1908	CAPA-08-14898	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.1	—	—	2.00E+00	ug/L	J	J	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.6	—	—	2.00E+00	ug/L	J	J	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	16.3	—	—	2.00E+00	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	8.1	—	—	2.00E+00	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	26.9	—	—	2.00E+00	ug/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.3	—	—	2.00E+00	ug/L	J	J	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Manganese	—	15	—	—	2.00E+00	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.761	—	—	1.00E-01	ug/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.58	—	—	1.00E-01	ug/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	<	0.83	—	—	1.00E-01	ug/L	—	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.7	—	—	1.00E-01	ug/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.52	—	—	1.00E-01	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.784	—	—	1.00E-01	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.65	—	—	1.00E-01	ug/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	0.83	—	—	1.00E-01	ug/L	—	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.56	—	—	1.00E-01	ug/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.41	—	—	1.00E-01	ug/L	J	J	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	2.63	—	—	5.00E-01	ug/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.3	—	—	5.00E-01	ug/L	J	J	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	2	—	—	5.00E-01	ug/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	1.9	—	—	5.00E-01	ug/L	J	J	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6020	Nickel	—	2.3	—	—	5.00E-01	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.08	—	—	5.00E-01	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.7	—	—	5.00E-01	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.7	—	—	5.00E-01	ug/L	—	—	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	J	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.2	—	—	5.00E-01	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	46.6	—	—	5.30E-02	mg/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	29.8	—	—	3.20E-02	mg/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	34.7	—	—	3.20E-02	mg/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.2	—	—	3.20E-02	mg/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	38.8	—	—	3.20E-02	mg/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6020	Silver	—	0.413	—	—	2.00E-01	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	ug/L	U	U	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	ug/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6020	Silver	—	0.22	—	—	2.00E-01	ug/L	J	J	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6020	Silver	—	0.21	—	—	2.00E-01	ug/L	J	J	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6020	Silver	—	0.629	—	—	2.00E-01	ug/L	J	J	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	ug/L	U	U	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	ug/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6020	Silver	<	1	—	—	2.00E-01	ug/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6020	Silver	—	0.41	—	—	2.00E-01	ug/L	J	J	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	79.4	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	88.5	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	96.9	—	—	1.00E+00	ug/L	—	—	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	79.7	—	—	1.00E+00	ug/L	—	—	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Strontium	—	98.2	—	—	1.00E+00	ug/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	76.2	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	90.8	—	—	1.00E+00	ug/L	—	—	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	98.2	—	—	1.00E+00	ug/L	—	—	08-1908	CAPA-08-14899	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	87.7	—	—	1.00E+00	ug/L	—	—	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.113	—	—	5.00E-02	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.055	—	—	5.00E-02	ug/L	J	J	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6020	Uranium	—	0.091	—	—	5.00E-02	ug/L	J	J	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.212	—	—	5.00E-02	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.084	—	—	5.00E-02	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.075	—	—	5.00E-02	ug/L	J	J	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.2	—	—	5.00E-02	ug/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.15	—	—	5.00E-02	ug/L	J	J	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.65	—	—	1.00E+00	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.3	—	—	1.00E+00	ug/L	J	J	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.9	—	—	1.00E+00	ug/L	J	J	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	<	4.9	—	—	1.00E+00	ug/L	J	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.1	—	—	1.00E+00	ug/L	J	J	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.27	—	—	1.00E+00	ug/L	—	—	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.5	—	—	1.00E+00	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.8	—	—	1.00E+00	ug/L	J	J	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5.2	—	—	1.00E+00	ug/L	—	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.1	—	—	1.00E+00	ug/L	—	—	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	06/08/10	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.14	—	—	3.30E+00	ug/L	J	J	10-3343	CAPA-10-17554	GELC
Pajarito above Twomile	—	—	03/11/09	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.6	—	—	2.00E+00	ug/L	J	J	09-1196	CAPA-09-4065	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	2.00E+00	ug/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.2	—	—	2.00E+00	ug/L	J	J	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.5	—	—	2.00E+00	ug/L	J	J	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	8.48	—	—	3.30E+00	ug/L	J	J	10-3343	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	03/11/09	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	6.4	—	—	2.00E+00	ug/L	J	J	09-1196	CAPA-09-4064	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	2.00E+00	ug/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	6.5	—	—	2.00E+00	ug/L	J	J	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Metals	SW-846:6010B	Zinc	—	9.5	—	—	2.00E+00	ug/L	J	J	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	HASL-300	Americium-241	<	0.0117	1.73E-03	3.20E-02	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	HASL-300	Americium-241	<	0.0195	3.27E-03	3.60E-02	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	HASL-300	Americium-241	<	0.00766	2.63E-03	3.70E-02	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00328	7.67E-04	2.30E-02	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0266	3.67E-03	2.90E-02	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0128	5.67E-03	3.80E-02	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0049	2.87E-03	4.00E-02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00431	1.33E-03	4.48E-02	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.883	4.33E-01	4.10E+00	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.51	4.33E-01	3.80E+00	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.592	3.67E-01	3.60E+00	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.179	6.67E-01	7.00E+00	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.644	4.67E-01	4.40E+00	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.66	4.67E-01	4.00E+00	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.69	3.67E-01	3.10E+00	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.652	9.07E-01	5.79E+00	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.583	3.27E-01	3.00E+00	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.691	5.00E-01	5.00E+00	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.269	4.00E-01	3.30E+00	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.391	5.67E-01	5.40E+00	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.28	5.00E-01	4.50E+00	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.333	5.00E-01	4.90E+00	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.07	3.17E-01	3.40E+00	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.9	6.60E-01	6.81E+00	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/12/07	WP	F	CS	—	Rad	EPA:900	Gross alpha	<	0.858	1.74E-01	1.60E+00	—	pCi/L	U	U	193728	GF070900P24301	GELC
Pajarito above Twomile	—	—	06/27/07	WS	F	CS	—	Rad	EPA:900	Gross alpha	<	-0.114	2.76E-01	3.37E+00	—	pCi/L	U	U	188820	GF070600P24301	GELC
Pajarito above Twomile	—	—	04/03/07	WS	F	CS	—	Rad	EPA:900	Gross alpha	<	0.772	2.07E-01	2.17E+00	—	pCi/L	U	U	183582	GF070300P24301	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:900	Gross alpha	—	4.06	4.00E-01	2.40E+00	—	pCi/L	—	—	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:900	Gross alpha	—	3.06	2.04E-01	1.26E+00	—	pCi/L	—	J+, J	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/12/07	WP	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.817	1.73E-01	1.71E+00	—	pCi/L	U	U	193728	GU070900P24301	GELC
Pajarito above Twomile	—	—	06/27/07	WS	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.88	2.64E-01	1.88E+00	—	pCi/L	U	U	188820	GU070600P24301	GELC
Pajarito above Twomile	—	—	04/03/07	WS	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.47	2.09E-01	1.65E+00	—	pCi/L	U	U	183582	GU070300P24302	GELC
Pajarito above Twomile	—	—	09/12/07	WP	F	CS	—	Rad	EPA:900	Gross beta	—	3.16	2.60E-01	2.24E+00	—	pCi/L	—	J	193728	GF070900P24301	GELC
Pajarito above Twomile	—	—	06/27/07	WS	F	CS	—	Rad	EPA:900	Gross beta	—	4.82	4.63E-01	3.91E+00	—	pCi/L	—	J	188820	GF070600P24301	GELC
Pajarito above Twomile	—	—	04/03/07	WS	F	CS	—	Rad	EPA:900	Gross beta	—	4.41	2.38E-01	1.97E+00	—	pCi/L	—	J	183582	GF070300P24301	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:900	Gross beta	—	3.95	2.90E-01	2.40E+00	—	pCi/L	—	—	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:900	Gross beta	<	1.04	2.93E-01	2.94E+00	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/12/07	WP	UF	CS	—	Rad	EPA:900	Gross beta	—	3.79	2.76E-01	2.22E+00	—	pCi/L	—	J	193728	GU070900P24301	GELC
Pajarito above Twomile	—	—	06/27/07	WS	UF	CS	—	Rad	EPA:900	Gross beta	—	5.5	4.80E-01	3.94E+00	—	pCi/L	—	J	188820	GU070600P24301	GELC
Pajarito above Twomile	—	—	04/03/07	WS	UF	CS	—	Rad	EPA:900	Gross beta	—	3.92	2.51E-01	2.13E+00	—	pCi/L	—	J	183582	GU070300P24302	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:901.1	Gross gamma	<	9.04	3.33E+00	2.00E+01	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:901.1	Gross gamma	<	80.8	2.07E+01	2.50E+02	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:901.1	Gross gamma	<	140	6.00E+01	4.50E+02	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	12/17/07	WS	F	CS	—	Rad	EPA:901.1	Gross gamma	<	39.7	1.57E+01	1.60E+02	—	pCi/L	U	U	08-412	CAPA-08-9271	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	5.01	5.67E-01	3.00E+00	—	pCi/L	—	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	12.3	4.33E+00	3.10E+01	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	85.6	1.70E+01	2.10E+02	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	60.5	3.33E+01	2.30E+02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	12/17/07	WS	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	48.2	1.30E+01	1.30E+02	—	pCi/L	U	U	08-412	CAPA-08-9270	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	8.62	3.10E+00	3.00E+01	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.6	3.20E+00	2.90E+01	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-8.2	3.67E+00	3.50E+01	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-3	1.03E+00	9.70E+00	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-10.3	3.67E+00	3.30E+01	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	8.03	4.00E+00	3.50E+01	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.09	2.70E+00	2.80E+01	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-20	2.41E+00	1.91E+01	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.50E-03	2.20E-02	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.000823	3.67E-03	2.50E-02	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00571	2.33E-03	5.50E-02	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00257	8.67E-04	3.90E-02	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00255	8.67E-04	3.60E-02	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00312	3.33E-03	3.10E-02	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00257	8.67E-04	5.00E-02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00863	2.49E-03	3.95E-02	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0064	1.30E-03	2.70E-02	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00461	1.40E-03	3.40E-02	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00285	2.53E-03	5.80E-02	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0103	2.43E-03	3.50E-02	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00509	1.20E-03	4.30E-02	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00532	2.70E-03	4.20E-02	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00257	1.50E-03	5.30E-02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	HASL-300	Plutonium-239/240	—	0.0518	3.87E-03	4.64E-02	—	pCi/L	—	J	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-17.3	5.00E+00	5.00E+01	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:901.1	Potassium-40	<	31.8	4.67E+00	5.50E+01	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-18.5	6.67E+00	6.20E+01	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	1.15	6.33E+00	6.70E+01	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-13.5	5.67E+00	5.80E+01	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-1.11	5.67E+00	5.70E+01	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-13.9	4.67E+00	5.10E+01	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	6.3	9.63E+00	5.97E+01	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.141	4.00E-01	3.60E+00	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.15	4.67E-01	4.50E+00	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:901.1	Sodium-22	<	1.75	3.10E-01	2.40E+00	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.528	4.67E-01	4.90E+00	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.58	4.67E-01	3.90E+00	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.986	4.67E-01	4.20E+00	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.525	3.33E-01	3.20E+00	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.94	5.90E-01	5.36E+00	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0112	4.33E-02	4.90E-01	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0588	4.33E-02	4.80E-01	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.239	5.00E-02	4.90E-01	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.153	4.00E-02	4.80E-01	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.3	4.33E-02	4.00E-01	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0901	4.00E-02	4.50E-01	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.262	5.00E-02	4.80E-01	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0502	4.60E-02	4.86E-01	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0169	3.17E-03	6.50E-02	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	HASL-300	Uranium-234	<	0.034	1.00E-02	2.00E-01	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0423	3.33E-03	7.10E-02	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0419	4.00E-03	5.80E-02	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0221	2.80E-03	7.60E-02	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0271	7.33E-03	2.00E-01	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0449	3.67E-03	7.50E-02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.179	1.46E-02	2.00E-01	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0163	2.60E-03	3.50E-02	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00701	4.00E-03	1.10E-01	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00498	2.03E-03	3.60E-02	—	pCi/L	U	U	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00984	1.90E-03	3.90E-02	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0	1.30E-03	4.10E-02	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0067	4.00E-03	1.00E-01	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0185	2.67E-03	3.80E-02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00693	6.93E-03	9.87E-02	—	pCi/L	U	U	202317	GU080200M24301	GELC
Pajarito above Twomile	—	—	09/10/08	WS	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0301	3.00E-03	3.40E-02	—	pCi/L	U	U	08-1908	CAPA-08-14898	GELC
Pajarito above Twomile	—	—	06/12/08	WS	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0227	8.00E-03	1.20E-01	—	pCi/L	U	U	08-1349	CAPA-08-13043	GELC
Pajarito above Twomile	—	—	03/05/08	WS	F	CS	—	Rad	HASL-300	Uranium-238	—	0.0463	3.33E-03	4.60E-02	—	pCi/L	—	—	08-748	CAPA-08-11004	GELC
Pajarito above Twomile	—	—	06/08/10	WS	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0345	3.67E-03	4.30E-02	—	pCi/L	U	U	10-3342	CAPA-10-17553	GELC
Pajarito above Twomile	—	—	09/10/08	WS	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0199	2.47E-03	4.00E-02	—	pCi/L	U	U	08-1908	CAPA-08-14899	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
Pajarito above Twomile	—	—	06/12/08	WS	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0597	6.67E-03	1.20E-01	—	pCi/L	U	U	08-1349	CAPA-08-13042	GELC
Pajarito above Twomile	—	—	03/05/08	WS	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.0428	3.67E-03	4.90E-02	—	pCi/L	U	U	08-748	CAPA-08-11002	GELC
Pajarito above Twomile	—	—	01/29/08	WM	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.207	1.39E-02	1.17E-01	—	pCi/L	—	J	202317	GU080200M24301	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.5	—	—	7.30E-01	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.2	—	—	7.30E-01	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.4	—	—	7.30E-01	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.6	—	—	7.30E-01	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.7	—	—	7.30E-01	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.82	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.81	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.3	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.5	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.91	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10	—	—	3.00E-02	mg/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.79	—	—	6.60E-02	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.73	—	—	6.60E-02	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.8	—	—	6.60E-02	mg/L	—	J+	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.88	—	—	6.60E-02	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.96	—	—	6.60E-02	mg/L	—	J+	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.178	—	—	3.30E-02	mg/L	—	J-	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.195	—	—	3.30E-02	mg/L	—	J-	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.429	—	—	3.30E-02	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.512	—	—	3.30E-02	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.344	—	—	3.30E-02	mg/L	—	J+	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.4	—	—	3.50E-01	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.3	—	—	3.50E-01	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.9	—	—	3.50E-01	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.4	—	—	3.50E-01	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.6	—	—	3.50E-01	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.4	—	—	3.50E-01	mg/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	37.3	—	—	3.50E-01	mg/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.1	—	—	3.50E-01	mg/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.5	—	—	3.50E-01	mg/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.89	—	—	8.50E-02	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.87	—	—	8.50E-02	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.89	—	—	8.50E-02	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.87	—	—	8.50E-02	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.93	—	—	8.50E-02	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.07	—	—	8.50E-02	mg/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.96	—	—	8.50E-02	mg/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.04	—	—	8.50E-02	mg/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.77	—	—	8.50E-02	mg/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.81	—	—	8.50E-02	mg/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.295	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.274	—	—	5.00E-02	mg/L	—	U	10-2375	CAPA-10-12797	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.256	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.259	—	—	5.00E-02	mg/L	—	J	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.235	—	—	5.00E-02	mg/L	J	J	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.271	—	—	5.00E-02	ug/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.232	—	—	5.00E-02	ug/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.254	—	—	5.00E-02	ug/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.262	—	—	5.00E-02	ug/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.24	—	—	5.00E-02	ug/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.53	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.56	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.4	—	—	5.00E-02	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.58	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.59	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	1.00E-01	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	1.00E-01	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.3	—	—	1.00E-01	mg/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.6	—	—	1.00E-01	mg/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	4.50E-02	mg/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	uS/cm	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	125	—	—	1.00E+00	uS/cm	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.15	—	—	1.00E-01	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.08	—	—	1.00E-01	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.06	—	—	1.00E-01	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.02	—	—	1.00E-01	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.29	—	—	1.00E-01	mg/L	—	J+	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	J	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	114	—	—	2.40E+00	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	131	—	—	2.40E+00	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	119	—	—	2.40E+00	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	133	—	—	2.40E+00	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.97	—	—	1.00E-02	SU	H	J-	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.95	—	—	1.00E-02	SU	H	J-	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.94	—	—	1.00E-02	SU	H	J-	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	J-	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.94	—	—	1.00E-02	SU	H	J-	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.5	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.1	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12797	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.6	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	39.1	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	36.7	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	39.3	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	38.5	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	39.8	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.8	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.1	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.7	—	—	2.50E+00	ug/L	J	J	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.8	—	—	2.50E+00	ug/L	J	J	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4	—	—	2.50E+00	ug/L	J	J	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.8	—	—	2.50E+00	ug/L	J	J	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	18.6	—	—	3.00E+00	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	46.8	—	—	3.00E+01	ug/L	J	J	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	55.9	—	—	3.00E+01	ug/L	J	J	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	49.7	—	—	3.00E+01	ug/L	J	J	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	25.4	—	—	2.50E+01	ug/L	J	J	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.24	—	—	1.00E-01	ug/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.22	—	—	1.00E-01	ug/L	—	U	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.25	—	—	1.00E-01	ug/L	—	J	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.25	—	—	1.00E-01	ug/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.18	—	—	1.00E-01	ug/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.23	—	—	1.00E-01	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.26	—	—	1.00E-01	ug/L	—	U	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.17	—	—	1.00E-01	ug/L	—	J	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.23	—	—	1.00E-01	ug/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.32	—	—	1.00E-01	ug/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.895	—	—	5.00E-01	ug/L	J	J	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.01	—	—	5.00E-01	ug/L	J	J	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	4.65	—	—	5.00E-01	ug/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.556	—	—	5.00E-01	ug/L	J	J	09-3206	CAPA-09-12162	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.916	—	—	5.00E-01	ug/L	J	J	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	12.7	—	—	5.00E-01	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.05	—	—	5.00E-01	ug/L	J	J	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.734	—	—	5.00E-01	ug/L	J	J	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.772	—	—	5.00E-01	ug/L	J	J	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.13	—	—	5.00E-01	ug/L	J	J	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73.1	—	—	5.30E-02	mg/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73	—	—	5.30E-02	mg/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.4	—	—	5.30E-02	mg/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	74.7	—	—	5.30E-02	mg/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71	—	—	3.20E-02	mg/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42.9	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42.8	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42.3	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	43.3	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	43.4	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.2	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	43.8	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.5	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	43.2	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	42.4	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.63	—	—	5.00E-02	ug/L	—	—	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.49	—	—	5.00E-02	ug/L	—	—	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.547	—	—	5.00E-02	ug/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.51	—	—	5.00E-02	ug/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.512	—	—	5.00E-02	ug/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.644	—	—	5.00E-02	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.499	—	—	5.00E-02	ug/L	—	—	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.543	—	—	5.00E-02	ug/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.503	—	—	5.00E-02	ug/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.583	—	—	5.00E-02	ug/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	J	10-3404	CAPA-10-17589	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.69	—	—	1.00E+00	ug/L	J	J	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.41	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.78	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.63	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.25	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.89	—	—	1.00E+00	ug/L	J	J	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.71	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.78	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9367	GELC
R-17	7031	1057	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.31	—	—	3.30E+00	ug/L	J	J	10-2375	CAPA-10-12797	GELC
R-17	7031	1057	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.46	—	—	3.30E+00	ug/L	J	J	10-976	CAPA-10-6171	GELC
R-17	7031	1057	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.44	—	—	3.30E+00	ug/L	J	J	09-3206	CAPA-09-12162	GELC
R-17	7031	1057	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.68	—	—	2.00E+00	ug/L	J	J	09-2058	CAPA-09-9369	GELC
R-17	7031	1057	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.79	—	—	3.30E+00	ug/L	J	J	10-3404	CAPA-10-17586	GELC
R-17	7031	1057	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.17	—	—	3.30E+00	ug/L	J	J	10-2375	CAPA-10-12798	GELC
R-17	7031	1057	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	6.9	—	—	3.30E+00	ug/L	J	J	10-976	CAPA-10-6173	GELC
R-17	7031	1057	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5	—	—	3.30E+00	ug/L	J	J	09-3206	CAPA-09-12163	GELC
R-17	7031	1057	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12.6	—	—	2.00E+00	ug/L	—	—	09-2058	CAPA-09-9367	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	50.7	—	—	7.30E-01	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	76.2	—	—	7.30E-01	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.9	—	—	7.30E-01	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	49.6	—	—	7.30E-01	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.6	—	—	7.30E-01	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.032	—	—	1.60E-02	mg/L	J	J-	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	UJ	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	—	0.019	—	—	1.60E-02	mg/L	J	J	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.05	—	—	1.60E-02	mg/L	U	UJ	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:350.1	Ammonia as Nitrogen	<	0.041	—	—	1.60E-02	mg/L	J	U	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.04	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.07	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.46	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.87	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.01	—	—	3.00E-02	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.87	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.13	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.17	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.86	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.09	—	—	3.00E-02	mg/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.5	—	—	6.60E-02	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.5	—	—	6.60E-02	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.56	—	—	6.60E-02	mg/L	—	J+	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.63	—	—	6.60E-02	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.69	—	—	6.60E-02	mg/L	—	J+	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.137	—	—	3.30E-02	mg/L	—	J-	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.17	—	—	3.30E-02	mg/L	—	J-	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.389	—	—	3.30E-02	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.369	—	—	3.30E-02	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.316	—	—	3.30E-02	mg/L	—	J+	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	34.8	—	—	3.50E-01	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	34.9	—	—	3.50E-01	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.2	—	—	3.50E-01	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	33.6	—	—	3.50E-01	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	34.3	—	—	3.50E-01	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.1	—	—	3.50E-01	mg/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.1	—	—	3.50E-01	mg/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.8	—	—	3.50E-01	mg/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	33.5	—	—	3.50E-01	mg/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.7	—	—	3.50E-01	mg/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.97	—	—	8.50E-02	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.97	—	—	8.50E-02	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.05	—	—	8.50E-02	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.78	—	—	8.50E-02	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.86	—	—	8.50E-02	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.9	—	—	8.50E-02	mg/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.99	—	—	8.50E-02	mg/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.88	—	—	8.50E-02	mg/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.75	—	—	8.50E-02	mg/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.93	—	—	8.50E-02	mg/L	—	—	09-2058	CAPA-09-9370	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.322	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.378	—	—	5.00E-02	mg/L	—	J	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.32	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.37	—	—	5.00E-02	mg/L	—	J	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.324	—	—	5.00E-02	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.258	—	—	5.00E-02	ug/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.238	—	—	5.00E-02	ug/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.251	—	—	5.00E-02	ug/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.275	—	—	5.00E-02	ug/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.238	—	—	5.00E-02	ug/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.39	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.46	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.51	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.37	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.21	—	—	5.00E-02	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.32	—	—	5.00E-02	mg/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.44	—	—	5.00E-02	mg/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.42	—	—	5.00E-02	mg/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.36	—	—	5.00E-02	mg/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.26	—	—	5.00E-02	mg/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.4	—	—	1.00E-01	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.4	—	—	1.00E-01	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.88	—	—	4.50E-02	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	1.00E-01	mg/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.83	—	—	1.00E-01	mg/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	4.50E-02	mg/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	114	—	—	1.00E+00	uS/cm	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	111	—	—	1.00E+00	uS/cm	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	112	—	—	1.00E+00	uS/cm	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	116	—	—	1.00E+00	uS/cm	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	111	—	—	1.00E+00	uS/cm	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.8	—	—	1.00E-01	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.73	—	—	1.00E-01	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.74	—	—	1.00E-01	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.67	—	—	1.00E-01	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.79	—	—	1.00E-01	mg/L	—	J+	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	J	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	118	—	—	2.40E+00	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	133	—	—	2.40E+00	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	121	—	—	2.40E+00	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	131	—	—	2.40E+00	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.97	—	—	1.00E-02	SU	H	J-	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.91	—	—	1.00E-02	SU	H	J-	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.96	—	—	1.00E-02	SU	H	J-	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	09-2058	CAPA-09-9371	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	31.1	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	31.4	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	32	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	30.2	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	29.3	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.2	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31.2	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.9	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.5	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.4	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.1	—	—	2.50E+00	ug/L	J	J	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.65	—	—	2.50E+00	ug/L	J	J	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.88	—	—	2.50E+00	ug/L	J	J	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.54	—	—	2.50E+00	ug/L	J	J	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.26	—	—	2.50E+00	ug/L	J	J	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.14	—	—	2.50E+00	ug/L	J	J	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.17	—	—	1.00E-01	ug/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.15	—	—	1.00E-01	ug/L	—	U	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.14	—	—	1.00E-01	ug/L	—	J	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.13	—	—	1.00E-01	ug/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.23	—	—	1.00E-01	ug/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.16	—	—	1.00E-01	ug/L	—	U	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.19	—	—	1.00E-01	ug/L	—	J	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.17	—	—	1.00E-01	ug/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.04	—	—	1.00E-01	ug/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.516	—	—	5.00E-01	ug/L	J	J	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.712	—	—	5.00E-01	ug/L	J	J	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.631	—	—	5.00E-01	ug/L	J	J	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.534	—	—	5.00E-01	ug/L	J	J	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.554	—	—	5.00E-01	ug/L	J	J	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	78.4	—	—	5.30E-02	mg/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	78.8	—	—	5.30E-02	mg/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	80.1	—	—	5.30E-02	mg/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	75.8	—	—	5.30E-02	mg/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	74.2	—	—	3.20E-02	mg/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	43.1	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	43.1	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.2	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	41	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	41.5	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	42.2	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17591	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	43.2	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	44	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	41.9	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	42.1	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.546	—	—	5.00E-02	ug/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.423	—	—	5.00E-02	ug/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.472	—	—	5.00E-02	ug/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.417	—	—	5.00E-02	ug/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.552	—	—	5.00E-02	ug/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.446	—	—	5.00E-02	ug/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.461	—	—	5.00E-02	ug/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.43	—	—	5.00E-02	ug/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.422	—	—	5.00E-02	ug/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.75	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17590	GELC
R-17	7041	1124	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.56	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12800	GELC
R-17	7041	1124	12/16/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.49	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6176	GELC
R-17	7041	1124	09/11/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.19	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12164	GELC
R-17	7041	1124	05/27/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	8.35	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9371	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.58	—	—	1.00E+00	ug/L	—	—	10-3404	CAPA-10-17591	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.44	—	—	1.00E+00	ug/L	—	—	10-2375	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.05	—	—	1.00E+00	ug/L	—	—	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.38	—	—	1.00E+00	ug/L	—	—	09-3206	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	8.33	—	—	1.00E+00	ug/L	—	—	09-2058	CAPA-09-9370	GELC
R-17	7041	1124	06/14/10	WG	UF	CS	FTB	Voa	SW-846:8260B	Butanol[1-]	—	15.6	—	—	1.50E+01	ug/L	J	J	10-3403	CAPA-10-17592	GELC
R-17	7041	1124	03/08/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	U	10-2374	CAPA-10-12801	GELC
R-17	7041	1124	12/16/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	10-976	CAPA-10-6175	GELC
R-17	7041	1124	09/11/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	U	09-3205	CAPA-09-12166	GELC
R-17	7041	1124	05/27/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.30E+01	ug/L	U	R	09-2057	CAPA-09-9370	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.07	—	—	7.30E-01	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1	—	—	7.30E-01	mg/L	U	U	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	1.99	—	—	7.30E-01	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	<	1	—	—	7.30E-01	mg/L	U	U	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	74.7	—	—	7.30E-01	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.9	—	—	7.30E-01	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71	—	—	7.30E-01	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.9	—	—	7.30E-01	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.6	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.6	—	—	5.00E-02	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.3	—	—	5.00E-02	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.6	—	—	3.00E-02	mg/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.3	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.4	—	—	5.00E-02	mg/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	5.00E-02	mg/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17	—	—	3.00E-02	mg/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.72	—	—	6.60E-02	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.54	—	—	6.60E-02	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.62	—	—	6.60E-02	mg/L	H	J	10-824	CAPA-10-6107	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.67	—	—	6.60E-02	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.518	—	—	3.30E-02	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.488	—	—	3.30E-02	mg/L	—	J-	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.735	—	—	3.30E-02	mg/L	H	J-	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.849	—	—	3.30E-02	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	09/10/09	WG	F	RE	—	Geninorg	EPA:300.0	Fluoride	—	0.671	—	—	3.30E-02	mg/L	H	J-	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	55.2	—	—	3.50E-01	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.7	—	—	3.50E-01	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.2	—	—	3.50E-01	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	52.5	—	—	3.50E-01	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	53.4	—	—	3.50E-01	mg/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55.3	—	—	3.50E-01	mg/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	55.8	—	—	3.50E-01	mg/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	53.3	—	—	3.50E-01	mg/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	52.1	—	—	3.50E-01	mg/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	54.7	—	—	3.50E-01	mg/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.04	—	—	8.50E-02	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.94	—	—	8.50E-02	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.87	—	—	8.50E-02	mg/L	—	J	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.84	—	—	8.50E-02	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.89	—	—	8.50E-02	mg/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.07	—	—	8.50E-02	mg/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.07	—	—	8.50E-02	mg/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3	—	—	8.50E-02	mg/L	—	J	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.81	—	—	8.50E-02	mg/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.95	—	—	8.50E-02	mg/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.349	—	—	5.00E-02	mg/L	—	J+	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.492	—	—	5.00E-02	mg/L	—	J	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.327	—	—	5.00E-02	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.385	—	—	5.00E-02	mg/L	—	J	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.381	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.353	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.35	—	—	5.00E-02	ug/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.355	—	—	5.00E-02	ug/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.991	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.01	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.02	—	—	5.00E-02	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.965	—	—	5.00E-02	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.04	—	—	5.00E-02	mg/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.03	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.03	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.991	—	—	5.00E-02	mg/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	0.931	—	—	5.00E-02	mg/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.06	—	—	5.00E-02	mg/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	1.00E-01	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	1.00E-01	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	4.50E-02	mg/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17572	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	232	909.3	02/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	1.00E-01	mg/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.9	—	—	1.00E-01	mg/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	4.50E-02	mg/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	172	—	—	1.00E+00	uS/cm	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	165	—	—	1.00E+00	uS/cm	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	164	—	—	1.00E+00	uS/cm	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	116	—	—	1.00E+00	uS/cm	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.22	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.27	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.19	—	—	1.00E-01	mg/L	H	J-	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.13	—	—	1.00E-01	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	162	—	—	2.40E+00	mg/L	—	J	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	148	—	—	2.40E+00	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	153	—	—	2.40E+00	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.32	—	—	1.00E-02	SU	H	J-	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.37	—	—	1.00E-02	SU	H	J-	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.39	—	—	1.00E-02	SU	H	J-	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.29	—	—	1.00E-02	SU	H	J-	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.8	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24.1	—	—	1.00E+00	ug/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.8	—	—	1.00E+00	ug/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.6	—	—	1.00E+00	ug/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.9	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	27.5	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	25.8	—	—	1.00E+00	ug/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	25.5	—	—	1.00E+00	ug/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	28.2	—	—	1.00E+00	ug/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.9	—	—	1.00E+01	ug/L	J	J	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.3	—	—	1.50E+01	ug/L	J	J	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.4	—	—	1.00E+01	ug/L	J	J	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.06	—	—	2.50E+00	ug/L	J	J	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.98	—	—	2.50E+00	ug/L	J	U	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.02	—	—	2.50E+00	ug/L	J	J	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.71	—	—	1.50E+00	ug/L	J	J	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.8	—	—	2.50E+00	ug/L	J	J	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.48	—	—	2.50E+00	ug/L	J	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.01	—	—	2.50E+00	ug/L	J	J	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.02	—	—	2.50E+00	ug/L	J	J	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	37.4	—	—	3.00E+01	ug/L	J	J	10-3306	CAPA-10-17573	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	52	—	—	3.00E+01	ug/L	J	J	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.37	—	—	1.00E-01	ug/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.12	—	—	1.00E-01	ug/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.36	—	—	1.00E-01	ug/L	—	J	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.33	—	—	1.00E-01	ug/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.39	—	—	1.00E-01	ug/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.42	—	—	1.00E-01	ug/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.19	—	—	1.00E-01	ug/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.31	—	—	1.00E-01	ug/L	—	J	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.65	—	—	1.00E-01	ug/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.55	—	—	1.00E-01	ug/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73.7	—	—	5.30E-02	mg/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.4	—	—	5.30E-02	mg/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.7	—	—	5.30E-02	mg/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.9	—	—	5.30E-02	mg/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	74.2	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	71.2	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	70.5	—	—	1.00E+00	ug/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	68.7	—	—	1.00E+00	ug/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	71.6	—	—	1.00E+00	ug/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	73.9	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	74.2	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	70.7	—	—	1.00E+00	ug/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	68.3	—	—	1.00E+00	ug/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	73.3	—	—	1.00E+00	ug/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.214	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.301	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.285	—	—	5.00E-02	ug/L	—	—	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.323	—	—	5.00E-02	ug/L	—	—	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.294	—	—	5.00E-02	ug/L	—	—	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.221	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.284	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.287	—	—	5.00E-02	ug/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.333	—	—	5.00E-02	ug/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.278	—	—	5.00E-02	ug/L	—	—	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.96	—	—	1.00E+00	ug/L	J	J	10-3306	CAPA-10-17573	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.23	—	—	1.00E+00	ug/L	J	J	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.26	—	—	1.00E+00	ug/L	J	J	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.55	—	—	1.00E+00	ug/L	J	J	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.84	—	—	1.00E+00	ug/L	J	J	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	1.72	—	—	1.00E+00	ug/L	J	J	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.16	—	—	1.00E+00	ug/L	J	J	10-2184	CAPA-10-12794	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.26	—	—	1.00E+00	ug/L	J	J	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.67	—	—	1.00E+00	ug/L	J	J	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.77	—	—	1.00E+00	ug/L	J	J	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	02/25/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.08	—	—	3.30E+00	ug/L	J	J	10-2184	CAPA-10-12793	GELC
R-19	232	909.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4	—	—	3.30E+00	ug/L	J	J	10-824	CAPA-10-6107	GELC
R-19	232	909.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.84	—	—	3.30E+00	ug/L	J	J	09-3210	CAPA-09-12156	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.73	—	—	2.00E+00	ug/L	J	J	09-2197	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	57.2	—	—	3.30E+00	ug/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.12	—	—	3.30E+00	ug/L	J	J	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.3	—	—	3.30E+00	ug/L	J	J	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.98	—	—	2.00E+00	ug/L	J	J	09-2197	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00218	9.33E-04	2.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00299	1.63E-03	2.90E-02	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00236	1.40E-03	4.20E-02	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0189	3.67E-03	3.30E-02	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.000663	1.03E-03	3.90E-02	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00198	5.67E-04	2.90E-02	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.77	5.00E-01	5.20E+00	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.59	4.00E-01	4.30E+00	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.523	6.00E-01	5.30E+00	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.38	5.00E-01	4.80E+00	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.358	3.67E-01	3.80E+00	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.862	4.00E-01	3.90E+00	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.38	4.67E-01	4.90E+00	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.7	4.00E-01	4.30E+00	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.46	4.67E-01	5.00E+00	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.76	4.67E-01	5.50E+00	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.06	3.67E-01	3.50E+00	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.22	4.67E-01	4.50E+00	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	1.96	3.17E-01	2.70E+00	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.195	1.97E-01	2.80E+00	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.05	2.50E-01	2.50E+00	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.325	2.33E-01	2.70E+00	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	8.59	8.67E-01	4.50E+00	—	pCi/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.28	3.17E-01	2.30E+00	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	0.645	2.17E-01	2.20E+00	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	-1.37	2.30E-01	2.90E+00	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.36	2.40E-01	2.30E+00	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.07	2.70E-01	2.40E+00	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.19	2.73E-01	2.40E+00	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.03	2.10E-01	2.00E+00	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	8.56	1.57E+00	1.70E+01	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	43.2	6.33E+00	1.00E+02	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	10.8	1.50E+00	1.00E+01	—	pCi/L	—	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	33.9	7.33E+00	4.30E+01	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	15.1	4.00E+00	2.20E+01	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	26.4	4.67E+00	2.60E+01	—	pCi/L	—	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	3.21	3.33E+00	3.40E+01	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.506	7.67E-01	7.30E+00	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-19.8	3.67E+00	3.30E+01	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.86	3.10E+00	3.20E+01	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	3.24	3.67E+00	3.10E+01	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-13.9	3.10E+00	2.80E+01	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00202	1.17E-03	3.60E-02	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00624	2.70E-03	3.10E-02	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00104	4.33E-03	4.20E-02	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	1.15E-09	2.53E-03	3.50E-02	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00205	2.63E-03	3.40E-02	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00264	8.67E-04	4.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.63E-03	3.70E-02	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	9.67E-04	2.90E-02	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00218	1.83E-03	3.00E-02	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	2.88E-10	1.60E-03	3.80E-02	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00613	2.47E-03	3.30E-02	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00529	1.77E-03	4.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-45.6	7.33E+00	5.10E+01	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-43.3	6.67E+00	5.00E+01	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-46.5	5.00E+00	3.50E+01	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	8.52	6.33E+00	6.50E+01	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-23.1	6.00E+00	5.60E+01	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	13.2	4.67E+00	5.00E+01	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.07	4.67E-01	4.40E+00	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.935	4.00E-01	3.70E+00	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.21	5.00E-01	4.00E+00	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.076	5.00E-01	4.90E+00	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.45	4.33E-01	4.60E+00	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.51	5.67E-01	3.10E+00	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0375	4.33E-02	4.50E-01	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.44	5.33E-02	4.80E-01	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.297	4.00E-02	4.80E-01	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.00852	3.67E-02	3.90E-01	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	—	0.875	5.33E-02	3.60E-01	—	pCi/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	09/10/09	WG	UF	RE	—	Rad	EPA:905.0	Strontium-90	<	-0.246	3.33E-02	4.80E-01	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0982	3.67E-02	3.80E-01	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.306	1.27E-02	1.20E-01	—	pCi/L	—	—	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.265	1.10E-02	6.00E-02	—	pCi/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.245	1.07E-02	4.90E-02	—	pCi/L	—	—	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.273	1.17E-02	1.00E-01	—	pCi/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.237	1.07E-02	9.70E-02	—	pCi/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.255	1.07E-02	1.10E-01	—	pCi/L	—	—	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0109	2.13E-03	5.30E-02	—	pCi/L	U	U	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00683	1.63E-03	4.10E-02	—	pCi/L	U	U	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0138	2.33E-03	3.80E-02	—	pCi/L	U	U	10-2184	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00385	2.23E-03	5.30E-02	—	pCi/L	U	U	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00337	1.93E-03	4.90E-02	—	pCi/L	U	U	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0196	2.70E-03	4.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/03/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.0883	6.00E-03	5.40E-02	—	pCi/L	—	—	09-2194	CAPA-09-9348	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0912	5.67E-03	4.50E-02	—	pCi/L	—	—	10-3306	CAPA-10-17572	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.081	5.67E-03	3.50E-02	—	pCi/L	—	—	10-2184	CAPA-10-12794	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	232	909.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0778	6.00E-03	6.40E-02	—	pCi/L	—	—	10-824	CAPA-10-6108	GELC
R-19	232	909.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.109	6.33E-03	5.90E-02	—	pCi/L	—	—	09-3210	CAPA-09-12155	GELC
R-19	232	909.3	06/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.103	6.33E-03	4.80E-02	—	pCi/L	—	—	09-2194	CAPA-09-9350	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	FTB	Voa	SW-846:8260B	Butanol[1-]	—	163	—	—	1.50E+01	ug/L	—	J	10-3305	CAPA-10-17575	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	10-2183	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	10-824	CAPA-10-6108	GELC
R-19	232	909.3	06/02/10	WG	UF	CS	EQB	Voa	SW-846:8260B	Chloromethane	—	0.39	—	—	3.00E-01	ug/L	J	J	10-3305	CAPA-10-17574	GELC
R-19	232	909.3	02/25/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	10-2183	CAPA-10-12794	GELC
R-19	232	909.3	12/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	10-824	CAPA-10-6108	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.7	—	—	7.30E-01	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.6	—	—	7.30E-01	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.1	—	—	7.30E-01	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.1	—	—	7.30E-01	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.3	—	—	7.30E-01	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	3.00E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12	—	—	5.00E-02	mg/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	3.00E-02	mg/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.81	—	—	6.60E-02	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.68	—	—	6.60E-02	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.59	—	—	6.60E-02	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.77	—	—	6.60E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.86	—	—	6.60E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.318	—	—	3.30E-02	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.314	—	—	3.30E-02	mg/L	—	J-	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.511	—	—	3.30E-02	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.493	—	—	3.30E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.489	—	—	3.30E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	45.1	—	—	3.50E-01	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44	—	—	3.50E-01	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.6	—	—	3.50E-01	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	43.1	—	—	3.50E-01	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	43.7	—	—	3.50E-01	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.2	—	—	3.50E-01	mg/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.5	—	—	3.50E-01	mg/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.1	—	—	3.50E-01	mg/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.3	—	—	3.50E-01	mg/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.6	—	—	3.50E-01	mg/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.2	—	—	8.50E-02	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.18	—	—	8.50E-02	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.17	—	—	8.50E-02	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.05	—	—	8.50E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.19	—	—	8.50E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.21	—	—	8.50E-02	mg/L	—	—	10-3306	CAPA-10-17593	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	282	1190.7	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.2	—	—	8.50E-02	mg/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.12	—	—	8.50E-02	mg/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.98	—	—	8.50E-02	mg/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.98	—	—	8.50E-02	mg/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.28	—	—	5.00E-02	mg/L	—	J+	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.306	—	—	5.00E-02	mg/L	—	J	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.278	—	—	5.00E-02	mg/L	—	U	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.299	—	—	5.00E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.293	—	—	5.00E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.246	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.252	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.225	—	—	5.00E-02	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.217	—	—	5.00E-02	ug/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.234	—	—	5.00E-02	ug/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.21	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.18	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.25	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.17	—	—	5.00E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.26	—	—	5.00E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.19	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.22	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.22	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.11	—	—	5.00E-02	mg/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.25	—	—	5.00E-02	mg/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	1.00E-01	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	4.50E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	4.50E-02	mg/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	134	—	—	1.00E+00	uS/cm	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	127	—	—	1.00E+00	uS/cm	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	111	—	—	1.00E+00	uS/cm	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	128	—	—	1.00E+00	uS/cm	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	127	—	—	1.00E+00	uS/cm	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.88	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.82	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	<	1.82	—	—	1.00E-01	mg/L	—	U	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.69	—	—	1.00E-01	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.84	—	—	1.00E-01	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	J	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	119	—	—	2.40E+00	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	124	—	—	2.40E+00	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	121	—	—	2.40E+00	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	10-3306	CAPA-10-17594	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	282	1190.7	02/26/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.9	—	—	1.00E-02	SU	H	J-	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.8	—	—	1.00E-02	SU	H	J-	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.85	—	—	1.00E-02	SU	H	J-	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.89	—	—	1.00E-02	SU	H	J-	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18.7	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18.3	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26.1	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18.1	—	—	1.00E+00	ug/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	17.1	—	—	1.00E+00	ug/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	18	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	18.6	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	19.2	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	19	—	—	1.00E+00	ug/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	17.3	—	—	1.00E+00	ug/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.46	—	—	2.50E+00	ug/L	J	J	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.62	—	—	2.50E+00	ug/L	J	U	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.08	—	—	2.50E+00	ug/L	J	J	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.53	—	—	1.50E+00	ug/L	J	J	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.76	—	—	2.50E+00	ug/L	J	J	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.27	—	—	2.50E+00	ug/L	J	U	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.42	—	—	2.50E+00	ug/L	J	J	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.52	—	—	1.50E+00	ug/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.16	—	—	2.00E+00	ug/L	J	J	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	10.5	—	—	2.00E+00	ug/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	11.2	—	—	2.00E+00	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.5	—	—	2.00E+00	ug/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.15	—	—	2.00E+00	ug/L	J	J	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13.7	—	—	2.00E+00	ug/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	16	—	—	2.00E+00	ug/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.08	—	—	2.00E+00	ug/L	J	J	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.48	—	—	2.00E+00	ug/L	J	J	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	8.05	—	—	2.00E+00	ug/L	J	J	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.09	—	—	1.00E-01	ug/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.878	—	—	1.00E-01	ug/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1	—	—	1.00E-01	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.03	—	—	1.00E-01	ug/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.02	—	—	1.00E-01	ug/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.07	—	—	1.00E-01	ug/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.869	—	—	1.00E-01	ug/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.07	—	—	1.00E-01	ug/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.02	—	—	1.00E-01	ug/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.22	—	—	1.00E-01	ug/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72	—	—	5.30E-02	mg/L	—	—	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70	—	—	5.30E-02	mg/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.2	—	—	5.30E-02	mg/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.2	—	—	5.30E-02	mg/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.7	—	—	3.20E-02	mg/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	55.5	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17594	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	52.8	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54.5	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	52.4	—	—	1.00E+00	ug/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.8	—	—	1.00E+00	ug/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	53.9	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	53.5	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	54	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	51.4	—	—	1.00E+00	ug/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	51.7	—	—	1.00E+00	ug/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.197	—	—	5.00E-02	ug/L	J	J	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.285	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.329	—	—	5.00E-02	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.276	—	—	5.00E-02	ug/L	—	—	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.273	—	—	5.00E-02	ug/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.193	—	—	5.00E-02	ug/L	J	J	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.278	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.336	—	—	5.00E-02	ug/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.286	—	—	5.00E-02	ug/L	—	—	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.32	—	—	5.00E-02	ug/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.14	—	—	1.00E+00	ug/L	J	J	10-3306	CAPA-10-17594	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.22	—	—	1.00E+00	ug/L	J	J	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.71	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.63	—	—	1.00E+00	ug/L	J	J	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.01	—	—	1.00E+00	ug/L	—	—	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.1	—	—	1.00E+00	ug/L	J	J	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	J	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.35	—	—	1.00E+00	ug/L	J	J	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.9	—	—	1.00E+00	ug/L	J	J	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.64	—	—	1.00E+00	ug/L	J	J	09-2117	CAPA-09-9374	GELC
R-19	282	1190.7	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.13	—	—	3.30E+00	ug/L	J	J	10-2184	CAPA-10-12809	GELC
R-19	282	1190.7	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.15	—	—	3.30E+00	ug/L	J	J	10-809	CAPA-10-6274	GELC
R-19	282	1190.7	09/14/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.22	—	—	3.30E+00	ug/L	J	J	09-3257	CAPA-09-12177	GELC
R-19	282	1190.7	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.84	—	—	2.00E+00	ug/L	J	J	09-2117	CAPA-09-9375	GELC
R-19	282	1190.7	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	17	—	—	3.30E+00	ug/L	—	—	10-3306	CAPA-10-17593	GELC
R-19	282	1190.7	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.28	—	—	3.30E+00	ug/L	J	J	10-2184	CAPA-10-12810	GELC
R-19	282	1190.7	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	15.6	—	—	3.30E+00	ug/L	—	—	10-809	CAPA-10-6273	GELC
R-19	282	1190.7	09/14/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.19	—	—	3.30E+00	ug/L	J	J	09-3257	CAPA-09-12175	GELC
R-19	282	1190.7	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	51.7	—	—	2.00E+00	ug/L	—	—	09-2117	CAPA-09-9374	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.7	—	—	7.30E-01	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	49.5	—	—	7.30E-01	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.6	—	—	7.30E-01	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	52.8	—	—	7.30E-01	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	51.4	—	—	7.30E-01	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.44	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.37	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.67	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.2	—	—	5.00E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.3	—	—	3.00E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.87	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.16	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12812	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	352	1412.9	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.37	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.23	—	—	5.00E-02	mg/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.18	—	—	3.00E-02	mg/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.62	—	—	6.60E-02	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.45	—	—	6.60E-02	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.47	—	—	6.60E-02	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.47	—	—	6.60E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.59	—	—	6.60E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.197	—	—	3.30E-02	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.2	—	—	3.30E-02	mg/L	—	J-	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.433	—	—	3.30E-02	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.477	—	—	3.30E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.356	—	—	3.30E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	31.8	—	—	3.50E-01	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.3	—	—	3.50E-01	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	32.5	—	—	3.50E-01	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	34.6	—	—	3.50E-01	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	34.9	—	—	3.50E-01	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	33.5	—	—	3.50E-01	mg/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.6	—	—	3.50E-01	mg/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	35.3	—	—	3.50E-01	mg/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.9	—	—	3.50E-01	mg/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	34.1	—	—	3.50E-01	mg/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.61	—	—	8.50E-02	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.89	—	—	8.50E-02	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.64	—	—	8.50E-02	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.76	—	—	8.50E-02	mg/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.85	—	—	8.50E-02	mg/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.88	—	—	8.50E-02	mg/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.88	—	—	8.50E-02	mg/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.72	—	—	8.50E-02	mg/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.38	—	—	5.00E-02	mg/L	—	J+	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.378	—	—	5.00E-02	mg/L	—	J	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.349	—	—	5.00E-02	mg/L	—	J	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.364	—	—	5.00E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.382	—	—	5.00E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.305	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.272	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.264	—	—	5.00E-02	ug/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.294	—	—	5.00E-02	ug/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.225	—	—	5.00E-02	ug/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.47	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.61	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.5	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.59	—	—	5.00E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.52	—	—	5.00E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.58	—	—	5.00E-02	mg/L	—	—	10-2184	CAPA-10-12812	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	352	1412.9	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.63	—	—	5.00E-02	mg/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.58	—	—	5.00E-02	mg/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.42	—	—	5.00E-02	mg/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.23	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.51	—	—	1.00E-01	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	1.00E-01	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.87	—	—	4.50E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.56	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.98	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	1.00E-01	mg/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.68	—	—	4.50E-02	mg/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	114	—	—	1.00E+00	uS/cm	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	108	—	—	1.00E+00	uS/cm	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	103	—	—	1.00E+00	uS/cm	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	111	—	—	1.00E+00	uS/cm	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	109	—	—	1.00E+00	uS/cm	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.48	—	—	1.00E-01	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.49	—	—	1.00E-01	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	<	1.61	—	—	1.00E-01	mg/L	—	U	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	<	1.35	—	—	1.00E-01	mg/L	—	U	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.44	—	—	1.00E-01	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	130	—	—	2.40E+00	mg/L	—	J	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	119	—	—	2.40E+00	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	125	—	—	2.40E+00	mg/L	H	J	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	124	—	—	2.40E+00	mg/L	—	J	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.9	—	—	1.00E-02	SU	H	J-	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.87	—	—	1.00E-02	SU	H	J-	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.82	—	—	1.00E-02	SU	H	J-	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.79	—	—	1.00E-02	SU	H	J-	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.2	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	27.7	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24.9	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	28	—	—	1.00E+00	ug/L	—	J	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	28.7	—	—	1.00E+00	ug/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.6	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.2	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	28.2	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	28.5	—	—	1.00E+00	ug/L	—	J	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	27.2	—	—	1.00E+00	ug/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.05	—	—	2.50E+00	ug/L	J	J	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	6.36	—	—	2.50E+00	ug/L	J	U	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.36	—	—	2.50E+00	ug/L	J	J	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.02	—	—	2.50E+00	ug/L	J	J	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.67	—	—	1.50E+00	ug/L	J	J	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.26	—	—	2.50E+00	ug/L	J	J	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	6.56	—	—	2.50E+00	ug/L	J	U	10-2184	CAPA-10-12812	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.14	—	—	2.50E+00	ug/L	J	J	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	13.6	—	—	2.50E+00	ug/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.88	—	—	1.50E+00	ug/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.08	—	—	1.00E-01	ug/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.868	—	—	1.00E-01	ug/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.909	—	—	1.00E-01	ug/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.09	—	—	1.00E-01	ug/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.04	—	—	1.00E-01	ug/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.21	—	—	1.00E-01	ug/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.87	—	—	1.00E-01	ug/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.34	—	—	1.00E-01	ug/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.61	—	—	1.00E-01	ug/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.16	—	—	1.00E-01	ug/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.9	—	—	5.30E-02	mg/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	75.4	—	—	5.30E-02	mg/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71	—	—	5.30E-02	mg/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	74.6	—	—	5.30E-02	mg/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	75.8	—	—	3.20E-02	mg/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42.3	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	46.5	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42.9	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.8	—	—	1.00E+00	ug/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.6	—	—	1.00E+00	ug/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	44.4	—	—	1.00E+00	ug/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.4	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	46.9	—	—	1.00E+00	ug/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	44.9	—	—	1.00E+00	ug/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	43.9	—	—	1.00E+00	ug/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.231	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.345	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.355	—	—	5.00E-02	ug/L	—	—	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.316	—	—	5.00E-02	ug/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.358	—	—	5.00E-02	ug/L	—	—	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.241	—	—	5.00E-02	ug/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.313	—	—	5.00E-02	ug/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.378	—	—	5.00E-02	ug/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.317	—	—	5.00E-02	ug/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.335	—	—	5.00E-02	ug/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.6	—	—	1.00E+00	ug/L	J	J	10-3306	CAPA-10-17600	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.13	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.91	—	—	1.00E+00	ug/L	J	J	10-809	CAPA-10-6343	GELC
R-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.79	—	—	1.00E+00	ug/L	J	J	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.69	—	—	1.00E+00	ug/L	J	J	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.22	—	—	1.00E+00	ug/L	—	—	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.88	—	—	1.00E+00	ug/L	J	J	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.05	—	—	1.00E+00	ug/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.81	—	—	1.00E+00	ug/L	J	J	09-2141	CAPA-09-9377	GELC
R-19	352	1412.9	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.49	—	—	3.30E+00	ug/L	J	J	10-2184	CAPA-10-12814	GELC
R-19	352	1412.9	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.38	—	—	3.30E+00	ug/L	J	J	10-809	CAPA-10-6343	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-19	352	1412.9	09/16/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	9.33	—	—	3.30E+00	ug/L	J	J	09-3300	CAPA-09-12180	GELC
R-19	352	1412.9	06/01/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.4	—	—	2.00E+00	ug/L	J	J	09-2141	CAPA-09-9379	GELC
R-19	352	1412.9	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	41.3	—	—	3.30E+00	ug/L	—	—	10-3306	CAPA-10-17598	GELC
R-19	352	1412.9	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.89	—	—	3.30E+00	ug/L	J	J	10-2184	CAPA-10-12812	GELC
R-19	352	1412.9	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12.1	—	—	3.30E+00	ug/L	—	—	10-809	CAPA-10-6345	GELC
R-19	352	1412.9	09/16/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	22.4	—	—	3.30E+00	ug/L	—	—	09-3300	CAPA-09-12181	GELC
R-19	352	1412.9	06/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	11.6	—	—	2.00E+00	ug/L	—	—	09-2141	CAPA-09-9377	GELC
R-19	402	1586.1	06/04/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.421	—	—	3.30E-02	mg/L	—	J-	10-3320	CAPA-10-18008	GELC
R-19	402	1586.1	03/05/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.093	—	—	3.30E-02	mg/L	J	J+	10-2342	CAPA-10-12841	GELC
R-19	402	1586.1	12/02/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.256	—	—	3.30E-02	mg/L	—	J-	10-809	CAPA-10-6387	GELC
R-19	402	1586.1	09/18/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.302	—	—	3.30E-02	mg/L	—	U	09-3299	CAPA-09-12185	GELC
R-19	402	1586.1	05/28/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.405	—	—	3.30E-02	mg/L	—	J+	09-2079	CAPA-09-9382	GELC
R-19	452	1730.1	06/04/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.147	—	—	3.30E-02	mg/L	—	J-	10-3320	CAPA-10-18074	GELC
R-19	452	1730.1	03/03/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.127	—	—	3.30E-02	mg/L	—	—	10-2317	CAPA-10-12842	GELC
R-19	452	1730.1	12/02/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.138	—	—	3.30E-02	mg/L	—	—	10-809	CAPA-10-6382	GELC
R-19	452	1730.1	09/18/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.138	—	—	3.30E-02	mg/L	—	U	09-3339	CAPA-10-14120	GELC
R-19	452	1730.1	09/18/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.138	—	—	3.30E-02	mg/L	—	U	09-3339	CAPA-09-12186	GELC
R-19	452	1730.1	05/28/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.187	—	—	3.30E-02	mg/L	—	J+	09-2079	CAPA-09-9383	GELC
R-19	502	1834.7	06/04/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.42	—	—	3.30E-02	mg/L	—	J-	10-3320	CAPA-10-18076	GELC
R-19	502	1834.7	03/05/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.045	—	—	3.30E-02	mg/L	J	J+	10-2342	CAPA-10-12844	GELC
R-19	502	1834.7	12/02/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.295	—	—	3.30E-02	mg/L	—	J-	10-809	CAPA-10-6384	GELC
R-19	502	1834.7	09/18/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.302	—	—	3.30E-02	mg/L	—	U	09-3299	CAPA-09-12466	GELC
R-19	502	1834.7	05/28/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	3.30E-02	mg/L	U	UJ	09-2079	CAPA-09-9386	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	3.2	—	—	7.30E-01	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	4.14	—	—	7.30E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	3.97	—	—	7.30E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	11.9	—	—	7.30E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3	—	4.16	—	—	7.30E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	62.9	—	—	7.30E-01	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	63.6	—	—	7.30E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	61	—	—	7.30E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.5	—	—	7.30E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67	—	—	7.30E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.4	—	—	5.00E-02	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.2	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.6	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.6	—	—	3.00E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.1	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.2	—	—	3.00E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.28	—	—	6.60E-02	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.17	—	—	6.60E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.1	—	—	6.60E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.89	—	—	6.60E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.34	—	—	6.60E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.228	—	—	3.30E-02	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	—	J-	10-2453	CAPA-10-12816	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.469	—	—	3.30E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.429	—	—	3.30E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.406	—	—	3.30E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.8	—	—	3.50E-01	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.7	—	—	3.50E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.8	—	—	3.50E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	35.4	—	—	3.50E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.5	—	—	3.50E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.8	—	—	3.50E-01	mg/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.8	—	—	3.50E-01	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.4	—	—	3.50E-01	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.2	—	—	3.50E-01	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.2	—	—	3.50E-01	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.24	—	—	8.50E-02	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.34	—	—	8.50E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.15	—	—	8.50E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.16	—	—	8.50E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.1	—	—	8.50E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.33	—	—	8.50E-02	mg/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.3	—	—	8.50E-02	mg/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.1	—	—	8.50E-02	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.22	—	—	8.50E-02	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	1.98	—	—	8.50E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.192	—	—	5.00E-02	mg/L	J	J+	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.19	—	—	5.00E-02	mg/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.238	—	—	5.00E-02	mg/L	J	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.268	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0754	—	—	1.00E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.166	—	—	5.00E-02	ug/L	J	J	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.135	—	—	5.00E-02	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.17	—	—	5.00E-02	ug/L	J	J+	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.2	—	—	5.00E-02	ug/L	J	J	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.171	—	—	5.00E-02	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.56	—	—	5.00E-02	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.62	—	—	5.00E-02	mg/L	E	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.49	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.36	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.39	—	—	5.00E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.56	—	—	5.00E-02	mg/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.56	—	—	5.00E-02	mg/L	E	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.38	—	—	5.00E-02	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.38	—	—	5.00E-02	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.41	—	—	5.00E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.4	—	—	1.00E-01	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.6	—	—	1.00E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	1.00E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	1.00E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.3	—	—	4.50E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.7	—	—	1.00E-01	mg/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	1.00E-01	mg/L	—	—	10-2453	CAPA-10-12817	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.7	—	—	1.00E-01	mg/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	1.00E-01	mg/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.5	—	—	4.50E-02	mg/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	142	—	—	1.00E+00	uS/cm	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	141	—	—	1.00E+00	uS/cm	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	138	—	—	1.00E+00	uS/cm	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	142	—	—	1.00E+00	uS/cm	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.55	—	—	1.00E-01	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.38	—	—	1.00E-01	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.64	—	—	1.00E-01	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.27	—	—	1.00E-01	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.35	—	—	1.00E-01	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	141	—	—	2.40E+00	mg/L	—	J	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	140	—	—	2.40E+00	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.416	—	—	3.30E-01	mg/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.657	—	—	3.30E-01	mg/L	J	J	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.62	—	—	3.30E-01	mg/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.9	—	—	3.30E-01	mg/L	J	U	09-2153	CAPA-09-9410	GELC
R-20	8441	904.6	03/10/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.17	—	—	3.30E-01	mg/L	—	—	09-1178	CAPA-09-14363	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.48	—	—	1.00E-02	SU	H	J-	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.68	—	—	1.00E-02	SU	H	J-	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.73	—	—	1.00E-02	SU	H	J-	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.56	—	—	1.00E-02	SU	H	J-	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.38	—	—	1.00E-02	SU	H	J-	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	83.3	—	—	1.00E+00	ug/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	79.7	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	77.6	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	70.3	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	79	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	85.1	—	—	1.00E+00	ug/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	79.7	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	76.9	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	71.1	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	76.6	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.1	—	—	1.50E+01	ug/L	J	J	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	14.4	—	—	1.00E+01	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.2	—	—	1.50E+01	ug/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	13.9	—	—	1.00E+01	ug/L	J	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.53	—	—	2.50E+00	ug/L	J	J	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2453	CAPA-10-12816	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3.48	—	—	1.50E+00	ug/L	—	U	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.87	—	—	2.50E+00	ug/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	2.52	—	—	1.50E+00	ug/L	J	U	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	120	—	—	3.00E+01	ug/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U*	U	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	32.4	—	—	3.00E+01	ug/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	37.7	—	—	3.00E+01	ug/L	J	U	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	25.8	—	—	2.50E+01	ug/L	J*	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	24.4	—	—	2.00E+00	ug/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	14.3	—	—	2.00E+00	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.3	—	—	2.00E+00	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	11.9	—	—	2.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	15.8	—	—	2.00E+00	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	28.3	—	—	2.00E+00	ug/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	14	—	—	2.00E+00	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	11.8	—	—	2.00E+00	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	11.7	—	—	2.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	16.9	—	—	2.00E+00	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.46	—	—	1.00E-01	ug/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.27	—	—	1.00E-01	ug/L	—	U	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.28	—	—	1.00E-01	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.18	—	—	1.00E-01	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.31	—	—	1.00E-01	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.43	—	—	1.00E-01	ug/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.21	—	—	1.00E-01	ug/L	—	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.26	—	—	1.00E-01	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.15	—	—	1.00E-01	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.32	—	—	1.00E-01	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.23	—	—	5.00E-01	ug/L	J	J	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.966	—	—	5.00E-01	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.86	—	—	5.00E-01	ug/L	J	J	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.983	—	—	5.00E-01	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.49	—	—	5.00E-01	ug/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.977	—	—	5.00E-01	ug/L	J	J	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.05	—	—	5.00E-01	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.989	—	—	5.00E-01	ug/L	J	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.4	—	—	5.30E-02	mg/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.3	—	—	5.30E-02	mg/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.4	—	—	5.30E-02	mg/L	—	—	10-749	CAPA-10-6375	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.1	—	—	5.30E-02	mg/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69	—	—	3.20E-02	mg/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	ug/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	143	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	138	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	127	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	138	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	146	—	—	1.00E+00	ug/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	140	—	—	1.00E+00	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	140	—	—	1.00E+00	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	128	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	135	—	—	1.00E+00	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.818	—	—	5.00E-02	ug/L	—	—	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.583	—	—	5.00E-02	ug/L	—	—	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.631	—	—	5.00E-02	ug/L	—	—	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.673	—	—	5.00E-02	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.669	—	—	5.00E-02	ug/L	—	—	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.789	—	—	5.00E-02	ug/L	—	—	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.561	—	—	5.00E-02	ug/L	—	—	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.649	—	—	5.00E-02	ug/L	—	—	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.64	—	—	5.00E-02	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.644	—	—	5.00E-02	ug/L	—	—	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.37	—	—	1.00E+00	ug/L	J	J	10-3427	CAPA-10-17604	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.44	—	—	1.00E+00	ug/L	J	J	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.48	—	—	1.00E+00	ug/L	J	J	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.35	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.58	—	—	1.00E+00	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.18	—	—	1.00E+00	ug/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.33	—	—	1.00E+00	ug/L	J	J	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.58	—	—	1.00E+00	ug/L	J	J	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.23	—	—	1.00E+00	ug/L	—	—	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.51	—	—	1.00E+00	ug/L	J	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	03/13/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	3.75	—	—	3.30E+00	ug/L	J	U	10-2453	CAPA-10-12816	GELC
R-20	8441	904.6	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-749	CAPA-10-6375	GELC
R-20	8441	904.6	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.84	—	—	3.30E+00	ug/L	J	J	09-3136	CAPA-09-12261	GELC
R-20	8441	904.6	06/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.31	—	—	2.00E+00	ug/L	J	J	09-2154	CAPA-09-9409	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.51	—	—	3.30E+00	ug/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	5.31	—	—	3.30E+00	ug/L	J	U	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	7.06	—	—	3.30E+00	ug/L	J	J	09-3136	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	2.95	—	—	2.00E+00	ug/L	J	J	09-2154	CAPA-09-9410	GELC
R-20	8441	904.6	06/15/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	—	16	—	—	1.50E+01	ug/L	J	J	10-3427	CAPA-10-17601	GELC
R-20	8441	904.6	03/13/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	10-2453	CAPA-10-12817	GELC
R-20	8441	904.6	12/01/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	10-749	CAPA-10-6373	GELC
R-20	8441	904.6	09/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	09-3135	CAPA-09-12263	GELC
R-20	8441	904.6	06/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.30E+01	ug/L	U	R	09-2153	CAPA-09-9410	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.6	—	—	7.30E-01	mg/L	—	—	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	66.1	—	—	7.30E-01	mg/L	—	—	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.2	—	—	7.30E-01	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.5	—	—	7.30E-01	mg/L	—	—	10-779	CAPA-10-6856	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.5	—	—	7.30E-01	mg/L	—	—	10-779	CAPA-10-6860	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72.5	—	—	7.30E-01	mg/L	—	—	10-779	CAPA-10-6858	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.1	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14	—	—	5.00E-02	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.9	—	—	5.00E-02	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	3.00E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	13.2	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.7	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.4	—	—	5.00E-02	mg/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.6	—	—	5.00E-02	mg/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.9	—	—	3.00E-02	mg/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	1.86	—	—	6.60E-02	mg/L	—	—	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.87	—	—	6.60E-02	mg/L	—	—	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.91	—	—	6.60E-02	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.21	—	—	6.60E-02	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.14	—	—	6.60E-02	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.84	—	—	6.60E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.221	—	—	3.30E-02	mg/L	—	J-	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.219	—	—	3.30E-02	mg/L	—	J-	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.247	—	—	3.30E-02	mg/L	—	J-	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.512	—	—	3.30E-02	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.429	—	—	3.30E-02	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.325	—	—	3.30E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	44.2	—	—	3.50E-01	mg/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	46.4	—	—	3.50E-01	mg/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	46.2	—	—	3.50E-01	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	49.2	—	—	3.50E-01	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.1	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	40.7	—	—	3.50E-01	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	43.2	—	—	3.50E-01	mg/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	47.2	—	—	3.50E-01	mg/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48.2	—	—	3.50E-01	mg/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.5	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40	—	—	3.50E-01	mg/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	2.56	—	—	8.50E-02	mg/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.71	—	—	8.50E-02	mg/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.7	—	—	8.50E-02	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.9	—	—	8.50E-02	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.61	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.56	—	—	8.50E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	2.52	—	—	8.50E-02	mg/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.67	—	—	8.50E-02	mg/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.75	—	—	8.50E-02	mg/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.64	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.53	—	—	8.50E-02	mg/L	—	—	09-2099	CAPA-09-9414	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.184	—	—	5.00E-02	mg/L	J	J	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.228	—	—	5.00E-02	mg/L	J	J	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.161	—	—	5.00E-02	mg/L	J	J	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.061	—	—	5.00E-02	mg/L	J	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.05	—	—	1.00E-02	mg/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.23	—	—	5.00E-02	mg/L	J	J	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.162	—	—	5.00E-02	ug/L	J	J	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.169	—	—	5.00E-02	ug/L	J	J	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.111	—	—	5.00E-02	ug/L	J	J	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.195	—	—	5.00E-02	ug/L	J	J	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.5	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.53	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.34	—	—	5.00E-02	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.48	—	—	5.00E-02	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.14	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.4	—	—	5.00E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2.51	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.47	—	—	5.00E-02	mg/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.4	—	—	5.00E-02	mg/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.42	—	—	5.00E-02	mg/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.16	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.35	—	—	5.00E-02	mg/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	1.00E-01	mg/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13	—	—	1.00E-01	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	1.00E-01	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.5	—	—	4.50E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	1.00E-01	mg/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	1.00E-01	mg/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.2	—	—	1.00E-01	mg/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.9	—	—	1.00E-01	mg/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	4.50E-02	mg/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	143	—	—	1.00E+00	uS/cm	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	154	—	—	1.00E+00	uS/cm	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	1.84	—	—	1.00E-01	mg/L	—	—	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.82	—	—	1.00E-01	mg/L	—	—	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.75	—	—	1.00E-01	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.78	—	—	1.00E-01	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.53	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.01	—	—	1.00E-01	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	147	—	—	2.40E+00	mg/L	H	J	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	H	J	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	2.40E+00	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	10-779	CAPA-10-6856	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8451	1147.1	09/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	146	—	—	2.40E+00	mg/L	—	J	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	2.14	—	—	3.30E-01	mg/L	—	—	10-3287	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.21	—	—	3.30E-01	mg/L	—	—	10-3287	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.22	—	—	3.30E-01	mg/L	—	—	10-2110	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.26	—	—	3.30E-01	mg/L	—	—	10-778	CAPA-10-6855	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1.74	—	—	3.30E-01	mg/L	—	U	09-2098	CAPA-09-9414	GELC
R-20	8451	1147.1	03/09/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	2.07	—	—	3.30E-01	mg/L	—	U	09-1149	CAPA-09-4372	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.83	—	—	1.00E-02	SU	H	J-	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.85	—	—	1.00E-02	SU	H	J-	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	J-	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	188	—	—	1.00E+00	ug/L	E	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	202	—	—	1.00E+00	ug/L	E	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	180	—	—	1.00E+00	ug/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	180	—	—	1.00E+00	ug/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	150	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	136	—	—	1.00E+00	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	185	—	—	1.00E+00	ug/L	E	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	190	—	—	1.00E+00	ug/L	E	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	186	—	—	1.00E+00	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	177	—	—	1.00E+00	ug/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	151	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	134	—	—	1.00E+00	ug/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6010B	Boron	—	20.5	—	—	1.50E+01	ug/L	J	J	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	29.3	—	—	1.50E+01	ug/L	J	J	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.2	—	—	1.50E+01	ug/L	J	J	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	11.4	—	—	1.00E+01	ug/L	J	J	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6010B	Boron	—	20.6	—	—	1.50E+01	ug/L	J	J	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	21.6	—	—	1.50E+01	ug/L	J	J	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.8	—	—	1.50E+01	ug/L	J	J	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	10.1	—	—	1.00E+01	ug/L	J	J	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	2.69	—	—	2.50E+00	ug/L	J	J	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.85	—	—	2.50E+00	ug/L	J	J	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.29	—	—	2.50E+00	ug/L	J	J	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.08	—	—	1.50E+00	ug/L	J	J	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	3.55	—	—	2.50E+00	ug/L	J	J	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.27	—	—	2.50E+00	ug/L	J	J	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.8	—	—	2.50E+00	ug/L	J	J	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.58	—	—	1.50E+00	ug/L	J	J	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2111	CAPA-10-12820	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	47.7	—	—	3.00E+01	ug/L	J	J	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	35.7	—	—	3.00E+01	ug/L	J	J	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	65.1	—	—	3.00E+01	ug/L	J	J	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	43	—	—	3.00E+01	ug/L	J	J	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	41.3	—	—	2.50E+01	ug/L	J	J	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6010B	Iron	—	39.7	—	—	3.00E+01	ug/L	J	J	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	53.3	—	—	3.00E+01	ug/L	J	J	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	152	—	—	3.00E+01	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	62.2	—	—	3.00E+01	ug/L	J	J	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	53.6	—	—	3.00E+01	ug/L	J	J	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	52.5	—	—	2.50E+01	ug/L	J	J	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6020	Lead	—	10.8	—	—	5.00E-01	ug/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.569	—	—	5.00E-01	ug/L	J	J	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	69.3	—	—	2.00E+00	ug/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	78.4	—	—	2.00E+00	ug/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	67.2	—	—	2.00E+00	ug/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	74.3	—	—	2.00E+00	ug/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	47.1	—	—	2.00E+00	ug/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	66.5	—	—	2.00E+00	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	67.5	—	—	2.00E+00	ug/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	69.6	—	—	2.00E+00	ug/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	71	—	—	2.00E+00	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	72.2	—	—	2.00E+00	ug/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	45.6	—	—	2.00E+00	ug/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	65.3	—	—	2.00E+00	ug/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.82	—	—	1.00E-01	ug/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.75	—	—	1.00E-01	ug/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.98	—	—	1.00E-01	ug/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.86	—	—	1.00E-01	ug/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.62	—	—	1.00E-01	ug/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.59	—	—	1.00E-01	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.9	—	—	1.00E-01	ug/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.81	—	—	1.00E-01	ug/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.02	—	—	1.00E-01	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.83	—	—	1.00E-01	ug/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.65	—	—	1.00E-01	ug/L	—	—	09-3132	CAPA-09-12265	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.56	—	—	1.00E-01	ug/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6020	Nickel	—	2.81	—	—	5.00E-01	ug/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.73	—	—	5.00E-01	ug/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.21	—	—	5.00E-01	ug/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.2	—	—	5.00E-01	ug/L	J	J	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.735	—	—	5.00E-01	ug/L	J	J	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.71	—	—	5.00E-01	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6020	Nickel	—	2.97	—	—	5.00E-01	ug/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.07	—	—	5.00E-01	ug/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.64	—	—	5.00E-01	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.01	—	—	5.00E-01	ug/L	J	J	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.623	—	—	5.00E-01	ug/L	J	J	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.68	—	—	5.00E-01	ug/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	76.1	—	—	5.30E-02	mg/L	—	—	10-3287	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.7	—	—	5.30E-02	mg/L	—	—	10-3287	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	74.7	—	—	5.30E-02	mg/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	77.9	—	—	5.30E-02	mg/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.8	—	—	5.30E-02	mg/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73.3	—	—	3.20E-02	mg/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	224	—	—	1.00E+00	ug/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	232	—	—	1.00E+00	ug/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	226	—	—	1.00E+00	ug/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	229	—	—	1.00E+00	ug/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	198	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	193	—	—	1.00E+00	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	220	—	—	1.00E+00	ug/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	228	—	—	1.00E+00	ug/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	230	—	—	1.00E+00	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	222	—	—	1.00E+00	ug/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	199	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	189	—	—	1.00E+00	ug/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.612	—	—	5.00E-02	ug/L	—	—	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.609	—	—	5.00E-02	ug/L	—	—	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.613	—	—	5.00E-02	ug/L	—	—	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.623	—	—	5.00E-02	ug/L	—	—	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.366	—	—	5.00E-02	ug/L	—	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.55	—	—	5.00E-02	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.613	—	—	5.00E-02	ug/L	—	—	10-3288	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.597	—	—	5.00E-02	ug/L	—	—	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.653	—	—	5.00E-02	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.596	—	—	5.00E-02	ug/L	—	—	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.362	—	—	5.00E-02	ug/L	—	U	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.51	—	—	5.00E-02	ug/L	—	—	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	2.81	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-17610	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.4	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.93	—	—	1.00E+00	ug/L	J	J	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.14	—	—	1.00E+00	ug/L	—	—	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	3.06	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-17609	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-20	8451	1147.1	06/01/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.02	—	—	1.00E+00	ug/L	J	J	10-3288	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.9	—	—	1.00E+00	ug/L	J	J	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5	—	—	1.00E+00	ug/L	U	U	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.96	—	—	1.00E+00	ug/L	J	J	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	8.1	—	—	3.30E+00	ug/L	J	J	10-3288	CAPA-10-17605	GELC
R-20	8451	1147.1	02/24/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-2111	CAPA-10-12820	GELC
R-20	8451	1147.1	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-779	CAPA-10-6856	GELC
R-20	8451	1147.1	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	09-3132	CAPA-09-12267	GELC
R-20	8451	1147.1	05/29/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	2.00E+00	ug/L	U	U	09-2099	CAPA-09-9412	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	16.2	—	—	3.30E+00	ug/L	—	—	10-2111	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.86	—	—	3.30E+00	ug/L	J	J	10-779	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5.89	—	—	3.30E+00	ug/L	J	J	09-3132	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.94	—	—	2.00E+00	ug/L	J	J	09-2099	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Voa	SW-846:8260B	Toluene	—	0.28	—	—	2.50E-01	ug/L	J	J	10-3287	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	0.31	—	—	2.50E-01	ug/L	J	J	10-3287	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	ug/L	U	U	10-2110	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	0.48	—	—	2.50E-01	ug/L	J	J	10-778	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	—	0.341	—	—	2.50E-01	ug/L	J	J	09-3131	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	ug/L	U	U	09-2098	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Voa	SW-846:8260B	Trichloroethene	—	0.85	—	—	2.50E-01	ug/L	J	J	10-3287	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.98	—	—	2.50E-01	ug/L	J	J	10-3287	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	1.77	—	—	2.50E-01	ug/L	—	—	10-2110	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	3.02	—	—	2.50E-01	ug/L	—	—	10-778	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	2.6	—	—	2.50E-01	ug/L	—	—	09-3131	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.427	—	—	2.50E-01	ug/L	J	J	09-2098	CAPA-09-9414	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	FD	Voa	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	—	0.82	—	—	5.00E-01	ug/L	J	J	10-3287	CAPA-10-17609	GELC
R-20	8451	1147.1	06/01/10	WG	UF	CS	—	Voa	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	—	0.98	—	—	5.00E-01	ug/L	J	J	10-3287	CAPA-10-17607	GELC
R-20	8451	1147.1	02/24/10	WG	UF	CS	—	Voa	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	—	2.27	—	—	5.00E-01	ug/L	—	—	10-2110	CAPA-10-12823	GELC
R-20	8451	1147.1	12/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	—	3.51	—	—	5.00E-01	ug/L	—	—	10-778	CAPA-10-6855	GELC
R-20	8451	1147.1	09/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	—	3	—	—	5.00E-01	ug/L	—	—	09-3131	CAPA-09-12265	GELC
R-20	8451	1147.1	05/29/09	WG	UF	CS	—	Voa	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	<	2	—	—	4.30E-01	ug/L	U	U	09-2098	CAPA-09-9414	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56	—	—	7.30E-01	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.4	—	—	7.30E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.1	—	—	7.30E-01	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.6	—	—	7.30E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.2	—	—	7.30E-01	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.5	—	—	5.00E-02	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.9	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.4	—	—	3.00E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.5	—	—	3.00E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.74	—	—	6.60E-02	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.83	—	—	6.60E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.78	—	—	6.60E-02	mg/L	H	J	10-829	CAPA-10-6380	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.77	—	—	6.60E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.8	—	—	6.60E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.237	—	—	3.30E-02	mg/L	—	J-	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.214	—	—	3.30E-02	mg/L	—	J-	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.473	—	—	3.30E-02	mg/L	H	J-	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.405	—	—	3.30E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.307	—	—	3.30E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.3	—	—	3.50E-01	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	42.5	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.9	—	—	3.50E-01	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.1	—	—	3.50E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41	—	—	3.50E-01	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.1	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	41.8	—	—	3.50E-01	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.4	—	—	3.50E-01	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	41.2	—	—	3.50E-01	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.04	—	—	8.50E-02	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.12	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.06	—	—	8.50E-02	mg/L	—	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.83	—	—	8.50E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.31	—	—	8.50E-02	mg/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.09	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.06	—	—	8.50E-02	mg/L	—	J	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.78	—	—	8.50E-02	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.342	—	—	5.00E-02	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.337	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.326	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.396	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.403	—	—	5.00E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.276	—	—	5.00E-02	ug/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.281	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.285	—	—	5.00E-02	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.317	—	—	5.00E-02	ug/L	—	J+	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.276	—	—	5.00E-02	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.73	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.76	—	—	5.00E-02	mg/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.71	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.66	—	—	5.00E-02	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.56	—	—	5.00E-02	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.8	—	—	1.00E-01	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-829	CAPA-10-6380	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.37	—	—	1.00E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.79	—	—	4.50E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.7	—	—	1.00E-01	mg/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.99	—	—	1.00E-01	mg/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.22	—	—	1.00E-01	mg/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.86	—	—	4.50E-02	mg/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	124	—	—	1.00E+00	uS/cm	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	125	—	—	1.00E+00	uS/cm	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.05	—	—	1.00E-01	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.28	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.06	—	—	1.00E-01	mg/L	H	J-	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2	—	—	1.00E-01	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.96	—	—	1.00E-01	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	133	—	—	2.40E+00	mg/L	—	J	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	127	—	—	2.40E+00	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	268	—	—	2.40E+00	mg/L	—	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	128	—	—	2.40E+00	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.97	—	—	1.00E-02	SU	H	J-	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.15	—	—	1.00E-02	SU	H	J-	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	14.3	—	—	1.00E+00	ug/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	14.4	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	14	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	13.5	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	14.3	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	15.7	—	—	1.00E+00	ug/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14.4	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	13.2	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14.1	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.5	—	—	1.50E+01	ug/L	J	J	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.9	—	—	1.50E+01	ug/L	J	J	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.00E+01	ug/L	U	U	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.13	—	—	2.50E+00	ug/L	J	J	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.4	—	—	2.50E+00	ug/L	J	U	10-829	CAPA-10-6380	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.17	—	—	2.50E+00	ug/L	J	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	1.61	—	—	1.50E+00	ug/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.25	—	—	2.50E+00	ug/L	J	J	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	4.68	—	—	2.50E+00	ug/L	J	U	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.85	—	—	2.50E+00	ug/L	J	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.47	—	—	1.50E+00	ug/L	J	J	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.82	—	—	2.00E+00	ug/L	J	J	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.27	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.48	—	—	2.00E+00	ug/L	J	J	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.54	—	—	2.00E+00	ug/L	J	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.24	—	—	2.00E+00	ug/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.33	—	—	2.00E+00	ug/L	J	J	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.6	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.51	—	—	2.00E+00	ug/L	J	J	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.79	—	—	2.00E+00	ug/L	J	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.4	—	—	2.00E+00	ug/L	J	J	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.37	—	—	1.00E-01	ug/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.26	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.28	—	—	1.00E-01	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.49	—	—	1.00E-01	ug/L	—	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.15	—	—	1.00E-01	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.41	—	—	1.00E-01	ug/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.28	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.34	—	—	1.00E-01	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.41	—	—	1.00E-01	ug/L	—	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.25	—	—	1.00E-01	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.12	—	—	5.00E-01	ug/L	J	J	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.634	—	—	5.00E-01	ug/L	J	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.532	—	—	5.00E-01	ug/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.505	—	—	5.00E-01	ug/L	J	J	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.1	—	—	5.30E-02	mg/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.9	—	—	5.30E-02	mg/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.1	—	—	5.30E-05	mg/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.6	—	—	5.30E-02	mg/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.2	—	—	3.20E-02	mg/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	45.6	—	—	1.00E+00	ug/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	46.9	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	46.3	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	42.7	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.5	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	49.6	—	—	1.00E+00	ug/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	46.5	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	45.5	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6381	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	42.1	—	—	1.00E+00	ug/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	44.7	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6020	Thallium	—	0.507	—	—	3.00E-01	ug/L	J	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	UN	U	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6020	Thallium	—	0.419	—	—	3.00E-01	ug/L	J	J	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	U	U	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6020	Thallium	<	1	—	—	3.00E-01	ug/L	UN	U	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.404	—	—	5.00E-02	ug/L	—	—	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.34	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.338	—	—	5.00E-02	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.367	—	—	5.00E-02	ug/L	—	—	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.303	—	—	5.00E-02	ug/L	—	—	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.398	—	—	5.00E-02	ug/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.334	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.342	—	—	5.00E-02	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.33	—	—	5.00E-02	ug/L	—	—	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.568	—	—	5.00E-02	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-21	1761	888.8	06/11/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.91	—	—	1.00E+00	ug/L	J	J	10-3397	CAPA-10-17673	GELC
R-21	1761	888.8	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.91	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-12826	GELC
R-21	1761	888.8	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.23	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6380	GELC
R-21	1761	888.8	08/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.52	—	—	1.00E+00	ug/L	J	J	09-2929	CAMO-09-9906	GELC
R-21	1761	888.8	05/11/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.79	—	—	1.00E+00	ug/L	J	J	09-1821	CAMO-09-8185	GELC
R-21	1761	888.8	06/11/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.51	—	—	1.00E+00	ug/L	—	—	10-3397	CAPA-10-17672	GELC
R-21	1761	888.8	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.02	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-12829	GELC
R-21	1761	888.8	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.37	—	—	1.00E+00	ug/L	—	—	10-829	CAPA-10-6381	GELC
R-21	1761	888.8	08/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.38	—	—	1.00E+00	ug/L	J	J	09-2929	CAMO-09-9908	GELC
R-21	1761	888.8	05/11/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.03	—	—	1.00E+00	ug/L	—	—	09-1821	CAMO-09-8186	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.2	—	—	7.30E-01	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	66.1	—	—	7.30E-01	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.7	—	—	7.30E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.4	—	—	7.30E-01	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65	—	—	7.30E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.1	—	—	7.30E-01	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	16.1	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.7	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.5	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.4	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.4	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	16.7	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17.1	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.1	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.5	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.9	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	3.44	—	—	6.60E-02	mg/L	—	J	10-3367	CAPA-10-17735	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.44	—	—	6.60E-02	mg/L	—	J	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.27	—	—	6.60E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.58	—	—	6.60E-02	mg/L	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.44	—	—	6.60E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.58	—	—	6.60E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.341	—	—	3.30E-02	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.325	—	—	3.30E-02	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.349	—	—	3.30E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.302	—	—	3.30E-02	mg/L	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.514	—	—	3.30E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.321	—	—	3.30E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	56.8	—	—	3.50E-01	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	58.7	—	—	3.50E-01	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	60.8	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	57.5	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	58.2	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	61.3	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	58.5	—	—	3.50E-01	mg/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	56.9	—	—	3.50E-01	mg/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	56.7	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	58.4	—	—	3.50E-01	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.7	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.03	—	—	8.50E-02	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.15	—	—	8.50E-02	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.17	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.12	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.35	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	4.1	—	—	8.50E-02	mg/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.02	—	—	8.50E-02	mg/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.02	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.19	—	—	8.50E-02	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.23	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.17	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.16	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.29	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.11	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.22	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	1.3	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.447	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.494	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.443	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.469	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.453	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.439	—	—	5.00E-02	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.86	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.93	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.82	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.78	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.75	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.86	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.9	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.82	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.81	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.76	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.74	—	—	5.00E-02	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.82	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.7	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.8	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	173	—	—	1.00E+00	uS/cm	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	176	—	—	1.00E+00	uS/cm	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	166	—	—	1.00E+00	uS/cm	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	162	—	—	1.00E+00	uS/cm	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	173	—	—	1.00E+00	uS/cm	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	167	—	—	1.00E+00	uS/cm	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	5.31	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.26	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.08	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.4	—	—	1.00E-01	mg/L	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.01	—	—	1.00E-01	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.2	—	—	1.00E-01	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	166	—	—	2.40E+00	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	152	—	—	2.40E+00	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.40E+00	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	132	—	—	2.40E+00	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	149	—	—	2.40E+00	mg/L	—	J	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	2.31	—	—	3.30E-01	mg/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.43	—	—	3.30E-01	mg/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.433	—	—	3.30E-01	mg/L	J	J	10-2335	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	10-880	CAPA-10-6347	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	2.22	—	—	3.30E-01	mg/L	—	U	09-2195	CAPA-09-9417	GELC
R-23	1771	816	02/25/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.18	—	—	3.30E-01	mg/L	—	—	09-1021	CAPA-09-4365	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.12	—	—	1.00E-02	SU	H	J-	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.03	—	—	1.00E-02	SU	H	J-	09-3132	CAPA-09-12271	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	06/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.95	—	—	1.00E-02	SU	H	J-	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	20.4	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.6	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	22.4	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	22.2	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	21.9	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	21.7	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	21.9	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	39.9	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	22.3	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	4.66	—	—	2.50E+00	ug/L	J	J	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.11	—	—	2.50E+00	ug/L	J	J	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.09	—	—	2.50E+00	ug/L	J	J	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.69	—	—	2.50E+00	ug/L	J	J	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3.97	—	—	1.50E+00	ug/L	—	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	5.35	—	—	2.50E+00	ug/L	J	J	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.36	—	—	2.50E+00	ug/L	J	J	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.87	—	—	2.50E+00	ug/L	J	J	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.81	—	—	2.50E+00	ug/L	J	J	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	6.19	—	—	1.50E+00	ug/L	—	U	09-2195	CAPA-09-9417	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	32.2	—	—	3.00E+01	ug/L	J	J	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Iron	—	40.9	—	—	3.00E+01	ug/L	J	J	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	63.5	—	—	3.00E+01	ug/L	J	J	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	32.8	—	—	3.00E+01	ug/L	J	J	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	327	—	—	3.00E+01	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	58.1	—	—	2.50E+01	ug/L	J	J	09-2195	CAPA-09-9417	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	27.3	—	—	2.00E+00	ug/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	36	—	—	2.00E+00	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	23.6	—	—	2.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	34.6	—	—	2.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	604	—	—	2.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	18	—	—	2.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.52	—	—	1.00E-01	ug/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.54	—	—	1.00E-01	ug/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.51	—	—	1.00E-01	ug/L	—	U	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.58	—	—	1.00E-01	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.42	—	—	1.00E-01	ug/L	—	—	09-3132	CAPA-09-12271	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.72	—	—	1.00E-01	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.53	—	—	1.00E-01	ug/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.55	—	—	1.00E-01	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.52	—	—	1.00E-01	ug/L	—	U	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.61	—	—	1.00E-01	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	0.481	—	—	1.00E-01	ug/L	J	U	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.68	—	—	1.00E-01	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.536	—	—	5.00E-01	ug/L	J	J	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.607	—	—	5.00E-01	ug/L	J	J	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Nickel	—	0.847	—	—	5.00E-01	ug/L	J	J	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.33	—	—	5.00E-01	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.636	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.981	—	—	5.00E-01	ug/L	J	J	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	7.41	—	—	5.00E-01	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.83	—	—	5.00E-01	ug/L	J	J	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	64	—	—	5.30E-02	mg/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.8	—	—	5.30E-02	mg/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	63.5	—	—	5.30E-02	mg/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	61.8	—	—	5.30E-02	mg/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65.4	—	—	5.30E-02	mg/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65.3	—	—	3.20E-02	mg/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	81.4	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	84.2	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	81.5	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	77.6	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	80.7	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	84.8	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	84.1	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	81.5	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	80.8	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	79.1	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	81.9	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.9	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.442	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.443	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.434	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12831	GELC
R-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.492	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.487	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.476	—	—	5.00E-02	ug/L	—	U	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.441	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.448	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.388	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.52	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.553	—	—	5.00E-02	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.47	—	—	5.00E-02	ug/L	—	U	09-2195	CAPA-09-9417	GELC
R-23	1771	816	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	6.08	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17735	GELC
R-23	1771	816	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.45	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17738	GELC
R-23	1771	816	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.26	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12831	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23	1771	816	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.23	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6349	GELC
R-23	1771	816	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.66	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12271	GELC
R-23	1771	816	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	7.4	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9416	GELC
R-23	1771	816	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	6.32	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17734	GELC
R-23	1771	816	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.02	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17737	GELC
R-23	1771	816	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.41	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12833	GELC
R-23	1771	816	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.08	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6347	GELC
R-23	1771	816	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.56	—	—	1.00E+00	ug/L	—	—	09-3132	CAPA-09-12270	GELC
R-23	1771	816	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.43	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9417	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	90.1	—	—	7.30E-01	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	87.4	—	—	7.30E-01	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	80.9	—	—	7.30E-01	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	81.3	—	—	7.30E-01	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	82.1	—	—	7.30E-01	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.125	—	—	6.60E-02	mg/L	J	J	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.141	—	—	6.60E-02	mg/L	J	J	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.129	—	—	6.60E-02	mg/L	J	J	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	—	0.131	—	—	6.60E-02	mg/L	J	J	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Bromide	<	0.2	—	—	6.60E-02	mg/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.2	—	—	5.00E-02	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.6	—	—	5.00E-02	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.2	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.3	—	—	5.00E-02	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.8	—	—	3.00E-02	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.4	—	—	5.00E-02	mg/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.3	—	—	5.00E-02	mg/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.7	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.7	—	—	5.00E-02	mg/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	28.3	—	—	3.00E-02	mg/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	21.1	—	—	6.60E-02	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	22.3	—	—	3.30E-01	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	26.3	—	—	3.30E-01	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	29.8	—	—	1.30E-01	mg/L	—	J+	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	32.3	—	—	3.30E-01	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.194	—	—	3.30E-02	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.189	—	—	3.30E-02	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.372	—	—	3.30E-02	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.43	—	—	3.30E-02	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.159	—	—	3.30E-02	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	104	—	—	3.50E-01	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	107	—	—	3.50E-01	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	105	—	—	3.50E-01	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	105	—	—	3.50E-01	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	110	—	—	3.50E-01	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	106	—	—	3.50E-01	mg/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	105	—	—	3.50E-01	mg/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	103	—	—	3.50E-01	mg/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	106	—	—	3.50E-01	mg/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	112	—	—	3.50E-01	mg/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.37	—	—	8.50E-02	mg/L	—	—	10-3424	CAPA-10-17582	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.75	—	—	8.50E-02	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.53	—	—	8.50E-02	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.52	—	—	8.50E-02	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.9	—	—	8.50E-02	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.61	—	—	8.50E-02	mg/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.63	—	—	8.50E-02	mg/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.47	—	—	8.50E-02	mg/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	9.66	—	—	8.50E-02	mg/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	10.2	—	—	8.50E-02	mg/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.489	—	—	5.00E-02	mg/L	—	J+	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.383	—	—	5.00E-02	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.331	—	—	5.00E-02	mg/L	—	J	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.343	—	—	5.00E-02	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0429	—	—	1.00E-02	mg/L	J	J	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.291	—	—	5.00E-02	ug/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.249	—	—	5.00E-02	ug/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.223	—	—	5.00E-02	ug/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.236	—	—	5.00E-02	ug/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.172	—	—	5.00E-02	ug/L	J	J	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.52	—	—	5.00E-02	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.67	—	—	5.00E-02	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.59	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.53	—	—	5.00E-02	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.45	—	—	5.00E-02	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.53	—	—	5.00E-02	mg/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.66	—	—	5.00E-02	mg/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.73	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.61	—	—	5.00E-02	mg/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	3.55	—	—	5.00E-02	mg/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	1.00E-01	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	1.00E-01	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16	—	—	1.00E-01	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.8	—	—	1.00E-01	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	4.50E-02	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.2	—	—	1.00E-01	mg/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.1	—	—	1.00E-01	mg/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.4	—	—	1.00E-01	mg/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.8	—	—	1.00E-01	mg/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	4.50E-02	mg/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	279	—	—	1.00E+00	uS/cm	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	290	—	—	1.00E+00	uS/cm	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	278	—	—	1.00E+00	uS/cm	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	307	—	—	1.00E+00	uS/cm	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	312	—	—	1.00E+00	uS/cm	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12	—	—	1.00E-01	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	11.9	—	—	1.00E-01	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12	—	—	1.00E-01	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	12.1	—	—	1.00E-01	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	13.1	—	—	1.00E-01	mg/L	—	J	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	205	—	—	2.40E+00	mg/L	—	J	10-3424	CAPA-10-17582	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	196	—	—	2.40E+00	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	209	—	—	2.40E+00	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	200	—	—	2.40E+00	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	233	—	—	2.40E+00	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.489	—	—	3.30E-01	mg/L	J	J	10-3423	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.1	—	—	3.30E-01	mg/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.758	—	—	3.30E-01	mg/L	J	J	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.984	—	—	3.30E-01	mg/L	J	J	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	03/03/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.12	—	—	3.30E-01	mg/L	—	—	09-1077	CAPA-09-4355	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.84	—	—	1.00E-02	SU	H	J-	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.78	—	—	1.00E-02	SU	H	J-	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.69	—	—	1.00E-02	SU	H	J-	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.69	—	—	1.00E-02	SU	H	J-	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.7	—	—	1.00E-02	SU	H	J-	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	49.8	—	—	1.00E+00	ug/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	51.8	—	—	1.00E+00	ug/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	49.8	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	50.9	—	—	1.00E+00	ug/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	51.5	—	—	1.00E+00	ug/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	52	—	—	1.00E+00	ug/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	56.6	—	—	1.00E+00	ug/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	57	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	52.4	—	—	1.00E+00	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	54.3	—	—	1.00E+00	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.2	—	—	1.50E+01	ug/L	J	J	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.4	—	—	1.50E+01	ug/L	J	J	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21.2	—	—	1.00E+01	ug/L	J	J	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.9	—	—	1.50E+01	ug/L	J	J	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.6	—	—	1.50E+01	ug/L	J	J	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.8	—	—	1.50E+01	ug/L	J	J	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	20.7	—	—	1.00E+01	ug/L	J	J	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.21	—	—	2.50E+00	ug/L	J	J	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	18	—	—	2.50E+00	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.93	—	—	2.50E+00	ug/L	J	J	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.6	—	—	1.50E+00	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	118	—	—	3.00E+01	ug/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	615	—	—	3.00E+01	ug/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1090	—	—	3.00E+01	ug/L	—	—	10-804	CAPA-10-6787	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	200	—	—	3.00E+01	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	335	—	—	2.50E+01	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	10.3	—	—	2.00E+00	ug/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	11.1	—	—	2.00E+00	ug/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	47.3	—	—	2.00E+00	ug/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	77.4	—	—	2.00E+00	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	13	—	—	2.00E+00	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	20.7	—	—	2.00E+00	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.07	—	—	1.00E-01	ug/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.06	—	—	1.00E-01	ug/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	0.946	—	—	1.00E-01	ug/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.04	—	—	1.00E-01	ug/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1	—	—	1.00E-01	ug/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.08	—	—	1.00E-01	ug/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.03	—	—	1.00E-01	ug/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.39	—	—	1.00E-01	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.1	—	—	1.00E-01	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.2	—	—	1.00E-01	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.605	—	—	5.00E-01	ug/L	J	J	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.901	—	—	5.00E-01	ug/L	J	J	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.29	—	—	5.00E-01	ug/L	J	J	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.944	—	—	5.00E-01	ug/L	J	J	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.724	—	—	5.00E-01	ug/L	J	J	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.791	—	—	5.00E-01	ug/L	J	J	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.66	—	—	5.00E-01	ug/L	J	J	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	5.18	—	—	5.00E-01	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.49	—	—	5.00E-01	ug/L	J	J	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.91	—	—	5.00E-01	ug/L	J	J	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	51.7	—	—	5.30E-02	mg/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	54.4	—	—	5.30E-02	mg/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	53.2	—	—	5.30E-02	mg/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	54.9	—	—	5.30E-02	mg/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	53.3	—	—	3.20E-02	mg/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	157	—	—	1.00E+00	ug/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	158	—	—	1.00E+00	ug/L	—	—	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	155	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	158	—	—	1.00E+00	ug/L	—	—	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	158	—	—	1.00E+00	ug/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	157	—	—	1.00E+00	ug/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	156	—	—	1.00E+00	ug/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	151	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	159	—	—	1.00E+00	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	160	—	—	1.00E+00	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.863	—	—	5.00E-02	ug/L	—	—	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.673	—	—	5.00E-02	ug/L	—	U	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.614	—	—	5.00E-02	ug/L	—	—	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.765	—	—	5.00E-02	ug/L	—	—	09-3196	CAPA-09-12237	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.578	—	—	5.00E-02	ug/L	—	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.925	—	—	5.00E-02	ug/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.89	—	—	5.00E-02	ug/L	—	J	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.785	—	—	5.00E-02	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.829	—	—	5.00E-02	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.663	—	—	5.00E-02	ug/L	—	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.11	—	—	1.00E+00	ug/L	J	J	10-3424	CAPA-10-17582	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.14	—	—	1.00E+00	ug/L	J	J	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	3.7	—	—	1.00E+00	ug/L	J	U	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.67	—	—	1.00E+00	ug/L	J	J	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	3.88	—	—	1.00E+00	ug/L	J	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.11	—	—	1.00E+00	ug/L	J	J	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.73	—	—	1.00E+00	ug/L	J	J	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	4.85	—	—	1.00E+00	ug/L	J	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.8	—	—	1.00E+00	ug/L	J	J	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	3.54	—	—	1.00E+00	ug/L	J	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	03/10/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.62	—	—	3.30E+00	ug/L	J	J	10-2402	CAPA-10-12895	GELC
R-23i	7001	400.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.27	—	—	3.30E+00	ug/L	J	J	10-804	CAPA-10-6788	GELC
R-23i	7001	400.3	09/10/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.44	—	—	3.30E+00	ug/L	J	J	09-3196	CAPA-09-12237	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	7.49	—	—	2.00E+00	ug/L	J	J	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.69	—	—	3.30E+00	ug/L	J	J	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	19.2	—	—	3.30E+00	ug/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	23.4	—	—	3.30E+00	ug/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	11.2	—	—	3.30E+00	ug/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	25.3	—	—	2.00E+00	ug/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00762	1.90E-03	3.50E-02	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000413	9.33E-04	2.60E-02	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00879	1.37E-03	2.50E-02	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0025	9.00E-04	4.90E-02	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00301	8.00E-04	3.70E-02	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00469	2.00E-03	3.40E-02	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.803	4.67E-01	4.40E+00	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.04	4.67E-01	4.00E+00	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.719	2.90E-01	2.90E+00	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	2.72	4.33E-01	5.00E+00	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.5	5.00E-01	4.40E+00	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.03	4.00E-01	4.30E+00	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.908	5.67E-01	5.30E+00	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.0855	4.33E-01	4.20E+00	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.663	2.87E-01	2.70E+00	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.67	4.00E-01	4.60E+00	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.26	5.00E-01	5.20E+00	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.527	3.30E-01	3.50E+00	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.766	1.73E-01	1.70E+00	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.616	2.33E-01	2.60E+00	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.87	3.33E-01	2.10E+00	—	pCi/L	—	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.14	3.33E-01	2.90E+00	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.3	3.33E-01	2.70E+00	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.95	2.03E-01	2.00E+00	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	1.06	1.80E-01	1.70E+00	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	4.4	3.67E-01	2.80E+00	—	pCi/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	5.12	3.20E-01	2.40E+00	—	pCi/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.4	3.17E-01	2.70E+00	—	pCi/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.53	2.70E-01	2.10E+00	—	pCi/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.78	1.63E-01	1.10E+00	—	pCi/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	76.6	1.90E+01	8.30E+01	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	20.5	3.13E+00	2.60E+01	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	17.3	2.00E+00	2.90E+01	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	78	3.23E+01	6.80E+01	—	pCi/L	—	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	79.9	1.13E+01	8.40E+01	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	64.7	9.33E+00	5.70E+01	—	pCi/L	—	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-13.1	4.00E+00	3.70E+01	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-4.33	8.67E-01	7.70E+00	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	12.1	2.03E+00	2.00E+01	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	5.12	3.33E+00	3.20E+01	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	19.7	4.33E+00	3.90E+01	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	13.8	3.23E+00	3.20E+01	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00229	1.07E-03	4.10E-02	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00413	2.40E-03	3.10E-02	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0138	2.17E-03	4.00E-02	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0044	1.03E-03	3.20E-02	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00156	5.33E-04	2.70E-02	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0021	1.57E-03	3.80E-02	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.07E-03	4.20E-02	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00413	2.17E-03	2.90E-02	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00918	1.53E-03	2.80E-02	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0022	1.63E-03	3.50E-02	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00467	1.03E-03	3.10E-02	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00209	2.10E-03	3.80E-02	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	7.68	5.00E+00	5.50E+01	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	20.5	5.00E+00	5.50E+01	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-4.58	4.33E+00	3.90E+01	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-15.3	5.67E+00	6.10E+01	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	18.7	7.00E+00	7.00E+01	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	23.2	6.00E+00	6.10E+01	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	2.04	4.67E-01	5.20E+00	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.306	3.00E-01	3.10E+00	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.491	3.17E-01	3.10E+00	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.13	4.67E-01	3.90E+00	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.04	4.33E-01	3.50E+00	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.896	3.67E-01	3.20E+00	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0731	4.00E-02	4.80E-01	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.178	4.67E-02	4.80E-01	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.201	5.00E-02	4.90E-01	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0618	4.33E-02	4.90E-01	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.375	5.00E-02	4.60E-01	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0691	4.33E-02	4.60E-01	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.359	1.57E-02	1.50E-01	—	pCi/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.455	1.63E-02	6.50E-02	—	pCi/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.515	1.57E-02	3.00E-02	—	pCi/L	—	—	10-2402	CAPA-10-12894	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.37	1.53E-02	1.20E-01	—	pCi/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.364	1.37E-02	9.50E-02	—	pCi/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.384	1.63E-02	1.50E-01	—	pCi/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00927	2.20E-03	6.80E-02	—	pCi/L	U	U	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0111	2.17E-03	4.40E-02	—	pCi/L	U	U	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.021	2.27E-03	2.40E-02	—	pCi/L	U	U	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0136	2.63E-03	6.30E-02	—	pCi/L	U	U	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0064	1.53E-03	4.80E-02	—	pCi/L	U	U	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0139	3.33E-03	6.80E-02	—	pCi/L	U	U	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/09/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.173	1.00E-02	6.80E-02	—	pCi/L	—	—	09-2256	CAPA-09-9456	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.186	9.00E-03	4.90E-02	—	pCi/L	—	—	10-3424	CAPA-10-17584	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.267	9.33E-03	2.10E-02	—	pCi/L	—	—	10-2402	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.245	1.17E-02	7.50E-02	—	pCi/L	—	—	10-804	CAPA-10-6787	GELC
R-23i	7001	400.3	09/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.233	1.03E-02	4.80E-02	—	pCi/L	—	—	09-3196	CAPA-09-12239	GELC
R-23i	7001	400.3	06/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.262	1.23E-02	6.80E-02	—	pCi/L	—	—	09-2256	CAPA-09-9457	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	EQB	Voa	SW-846:8260B	Acetone	—	17.5	—	—	3.50E+00	ug/L	—	—	10-3423	CAPA-10-17583	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	10	—	—	3.50E+00	ug/L	U	U	10-2401	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Acetone	<	10	—	—	3.50E+00	ug/L	U	U	10-803	CAPA-10-6787	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	FTB	Voa	SW-846:8260B	Butanol[1-]	—	16.3	—	—	1.50E+01	ug/L	J	J	10-3423	CAPA-10-17585	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	UJ	10-2401	CAPA-10-12894	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	EQB	Voa	SW-846:8260B	Butanone[2-]	—	2.83	—	—	1.30E+00	ug/L	J	J	10-3423	CAPA-10-17583	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanone[2-]	<	5	—	—	1.30E+00	ug/L	U	U	10-2401	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanone[2-]	<	5	—	—	1.30E+00	ug/L	U	UJ	10-803	CAPA-10-6787	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	EQB	Voa	SW-846:8260B	Methyl-2-pentanone[4-]	—	1.44	—	—	1.30E+00	ug/L	J	J	10-3423	CAPA-10-17583	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Voa	SW-846:8260B	Methyl-2-pentanone[4-]	<	5	—	—	1.30E+00	ug/L	U	U	10-2401	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Methyl-2-pentanone[4-]	<	5	—	—	1.30E+00	ug/L	U	U	10-803	CAPA-10-6787	GELC
R-23i	7001	400.3	06/15/10	WG	UF	CS	EQB	Voa	SW-846:8260B	Toluene	—	0.28	—	—	2.50E-01	ug/L	J	J	10-3423	CAPA-10-17583	GELC
R-23i	7001	400.3	03/10/10	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	ug/L	U	U	10-2401	CAPA-10-12894	GELC
R-23i	7001	400.3	12/03/09	WG	UF	CS	—	Voa	SW-846:8260B	Toluene	<	1	—	—	2.50E-01	ug/L	U	U	10-803	CAPA-10-6787	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	80.5	—	—	7.30E-01	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	82.2	—	—	7.30E-01	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	75.4	—	—	7.30E-01	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	76.9	—	—	7.30E-01	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	82.6	—	—	7.30E-01	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.5	—	—	5.00E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.5	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.3	—	—	5.00E-02	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.1	—	—	5.00E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.1	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.4	—	—	5.00E-02	mg/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.1	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.4	—	—	5.00E-02	mg/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.7	—	—	5.00E-02	mg/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	19.7	—	—	3.00E-02	mg/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	7.79	—	—	6.60E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	7.73	—	—	6.60E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.5	—	—	6.60E-02	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8	—	—	6.60E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.23	—	—	6.60E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.175	—	—	3.30E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.194	—	—	3.30E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.327	—	—	3.30E-02	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.307	—	—	3.30E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.243	—	—	3.30E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	74.1	—	—	3.50E-01	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	78.1	—	—	3.50E-01	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	74.3	—	—	3.50E-01	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	76.4	—	—	3.50E-01	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	76.7	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	74.1	—	—	3.50E-01	mg/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	80.5	—	—	3.50E-01	mg/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	74.4	—	—	3.50E-01	mg/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	75.1	—	—	3.50E-01	mg/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	71.8	—	—	3.50E-01	mg/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.59	—	—	8.50E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.91	—	—	8.50E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.7	—	—	8.50E-02	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.75	—	—	8.50E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.86	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.63	—	—	8.50E-02	mg/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.13	—	—	8.50E-02	mg/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.68	—	—	8.50E-02	mg/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.69	—	—	8.50E-02	mg/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.45	—	—	8.50E-02	mg/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.935	—	—	5.00E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.705	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.675	—	—	5.00E-02	mg/L	—	J	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.755	—	—	5.00E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.83	—	—	1.00E-01	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.249	—	—	5.00E-02	ug/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.214	—	—	5.00E-02	ug/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.226	—	—	5.00E-02	ug/L	—	J+	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.237	—	—	5.00E-02	ug/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.221	—	—	5.00E-02	ug/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.37	—	—	5.00E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.63	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.43	—	—	5.00E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.49	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.4	—	—	5.00E-02	mg/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.69	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.53	—	—	5.00E-02	mg/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.4	—	—	5.00E-02	mg/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.36	—	—	5.00E-02	mg/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	1.00E-01	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13	—	—	1.00E-01	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	1.00E-01	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.5	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-3451	CAPA-10-17577	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7011	470.2	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	1.00E-01	mg/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13	—	—	1.00E-01	mg/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	4.50E-02	mg/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	209	—	—	1.00E+00	uS/cm	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	209	—	—	1.00E+00	uS/cm	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	2070	—	—	1.00E+00	uS/cm	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	217	—	—	1.00E+00	uS/cm	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	213	—	—	1.00E+00	uS/cm	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.78	—	—	1.00E-01	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	8.41	—	—	1.00E-01	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.95	—	—	1.00E-01	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.38	—	—	1.00E-01	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.48	—	—	1.00E-01	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	J	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	154	—	—	2.40E+00	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	144	—	—	2.40E+00	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.59	—	—	3.30E-01	mg/L	J	J	10-3452	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.1	—	—	3.30E-01	mg/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.802	—	—	3.30E-01	mg/L	J	J	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	0.968	—	—	3.30E-01	mg/L	J	U	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.18	—	—	1.00E-02	SU	H	J-	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.23	—	—	1.00E-02	SU	H	J-	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.52	—	—	1.00E-02	SU	H	J-	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.19	—	—	1.00E-02	SU	H	J-	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.06	—	—	1.00E-02	SU	H	J-	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	11	—	—	1.00E+00	ug/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	12.2	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	6.58	—	—	1.00E+00	ug/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	6.59	—	—	1.00E+00	ug/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7.07	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	11.6	—	—	1.00E+00	ug/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	12.6	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6.4	—	—	1.00E+00	ug/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6.48	—	—	1.00E+00	ug/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	6.74	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.2	—	—	1.50E+01	ug/L	J	J	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.6	—	—	1.50E+01	ug/L	J	J	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.3	—	—	1.50E+01	ug/L	J	J	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.8	—	—	1.00E+01	ug/L	J	J	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.9	—	—	1.50E+01	ug/L	J	J	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16.4	—	—	1.50E+01	ug/L	J	J	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.1	—	—	1.50E+01	ug/L	J	J	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18	—	—	1.00E+01	ug/L	J	J	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.65	—	—	2.50E+00	ug/L	J	J	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2393	CAPA-10-12900	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3.31	—	—	1.50E+00	ug/L	—	U	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.05	—	—	2.50E+00	ug/L	J	J	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	3.48	—	—	1.50E+00	ug/L	—	U	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.74	—	—	1.00E-01	ug/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.16	—	—	1.00E-01	ug/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.07	—	—	1.00E-01	ug/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.86	—	—	1.00E-01	ug/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.09	—	—	1.00E-01	ug/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.79	—	—	1.00E-01	ug/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.14	—	—	1.00E-01	ug/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.05	—	—	1.00E-01	ug/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.94	—	—	1.00E-01	ug/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.96	—	—	1.00E-01	ug/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.03	—	—	5.00E-01	ug/L	J	J	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.741	—	—	5.00E-01	ug/L	J	J	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.651	—	—	5.00E-01	ug/L	J	J	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.602	—	—	5.00E-01	ug/L	J	J	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.1	—	—	5.00E-01	ug/L	J	J	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.04	—	—	5.00E-01	ug/L	J	J	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.748	—	—	5.00E-01	ug/L	J	J	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.584	—	—	5.00E-01	ug/L	J	J	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.653	—	—	5.00E-01	ug/L	J	J	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.886	—	—	5.00E-01	ug/L	J	J	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	42.3	—	—	5.30E-02	mg/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	42.9	—	—	5.30E-02	mg/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41	—	—	5.30E-02	mg/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	42	—	—	5.30E-02	mg/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.7	—	—	3.20E-02	mg/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	96	—	—	1.00E+00	ug/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	89.6	—	—	1.00E+00	ug/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	90.5	—	—	1.00E+00	ug/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	93.3	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	97.3	—	—	1.00E+00	ug/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	113	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	89.4	—	—	1.00E+00	ug/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	87.4	—	—	1.00E+00	ug/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	88.4	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.883	—	—	5.00E-02	ug/L	—	—	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.14	—	—	5.00E-02	ug/L	—	J	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.933	—	—	5.00E-02	ug/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.997	—	—	5.00E-02	ug/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.79	—	—	5.00E-02	ug/L	—	J	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.893	—	—	5.00E-02	ug/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.16	—	—	5.00E-02	ug/L	—	J	10-2393	CAPA-10-12899	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.92	—	—	5.00E-02	ug/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.03	—	—	5.00E-02	ug/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.824	—	—	5.00E-02	ug/L	—	J	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/17/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.77	—	—	1.00E+00	ug/L	J	J	10-3451	CAPA-10-17576	GELC
R-23i	7011	470.2	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.91	—	—	1.00E+00	ug/L	J	J	10-2393	CAPA-10-12900	GELC
R-23i	7011	470.2	12/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.03	—	—	1.00E+00	ug/L	—	—	10-775	CAPA-10-6152	GELC
R-23i	7011	470.2	09/08/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.33	—	—	1.00E+00	ug/L	—	—	09-3171	CAPA-09-12243	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.26	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.66	—	—	1.00E+00	ug/L	J	J	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.64	—	—	1.00E+00	ug/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.52	—	—	1.00E+00	ug/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	09-2195	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00173	5.67E-04	3.00E-02	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0033	1.50E-03	2.20E-02	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0000876	7.67E-04	3.10E-02	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00285	5.33E-04	3.00E-02	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000867	1.30E-03	3.50E-02	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00373	5.33E-04	2.80E-02	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.131	5.33E-01	5.00E+00	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.131	3.67E-01	3.80E+00	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.846	2.50E-01	2.30E+00	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.296	4.67E-01	4.80E+00	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.127	4.67E-01	4.70E+00	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.91	5.67E-01	4.90E+00	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.91	5.33E-01	5.50E+00	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.35	4.00E-01	3.80E+00	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.81	2.53E-01	2.60E+00	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.92	5.00E-01	4.20E+00	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.416	6.33E-01	6.30E+00	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.793	4.33E-01	4.20E+00	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.875	2.23E-01	2.20E+00	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.63	3.07E-01	2.80E+00	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.579	2.17E-01	2.40E+00	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.801	1.53E-01	3.00E+00	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.5	2.47E-01	1.90E+00	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	3.5	3.67E-01	2.00E+00	—	pCi/L	—	—	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	2.02	2.70E-01	2.40E+00	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.17	2.47E-01	2.10E+00	—	pCi/L	—	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.79	2.97E-01	2.70E+00	—	pCi/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.01	2.43E-01	2.00E+00	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.46	2.67E-01	2.50E+00	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.06	2.53E-01	2.10E+00	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	93.4	1.50E+01	1.60E+02	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	26.7	2.27E+00	4.50E+01	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	27.9	4.00E+00	2.90E+01	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	15	4.33E+00	2.90E+01	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	136	1.60E+01	1.30E+02	—	pCi/L	—	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	77.6	1.80E+01	6.60E+01	—	pCi/L	—	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	13.5	4.67E+00	4.30E+01	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.93	8.67E-01	8.50E+00	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-14.5	1.93E+00	1.60E+01	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-12.8	3.30E+00	3.10E+01	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	13.2	4.00E+00	4.10E+01	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	29.9	3.67E+00	3.80E+01	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.00E-03	5.40E-02	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00223	1.07E-03	3.40E-02	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00658	2.20E-03	3.80E-02	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0125	4.00E-03	3.70E-02	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00495	1.10E-03	2.90E-02	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00235	3.33E-03	4.20E-02	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00597	1.40E-03	5.40E-02	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00223	1.67E-03	3.10E-02	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00219	2.20E-03	2.70E-02	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.01	2.07E-03	4.00E-02	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0033	7.67E-04	3.20E-02	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00235	2.37E-03	4.30E-02	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	8.35	7.33E+00	4.00E+01	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-10.9	5.67E+00	5.70E+01	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-8.69	3.67E+00	3.60E+01	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	22.8	6.33E+00	6.60E+01	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-30.2	6.00E+00	5.60E+01	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-10.2	5.33E+00	5.10E+01	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.8	5.00E-01	4.30E+00	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.275	3.67E-01	3.90E+00	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.559	2.60E-01	2.60E+00	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.565	5.00E-01	4.90E+00	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.88	5.33E-01	4.50E+00	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.36	4.00E-01	4.50E+00	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0846	4.33E-02	4.80E-01	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.059	4.67E-02	4.80E-01	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.177	4.33E-02	4.90E-01	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.103	4.67E-02	4.90E-01	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.128	5.00E-02	4.90E-01	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.123	4.33E-02	4.30E-01	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.517	1.77E-02	1.10E-01	—	pCi/L	—	—	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.484	1.67E-02	5.60E-02	—	pCi/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.685	2.13E-02	4.30E-02	—	pCi/L	—	—	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.524	2.10E-02	1.40E-01	—	pCi/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.542	1.97E-02	1.30E-01	—	pCi/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.553	1.93E-02	1.20E-01	—	pCi/L	—	—	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0135	2.77E-03	4.90E-02	—	pCi/L	U	U	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0284	3.23E-03	3.80E-02	—	pCi/L	U	U	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0241	2.90E-03	3.40E-02	—	pCi/L	U	U	10-2393	CAPA-10-12899	GELC
R-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0217	3.67E-03	7.50E-02	—	pCi/L	U	U	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00856	2.87E-03	6.40E-02	—	pCi/L	U	U	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0152	2.57E-03	5.60E-02	—	pCi/L	U	U	09-2194	CAPA-09-9354	GELC
R-23i	7011	470.2	06/04/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.294	1.17E-02	5.00E-02	—	pCi/L	—	—	09-2194	CAPA-09-9353	GELC
R-23i	7011	470.2	06/17/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.238	1.00E-02	4.20E-02	—	pCi/L	—	—	10-3451	CAPA-10-17577	GELC
R-23i	7011	470.2	03/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.344	1.27E-02	3.10E-02	—	pCi/L	—	—	10-2393	CAPA-10-12899	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7011	470.2	12/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.242	1.23E-02	9.00E-02	—	pCi/L	—	—	10-775	CAPA-10-6151	GELC
R-23i	7011	470.2	09/08/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.246	1.23E-02	6.40E-02	—	pCi/L	—	—	09-3171	CAPA-09-12244	GELC
R-23i	7011	470.2	06/04/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.332	1.33E-02	5.60E-02	—	pCi/L	—	—	09-2194	CAPA-09-9354	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	78.9	—	—	7.30E-01	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.2	—	—	7.30E-01	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71.5	—	—	7.30E-01	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72	—	—	7.30E-01	mg/L	—	—	10-740	CAPA-10-6868	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	71	—	—	7.30E-01	mg/L	—	—	10-740	CAPA-10-6866	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21	—	—	5.00E-02	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.4	—	—	5.00E-02	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.7	—	—	5.00E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.1	—	—	5.00E-02	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.6	—	—	3.00E-02	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.4	—	—	5.00E-02	mg/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	5.00E-02	mg/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.1	—	—	5.00E-02	mg/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.3	—	—	5.00E-02	mg/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.7	—	—	3.00E-02	mg/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.12	—	—	6.60E-02	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.17	—	—	6.60E-02	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.74	—	—	6.60E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.97	—	—	6.60E-02	mg/L	—	J+	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.42	—	—	6.60E-02	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.178	—	—	3.30E-02	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.206	—	—	3.30E-02	mg/L	—	J-	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.368	—	—	3.30E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.391	—	—	3.30E-02	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.234	—	—	3.30E-02	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	76.9	—	—	3.50E-01	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	77.7	—	—	3.50E-01	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	75.2	—	—	3.50E-01	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	73.7	—	—	3.50E-01	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	75.3	—	—	3.50E-01	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	78	—	—	3.50E-01	mg/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	79.1	—	—	3.50E-01	mg/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	73.5	—	—	3.50E-01	mg/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	74.3	—	—	3.50E-01	mg/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	79	—	—	3.50E-01	mg/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.93	—	—	8.50E-02	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.92	—	—	8.50E-02	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.72	—	—	8.50E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.69	—	—	8.50E-02	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.78	—	—	8.50E-02	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.95	—	—	8.50E-02	mg/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.04	—	—	8.50E-02	mg/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.65	—	—	8.50E-02	mg/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.74	—	—	8.50E-02	mg/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.06	—	—	8.50E-02	mg/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.865	—	—	5.00E-02	mg/L	—	J+	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.855	—	—	5.00E-02	mg/L	—	—	10-2379	CAPA-10-12852	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.89	—	—	5.00E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.895	—	—	5.00E-02	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.227	—	—	1.00E-02	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.275	—	—	5.00E-02	ug/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.234	—	—	5.00E-02	ug/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.266	—	—	5.00E-02	ug/L	—	J+	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.277	—	—	5.00E-02	ug/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.213	—	—	5.00E-02	ug/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.65	—	—	5.00E-02	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.65	—	—	5.00E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.49	—	—	5.00E-02	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.49	—	—	5.00E-02	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.55	—	—	5.00E-02	mg/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.66	—	—	5.00E-02	mg/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.57	—	—	5.00E-02	mg/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.53	—	—	5.00E-02	mg/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.6	—	—	5.00E-02	mg/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	1.00E-01	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.7	—	—	4.50E-02	mg/L	N	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	1.00E-01	mg/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	1.00E-01	mg/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	1.00E-01	mg/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.2	—	—	4.50E-02	mg/L	N	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	201	—	—	1.00E+00	uS/cm	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	202	—	—	1.00E+00	uS/cm	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	200	—	—	1.00E+00	uS/cm	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.52	—	—	1.00E-01	mg/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.82	—	—	1.00E-01	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.51	—	—	1.00E-01	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.24	—	—	1.00E-01	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.44	—	—	1.00E-01	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	148	—	—	2.40E+00	mg/L	—	J	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	153	—	—	2.40E+00	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	151	—	—	2.40E+00	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.428	—	—	3.30E-01	mg/L	J	J	10-3436	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.97	—	—	3.30E-01	mg/L	J	J	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.619	—	—	3.30E-01	mg/L	J	J	10-739	CAPA-10-6863	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.09	—	—	3.30E-01	mg/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	02/25/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	09-1021	CAPA-09-4298	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.2	—	—	1.00E-02	SU	H	J-	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.22	—	—	1.00E-02	SU	H	J-	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.35	—	—	1.00E-02	SU	H	J-	10-740	CAPA-10-6862	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	9.14	—	—	1.00E+00	ug/L	—	—	10-3435	CAPA-10-17579	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	17.5	—	—	1.00E+00	ug/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	8.74	—	—	1.00E+00	ug/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	8.64	—	—	1.00E+00	ug/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	7.12	—	—	1.00E+00	ug/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	9.37	—	—	1.00E+00	ug/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	17.8	—	—	1.00E+00	ug/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	8.84	—	—	1.00E+00	ug/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	8.55	—	—	1.00E+00	ug/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	7.63	—	—	1.00E+00	ug/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.8	—	—	1.50E+01	ug/L	J	J	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.9	—	—	1.50E+01	ug/L	J	J	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19.5	—	—	1.00E+01	ug/L	J	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16.2	—	—	1.50E+01	ug/L	J	J	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.9	—	—	1.50E+01	ug/L	J	J	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16	—	—	1.50E+01	ug/L	J	J	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.8	—	—	1.00E+01	ug/L	J	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.62	—	—	2.50E+00	ug/L	J	J	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	3	—	—	1.50E+00	ug/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.65	—	—	2.50E+00	ug/L	J	J	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	1.6	—	—	1.50E+00	ug/L	J	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.53	—	—	1.00E-01	ug/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.87	—	—	1.00E-01	ug/L	—	J	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.39	—	—	1.00E-01	ug/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.35	—	—	1.00E-01	ug/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.71	—	—	1.00E-01	ug/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.48	—	—	1.00E-01	ug/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.75	—	—	1.00E-01	ug/L	—	J	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.36	—	—	1.00E-01	ug/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.43	—	—	1.00E-01	ug/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.71	—	—	1.00E-01	ug/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.49	—	—	5.00E-01	ug/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.11	—	—	5.00E-01	ug/L	J	J	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.588	—	—	5.00E-01	ug/L	J	J	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.602	—	—	5.00E-01	ug/L	J	J	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.766	—	—	5.00E-01	ug/L	J	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.56	—	—	5.00E-01	ug/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.15	—	—	5.00E-01	ug/L	J	J	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.688	—	—	5.00E-01	ug/L	J	J	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.651	—	—	5.00E-01	ug/L	J	J	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.77	—	—	5.00E-01	ug/L	J	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	44.7	—	—	5.30E-02	mg/L	—	—	10-3435	CAPA-10-17579	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	43.8	—	—	5.30E-02	mg/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	43.5	—	—	5.30E-02	mg/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	43.8	—	—	5.30E-02	mg/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	41.8	—	—	3.20E-05	mg/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	96	—	—	1.00E+00	ug/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	113	—	—	1.00E+00	ug/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	99.3	—	—	1.00E+00	ug/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	98.2	—	—	1.00E+00	ug/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	92.9	—	—	1.00E+00	ug/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	98	—	—	1.00E+00	ug/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	114	—	—	1.00E+00	ug/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	94.3	—	—	1.00E+00	ug/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	98.1	—	—	1.00E+00	ug/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	96.6	—	—	1.00E+00	ug/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.708	—	—	5.00E-02	ug/L	—	—	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.791	—	—	5.00E-02	ug/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.63	—	—	5.00E-02	ug/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.646	—	—	5.00E-02	ug/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.772	—	—	5.00E-02	ug/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.692	—	—	5.00E-02	ug/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.782	—	—	5.00E-02	ug/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.63	—	—	5.00E-02	ug/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.68	—	—	5.00E-02	ug/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.752	—	—	5.00E-02	ug/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.85	—	—	1.00E+00	ug/L	J	J	10-3435	CAPA-10-17579	GELC
R-23i	7021	524	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	10-2379	CAPA-10-12852	GELC
R-23i	7021	524	12/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.47	—	—	1.00E+00	ug/L	—	—	10-740	CAPA-10-6862	GELC
R-23i	7021	524	09/09/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.67	—	—	1.00E+00	ug/L	—	—	09-3180	CAPA-09-12249	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.86	—	—	1.00E+00	ug/L	J	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.04	—	—	1.00E+00	ug/L	—	—	10-3435	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.24	—	—	1.00E+00	ug/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.09	—	—	1.00E+00	ug/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.96	—	—	1.00E+00	ug/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.5	—	—	1.00E+00	ug/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00722	2.93E-03	3.40E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00984	1.27E-03	2.00E-02	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00447	1.07E-03	3.00E-02	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000687	6.00E-04	3.20E-02	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00286	1.83E-03	4.00E-02	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00443	3.33E-03	3.80E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.93	6.00E-01	5.00E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.16	4.00E-01	3.70E+00	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.457	6.00E-01	5.60E+00	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.295	4.67E-01	4.60E+00	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.12	5.00E-01	4.60E+00	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-5.06	7.00E-01	5.90E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.03	6.00E-01	5.70E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.351	4.00E-01	3.70E+00	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.148	5.33E-01	5.20E+00	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.17	5.33E-01	5.80E+00	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.264	6.00E-01	6.00E+00	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.533	5.00E-01	5.00E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.822	1.73E-01	1.60E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.787	1.70E-01	2.80E+00	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.989	2.23E-01	2.10E+00	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.01	3.27E-01	2.90E+00	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.561	1.77E-01	2.00E+00	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.191	1.10E-01	1.70E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	4.26	3.10E-01	2.10E+00	—	pCi/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.26	2.47E-01	2.40E+00	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	4.53	3.13E-01	2.40E+00	—	pCi/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.79	2.57E-01	2.30E+00	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	6.49	4.00E-01	2.60E+00	—	pCi/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.63	2.67E-01	2.10E+00	—	pCi/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	99.1	2.43E+01	1.10E+02	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	51.3	5.33E+00	3.80E+01	—	pCi/L	—	—	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	9.94	1.33E+00	6.20E+00	—	pCi/L	—	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	45.9	1.10E+01	6.40E+01	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	119	1.37E+01	1.00E+02	—	pCi/L	—	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	143	2.37E+01	1.50E+02	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	19.7	3.00E+00	3.00E+01	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.0543	8.00E-01	7.60E+00	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.54	3.67E+00	3.50E+01	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-13.9	4.00E+00	3.40E+01	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	8.31	3.67E+00	3.80E+01	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	15.6	3.23E+00	2.60E+01	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00426	1.23E-03	3.80E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00194	6.33E-04	2.90E-02	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0135	2.13E-03	3.90E-02	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00216	2.97E-03	3.20E-02	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00182	8.67E-04	3.20E-02	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	7.67E-04	4.20E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00851	2.00E-03	3.90E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.60E-03	2.70E-02	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00449	1.07E-03	2.70E-02	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-2.58E-10	1.03E-03	3.40E-02	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0163	1.83E-03	3.60E-02	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.57E-03	4.30E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	2.49	6.00E+00	5.70E+01	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	34.9	4.67E+00	5.40E+01	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-4.35	7.67E+00	7.60E+01	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-44.5	6.00E+00	5.30E+01	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-29.7	6.33E+00	5.70E+01	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	12.9	6.00E+00	6.30E+01	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.356	6.33E-01	5.80E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0534	3.67E-01	3.50E+00	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.01	5.67E-01	5.30E+00	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.02	4.00E-01	3.40E+00	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.617	5.33E-01	5.40E+00	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.737	6.00E-01	5.40E+00	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-23i	7021	524	06/10/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.277	4.67E-02	4.30E-01	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.255	5.00E-02	4.80E-01	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0169	4.33E-02	5.10E-01	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.159	4.00E-02	4.80E-01	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0882	4.67E-02	5.00E-01	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.102	4.67E-02	4.80E-01	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.488	1.80E-02	1.30E-01	—	pCi/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.419	1.57E-02	6.40E-02	—	pCi/L	—	—	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.486	1.63E-02	4.30E-02	—	pCi/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.435	1.77E-02	1.30E-01	—	pCi/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.33	1.30E-02	1.00E-01	—	pCi/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.524	1.83E-02	1.20E-01	—	pCi/L	—	J	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00813	2.70E-03	6.00E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0109	2.70E-03	4.30E-02	—	pCi/L	U	U	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0151	2.27E-03	3.40E-02	—	pCi/L	U	U	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.015	3.67E-03	7.00E-02	—	pCi/L	U	U	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0104	2.60E-03	5.20E-02	—	pCi/L	U	U	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0227	3.67E-03	5.60E-02	—	pCi/L	U	UJ	09-2273	CAPA-09-9361	GELC
R-23i	7021	524	06/10/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.197	1.00E-02	6.00E-02	—	pCi/L	—	J	09-2273	CAPA-09-9360	GELC
R-23i	7021	524	06/16/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.219	1.00E-02	4.80E-02	—	pCi/L	—	—	10-3437	CAPA-10-17580	GELC
R-23i	7021	524	03/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.283	1.10E-02	3.10E-02	—	pCi/L	—	—	10-2379	CAPA-10-12853	GELC
R-23i	7021	524	12/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.182	1.03E-02	8.30E-02	—	pCi/L	—	—	10-740	CAPA-10-6863	GELC
R-23i	7021	524	09/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.174	8.67E-03	5.10E-02	—	pCi/L	—	—	09-3180	CAPA-09-12246	GELC
R-23i	7021	524	06/10/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.242	1.10E-02	5.60E-02	—	pCi/L	—	J	09-2273	CAPA-09-9361	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.8	—	—	7.30E-01	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.3	—	—	7.30E-01	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.4	—	—	7.30E-01	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.5	—	—	7.30E-01	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.6	—	—	7.30E-01	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.9	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	17	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.8	—	—	5.00E-02	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.3	—	—	5.00E-02	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	3.00E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.4	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	17	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.3	—	—	5.00E-02	mg/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	16.2	—	—	5.00E-02	mg/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.8	—	—	3.00E-02	mg/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.81	—	—	6.60E-02	mg/L	—	J	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.71	—	—	6.60E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.99	—	—	6.60E-02	mg/L	H	J-	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.85	—	—	6.60E-02	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.97	—	—	6.60E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.237	—	—	3.30E-02	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.263	—	—	3.30E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.247	—	—	3.30E-02	mg/L	H	J-	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.363	—	—	3.30E-02	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.324	—	—	3.30E-02	mg/L	—	J-	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	59.5	—	—	3.50E-01	mg/L	—	—	10-3333	CAPA-10-17741	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63.4	—	—	3.50E-01	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	59.1	—	—	3.50E-01	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	60.3	—	—	3.50E-01	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	60.6	—	—	3.50E-01	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	66.7	—	—	3.50E-01	mg/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	63.4	—	—	3.50E-01	mg/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60.9	—	—	3.50E-01	mg/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60.2	—	—	3.50E-01	mg/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	59.1	—	—	3.50E-01	mg/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.78	—	—	8.50E-02	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.09	—	—	8.50E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.76	—	—	8.50E-02	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.77	—	—	8.50E-02	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.92	—	—	8.50E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.07	—	—	8.50E-02	mg/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.07	—	—	8.50E-02	mg/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.93	—	—	8.50E-02	mg/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.78	—	—	8.50E-02	mg/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.76	—	—	8.50E-02	mg/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.94	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.965	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.92	—	—	5.00E-02	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.203	—	—	1.00E-02	mg/L	—	J	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.28	—	—	1.00E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.332	—	—	5.00E-02	ug/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.344	—	—	5.00E-02	ug/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.366	—	—	5.00E-02	ug/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.363	—	—	5.00E-02	ug/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.331	—	—	5.00E-02	ug/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.72	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.79	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.64	—	—	5.00E-02	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.69	—	—	5.00E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.77	—	—	5.00E-02	mg/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.76	—	—	5.00E-02	mg/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.7	—	—	5.00E-02	mg/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	1.00E-01	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	4.50E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	1.00E-01	mg/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	4.50E-02	mg/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	172	—	—	1.00E+00	uS/cm	—	—	10-3333	CAPA-10-17741	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	163	—	—	1.00E+00	uS/cm	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	163	—	—	1.00E+00	uS/cm	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	168	—	—	1.00E+00	uS/cm	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	162	—	—	1.00E+00	uS/cm	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.12	—	—	1.00E-01	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.02	—	—	1.00E-01	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.34	—	—	1.00E-01	mg/L	H	J-	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.86	—	—	1.00E-01	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.09	—	—	1.00E-01	mg/L	—	J	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	149	—	—	2.40E+00	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	2.40E+00	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	141	—	—	2.40E+00	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	161	—	—	2.40E+00	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	J	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.75	—	—	3.30E-01	mg/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.16	—	—	3.30E-01	mg/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.401	—	—	3.30E-01	mg/L	J	J	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.33	—	—	3.30E-01	mg/L	—	—	09-2238	CAPA-09-9418	GELC
R-32	8421	867.5	02/26/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.61	—	—	3.30E-01	mg/L	J	J	09-1030	CAPA-09-4358	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.57	—	—	1.00E-02	SU	H	J-	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.38	—	—	1.00E-02	SU	H	J-	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.43	—	—	1.00E-02	SU	H	J-	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.4	—	—	1.00E-02	SU	H	J-	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.55	—	—	1.00E-02	SU	H	J-	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	40.6	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	42.7	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	41	—	—	1.00E+00	ug/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	43	—	—	1.00E+00	ug/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	40.9	—	—	1.00E+00	ug/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	44.2	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	42.7	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	41.6	—	—	1.00E+00	ug/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	42.8	—	—	1.00E+00	ug/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.1	—	—	1.00E+00	ug/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.83	—	—	2.50E+00	ug/L	J	J	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.18	—	—	2.50E+00	ug/L	J	J	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.14	—	—	2.50E+00	ug/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.54	—	—	2.50E+00	ug/L	J	J	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.92	—	—	2.50E+00	ug/L	J	J	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.22	—	—	2.50E+00	ug/L	J	J	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	2.17	—	—	1.00E+00	ug/L	J	J	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2393	CAPA-10-12837	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	6.61	—	—	3.00E+00	ug/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	38	—	—	3.00E+01	ug/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	35	—	—	3.00E+01	ug/L	J	J	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	35.6	—	—	3.00E+01	ug/L	J	J	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	208	—	—	2.50E+01	ug/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.37	—	—	2.00E+00	ug/L	J	J	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.54	—	—	2.00E+00	ug/L	J	J	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.23	—	—	2.00E+00	ug/L	J	J	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.15	—	—	2.00E+00	ug/L	J	J	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.89	—	—	2.00E+00	ug/L	J	J	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.44	—	—	2.00E+00	ug/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.06	—	—	2.00E+00	ug/L	J	J	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.16	—	—	2.00E+00	ug/L	J	J	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.26	—	—	2.00E+00	ug/L	J	J	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.4	—	—	2.00E+00	ug/L	J	J	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2	—	—	1.00E-01	ug/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.34	—	—	1.00E-01	ug/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.19	—	—	1.00E-01	ug/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.09	—	—	1.00E-01	ug/L	—	J	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.07	—	—	1.00E-01	ug/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.13	—	—	1.00E-01	ug/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.4	—	—	1.00E-01	ug/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.11	—	—	1.00E-01	ug/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.14	—	—	1.00E-01	ug/L	—	J	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.12	—	—	1.00E-01	ug/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.63	—	—	5.00E-01	ug/L	J	J	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.49	—	—	5.00E-01	ug/L	J	J	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.64	—	—	5.00E-01	ug/L	J	J	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	1.79	—	—	5.00E-01	ug/L	J	U	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.31	—	—	5.00E-01	ug/L	J	J	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.98	—	—	5.00E-01	ug/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.58	—	—	5.00E-01	ug/L	J	J	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.57	—	—	5.00E-01	ug/L	J	J	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2.01	—	—	5.00E-01	ug/L	—	U	09-3055	CAPA-09-12277	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.06	—	—	5.00E-01	ug/L	J	J	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64.5	—	—	5.30E-02	mg/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.3	—	—	5.30E-02	mg/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64.6	—	—	5.30E-02	mg/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.7	—	—	5.30E-02	mg/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	63.4	—	—	3.20E-02	mg/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	76.3	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	79.7	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	74.6	—	—	1.00E+00	ug/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	78.7	—	—	1.00E+00	ug/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	78.6	—	—	1.00E+00	ug/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	81.2	—	—	1.00E+00	ug/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	79.9	—	—	1.00E+00	ug/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	77.7	—	—	1.00E+00	ug/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	77.9	—	—	1.00E+00	ug/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	77.6	—	—	1.00E+00	ug/L	—	—	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.586	—	—	5.00E-02	ug/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	<	0.675	—	—	5.00E-02	ug/L	—	U	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.666	—	—	5.00E-02	ug/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.782	—	—	5.00E-02	ug/L	—	J	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.801	—	—	5.00E-02	ug/L	—	J	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.708	—	—	5.00E-02	ug/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	<	0.731	—	—	5.00E-02	ug/L	—	U	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.644	—	—	5.00E-02	ug/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.815	—	—	5.00E-02	ug/L	—	J	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.912	—	—	5.00E-02	ug/L	—	J	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.74	—	—	1.00E+00	ug/L	J	J	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.73	—	—	1.00E+00	ug/L	J	J	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.72	—	—	1.00E+00	ug/L	J	J	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.39	—	—	1.00E+00	ug/L	J	J	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.61	—	—	1.00E+00	ug/L	J	J	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.12	—	—	1.00E+00	ug/L	J	J	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.95	—	—	1.00E+00	ug/L	J	J	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.67	—	—	1.00E+00	ug/L	J	J	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.47	—	—	1.00E+00	ug/L	J	J	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.1	—	—	1.00E+00	ug/L	J	J	09-2239	CAPA-09-9418	GELC
R-32	8421	867.5	06/07/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	42.3	—	—	3.30E+00	ug/L	—	—	10-3333	CAPA-10-17741	GELC
R-32	8421	867.5	03/09/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	33	—	—	3.30E+00	ug/L	—	—	10-2393	CAPA-10-12839	GELC
R-32	8421	867.5	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	29.2	—	—	3.30E+00	ug/L	—	—	10-844	CAPA-10-6376	GELC
R-32	8421	867.5	08/31/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	27.2	—	—	3.30E+00	ug/L	—	—	09-3055	CAPA-09-12278	GELC
R-32	8421	867.5	06/08/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	27.6	—	—	2.00E+00	ug/L	—	—	09-2239	CAPA-09-9420	GELC
R-32	8421	867.5	06/07/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	59.6	—	—	3.30E+00	ug/L	—	—	10-3333	CAPA-10-17740	GELC
R-32	8421	867.5	03/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	37.4	—	—	3.30E+00	ug/L	—	—	10-2393	CAPA-10-12837	GELC
R-32	8421	867.5	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	30.7	—	—	3.30E+00	ug/L	—	—	10-844	CAPA-10-6377	GELC
R-32	8421	867.5	08/31/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	32.9	—	—	3.30E+00	ug/L	—	—	09-3055	CAPA-09-12277	GELC
R-32	8421	867.5	06/08/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	18.2	—	—	2.00E+00	ug/L	—	—	09-2239	CAPA-09-9418	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.3	—	—	7.30E-01	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.8	—	—	7.30E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	85.8	—	—	7.30E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	76.4	—	—	7.30E-01	mg/L	—	—	10-615	CAMO-10-5484	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.9	—	—	7.30E-01	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.1	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	20.4	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.4	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	3.00E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.9	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.3	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.4	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	18.5	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	3.00E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.25	—	—	6.60E-02	mg/L	—	J	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.28	—	—	6.60E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.84	—	—	6.60E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	8.49	—	—	6.60E-02	mg/L	—	J+	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.51	—	—	6.60E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.227	—	—	3.30E-02	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.307	—	—	3.30E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.593	—	—	3.30E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.606	—	—	3.30E-02	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.298	—	—	3.30E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44	—	—	3.50E-01	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.7	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	70.1	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	63	—	—	3.50E-01	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	43.1	—	—	3.50E-01	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	41.5	—	—	3.50E-01	mg/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.5	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	73	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	63.3	—	—	3.50E-01	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44	—	—	3.50E-01	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.08	—	—	8.50E-02	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.28	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.67	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.15	—	—	8.50E-02	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.96	—	—	8.50E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.9	—	—	8.50E-02	mg/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.38	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.77	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.18	—	—	8.50E-02	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.58	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.77	—	—	5.00E-02	mg/L	—	J+	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.605	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.645	—	—	5.00E-02	mg/L	—	J	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.535	—	—	5.00E-02	mg/L	—	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.371	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.372	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.465	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.462	—	—	5.00E-02	ug/L	—	—	10-615	CAMO-10-5484	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.343	—	—	5.00E-02	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.9	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.84	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.07	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.64	—	—	5.00E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.78	—	—	5.00E-02	mg/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.88	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.14	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.09	—	—	5.00E-02	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.7	—	—	5.00E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.4	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.9	—	—	1.00E-01	mg/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.3	—	—	4.50E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.3	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.2	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16	—	—	1.00E-01	mg/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	4.50E-02	mg/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	140	—	—	1.00E+00	uS/cm	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	152	—	—	1.00E+00	uS/cm	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	206	—	—	1.00E+00	uS/cm	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	181	—	—	1.00E+00	uS/cm	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	146	—	—	1.00E+00	uS/cm	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.14	—	—	1.00E-01	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.09	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.86	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.94	—	—	1.00E-01	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.58	—	—	1.00E-01	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	143	—	—	2.40E+00	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	144	—	—	2.40E+00	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	144	—	—	2.40E+00	mg/L	—	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.413	—	—	3.30E-01	mg/L	J	J	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.771	—	—	3.30E-01	mg/L	J	J	10-2294	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	10-1020	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.387	—	—	3.30E-01	mg/L	J	J	10-615	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	<	1	—	—	3.30E-01	mg/L	U	U	09-2421	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.12	—	—	1.00E-02	SU	H	J-	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.06	—	—	1.00E-02	SU	H	J-	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.21	—	—	1.00E-02	SU	H	J-	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	UN*	J+	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	09-2422	CAMO-09-10527	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	166	—	—	6.80E+01	ug/L	J	J	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	75.6	—	—	6.80E+01	ug/L	JN*	J+	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	134	—	—	6.80E+01	ug/L	J	J	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	199	—	—	6.80E+01	ug/L	J	J	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	241	—	—	6.80E+01	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	29.1	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	30.9	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.6	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.8	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.4	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	32.1	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.4	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	37.7	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U*	UJ	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	168	—	—	3.00E+01	ug/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	123	—	—	3.00E+01	ug/L	*	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	109	—	—	3.00E+01	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	172	—	—	3.00E+01	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	171	—	—	2.50E+01	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.26	—	—	2.00E+00	ug/L	J	J	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.36	—	—	2.00E+00	ug/L	J	J	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.7	—	—	2.00E+00	ug/L	J	J	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.91	—	—	2.00E+00	ug/L	J	J	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.63	—	—	2.00E+00	ug/L	J	J	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.44	—	—	2.00E+00	ug/L	J	J	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.51	—	—	1.00E-01	ug/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.23	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.17	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.15	—	—	1.00E-01	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.48	—	—	1.00E-01	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.55	—	—	1.00E-01	ug/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.27	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.2	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.11	—	—	1.00E-01	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.64	—	—	1.00E-01	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.24	—	—	5.00E-01	ug/L	J	J	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.27	—	—	5.00E-01	ug/L	J	J	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.718	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.603	—	—	5.00E-01	ug/L	J	J	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.37	—	—	5.00E-01	ug/L	J	J	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-2295	CAPA-10-13073	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.04	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.99	—	—	5.00E-01	ug/L	J	J	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.687	—	—	5.00E-01	ug/L	J	J	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	71.5	—	—	5.30E-02	mg/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	62.6	—	—	5.30E-02	mg/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	55.7	—	—	5.30E-02	mg/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	56.6	—	—	5.30E-02	mg/L	—	—	10-615	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.6	—	—	3.20E-02	mg/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.7	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	64.8	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	94.6	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	83.3	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	57.4	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	53.6	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	65.8	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	99.1	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.8	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	58.9	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.436	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.618	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.75	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.21	—	—	5.00E-02	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.716	—	—	5.00E-02	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.475	—	—	5.00E-02	ug/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.637	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.8	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.17	—	—	5.00E-02	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.742	—	—	5.00E-02	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.9	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17953	GELC
R-37	8811	1026	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.67	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13075	GELC
R-37	8811	1026	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.74	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6827	GELC
R-37	8811	1026	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.04	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5484	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.44	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.91	—	—	1.00E+00	ug/L	—	—	10-3331	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.78	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.67	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.25	—	—	1.00E+00	ug/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.62	—	—	1.00E+00	ug/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00383	5.00E-03	3.90E-02	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00851	1.27E-03	2.40E-02	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00807	1.80E-03	4.40E-02	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00121	1.10E-03	3.70E-02	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00285	8.00E-04	3.30E-02	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00793	1.73E-03	3.80E-02	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.174	5.00E-01	4.70E+00	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.16	4.67E-01	4.10E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	3.51	4.33E-01	5.00E+00	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	3.33	4.67E-01	5.30E+00	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.23	4.33E-01	4.20E+00	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.43	4.67E-01	4.70E+00	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.133	4.33E-01	4.40E+00	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.479	4.00E-01	4.10E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.27	5.00E-01	4.50E+00	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.234	4.67E-01	4.80E+00	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.0132	4.33E-01	4.30E+00	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2	4.67E-01	5.20E+00	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	-0.0579	1.30E-01	1.90E+00	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.00462	1.77E-01	2.30E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.37	1.90E-01	2.30E+00	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.59	3.67E-01	2.90E+00	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.69	2.80E-01	2.40E+00	—	pCi/L	U	U	10-616	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.119	1.27E-01	1.90E+00	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	0.982	1.87E-01	1.80E+00	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.63	3.03E-01	3.00E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.612	2.23E-01	2.30E+00	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.25	2.67E-01	2.20E+00	—	pCi/L	—	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.85	2.50E-01	2.20E+00	—	pCi/L	U	U	10-616	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.493	2.13E-01	2.20E+00	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	36.8	1.10E+01	2.90E+01	—	pCi/L	—	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	6.92	1.03E+00	8.80E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	18	2.73E+00	2.30E+01	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	21.8	3.67E+00	3.90E+01	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	79.1	1.17E+01	8.70E+01	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	36.4	8.67E+00	8.30E+01	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-23.8	3.33E+00	3.10E+01	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-3.19	1.00E+00	9.00E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	20.9	3.33E+00	3.40E+01	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-3.75	3.67E+00	3.40E+01	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	18.8	3.17E+00	3.20E+01	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.63	4.00E+00	3.50E+01	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00462	2.23E-03	2.80E-02	—	pCi/L	U	UJ	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00409	1.37E-03	3.10E-02	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00376	3.67E-03	4.50E-02	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00215	7.33E-04	3.10E-02	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00722	3.67E-03	3.00E-02	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00407	4.00E-03	3.70E-02	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00154	1.37E-03	2.80E-02	—	pCi/L	U	UJ	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0102	2.27E-03	2.80E-02	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0011	2.37E-03	3.20E-02	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00215	7.00E-04	3.40E-02	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0108	1.70E-03	3.00E-02	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	2.37E-03	3.70E-02	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-14.8	6.00E+00	5.50E+01	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	6.29	5.00E+00	5.60E+01	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-15.4	6.00E+00	5.50E+01	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	4.12	5.33E+00	5.80E+01	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-9.21	5.00E+00	4.60E+01	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	1.19	6.00E+00	6.00E+01	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.5	5.33E-01	4.60E+00	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.843	3.67E-01	4.10E+00	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0922	4.33E-01	4.20E+00	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.97	5.00E-01	5.70E+00	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.11	4.33E-01	3.90E+00	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.944	5.00E-01	4.40E+00	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.113	4.33E-02	4.90E-01	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0318	4.00E-02	4.70E-01	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.106	4.33E-02	4.70E-01	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.117	4.33E-02	4.90E-01	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.303	3.67E-02	4.80E-01	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.131	4.33E-02	4.70E-01	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.62	2.10E-02	1.20E-01	—	pCi/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.322	1.23E-02	5.50E-02	—	pCi/L	—	—	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.473	1.70E-02	5.10E-02	—	pCi/L	—	—	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.05	3.23E-02	1.10E-01	—	pCi/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.758	2.17E-02	6.80E-02	—	pCi/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.605	2.03E-02	1.20E-01	—	pCi/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0154	2.60E-03	5.60E-02	—	pCi/L	U	U	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0126	2.97E-03	3.80E-02	—	pCi/L	U	U	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0214	2.97E-03	4.00E-02	—	pCi/L	U	U	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0496	5.00E-03	5.70E-02	—	pCi/L	U	U	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0259	2.67E-03	3.50E-02	—	pCi/L	U	U	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.025	3.67E-03	5.20E-02	—	pCi/L	U	U	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/22/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.28	1.23E-02	5.70E-02	—	pCi/L	—	—	09-2422	CAMO-09-10527	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.171	8.33E-03	4.20E-02	—	pCi/L	—	—	10-3330	CAPA-10-17952	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.21	9.67E-03	3.60E-02	—	pCi/L	—	—	10-2296	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.482	1.77E-02	6.90E-02	—	pCi/L	—	—	10-1021	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.341	1.17E-02	4.20E-02	—	pCi/L	—	—	10-614	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.228	1.00E-02	5.30E-02	—	pCi/L	—	—	09-2422	CAMO-09-10526	GELC
R-37	8811	1026	06/08/10	WG	UF	CS	FTB	Voa	SW-846:8260B	Butanol[1-]	—	16.4	—	—	1.50E+01	ug/L	J	J	10-3330	CAPA-10-17951	GELC
R-37	8811	1026	03/03/10	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	U	10-2294	CAPA-10-13073	GELC
R-37	8811	1026	12/18/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	U	10-1020	CAPA-10-6824	GELC
R-37	8811	1026	11/18/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.50E+01	ug/L	U	R	10-615	CAMO-10-5483	GELC
R-37	8811	1026	06/22/09	WG	UF	CS	—	Voa	SW-846:8260B	Butanol[1-]	<	50	—	—	1.30E+01	ug/L	U	U	09-2421	CAMO-09-10526	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	102	—	—	7.30E-01	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	94.3	—	—	7.30E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	92.3	—	—	7.30E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	94.8	—	—	7.30E-01	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	97.7	—	—	7.30E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.6	—	—	5.00E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.3	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.2	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.2	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.7	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.2	—	—	5.00E-02	mg/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.1	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.4	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.9	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.47	—	—	6.60E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.31	—	—	6.60E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.18	—	—	6.60E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.5	—	—	6.60E-02	mg/L	—	J+	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.56	—	—	6.60E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.442	—	—	3.30E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.501	—	—	3.30E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.713	—	—	3.30E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.735	—	—	3.30E-02	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.646	—	—	3.30E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	83.9	—	—	3.50E-01	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	87.3	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	79.6	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	89.4	—	—	3.50E-01	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	87.3	—	—	3.50E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.9	—	—	3.50E-01	mg/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	86.7	—	—	3.50E-01	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.3	—	—	3.50E-01	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	90.9	—	—	3.50E-01	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	87.6	—	—	3.50E-01	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.46	—	—	8.50E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.87	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.24	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.82	—	—	8.50E-02	mg/L	E	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.62	—	—	8.50E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.46	—	—	8.50E-02	mg/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.82	—	—	8.50E-02	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.39	—	—	8.50E-02	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.05	—	—	8.50E-02	mg/L	E	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.6	—	—	8.50E-02	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.489	—	—	5.00E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.5	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.71	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.472	—	—	5.00E-02	mg/L	—	J	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.444	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.492	—	—	5.00E-02	ug/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.49	—	—	5.00E-02	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.576	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.545	—	—	5.00E-02	ug/L	—	J	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.435	—	—	5.00E-02	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.68	—	—	5.00E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.89	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.96	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.06	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.84	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.88	—	—	5.00E-02	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.05	—	—	5.00E-02	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.87	—	—	5.00E-02	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.5	—	—	1.00E-01	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.4	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.5	—	—	1.00E-01	mg/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15	—	—	1.00E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.1	—	—	1.00E-01	mg/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.2	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.6	—	—	1.00E-01	mg/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.7	—	—	1.00E-01	mg/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	236	—	—	1.00E+00	uS/cm	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	221	—	—	1.00E+00	uS/cm	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	231	—	—	1.00E+00	uS/cm	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	230	—	—	1.00E+00	uS/cm	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	241	—	—	1.00E+00	uS/cm	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.52	—	—	1.00E-01	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.39	—	—	1.00E-01	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.15	—	—	1.00E-01	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	9.56	—	—	1.00E-01	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	10.3	—	—	1.00E-01	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	186	—	—	2.40E+00	mg/L	—	J	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	182	—	—	2.40E+00	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	156	—	—	2.40E+00	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	167	—	—	2.40E+00	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	174	—	—	2.40E+00	mg/L	—	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.43	—	—	3.30E-01	mg/L	J	J	10-3442	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.961	—	—	3.30E-01	mg/L	J	J	10-2248	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.16	—	—	3.30E-01	mg/L	—	—	10-1020	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.31	—	—	3.30E-01	mg/L	—	—	10-625	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.564	—	—	3.30E-01	mg/L	J	J	09-2982	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.15	—	—	1.00E-02	SU	H	J-	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.03	—	—	1.00E-02	SU	H	J-	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.98	—	—	1.00E-02	SU	H	J-	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	9.22	—	—	1.00E+00	ug/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	10.1	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18.4	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	15.6	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	14.8	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	9.88	—	—	1.00E+00	ug/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	10.1	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	18.4	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	15.6	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14.7	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	31.6	—	—	1.50E+01	ug/L	J	J	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	27.5	—	—	1.50E+01	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	27.6	—	—	1.50E+01	ug/L	J	J	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	17.9	—	—	1.50E+01	ug/L	J	J	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	29.2	—	—	1.50E+01	ug/L	J	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	30.2	—	—	1.50E+01	ug/L	J	J	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	27.5	—	—	1.50E+01	ug/L	J	J	10-2249	CAPA-10-12855	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	27.2	—	—	1.50E+01	ug/L	J	J	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.7	—	—	1.50E+01	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	29.7	—	—	1.50E+01	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.14	—	—	2.50E+00	ug/L	J	J	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.65	—	—	2.50E+00	ug/L	J	U	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.35	—	—	2.50E+00	ug/L	J	J	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.73	—	—	2.50E+00	ug/L	J	U	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	UJ	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	60.6	—	—	3.00E+01	ug/L	J	J	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	39.1	—	—	3.00E+01	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	52.8	—	—	3.00E+01	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	3.33	—	—	2.00E+00	ug/L	J	J	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	4.79	—	—	2.00E+00	ug/L	J	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	56.6	—	—	2.00E+00	ug/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	15.7	—	—	2.00E+00	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.05	—	—	2.00E+00	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.71	—	—	2.00E+00	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.99	—	—	1.00E-01	ug/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	4.1	—	—	1.00E-01	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.03	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.74	—	—	1.00E-01	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	4.34	—	—	1.00E-01	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.87	—	—	1.00E-01	ug/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.12	—	—	1.00E-01	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.11	—	—	1.00E-01	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.53	—	—	1.00E-01	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.22	—	—	1.00E-01	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.49	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.22	—	—	5.00E-01	ug/L	J	J	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.14	—	—	5.00E-01	ug/L	J	J	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.84	—	—	5.00E-01	ug/L	J	J	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.08	—	—	5.00E-01	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.964	—	—	5.00E-01	ug/L	J	J	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.31	—	—	5.00E-01	ug/L	J	J	10-624	CAMO-10-5356	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.13	—	—	5.00E-01	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.1	—	—	5.30E-02	mg/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.7	—	—	5.30E-02	mg/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	47.8	—	—	5.30E-02	mg/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	53.2	—	—	5.30E-02	mg/L	—	—	10-625	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	52.5	—	—	5.30E-02	mg/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	ug/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	103	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	101	—	—	1.00E+00	ug/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	105	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.74	—	—	5.00E-02	ug/L	—	—	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.33	—	—	5.00E-02	ug/L	—	—	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.79	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.64	—	—	5.00E-02	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.84	—	—	5.00E-02	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.72	—	—	5.00E-02	ug/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.32	—	—	5.00E-02	ug/L	—	—	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.87	—	—	5.00E-02	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.63	—	—	5.00E-02	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.76	—	—	5.00E-02	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.79	—	—	1.00E+00	ug/L	J	J	10-3441	CAPA-10-17948	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.7	—	—	1.00E+00	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.8	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.36	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.24	—	—	1.00E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.82	—	—	1.00E+00	ug/L	J	J	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.73	—	—	1.00E+00	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.43	—	—	1.00E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.13	—	—	1.00E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.81	—	—	1.00E+00	ug/L	J	J	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	03/02/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.72	—	—	3.30E+00	ug/L	J	J	10-2249	CAPA-10-12857	GELC
R-37	8821	929.3	12/18/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	9.02	—	—	3.30E+00	ug/L	J	J	10-1021	CAPA-10-6821	GELC
R-37	8821	929.3	11/18/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	13.1	—	—	3.30E+00	ug/L	—	—	10-624	CAMO-10-5357	GELC
R-37	8821	929.3	08/20/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	30.4	—	—	3.30E+00	ug/L	—	—	09-2983	CAMO-09-9913	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	23.2	—	—	3.30E+00	ug/L	—	—	10-3441	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.52	—	—	3.30E+00	ug/L	J	J	10-2249	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12.1	—	—	3.30E+00	ug/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	14.4	—	—	3.30E+00	ug/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	30.9	—	—	3.30E+00	ug/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00259	9.67E-04	2.10E-02	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00477	1.43E-03	4.60E-02	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00816	2.63E-03	3.40E-02	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0113	1.90E-03	3.20E-02	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00119	5.67E-04	3.10E-02	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-3.47	6.33E-01	4.90E+00	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.91	3.33E-01	3.60E+00	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.644	4.00E-01	4.00E+00	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1	6.33E-01	5.40E+00	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.77	6.00E-01	5.90E+00	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.993	4.67E-01	4.90E+00	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.96	4.67E-01	3.10E+00	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.309	3.67E-01	3.80E+00	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.165	6.00E-01	5.80E+00	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.28	5.00E-01	5.10E+00	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	4.44	4.00E-01	2.20E+00	—	pCi/L	—	—	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.57	2.80E-01	2.50E+00	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.36	2.83E-01	2.70E+00	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.06	3.10E-01	3.10E+00	—	pCi/L	U	U	10-626	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.93	2.87E-01	2.10E+00	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	4.17	3.27E-01	2.30E+00	—	pCi/L	—	—	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.06	2.67E-01	2.70E+00	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	4.41	3.33E-01	2.30E+00	—	pCi/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.46	2.73E-01	2.60E+00	—	pCi/L	U	U	10-626	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.51	2.53E-01	2.00E+00	—	pCi/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	64.9	6.33E+00	9.20E+01	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	23	2.47E+00	2.30E+01	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	42	8.00E+00	5.50E+01	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	182	2.23E+01	1.20E+02	—	pCi/L	—	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	57.1	1.13E+01	8.30E+01	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.56	7.67E-01	8.10E+00	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-6.96	1.77E+00	1.60E+01	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.605	3.03E+00	2.80E+01	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	44	3.33E+00	2.50E+01	—	pCi/L	—	R	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	30.9	4.33E+00	4.20E+01	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00194	1.13E-03	2.90E-02	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0175	3.67E-03	4.20E-02	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00226	1.07E-03	3.30E-02	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.30E-03	3.20E-02	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00378	9.00E-04	3.30E-02	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00582	1.70E-03	2.70E-02	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0143	2.43E-03	2.90E-02	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00226	1.70E-03	3.60E-02	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00392	1.30E-03	3.20E-02	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00757	1.40E-03	3.70E-02	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-20	6.00E+00	5.40E+01	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-2.58	4.67E+00	4.20E+01	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-32	6.00E+00	5.30E+01	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	23.1	6.00E+00	6.70E+01	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	21.4	5.67E+00	6.70E+01	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.783	5.00E-01	5.10E+00	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.367	3.67E-01	3.60E+00	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.568	4.33E-01	4.00E+00	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.942	5.67E-01	5.70E+00	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.644	4.33E-01	4.40E+00	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0761	4.00E-02	5.00E-01	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0845	4.00E-02	4.60E-01	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.304	3.67E-02	4.80E-01	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0592	3.67E-02	4.50E-01	—	pCi/L	U	U	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	—	1.65	5.67E-02	2.20E-01	—	pCi/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	08/20/09	WG	UF	RE	—	Rad	EPA:905.0	Strontium-90	<	0.105	4.33E-02	4.50E-01	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.979	2.90E-02	6.00E-02	—	pCi/L	—	—	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.987	3.00E-02	5.20E-02	—	pCi/L	—	—	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.03	3.00E-02	8.90E-02	—	pCi/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.09	2.93E-02	6.90E-02	—	pCi/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.38	4.33E-02	1.50E-01	—	pCi/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0307	3.33E-03	4.10E-02	—	pCi/L	U	U	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0219	3.03E-03	4.10E-02	—	pCi/L	U	U	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.02	2.77E-03	4.60E-02	—	pCi/L	U	U	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0548	4.33E-03	3.50E-02	—	pCi/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0304	5.00E-03	7.50E-02	—	pCi/L	U	U	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.488	1.70E-02	4.50E-02	—	pCi/L	—	—	10-3443	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.42	1.57E-02	3.70E-02	—	pCi/L	—	—	10-2250	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.47	1.63E-02	5.50E-02	—	pCi/L	—	—	10-1021	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.505	1.57E-02	4.30E-02	—	pCi/L	—	—	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.451	1.83E-02	7.50E-02	—	pCi/L	—	—	09-2983	CAMO-09-9912	GELC
R-37	8821	929.3	06/16/10	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	—	4.41	—	—	2.10E+00	ug/L	J	J	10-3442	CAPA-10-17949	GELC
R-37	8821	929.3	03/02/10	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	—	4.35	—	—	2.00E+00	ug/L	J	J	10-2248	CAPA-10-12855	GELC
R-37	8821	929.3	12/18/09	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	<	10.8	—	—	2.20E+00	ug/L	U	UJ	10-1020	CAPA-10-6823	GELC
R-37	8821	929.3	11/18/09	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	—	3.61	—	—	2.10E+00	ug/L	J	J	10-624	CAMO-10-5356	GELC
R-37	8821	929.3	08/20/09	WG	UF	CS	—	Svoa	SW-846:8270C	Dioxane[1,4-]	<	10.3	—	—	2.10E+00	ug/L	U	UJ	09-2982	CAMO-09-9912	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.3	—	—	7.30E-01	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.7	—	—	7.30E-01	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59	—	—	7.30E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	62.4	—	—	7.30E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59	—	—	7.30E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.9	—	—	7.30E-01	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.9	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.8	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.3	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.7	—	—	3.00E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.2	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	3.00E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	2.46	—	—	6.60E-02	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.46	—	—	6.60E-02	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.29	—	—	6.60E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.42	—	—	6.60E-02	mg/L	—	J+	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.42	—	—	6.60E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.56	—	—	6.60E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.3	—	—	3.30E-02	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.294	—	—	3.30E-02	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.263	—	—	3.30E-02	mg/L	—	J-	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.507	—	—	3.30E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.492	—	—	3.30E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.336	—	—	3.30E-02	mg/L	—	J	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	46.2	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	47.3	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.8	—	—	3.50E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.1	—	—	3.50E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	46.1	—	—	3.50E-01	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	45.5	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.9	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48.3	—	—	3.50E-01	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48.3	—	—	3.50E-01	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.6	—	—	3.50E-01	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	3.67	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.49	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.71	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.77	—	—	8.50E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.42	—	—	8.50E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.51	—	—	8.50E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	3.58	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.53	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.82	—	—	8.50E-02	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.71	—	—	8.50E-02	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.51	—	—	8.50E-02	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.56	—	—	8.50E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.675	—	—	5.00E-02	mg/L	—	J+	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.625	—	—	5.00E-02	mg/L	—	J+	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.57	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.59	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.57	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.63	—	—	5.00E-02	mg/L	—	J	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.397	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.371	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.362	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.353	—	—	5.00E-02	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.333	—	—	5.00E-02	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.315	—	—	5.00E-02	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.46	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	1.59	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.56	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17956	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.62	—	—	5.00E-02	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.55	—	—	5.00E-02	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.2	—	—	1.00E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	4.50E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.4	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	4.50E-02	mg/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	145	—	—	1.00E+00	uS/cm	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	136	—	—	1.00E+00	uS/cm	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	137	—	—	1.00E+00	uS/cm	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	139	—	—	1.00E+00	uS/cm	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	2.85	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.85	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.95	—	—	1.00E-01	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.95	—	—	1.00E-01	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.82	—	—	1.00E-01	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.99	—	—	1.00E-01	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	146	—	—	2.40E+00	mg/L	—	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	J	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	140	—	—	2.40E+00	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	145	—	—	2.40E+00	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	141	—	—	2.40E+00	mg/L	—	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	137	—	—	2.40E+00	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Geninorg	SW-846:9060	Total Organic Carbon	—	0.519	—	—	3.30E-01	mg/L	J	J	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.503	—	—	3.30E-01	mg/L	J	J	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.76	—	—	3.30E-01	mg/L	J	J	10-2445	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.824	—	—	3.30E-01	mg/L	J	J	10-994	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.45	—	—	3.30E-01	mg/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.475	—	—	3.30E-01	mg/L	J	J	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	7.76	—	—	1.00E-02	SU	H	J-	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.94	—	—	1.00E-02	SU	H	J-	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.71	—	—	1.00E-02	SU	H	J-	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.65	—	—	1.00E-02	SU	H	J-	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.77	—	—	1.00E-02	SU	H	J-	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Antimony	—	0.578	—	—	5.00E-01	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6020	Antimony	<	0.707	—	—	5.00E-01	ug/L	J	U	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6020	Antimony	—	0.679	—	—	5.00E-01	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6020	Antimony	—	0.823	—	—	5.00E-01	ug/L	J	J	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6020	Antimony	—	0.561	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.591	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17956	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.542	—	—	5.00E-01	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	0.739	—	—	5.00E-01	ug/L	J	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.838	—	—	5.00E-01	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.89	—	—	5.00E-01	ug/L	J	J	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	29.5	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	28.6	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	30.7	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	31.1	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	30.1	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	31.2	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	29.4	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	29	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31.6	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31.1	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Beryllium	—	1.53	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Beryllium	<	5	—	—	1.00E+00	ug/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	4.48	—	—	2.50E+00	ug/L	J	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.47	—	—	2.50E+00	ug/L	J	J	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.95	—	—	2.50E+00	ug/L	J	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.9	—	—	2.50E+00	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	6.77	—	—	1.50E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	4.67	—	—	2.50E+00	ug/L	J	J	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.94	—	—	2.50E+00	ug/L	J	J	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.16	—	—	2.50E+00	ug/L	J	J	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.95	—	—	2.50E+00	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	8.82	—	—	1.50E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Cobalt	—	1.12	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.12	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	2.14	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	4.65	—	—	2.00E+00	ug/L	J	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.08	—	—	2.00E+00	ug/L	J	J	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	8.51	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-13089	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.48	—	—	2.00E+00	ug/L	J	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	7.93	—	—	2.00E+00	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	11.1	—	—	2.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	4.66	—	—	2.00E+00	ug/L	J	J	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	4.58	—	—	2.00E+00	ug/L	J	J	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	5.94	—	—	2.00E+00	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.42	—	—	2.00E+00	ug/L	J	J	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	7.82	—	—	2.00E+00	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	12.1	—	—	2.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.64	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.65	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.86	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.93	—	—	1.00E-01	ug/L	—	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.92	—	—	1.00E-01	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.12	—	—	1.00E-01	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	1.63	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.73	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.83	—	—	1.00E-01	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.95	—	—	1.00E-01	ug/L	—	J	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.96	—	—	1.00E-01	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.1	—	—	1.00E-01	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6020	Nickel	—	8.91	—	—	5.00E-01	ug/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	9.21	—	—	5.00E-01	ug/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	12.4	—	—	5.00E-01	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	10.6	—	—	5.00E-01	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	13.7	—	—	5.00E-01	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	27.5	—	—	5.00E-01	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6020	Nickel	—	8.77	—	—	5.00E-01	ug/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	9.56	—	—	5.00E-01	ug/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	12.3	—	—	5.00E-01	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	13.2	—	—	5.00E-01	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	14.9	—	—	5.00E-01	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	30.1	—	—	5.00E-01	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	66.7	—	—	5.30E-02	mg/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65	—	—	5.30E-02	mg/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.5	—	—	5.30E-02	mg/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.4	—	—	5.30E-02	mg/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64.7	—	—	5.30E-02	mg/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.1	—	—	3.20E-02	mg/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	51.7	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	49.3	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	52.7	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	53.9	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	49	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.5	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	50.9	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50.3	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	54	—	—	1.00E+00	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	53.7	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50.1	—	—	1.00E+00	ug/L	—	—	09-2991	CAMO-09-9566	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50.4	—	—	1.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.357	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.354	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.398	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.421	—	—	5.00E-02	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.342	—	—	5.00E-02	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.556	—	—	5.00E-02	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.346	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.372	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.398	—	—	5.00E-02	ug/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.424	—	—	5.00E-02	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.344	—	—	5.00E-02	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.614	—	—	5.00E-02	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	4.15	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.33	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.47	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.67	—	—	1.00E+00	ug/L	J	J	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.56	—	—	1.00E+00	ug/L	J	J	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5.02	—	—	1.00E+00	ug/L	—	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	4.19	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.21	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.54	—	—	1.00E+00	ug/L	J	J	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.01	—	—	1.00E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.94	—	—	1.00E+00	ug/L	J	J	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5.01	—	—	1.00E+00	ug/L	—	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	FD	Metals	SW-846:6010B	Zinc	—	12.8	—	—	3.30E+00	ug/L	—	—	10-3296	CAPA-10-17954	GELC
R-38	8631	821.2	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	12.6	—	—	3.30E+00	ug/L	—	—	10-3296	CAPA-10-17955	GELC
R-38	8631	821.2	03/12/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	15	—	—	3.30E+00	ug/L	—	U	10-2446	CAPA-10-13089	GELC
R-38	8631	821.2	12/17/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	19.3	—	—	3.30E+00	ug/L	—	—	10-995	CAPA-10-6794	GELC
R-38	8631	821.2	08/21/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	26.8	—	—	3.30E+00	ug/L	—	—	09-2991	CAMO-09-9567	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	37.2	—	—	2.00E+00	ug/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	14.3	—	—	3.30E+00	ug/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	14.8	—	—	3.30E+00	ug/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	17.2	—	—	3.30E+00	ug/L	—	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	21.7	—	—	3.30E+00	ug/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	31.6	—	—	3.30E+00	ug/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	44.2	—	—	2.00E+00	ug/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00611	5.00E-03	4.30E-02	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	HASL-300	Americium-241	<	0.00707	1.30E-03	2.90E-02	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00954	1.83E-03	3.00E-02	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.000694	5.00E-04	2.10E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0134	3.67E-03	3.80E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00126	5.33E-04	3.00E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000753	1.20E-03	4.00E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.666	5.00E-01	4.60E+00	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:901.1	Cesium-137	<	-2.01	4.00E-01	3.10E+00	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.638	4.00E-01	4.20E+00	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.506	2.27E-01	2.20E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.443	2.90E-01	3.00E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.25	3.67E-01	3.30E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.179	4.00E-01	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.876	4.67E-01	4.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:901.1	Cobalt-60	<	0.416	4.00E-01	4.00E+00	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.403	4.33E-01	4.20E+00	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.502	2.43E-01	2.50E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.1	3.00E-01	3.20E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.39	4.00E-01	4.20E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.891	3.67E-01	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.16	1.23E-01	1.50E+00	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:900	Gross alpha	<	0.453	1.93E-01	2.20E+00	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.83	1.60E-01	2.90E+00	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.209	1.17E-01	2.00E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.342	1.50E-01	2.40E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.24	2.80E-01	2.70E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.486	1.27E-01	1.30E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	5.26	3.67E-01	2.70E+00	—	pCi/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:900	Gross beta	<	0.948	2.60E-01	2.60E+00	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.09	2.80E-01	2.50E+00	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.78	2.97E-01	2.70E+00	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.55	3.67E-01	3.20E+00	—	pCi/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.29	2.57E-01	2.10E+00	—	pCi/L	—	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.19	3.00E-01	2.70E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	65.9	7.67E+00	8.90E+01	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:901.1	Gross gamma	<	20.1	2.93E+00	1.70E+01	—	pCi/L	—	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	10.5	1.43E+00	7.60E+00	—	pCi/L	—	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	50.1	3.67E+00	3.80E+01	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	33.9	1.43E+01	6.60E+01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	6.84	5.00E+00	2.00E+01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	72.6	1.80E+01	1.20E+02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	36.3	4.33E+00	4.10E+01	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:901.1	Neptunium-237	<	1.14	7.00E-01	6.70E+00	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.673	8.00E-01	7.90E+00	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	6.2	1.83E+00	1.80E+01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	9.63	2.47E+00	2.50E+01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	15.7	3.17E+00	3.20E+01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	4.65	3.13E+00	3.20E+01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00484	1.60E-03	3.80E-02	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-238	<	-0.0113	2.73E-03	3.40E-02	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00252	1.20E-03	3.80E-02	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00418	1.00E-03	3.60E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00842	3.67E-03	3.10E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-4.16E-10	1.17E-03	3.10E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00599	1.33E-03	3.10E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00483	1.60E-03	4.60E-02	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-239/240	<	0.00905	2.13E-03	3.10E-02	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00251	2.77E-03	3.50E-02	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00209	1.83E-03	2.50E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0021	1.20E-03	3.30E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00523	1.00E-03	3.40E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-9.51E-10	1.63E-03	3.80E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	83.9	7.00E+00	3.70E+01	—	pCi/L	UI	R	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:901.1	Potassium-40	<	15	5.00E+00	5.10E+01	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-13.3	5.67E+00	5.30E+01	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	17.5	2.70E+00	2.90E+01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-1.53	4.33E+00	4.00E+01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	13	6.00E+00	6.60E+01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-15.8	5.33E+00	5.40E+01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.92	4.33E-01	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:901.1	Sodium-22	<	0.153	3.33E-01	3.40E+00	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2	4.00E-01	3.30E+00	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.815	2.17E-01	2.30E+00	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.485	2.63E-01	2.50E+00	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.557	4.00E-01	4.20E+00	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.288	4.00E-01	3.80E+00	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.00523	3.33E-02	3.70E-01	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	EPA:905.0	Strontium-90	<	0.386	5.33E-02	4.80E-01	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.175	5.00E-02	4.90E-01	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0255	4.67E-02	4.80E-01	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.363	4.33E-02	4.00E-01	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0151	4.67E-02	4.90E-01	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.102	2.60E-02	3.20E-01	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.319	1.17E-02	8.90E-02	—	pCi/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-234	—	0.293	1.17E-02	5.90E-02	—	pCi/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.331	1.27E-02	5.90E-02	—	pCi/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.276	1.07E-02	4.10E-02	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.262	1.07E-02	8.20E-02	—	pCi/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.235	1.13E-02	1.20E-01	—	pCi/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.302	1.20E-02	9.70E-02	—	pCi/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00817	1.60E-03	4.10E-02	—	pCi/L	U	U	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-235/236	<	0.0101	1.97E-03	4.00E-02	—	pCi/L	U	U	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00667	1.57E-03	4.00E-02	—	pCi/L	U	U	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0285	3.33E-03	3.20E-02	—	pCi/L	U	U	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0247	3.67E-03	4.30E-02	—	pCi/L	U	U	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0122	3.03E-03	6.10E-02	—	pCi/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00298	2.63E-03	4.50E-02	—	pCi/L	U	U	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	05/01/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.152	7.00E-03	4.40E-02	—	pCi/L	—	—	09-1699	CAMO-09-8223	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-238	—	0.133	7.33E-03	4.40E-02	—	pCi/L	—	—	10-3296	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.119	6.67E-03	4.40E-02	—	pCi/L	—	—	10-3296	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.12	6.33E-03	2.90E-02	—	pCi/L	—	—	10-2446	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.122	6.33E-03	5.10E-02	—	pCi/L	—	—	10-995	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.125	8.00E-03	6.00E-02	—	pCi/L	—	—	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.135	7.00E-03	4.80E-02	—	pCi/L	—	—	09-1699	CAMO-09-8224	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	FD	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	3.64	—	—	2.00E+00	ug/L	J	J	10-3295	CAPA-10-17957	GELC
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	3.23	—	—	2.00E+00	ug/L	J	J	10-3295	CAPA-10-17956	GELC
R-38	8631	821.2	03/12/10	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	2.28	—	—	2.30E+00	ug/L	J	J	10-2445	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	5.57	—	—	2.10E+00	ug/L	J	J	10-994	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	<	11.2	—	—	2.30E+00	ug/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	35.6	—	—	2.20E+00	ug/L	—	—	09-1698	CAMO-09-8562	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Svoa	SW-846:8270C	Bis(2-ethylhexyl)phthalate	—	3.3	—	—	2.20E+00	ug/L	J	J	09-1704	CAMO-09-8560	PARA
R-38	8631	821.2	06/02/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.37	—	—	3.00E-01	ug/L	J	J	10-3295	CAPA-10-17956	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-38	8631	821.2	03/12/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	10-2445	CAPA-10-13087	GELC
R-38	8631	821.2	12/17/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	10-994	CAPA-10-6793	GELC
R-38	8631	821.2	08/21/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	09-2991	CAMO-09-9566	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	0.3	—	—	3.00E-01	ug/L	J	U	09-1698	CAMO-09-8562	GELC
R-38	8631	821.2	05/01/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.25	—	—	1.70E-01	ug/L	J	J	09-1704	CAMO-09-8560	PARA
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	60.3	—	—	7.30E-01	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.1	—	—	7.30E-01	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	58.4	—	—	7.30E-01	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.6	—	—	7.30E-01	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.9	—	—	5.00E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.6	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.19	—	—	6.60E-02	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.02	—	—	6.60E-02	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.22	—	—	6.60E-02	mg/L	H	J-	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.11	—	—	6.60E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.285	—	—	3.30E-02	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.287	—	—	3.30E-02	mg/L	—	J-	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.232	—	—	3.30E-02	mg/L	H	J-	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.465	—	—	3.30E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.2	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	46.1	—	—	3.50E-01	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	42.9	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	43.2	—	—	3.50E-01	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	46.1	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	52.8	—	—	3.50E-01	mg/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.8	—	—	3.50E-01	mg/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	43.7	—	—	3.50E-01	mg/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.37	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.53	—	—	8.50E-02	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.32	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.27	—	—	8.50E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.54	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.99	—	—	8.50E-02	mg/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.49	—	—	8.50E-02	mg/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.31	—	—	8.50E-02	mg/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.74	—	—	5.00E-02	mg/L	—	J+	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.73	—	—	5.00E-02	mg/L	—	J	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.585	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.665	—	—	5.00E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.369	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.355	—	—	5.00E-02	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.342	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.374	—	—	5.00E-02	ug/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17902	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.31	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.31	—	—	5.00E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.42	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.9	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.4	—	—	5.00E-02	mg/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.34	—	—	5.00E-02	mg/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.6	—	—	1.00E-01	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.7	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	1.00E-01	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.9	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.1	—	—	1.00E-01	mg/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.8	—	—	1.00E-01	mg/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10	—	—	1.00E-01	mg/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	147	—	—	1.00E+00	uS/cm	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	135	—	—	1.00E+00	uS/cm	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	132	—	—	1.00E+00	uS/cm	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	143	—	—	1.00E+00	uS/cm	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.52	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.25	—	—	1.00E-01	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.23	—	—	1.00E-01	mg/L	H	J-	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.73	—	—	1.00E-01	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	144	—	—	2.40E+00	mg/L	—	J	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	129	—	—	2.40E+00	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	112	—	—	2.40E+00	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.2	—	—	1.00E-02	SU	H	J-	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.02	—	—	1.00E-02	SU	H	J-	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.08	—	—	1.00E-02	SU	H	J-	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.99	—	—	1.00E-02	SU	H	J-	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	15.8	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	16.5	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	15.7	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	15.2	—	—	1.00E+00	ug/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	16.9	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	31.7	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	17.9	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	15.6	—	—	1.00E+00	ug/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.09	—	—	2.50E+00	ug/L	J	J	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.78	—	—	2.50E+00	ug/L	J	U	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.73	—	—	2.50E+00	ug/L	J	J	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.19	—	—	2.50E+00	ug/L	J	J	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.57	—	—	2.50E+00	ug/L	J	J	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	6.37	—	—	2.50E+00	ug/L	J	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.21	—	—	2.50E+00	ug/L	J	J	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.43	—	—	2.50E+00	ug/L	J	J	09-3108	CAPA-09-12281	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3108	CAPA-09-12280	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	62.3	—	—	3.00E+01	ug/L	J	J	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	36.2	—	—	3.00E+01	ug/L	J	J	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	158	—	—	3.00E+01	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	44.1	—	—	3.00E+01	ug/L	J	J	09-3108	CAPA-09-12281	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.1	—	—	2.00E+00	ug/L	J	J	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	19.1	—	—	2.00E+00	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.82	—	—	2.00E+00	ug/L	J	J	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.56	—	—	2.00E+00	ug/L	J	J	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.35	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.16	—	—	1.00E-01	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.83	—	—	1.00E-01	ug/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.3	—	—	1.00E-01	ug/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.51	—	—	1.00E-01	ug/L	—	J	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.98	—	—	1.00E-01	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.43	—	—	1.00E-01	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.33	—	—	1.00E-01	ug/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.567	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.1	—	—	5.00E-01	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.754	—	—	5.00E-01	ug/L	J	J	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.69	—	—	5.00E-01	ug/L	J	J	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.692	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.28	—	—	5.00E-01	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.01	—	—	5.00E-01	ug/L	J	J	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.717	—	—	5.00E-01	ug/L	J	J	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65.3	—	—	5.30E-02	mg/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.6	—	—	5.30E-02	mg/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	65.3	—	—	5.30E-02	mg/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.3	—	—	5.30E-02	mg/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54.4	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	57	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	52.5	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.9	—	—	1.00E+00	ug/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.5	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	79.6	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55.7	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	52.6	—	—	1.00E+00	ug/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.438	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.436	—	—	5.00E-02	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.408	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.452	—	—	5.00E-02	ug/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.508	—	—	5.00E-02	ug/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.67	—	—	5.00E-02	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.451	—	—	5.00E-02	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.445	—	—	5.00E-02	ug/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.13	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.79	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.83	—	—	1.00E+00	ug/L	J	J	10-881	CAPA-10-6798	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.69	—	—	1.00E+00	ug/L	J	J	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.27	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.11	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.33	—	—	1.00E+00	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.75	—	—	1.00E+00	ug/L	J	J	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.91	—	—	3.30E+00	ug/L	J	J	10-3296	CAPA-10-17902	GELC
R-39	8641	859	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-2176	CAPA-10-12911	GELC
R-39	8641	859	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.53	—	—	3.30E+00	ug/L	J	J	10-881	CAPA-10-6798	GELC
R-39	8641	859	09/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	11.2	—	—	3.30E+00	ug/L	—	—	09-3108	CAPA-09-12280	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12.3	—	—	3.30E+00	ug/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	20.1	—	—	3.30E+00	ug/L	—	—	10-881	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	27.3	—	—	3.30E+00	ug/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0033	1.13E-03	2.80E-02	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.016	3.30E-03	3.80E-02	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00285	3.67E-03	3.50E-02	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00286	8.00E-04	3.20E-02	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.51	3.67E-01	4.00E+00	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.92	5.00E-01	5.20E+00	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.699	4.33E-01	4.50E+00	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.857	4.33E-01	4.10E+00	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.237	3.67E-01	3.70E+00	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-2.09	5.33E-01	4.60E+00	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.25	4.33E-01	3.60E+00	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.08	4.33E-01	4.60E+00	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.532	2.67E-01	3.00E+00	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.809	2.33E-01	2.40E+00	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.74	2.37E-01	2.50E+00	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.0282	2.30E-01	3.00E+00	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.324	2.13E-01	2.30E+00	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.13	2.43E-01	2.40E+00	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	-0.575	1.57E-01	2.10E+00	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.65	3.67E-01	3.30E+00	—	pCi/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	6.86	8.67E-01	1.00E+01	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	12.6	1.47E+00	1.40E+01	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	26.1	1.03E+01	4.60E+01	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	24.7	5.33E+00	4.10E+01	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.942	7.33E-01	7.10E+00	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.68	3.33E+00	3.30E+01	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-18.3	4.00E+00	3.30E+01	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.35	4.00E+00	3.40E+01	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00227	1.07E-03	3.40E-02	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00525	4.00E-03	5.20E-02	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0038	3.33E-03	2.80E-02	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	5.00E-04	2.70E-02	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00227	1.70E-03	3.10E-02	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0064	1.50E-03	3.70E-02	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0076	1.80E-03	3.00E-02	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00617	1.03E-03	3.00E-02	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-31.5	5.67E+00	5.40E+01	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	15.3	6.67E+00	7.40E+01	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	6.46	6.67E+00	7.10E+01	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	8.59	5.33E+00	6.10E+01	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.821	4.00E-01	3.80E+00	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.573	5.33E-01	5.20E+00	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.05	4.33E-01	4.90E+00	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.13	4.33E-01	4.70E+00	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.275	5.00E-02	4.70E-01	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.217	4.00E-02	4.80E-01	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0917	4.33E-02	4.70E-01	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.177	2.70E-02	2.50E-01	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.441	1.60E-02	6.40E-02	—	pCi/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.456	1.70E-02	5.50E-02	—	pCi/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.24	1.07E-02	9.40E-02	—	pCi/L	—	—	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.254	1.03E-02	9.20E-02	—	pCi/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0402	4.00E-03	4.40E-02	—	pCi/L	U	U	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00413	2.20E-03	4.30E-02	—	pCi/L	U	U	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0	1.17E-03	4.90E-02	—	pCi/L	U	U	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0062	2.53E-03	4.60E-02	—	pCi/L	U	U	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.189	9.33E-03	4.80E-02	—	pCi/L	—	—	10-3296	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.261	1.17E-02	3.90E-02	—	pCi/L	—	—	10-2176	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.109	6.33E-03	5.90E-02	—	pCi/L	—	—	10-882	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.105	6.33E-03	4.60E-02	—	pCi/L	—	—	09-3108	CAPA-09-12281	GELC
R-39	8641	859	06/02/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.46	—	—	3.00E-01	ug/L	J	J	10-3295	CAPA-10-17901	GELC
R-39	8641	859	02/26/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	10-2175	CAPA-10-12913	GELC
R-39	8641	859	12/09/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	UJ	10-880	CAPA-10-6797	GELC
R-39	8641	859	09/02/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	3.00E-01	ug/L	U	U	09-3107	CAPA-09-12281	GELC
R-40	8691	649.7	03/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	255	—	—	1.00E+00	uS/cm	—	—	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	243	—	—	1.00E+00	uS/cm	—	—	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	08/31/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	228	—	—	1.00E+00	uS/cm	—	—	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	06/10/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	211	—	—	1.00E+00	uS/cm	—	—	09-2278	CAPA-09-9445	GELC
R-40	8691	649.7	03/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.42	—	—	1.00E-02	SU	H	J-	10-2276	CAPA-10-12850	GELC
R-40	8691	649.7	12/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.47	—	—	1.00E-02	SU	H	J-	10-821	CAPA-10-6791	GELC
R-40	8691	649.7	08/31/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.48	—	—	1.00E-02	SU	H	J-	09-3053	CAPA-09-12255	GELC
R-40	8691	649.7	06/10/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.45	—	—	1.00E-02	SU	H	J-	09-2278	CAPA-09-9445	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	94.4	—	—	7.30E-01	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	93.8	—	—	7.30E-01	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	101	—	—	7.30E-01	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	97.7	—	—	7.30E-01	mg/L	—	—	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.6	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	21.6	—	—	5.00E-02	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	23.9	—	—	5.00E-02	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	21	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22	—	—	5.00E-02	mg/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	24.6	—	—	5.00E-02	mg/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	22.1	—	—	5.00E-02	mg/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.22	—	—	6.60E-02	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.05	—	—	6.60E-02	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.26	—	—	6.60E-02	mg/L	H	J-	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.1	—	—	6.60E-02	mg/L	—	—	09-3130	CAPA-09-12312	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.368	—	—	3.30E-02	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	<	0.315	—	—	3.30E-02	mg/L	—	U	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.534	—	—	3.30E-02	mg/L	H	J-	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.491	—	—	3.30E-02	mg/L	—	—	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.3	—	—	3.50E-01	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	80.4	—	—	3.50E-01	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	87.6	—	—	3.50E-01	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	77.4	—	—	3.50E-01	mg/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.6	—	—	3.50E-01	mg/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	89.5	—	—	3.50E-01	mg/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	82.4	—	—	3.50E-01	mg/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.37	—	—	8.50E-02	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.44	—	—	8.50E-02	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.77	—	—	8.50E-02	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.06	—	—	8.50E-02	mg/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.7	—	—	8.50E-02	mg/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.81	—	—	8.50E-02	mg/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	6.65	—	—	8.50E-02	mg/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.092	—	—	5.00E-02	mg/L	J	J+	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.183	—	—	5.00E-02	mg/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.25	—	—	5.00E-02	mg/L	U	U	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	04/21/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.05	—	—	1.00E-02	mg/L	U	U	09-1546	CAPA-09-8345	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.084	—	—	5.00E-02	ug/L	J	J	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.054	—	—	5.00E-02	ug/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	<	0.2	—	—	5.00E-02	ug/L	U	U	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.0693	—	—	5.00E-02	ug/L	J	J	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.81	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.69	—	—	5.00E-02	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.76	—	—	5.00E-02	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.75	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.73	—	—	5.00E-02	mg/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.83	—	—	5.00E-02	mg/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.75	—	—	5.00E-02	mg/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.8	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.8	—	—	1.00E-01	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.9	—	—	1.00E-01	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.3	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.9	—	—	1.00E-01	mg/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.7	—	—	1.00E-01	mg/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	1.00E-01	mg/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	215	—	—	1.00E+00	uS/cm	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	211	—	—	1.00E+00	uS/cm	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	220	—	—	1.00E+00	uS/cm	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	230	—	—	1.00E+00	uS/cm	—	—	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.82	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.69	—	—	1.00E-01	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.41	—	—	1.00E-01	mg/L	H	J-	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.57	—	—	1.00E-01	mg/L	—	—	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	162	—	—	2.40E+00	mg/L	—	J	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	167	—	—	2.40E+00	mg/L	—	—	10-2058	CAPA-10-13082	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	160	—	—	2.40E+00	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	166	—	—	2.40E+00	mg/L	—	J	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.173	—	—	3.30E-02	mg/L	—	J-	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.071	—	—	3.30E-02	mg/L	J	U	10-820	CAPA-10-6803	GELC
R-40	8701	751.6	04/21/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	<	0.1	—	—	3.30E-02	mg/L	U	UJ	09-1545	CAPA-09-8346	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.95	—	—	3.30E-01	mg/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.88	—	—	3.30E-01	mg/L	—	—	10-820	CAPA-10-6803	GELC
R-40	8701	751.6	04/21/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	2.06	—	—	3.30E-01	mg/L	—	—	09-1545	CAPA-09-8346	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.09	—	—	1.00E-02	SU	H	J-	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.84	—	—	1.00E-02	SU	H	J-	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.47	—	—	1.00E-02	SU	H	J-	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.97	—	—	1.00E-02	SU	H	J-	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6020	Antimony	—	8.64	—	—	5.00E-01	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Antimony	—	0.802	—	—	5.00E-01	ug/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Antimony	<	1.75	—	—	5.00E-01	ug/L	J	U	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	8.27	—	—	5.00E-01	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Antimony	—	0.672	—	—	5.00E-01	ug/L	J	J	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	2.3	—	—	5.00E-01	ug/L	J	U	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Antimony	<	0.648	—	—	5.00E-01	ug/L	J	U	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	28.5	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	34.2	—	—	1.00E+00	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.8	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	27.6	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	34.7	—	—	1.00E+00	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	39.1	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.1	—	—	1.00E+00	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21.2	—	—	1.50E+01	ug/L	J	J	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.2	—	—	1.50E+01	ug/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20.7	—	—	1.50E+01	ug/L	J	J	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.9	—	—	1.50E+01	ug/L	J	J	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	16.2	—	—	1.50E+01	ug/L	J	J	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	22.7	—	—	1.50E+01	ug/L	J	J	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	15.6	—	—	1.50E+01	ug/L	J	J	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.16	—	—	2.50E+00	ug/L	J	U	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.98	—	—	2.50E+00	ug/L	J	J	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	4.98	—	—	2.50E+00	ug/L	J	U	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.55	—	—	2.50E+00	ug/L	J	J	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Copper	—	3.31	—	—	3.00E+00	ug/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Copper	<	10	—	—	3.00E+00	ug/L	U	U	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	8.07	—	—	3.00E+00	ug/L	J	J	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.79	—	—	3.00E+00	ug/L	J	J	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	13.5	—	—	3.00E+00	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Copper	—	5.38	—	—	3.00E+00	ug/L	J	J	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	41.4	—	—	3.00E+01	ug/L	J	J	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	35.2	—	—	3.00E+01	ug/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	48.1	—	—	3.00E+01	ug/L	J	J	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	170	—	—	3.00E+01	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	144	—	—	3.00E+01	ug/L	—	—	10-2058	CAPA-10-13083	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1050	—	—	3.00E+01	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	94	—	—	3.00E+01	ug/L	J	J	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.539	—	—	5.00E-01	ug/L	J	J	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.16	—	—	5.00E-01	ug/L	J	J	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	48.4	—	—	2.00E+00	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	124	—	—	2.00E+00	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	400	—	—	2.00E+00	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	60	—	—	2.00E+00	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	120	—	—	2.00E+00	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	383	—	—	2.00E+00	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	51.6	—	—	2.00E+00	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	9.32	—	—	1.00E-01	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	11.2	—	—	1.00E-01	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	12.9	—	—	1.00E-01	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	10.2	—	—	1.00E-01	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	12.1	—	—	1.00E-01	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	14.4	—	—	1.00E-01	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	6.88	—	—	1.00E-01	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	14.8	—	—	5.00E-01	ug/L	—	J	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	14.4	—	—	5.00E-01	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	49.8	—	—	5.00E-01	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	15.8	—	—	5.00E-01	ug/L	—	J	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	12.7	—	—	5.00E-01	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	76.9	—	—	5.00E-01	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.16	—	—	5.00E-01	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	58.9	—	—	5.30E-02	mg/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	55.6	—	—	5.30E-02	mg/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	57.6	—	—	5.30E-02	mg/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	09/04/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	52.7	—	—	5.30E-02	mg/L	—	—	09-3130	CAPA-09-12312	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	98.9	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	104	—	—	1.00E+00	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	95.4	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	106	—	—	1.00E+00	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	111	—	—	1.00E+00	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	102	—	—	1.00E+00	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.998	—	—	5.00E-02	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.883	—	—	5.00E-02	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.908	—	—	5.00E-02	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.13	—	—	5.00E-02	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.936	—	—	5.00E-02	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.15	—	—	5.00E-02	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.44	—	—	5.00E-02	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.69	—	—	1.00E+00	ug/L	J	J	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	2.4	—	—	1.00E+00	ug/L	J	J	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	1.46	—	—	1.00E+00	ug/L	J	J	10-821	CAPA-10-6804	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.4	—	—	1.00E+00	ug/L	J	J	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.68	—	—	1.00E+00	ug/L	J	J	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.87	—	—	1.00E+00	ug/L	J	J	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	2.29	—	—	1.00E+00	ug/L	J	J	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	06/04/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	13.4	—	—	3.30E+00	ug/L	—	—	10-3308	CAPA-10-17905	GELC
R-40	8701	751.6	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	22.7	—	—	3.30E+00	ug/L	—	—	10-2058	CAPA-10-13082	GELC
R-40	8701	751.6	12/04/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	39.9	—	—	3.30E+00	ug/L	—	—	10-821	CAPA-10-6804	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	19.9	—	—	3.30E+00	ug/L	—	—	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	25.1	—	—	3.30E+00	ug/L	—	—	10-2058	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	125	—	—	3.30E+00	ug/L	—	—	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	11.6	—	—	3.30E+00	ug/L	—	—	09-3130	CAPA-09-12314	GELC
R-40	8701	751.6	04/21/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	1.89	2.40E-01	1.70E+00	—	pCi/L	—	U	09-1546	CAPA-09-8345	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	3.26	4.00E-01	2.60E+00	—	pCi/L	—	U	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.33	2.50E-01	2.20E+00	—	pCi/L	U	U	10-2059	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.976	2.83E-01	2.90E+00	—	pCi/L	U	U	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	04/21/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.39	2.07E-01	1.60E+00	—	pCi/L	U	U	09-1546	CAPA-09-8346	GELC
R-40	8701	751.6	04/21/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	1.09	9.33E-02	8.30E-01	—	pCi/L	—	—	09-1546	CAPA-09-8345	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.32	2.63E-01	2.60E+00	—	pCi/L	U	U	10-3308	CAPA-10-17906	GELC
R-40	8701	751.6	02/23/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.15	2.87E-01	2.70E+00	—	pCi/L	U	U	10-2059	CAPA-10-13083	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.84	2.30E-01	2.30E+00	—	pCi/L	U	U	10-821	CAPA-10-6803	GELC
R-40	8701	751.6	04/21/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.39	1.47E-01	1.20E+00	—	pCi/L	—	—	09-1546	CAPA-09-8346	GELC
R-40	8701	751.6	06/04/10	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	—	0.46	—	—	2.50E-01	ug/L	J	J	10-3307	CAPA-10-17906	GELC
R-40	8701	751.6	12/04/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	<	1	—	—	2.50E-01	ug/L	U	U	10-820	CAPA-10-6803	GELC
R-40	8701	751.6	09/04/09	WG	UF	CS	—	Voa	SW-846:8260B	Trichloroethene	<	1	—	—	2.50E-01	ug/L	U	U	09-3130	CAPA-09-12314	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.6	—	—	7.30E-01	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.8	—	—	7.30E-01	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.6	—	—	7.30E-01	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57	—	—	7.30E-01	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	75.6	—	—	7.30E-01	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.9	—	—	5.00E-02	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	3.00E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.7	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11	—	—	5.00E-02	mg/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.8	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	3.00E-02	mg/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.92	—	—	6.60E-02	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.75	—	—	6.60E-02	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.81	—	—	6.60E-02	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.91	—	—	6.60E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.54	—	—	6.60E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.236	—	—	3.30E-02	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	—	J-	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.465	—	—	3.30E-02	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.421	—	—	3.30E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.27	—	—	3.30E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	38.9	—	—	3.50E-01	mg/L	—	—	10-3308	CAPA-10-17907	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.1	—	—	3.50E-01	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.4	—	—	3.50E-01	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.8	—	—	3.50E-01	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	46.7	—	—	3.50E-01	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	39.5	—	—	3.50E-01	mg/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.2	—	—	3.50E-01	mg/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48	—	—	3.50E-01	mg/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.88	—	—	8.50E-02	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.91	—	—	8.50E-02	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.7	—	—	8.50E-02	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.03	—	—	8.50E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.76	—	—	8.50E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.92	—	—	8.50E-02	mg/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.94	—	—	8.50E-02	mg/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.84	—	—	8.50E-02	mg/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.09	—	—	8.50E-02	mg/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.08	—	—	8.50E-02	mg/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.385	—	—	5.00E-02	mg/L	—	J+	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.422	—	—	5.00E-02	mg/L	—	J	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.366	—	—	5.00E-02	mg/L	—	J	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.368	—	—	5.00E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0765	—	—	5.00E-02	mg/L	J	J	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.293	—	—	5.00E-02	ug/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.247	—	—	5.00E-02	ug/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.259	—	—	5.00E-02	ug/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.245	—	—	5.00E-02	ug/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.245	—	—	5.00E-02	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.37	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.65	—	—	5.00E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.43	—	—	5.00E-02	mg/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.46	—	—	5.00E-02	mg/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.69	—	—	5.00E-02	mg/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.68	—	—	5.00E-02	mg/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.4	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	1.00E-01	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	1.00E-01	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	1.00E-01	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.3	—	—	4.50E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.4	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12	—	—	1.00E-01	mg/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	1.00E-01	mg/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.8	—	—	4.50E-02	mg/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	132	—	—	1.00E+00	uS/cm	—	—	10-3308	CAPA-10-17907	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	123	—	—	1.00E+00	uS/cm	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	120	—	—	1.00E+00	uS/cm	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	143	—	—	1.00E+00	uS/cm	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	165	—	—	1.00E+00	uS/cm	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.47	—	—	1.00E-01	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.47	—	—	1.00E-01	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.43	—	—	1.00E-01	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.27	—	—	1.00E-01	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.09	—	—	1.00E-01	mg/L	—	J-	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	158	—	—	2.40E+00	mg/L	—	J	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	149	—	—	2.40E+00	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	146	—	—	2.40E+00	mg/L	—	J	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.365	—	—	3.30E-01	mg/L	J	J	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.994	—	—	3.30E-01	mg/L	J	J	10-2039	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.523	—	—	3.30E-01	mg/L	J	J	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.6	—	—	3.30E-01	mg/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.05	—	—	1.00E-02	SU	H	J-	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.91	—	—	1.00E-02	SU	H	J-	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.78	—	—	1.00E-02	SU	H	J-	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.77	—	—	1.00E-02	SU	H	J-	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.79	—	—	1.00E-02	SU	H	J-	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	UN	UJ	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	89.7	—	—	6.80E+01	ug/L	J	J	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	168	—	—	6.80E+01	ug/L	JN	J+	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	164	—	—	6.80E+01	ug/L	J	J	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	901	—	—	6.80E+01	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	21.7	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24	—	—	1.00E+00	ug/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	21.2	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	23	—	—	1.00E+00	ug/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	31.3	—	—	1.00E+00	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	23.1	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	24.9	—	—	1.00E+00	ug/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	22.8	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	24.1	—	—	1.00E+00	ug/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	34.2	—	—	1.00E+00	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.37	—	—	2.50E+00	ug/L	J	J	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5	—	—	2.50E+00	ug/L	J	J	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.2	—	—	1.50E+00	ug/L	J	J	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.32	—	—	2.50E+00	ug/L	J	J	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	5.45	—	—	2.50E+00	ug/L	J	J	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-804	CAPA-10-6807	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.22	—	—	2.50E+00	ug/L	J	J	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.9	—	—	1.50E+00	ug/L	J	J	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	44.4	—	—	3.00E+01	ug/L	J	J	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	140	—	—	3.00E+01	ug/L	*	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	2.50E+01	ug/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	242	—	—	3.00E+01	ug/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	91.9	—	—	3.00E+01	ug/L	J	J	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	150	—	—	3.00E+01	ug/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	240	—	—	3.00E+01	ug/L	*	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	612	—	—	2.50E+01	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.96	—	—	2.00E+00	ug/L	J	J	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.96	—	—	2.00E+00	ug/L	J	J	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	104	—	—	2.00E+00	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.35	—	—	2.00E+00	ug/L	J	J	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.72	—	—	2.00E+00	ug/L	J	J	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.41	—	—	2.00E+00	ug/L	J	J	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	108	—	—	2.00E+00	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.48	—	—	1.00E-01	ug/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.33	—	—	1.00E-01	ug/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.85	—	—	1.00E-01	ug/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.72	—	—	1.00E-01	ug/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	6.1	—	—	1.00E-01	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.43	—	—	1.00E-01	ug/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.29	—	—	1.00E-01	ug/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	3.97	—	—	1.00E-01	ug/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	5.32	—	—	1.00E-01	ug/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	6.1	—	—	1.00E-01	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.84	—	—	5.00E-01	ug/L	—	J	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.987	—	—	5.00E-01	ug/L	J	J	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.77	—	—	5.00E-01	ug/L	J	J	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.51	—	—	5.00E-01	ug/L	J	J	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	J	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.09	—	—	5.00E-01	ug/L	J	J	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.5	—	—	5.00E-01	ug/L	J	J	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.51	—	—	5.00E-01	ug/L	J	J	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.8	—	—	5.00E-01	ug/L	J	J	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.5	—	—	5.30E-02	mg/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.6	—	—	5.30E-02	mg/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.8	—	—	5.30E-02	mg/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.3	—	—	5.30E-02	mg/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64.8	—	—	3.20E-02	mg/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	50.8	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.8	—	—	1.00E+00	ug/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	46.2	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	53.7	—	—	1.00E+00	ug/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	68.8	—	—	1.00E+00	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50.5	—	—	1.00E+00	ug/L	—	—	10-3308	CAPA-10-17908	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	52.2	—	—	1.00E+00	ug/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50	—	—	1.00E+00	ug/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	54.3	—	—	1.00E+00	ug/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	68.8	—	—	1.00E+00	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.245	—	—	5.00E-02	ug/L	—	—	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.29	—	—	5.00E-02	ug/L	—	—	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.363	—	—	5.00E-02	ug/L	—	—	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.364	—	—	5.00E-02	ug/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.49	—	—	5.00E-02	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.301	—	—	5.00E-02	ug/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.301	—	—	5.00E-02	ug/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.471	—	—	5.00E-02	ug/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.396	—	—	5.00E-02	ug/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.87	—	—	5.00E-02	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.38	—	—	1.00E+00	ug/L	J	J	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.12	—	—	1.00E+00	ug/L	J	J	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	<	5.32	—	—	1.00E+00	ug/L	—	U	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.12	—	—	1.00E+00	ug/L	J	J	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.3	—	—	1.00E+00	ug/L	J	J	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.55	—	—	1.00E+00	ug/L	J	J	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.16	—	—	1.00E+00	ug/L	J	J	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	<	5.62	—	—	1.00E+00	ug/L	—	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.07	—	—	1.00E+00	ug/L	J	J	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	3.9	—	—	1.00E+00	ug/L	J	J	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	06/03/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	6.31	—	—	3.30E+00	ug/L	J	J	10-3308	CAPA-10-17907	GELC
R-40	8711	849.3	02/23/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.8	—	—	3.30E+00	ug/L	J	J	10-2040	CAPA-10-12916	GELC
R-40	8711	849.3	12/03/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	5.84	—	—	3.30E+00	ug/L	J	J	10-804	CAPA-10-6809	GELC
R-40	8711	849.3	09/03/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	14.7	—	—	3.30E+00	ug/L	—	—	09-3159	CAPA-09-12316	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	158	—	—	2.00E+00	ug/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	40.5	—	—	3.30E+00	ug/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12	—	—	3.30E+00	ug/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	18.1	—	—	3.30E+00	ug/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	41.5	—	—	3.30E+00	ug/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	171	—	—	2.00E+00	ug/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.00217	1.00E-03	2.70E-02	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0263	2.77E-03	3.20E-02	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.000952	1.43E-03	4.70E-02	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00285	6.00E-04	3.30E-02	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00517	5.33E-03	4.40E-02	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0041	1.00E-03	2.70E-02	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.725	5.00E-01	4.90E+00	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	2.57	4.00E-01	4.50E+00	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.202	5.67E-01	5.70E+00	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.957	5.33E-01	4.90E+00	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-4.07	4.00E-01	3.20E+00	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-3.36	5.00E-01	3.90E+00	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.0837	5.33E-01	5.20E+00	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.158	4.00E-01	4.00E+00	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.701	5.67E-01	5.80E+00	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.82	5.67E-01	5.00E+00	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.87	4.33E-01	4.70E+00	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.43	5.00E-01	4.30E+00	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.489	2.07E-01	2.40E+00	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-1.03	1.53E-01	2.90E+00	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.35	1.73E-01	2.10E+00	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.628	2.27E-01	2.50E+00	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.156	1.80E-01	2.60E+00	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.0412	2.17E-01	2.80E+00	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	0.506	2.30E-01	2.50E+00	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.673	2.77E-01	2.80E+00	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	-0.00872	2.63E-01	2.80E+00	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.759	2.30E-01	2.30E+00	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.88	3.07E-01	2.90E+00	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	4.3	3.67E-01	2.70E+00	—	pCi/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	12	1.37E+00	8.10E+00	—	pCi/L	—	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	10.8	1.13E+00	2.20E+01	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	75.3	6.67E+00	6.30E+01	—	pCi/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	114	1.47E+01	1.20E+02	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	85.6	5.67E+01	6.00E+01	—	pCi/L	—	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	23.4	8.67E+00	4.40E+01	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-13.2	3.67E+00	3.40E+01	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.16	8.33E-01	8.40E+00	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	11.5	3.67E+00	3.60E+01	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	23.4	4.33E+00	4.30E+01	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.79	3.67E+00	3.20E+01	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.7	3.67E+00	3.40E+01	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00905	2.33E-03	2.80E-02	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.67E-03	3.80E-02	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0301	3.30E-03	4.20E-02	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0146	3.33E-03	3.60E-02	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.03E-03	3.80E-02	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00344	1.83E-03	2.60E-02	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0109	2.40E-03	3.20E-02	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00746	2.50E-03	3.40E-02	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00333	1.37E-03	3.00E-02	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00732	1.83E-03	3.90E-02	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00218	1.27E-03	4.30E-02	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00172	5.67E-04	3.10E-02	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-16.1	6.33E+00	6.10E+01	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	48.6	5.67E+00	2.70E+01	—	pCi/L	—	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	15.3	6.67E+00	7.30E+01	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-17.9	6.67E+00	5.90E+01	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-22.4	5.67E+00	4.90E+01	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	29.3	8.33E+00	4.70E+01	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.64	5.00E-01	4.10E+00	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.535	3.67E-01	3.50E+00	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.919	6.00E-01	5.50E+00	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.98	5.33E-01	6.20E+00	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.672	3.67E-01	3.70E+00	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.975	4.67E-01	4.40E+00	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.15	3.67E-02	3.90E-01	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.00441	4.33E-02	4.90E-01	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.111	4.33E-02	4.80E-01	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.113	4.67E-02	4.90E-01	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.109	3.67E-02	4.40E-01	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.19	4.33E-02	4.40E-01	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.466	1.77E-02	1.30E-01	—	pCi/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.307	1.23E-02	6.40E-02	—	pCi/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.312	1.30E-02	5.30E-02	—	pCi/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.311	1.37E-02	1.20E-01	—	pCi/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.253	1.13E-02	1.00E-01	—	pCi/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.482	1.90E-02	1.30E-01	—	pCi/L	—	—	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00863	2.90E-03	6.30E-02	—	pCi/L	U	U	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0108	2.10E-03	4.30E-02	—	pCi/L	U	U	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.000241	1.70E-03	4.20E-02	—	pCi/L	U	U	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0	2.17E-03	6.30E-02	—	pCi/L	U	U	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00703	3.33E-03	5.20E-02	—	pCi/L	U	U	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0088	3.67E-03	6.50E-02	—	pCi/L	U	U	09-651	CAPA-09-1888	GELC
R-40	8711	849.3	01/15/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.15	9.00E-03	6.60E-02	—	pCi/L	—	—	09-651	CAPA-09-1889	GELC
R-40	8711	849.3	06/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.143	7.67E-03	4.80E-02	—	pCi/L	—	—	10-3308	CAPA-10-17908	GELC
R-40	8711	849.3	02/23/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.103	6.67E-03	3.80E-02	—	pCi/L	—	—	10-2040	CAPA-10-12917	GELC
R-40	8711	849.3	12/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.107	7.67E-03	7.60E-02	—	pCi/L	—	—	10-804	CAPA-10-6807	GELC
R-40	8711	849.3	09/03/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.154	8.33E-03	5.20E-02	—	pCi/L	—	—	09-3159	CAPA-09-12317	GELC
R-40	8711	849.3	01/15/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.278	1.27E-02	6.80E-02	—	pCi/L	—	—	09-651	CAPA-09-1888	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.3	—	—	7.30E-01	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.3	—	—	7.30E-01	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.1	—	—	7.30E-01	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	68.9	—	—	7.30E-01	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	69.9	—	—	7.30E-01	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72.5	—	—	7.30E-01	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Calcium	—	14.2	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.2	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	15	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14	—	—	5.00E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.1	—	—	5.00E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	3.00E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Calcium	—	14.2	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.3	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.9	—	—	5.00E-02	mg/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	14.2	—	—	5.00E-02	mg/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.7	—	—	3.00E-02	mg/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:300.0	Chloride	—	2.96	—	—	6.60E-02	mg/L	—	J	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.99	—	—	6.60E-02	mg/L	—	J	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.9	—	—	6.60E-02	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.16	—	—	6.60E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.02	—	—	6.60E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	3.59	—	—	6.60E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:300.0	Fluoride	—	0.304	—	—	3.30E-02	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.304	—	—	3.30E-02	mg/L	—	—	10-3369	CAPA-10-17912	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.351	—	—	3.30E-02	mg/L	—	J-	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.28	—	—	3.30E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.497	—	—	3.30E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.398	—	—	3.30E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	SM:A2340B	Hardness	—	51.7	—	—	3.50E-01	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	51.5	—	—	3.50E-01	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	54.3	—	—	3.50E-01	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	50.7	—	—	3.50E-01	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	50.8	—	—	3.50E-01	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48	—	—	3.50E-01	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Geninorg	SM:A2340B	Hardness	—	51.3	—	—	3.50E-01	mg/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	51.9	—	—	3.50E-01	mg/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	47.4	—	—	3.50E-01	mg/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	50	—	—	3.50E-01	mg/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	50.9	—	—	3.50E-01	mg/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	50.8	—	—	3.50E-01	mg/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	3.92	—	—	8.50E-02	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.9	—	—	8.50E-02	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.09	—	—	8.50E-02	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.8	—	—	8.50E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.79	—	—	8.50E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.76	—	—	8.50E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Magnesium	—	3.86	—	—	8.50E-02	mg/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.93	—	—	8.50E-02	mg/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.61	—	—	8.50E-02	mg/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.74	—	—	8.50E-02	mg/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.78	—	—	8.50E-02	mg/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.06	—	—	8.50E-02	mg/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.675	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.645	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.755	—	—	5.00E-02	mg/L	—	J	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.665	—	—	5.00E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.0853	—	—	1.00E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.73	—	—	5.00E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6850	Perchlorate	—	0.385	—	—	5.00E-02	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.362	—	—	5.00E-02	ug/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.389	—	—	5.00E-02	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.358	—	—	5.00E-02	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.364	—	—	5.00E-02	ug/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.405	—	—	5.00E-02	ug/L	—	J	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.9	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.93	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.75	—	—	5.00E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.83	—	—	5.00E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.75	—	—	5.00E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Potassium	—	2	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.97	—	—	5.00E-02	mg/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.73	—	—	5.00E-02	mg/L	—	—	10-953	CAPA-10-6818	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.82	—	—	5.00E-02	mg/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.87	—	—	5.00E-02	mg/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	SW-846:6010B	Sodium	—	13.7	—	—	1.00E-01	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.5	—	—	1.00E-01	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.5	—	—	1.00E-01	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	1.00E-01	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.3	—	—	1.00E-01	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18	—	—	4.50E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Geninorg	SW-846:6010B	Sodium	—	13.6	—	—	1.00E-01	mg/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.7	—	—	1.00E-01	mg/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.1	—	—	1.00E-01	mg/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.1	—	—	1.00E-01	mg/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	1.00E-01	mg/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.6	—	—	4.50E-02	mg/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	uS/cm	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	172	—	—	1.00E+00	uS/cm	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	163	—	—	1.00E+00	uS/cm	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	uS/cm	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	183	—	—	1.00E+00	uS/cm	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	167	—	—	1.00E+00	uS/cm	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:300.0	Sulfate	—	4.67	—	—	1.00E-01	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.69	—	—	1.00E-01	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.58	—	—	1.00E-01	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.96	—	—	1.00E-01	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.75	—	—	1.00E-01	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.73	—	—	1.00E-01	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	151	—	—	2.40E+00	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	141	—	—	2.40E+00	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	153	—	—	2.40E+00	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	158	—	—	2.40E+00	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	140	—	—	2.40E+00	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Geninorg	EPA:150.1	pH	—	8.12	—	—	1.00E-02	SU	H	J-	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.14	—	—	1.00E-02	SU	H	J-	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.06	—	—	1.00E-02	SU	H	J-	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.16	—	—	1.00E-02	SU	H	J-	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.14	—	—	1.00E-02	SU	H	J-	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Barium	—	29.6	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	29	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	32.3	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	30.7	—	—	1.00E+00	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	35.3	—	—	1.00E+00	ug/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	27.7	—	—	1.00E+00	ug/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Barium	—	29.4	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	29.3	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	17.8	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.4	—	—	1.00E+00	ug/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	35.7	—	—	1.00E+00	ug/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	32.6	—	—	1.00E+00	ug/L	—	—	09-1366	CAMO-09-6908	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Boron	—	15.2	—	—	1.50E+01	ug/L	J	J	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.2	—	—	1.50E+01	ug/L	J	J	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	21.6	—	—	1.50E+01	ug/L	J	J	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	18.6	—	—	1.00E+01	ug/L	J	J	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Boron	—	15	—	—	1.50E+01	ug/L	J	J	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.9	—	—	1.50E+01	ug/L	J	J	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	20.1	—	—	1.00E+01	ug/L	J	J	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Chromium	—	5.35	—	—	2.50E+00	ug/L	J	J	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	5.7	—	—	2.50E+00	ug/L	J	J	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	5.93	—	—	2.50E+00	ug/L	J	U	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-3091	CAPA-09-12470	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.67	—	—	2.50E+00	ug/L	J	J	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.95	—	—	1.50E+00	ug/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Chromium	—	4.96	—	—	2.50E+00	ug/L	J	J	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	6.66	—	—	2.50E+00	ug/L	J	J	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	5.88	—	—	2.50E+00	ug/L	J	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.56	—	—	2.50E+00	ug/L	J	J	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.71	—	—	1.50E+00	ug/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Manganese	—	6.83	—	—	2.00E+00	ug/L	J	J	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.63	—	—	2.00E+00	ug/L	J	J	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	19.5	—	—	2.00E+00	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.2	—	—	2.00E+00	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	5.77	—	—	2.00E+00	ug/L	J	J	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	41.8	—	—	2.00E+00	ug/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Manganese	—	7.12	—	—	2.00E+00	ug/L	J	J	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	7.1	—	—	2.00E+00	ug/L	J	J	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.8	—	—	2.00E+00	ug/L	J	J	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	10.4	—	—	2.00E+00	ug/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.79	—	—	2.00E+00	ug/L	J	J	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	50.9	—	—	2.00E+00	ug/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Molybdenum	—	4.09	—	—	1.00E-01	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	4.18	—	—	1.00E-01	ug/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.13	—	—	1.00E-01	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.34	—	—	1.00E-01	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	7.06	—	—	1.00E-01	ug/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.89	—	—	1.00E-01	ug/L	—	J	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Molybdenum	—	3.97	—	—	1.00E-01	ug/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.07	—	—	1.00E-01	ug/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.15	—	—	1.00E-01	ug/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	5.51	—	—	1.00E-01	ug/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	7.4	—	—	1.00E-01	ug/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.23	—	—	1.00E-01	ug/L	—	J	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Nickel	—	2.99	—	—	5.00E-01	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.97	—	—	5.00E-01	ug/L	—	—	10-3369	CAPA-10-17912	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	3.26	—	—	5.00E-01	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.28	—	—	5.00E-01	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.61	—	—	5.00E-01	ug/L	J	J	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.798	—	—	5.00E-01	ug/L	J	J	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Nickel	—	2.72	—	—	5.00E-01	ug/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.85	—	—	5.00E-01	ug/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.691	—	—	5.00E-01	ug/L	J	J	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.59	—	—	5.00E-01	ug/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.32	—	—	5.00E-01	ug/L	J	J	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.13	—	—	5.00E-01	ug/L	J	J	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Silicon Dioxide	—	64.7	—	—	5.30E-02	mg/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	63.7	—	—	5.30E-02	mg/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	64.8	—	—	5.30E-02	mg/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	59.4	—	—	5.30E-02	mg/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	61.3	—	—	5.30E-02	mg/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	63.5	—	—	3.20E-02	mg/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Strontium	—	77.4	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	77.4	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	81.7	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	73.1	—	—	1.00E+00	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	76.4	—	—	1.00E+00	ug/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	66.7	—	—	1.00E+00	ug/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Strontium	—	77.2	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	77.6	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	59.1	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	72.9	—	—	1.00E+00	ug/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	76.3	—	—	1.00E+00	ug/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	70	—	—	1.00E+00	ug/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6020	Uranium	—	0.607	—	—	5.00E-02	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.615	—	—	5.00E-02	ug/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.687	—	—	5.00E-02	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.754	—	—	5.00E-02	ug/L	—	—	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.855	—	—	5.00E-02	ug/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.01	—	—	5.00E-02	ug/L	—	J	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6020	Uranium	—	0.595	—	—	5.00E-02	ug/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.621	—	—	5.00E-02	ug/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.493	—	—	5.00E-02	ug/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.775	—	—	5.00E-02	ug/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.899	—	—	5.00E-02	ug/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.2	—	—	5.00E-02	ug/L	—	J	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	FD	Metals	SW-846:6010B	Vanadium	—	5.81	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17913	GELC
R-41	8791	965.3	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.67	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17912	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.26	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.75	—	—	1.00E+00	ug/L	—	J	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.2	—	—	1.00E+00	ug/L	—	—	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.81	—	—	1.00E+00	ug/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Vanadium	—	5.57	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.48	—	—	1.00E+00	ug/L	—	—	10-3369	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.04	—	—	1.00E+00	ug/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.66	—	—	1.00E+00	ug/L	—	J	10-953	CAPA-10-6818	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.17	—	—	1.00E+00	ug/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	7.19	—	—	1.00E+00	ug/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	02/26/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-2176	CAPA-10-12922	GELC
R-41	8791	965.3	12/15/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-953	CAPA-10-6817	GELC
R-41	8791	965.3	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	09-3091	CAPA-09-12291	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	<	3.4	—	—	2.00E+00	ug/L	J	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Metals	SW-846:6010B	Zinc	—	4.19	—	—	3.30E+00	ug/L	J	J	10-3369	CAPA-10-17914	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	10.3	—	—	3.30E+00	ug/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	3.48	—	—	3.30E+00	ug/L	J	J	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10.6	—	—	2.00E+00	ug/L	—	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0126	2.30E-03	2.70E-02	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	HASL-300	Americium-241	<	-0.00154	1.03E-03	2.50E-02	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00169	9.33E-04	2.20E-02	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00111	1.33E-03	4.30E-02	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000455	5.67E-04	3.00E-02	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00554	1.03E-03	3.20E-02	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00736	2.10E-03	3.60E-02	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.18	5.00E-01	5.00E+00	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:901.1	Cesium-137	<	-1.83	4.67E-01	4.10E+00	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.24	5.67E-01	5.50E+00	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.279	3.67E-01	3.70E+00	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.0657	3.33E-01	3.40E+00	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.996	5.00E-01	4.60E+00	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.656	4.33E-01	4.30E+00	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.235	5.00E-01	4.70E+00	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:901.1	Cobalt-60	<	-0.492	5.33E-01	5.10E+00	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.901	6.00E-01	5.50E+00	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.173	4.33E-01	4.20E+00	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.383	4.33E-01	4.30E+00	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.42	5.67E-01	6.00E+00	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.22	4.33E-01	4.70E+00	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	1.08	2.63E-01	2.60E+00	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:900	Gross alpha	<	0.871	2.23E-01	2.30E+00	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.439	2.13E-01	2.50E+00	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.627	2.23E-01	2.50E+00	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.124	1.97E-01	2.70E+00	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.0784	1.40E-01	2.30E+00	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.6	2.73E-01	2.50E+00	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	2.4	2.23E-01	1.90E+00	—	pCi/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:900	Gross beta	<	2.25	2.60E-01	2.40E+00	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.76	2.63E-01	2.30E+00	—	pCi/L	—	—	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.68	2.47E-01	2.60E+00	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.438	2.20E-01	2.40E+00	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.99	2.57E-01	2.00E+00	—	pCi/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.35	2.37E-01	1.90E+00	—	pCi/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	51.6	8.33E+00	5.40E+01	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:901.1	Gross gamma	<	8.39	8.67E-01	1.70E+01	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	66.8	1.07E+01	1.50E+02	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	16.6	2.23E+00	8.70E+00	—	pCi/L	—	U	10-2176	CAPA-10-12919	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	15.8	9.67E+00	3.60E+01	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	62.3	4.00E+01	8.70E+01	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	46.8	1.10E+01	6.00E+01	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	8.59	3.67E+00	3.60E+01	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:901.1	Neptunium-237	<	-4.86	8.67E-01	7.70E+00	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	3.44	1.17E+00	1.20E+01	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-7.32	3.33E+00	3.10E+01	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	10.5	3.33E+00	3.50E+01	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	10.8	3.67E+00	3.40E+01	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-11.8	3.33E+00	3.30E+01	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00159	3.67E-03	3.00E-02	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-238	<	-0.0118	2.43E-03	2.50E-02	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00348	1.83E-03	2.60E-02	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0475	5.00E-03	4.80E-02	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	6.67E-04	2.90E-02	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	5.67E-04	2.90E-02	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00469	1.03E-03	2.90E-02	—	pCi/L	U	UJ	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00955	2.13E-03	3.40E-02	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	HASL-300	Plutonium-239/240	<	-0.00506	1.50E-03	2.30E-02	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-8.28E-10	1.43E-03	2.40E-02	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00374	1.53E-03	3.30E-02	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00395	9.33E-04	3.10E-02	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00333	1.10E-03	3.30E-02	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00625	1.63E-03	3.30E-02	—	pCi/L	U	UJ	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-4.95	6.67E+00	6.90E+01	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:901.1	Potassium-40	<	-33.2	6.00E+00	5.40E+01	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	11.6	6.33E+00	6.40E+01	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-19.7	5.67E+00	5.30E+01	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-7.23	5.33E+00	5.60E+01	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-12.8	5.33E+00	5.20E+01	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-30	6.33E+00	6.20E+01	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.638	5.33E-01	5.50E+00	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:901.1	Sodium-22	<	-1.63	4.67E-01	4.10E+00	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-4.8	6.00E-01	4.10E+00	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.127	4.33E-01	4.10E+00	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	2.46	5.00E-01	5.00E+00	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.189	4.67E-01	5.00E+00	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1	4.33E-01	4.10E+00	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.292	4.00E-02	3.90E-01	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	EPA:905.0	Strontium-90	<	-0.0143	4.67E-02	4.80E-01	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.168	4.00E-02	4.80E-01	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.419	5.00E-02	4.70E-01	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.291	3.67E-02	4.40E-01	—	pCi/L	U	U	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0803	3.27E-02	3.30E-01	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.16	2.73E-02	3.40E-01	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.876	2.60E-02	9.30E-02	—	pCi/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-234	—	0.449	1.53E-02	5.20E-02	—	pCi/L	—	—	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.539	1.80E-02	5.80E-02	—	pCi/L	—	—	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.436	1.63E-02	5.20E-02	—	pCi/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.553	1.60E-02	5.20E-02	—	pCi/L	—	—	10-953	CAPA-10-6818	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.574	1.87E-02	9.40E-02	—	pCi/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.982	3.03E-02	1.30E-01	—	pCi/L	—	—	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00971	2.87E-03	4.70E-02	—	pCi/L	U	U	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-235/236	<	0.0207	3.00E-03	3.50E-02	—	pCi/L	U	U	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0294	3.67E-03	3.90E-02	—	pCi/L	U	U	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0148	2.50E-03	4.10E-02	—	pCi/L	U	U	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0334	2.80E-03	2.70E-02	—	pCi/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00319	1.83E-03	4.70E-02	—	pCi/L	U	U	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0309	4.00E-03	6.50E-02	—	pCi/L	U	U	09-1366	CAMO-09-6908	GELC
R-41	8791	965.3	04/02/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.366	1.33E-02	5.60E-02	—	pCi/L	—	—	09-1366	CAMO-09-6907	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	FD	Rad	HASL-300	Uranium-238	—	0.189	8.33E-03	3.90E-02	—	pCi/L	—	—	10-3368	CAPA-10-17914	GELC
R-41	8791	965.3	06/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.211	9.33E-03	4.30E-02	—	pCi/L	—	—	10-3368	CAPA-10-17910	GELC
R-41	8791	965.3	02/26/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.179	9.00E-03	3.70E-02	—	pCi/L	—	—	10-2176	CAPA-10-12919	GELC
R-41	8791	965.3	12/15/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.245	8.67E-03	3.30E-02	—	pCi/L	—	—	10-953	CAPA-10-6818	GELC
R-41	8791	965.3	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.248	1.03E-02	4.70E-02	—	pCi/L	—	—	09-3091	CAPA-09-12294	GELC
R-41	8791	965.3	04/02/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.429	1.67E-02	7.60E-02	—	pCi/L	—	—	09-1366	CAMO-09-6908	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	86.9	—	—	7.30E-01	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	70.5	—	—	7.30E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	72.9	—	—	7.30E-01	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	67.5	—	—	7.30E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.9	—	—	7.30E-01	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.4	—	—	3.00E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.4	—	—	5.00E-02	mg/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.7	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	15.9	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.2	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13.5	—	—	3.00E-02	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.61	—	—	6.60E-02	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.37	—	—	6.60E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.81	—	—	6.60E-02	mg/L	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.74	—	—	6.60E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.75	—	—	6.60E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.213	—	—	3.30E-02	mg/L	—	J-	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.312	—	—	3.30E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.251	—	—	3.30E-02	mg/L	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.485	—	—	3.30E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.279	—	—	3.30E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	45.6	—	—	3.50E-01	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	45.3	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.2	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	48.9	—	—	3.50E-01	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.9	—	—	3.50E-01	mg/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	51.2	—	—	3.50E-01	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	60.4	—	—	3.50E-01	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	48	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12297	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	06/23/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	49.9	—	—	3.50E-01	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.65	—	—	8.50E-02	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.63	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.55	—	—	8.50E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.35	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.77	—	—	8.50E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.64	—	—	8.50E-02	mg/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	4.09	—	—	8.50E-02	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.04	—	—	8.50E-02	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.65	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.94	—	—	8.50E-02	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.685	—	—	5.00E-02	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.61	—	—	5.00E-02	mg/L	—	J+	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.499	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.64	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.447	—	—	5.00E-02	mg/L	—	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.353	—	—	5.00E-02	ug/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.246	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.277	—	—	5.00E-02	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.342	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.336	—	—	5.00E-02	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.47	—	—	5.00E-02	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.67	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.46	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.48	—	—	5.00E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.54	—	—	5.00E-02	mg/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2	—	—	5.00E-02	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.33	—	—	5.00E-02	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.6	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.54	—	—	5.00E-02	mg/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.5	—	—	1.00E-01	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	20.1	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	20.4	—	—	1.00E-01	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.3	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.9	—	—	4.50E-02	mg/L	N	J+	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.2	—	—	1.00E-01	mg/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	19.6	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.1	—	—	1.00E-01	mg/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	17.1	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	15.2	—	—	4.50E-02	mg/L	N	J+	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	159	—	—	1.00E+00	uS/cm	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	168	—	—	1.00E+00	uS/cm	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	170	—	—	1.00E+00	uS/cm	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	178	—	—	1.00E+00	uS/cm	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	147	—	—	1.00E+00	uS/cm	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.59	—	—	1.00E-01	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.66	—	—	1.00E-01	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6	—	—	1.00E-01	mg/L	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.31	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12295	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.89	—	—	1.00E-01	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	152	—	—	2.40E+00	mg/L	—	J	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	154	—	—	2.40E+00	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	163	—	—	2.40E+00	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.615	—	—	3.30E-01	mg/L	J	J	10-3410	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.44	—	—	3.30E-01	mg/L	—	—	10-2294	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.3	—	—	3.30E-01	mg/L	—	—	10-850	CAPA-10-6813	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	3.54	—	—	3.30E-01	mg/L	—	—	09-2483	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.11	—	—	1.00E-02	SU	H	J-	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8	—	—	1.00E-02	SU	H	J-	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.75	—	—	1.00E-02	SU	H	J-	09-2484	CAMO-09-10842	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	UN*	J+	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	331	—	—	6.80E+01	ug/L	N	J+	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	198	—	—	6.80E+01	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	580	—	—	6.80E+01	ug/L	N*	J+	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	3020	—	—	6.80E+01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	190	—	—	6.80E+01	ug/L	J	J	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	2330	—	—	6.80E+01	ug/L	N	J+	09-2484	CAMO-09-10840	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	3.45	—	—	1.50E+00	ug/L	J	J	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	4.21	—	—	1.50E+00	ug/L	J	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Arsenic	—	1.73	—	—	1.50E+00	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	2.03	—	—	1.50E+00	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	—	3.72	—	—	1.50E+00	ug/L	J	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	4.38	—	—	1.50E+00	ug/L	J	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6020	Arsenic	<	5	—	—	1.50E+00	ug/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	26.7	—	—	1.00E+00	ug/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	30.3	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	37.8	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	39.2	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	42.4	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	30.9	—	—	1.00E+00	ug/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	52.7	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	121	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	54.5	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	46.7	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	18.9	—	—	1.50E+01	ug/L	J	J	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.6	—	—	1.50E+01	ug/L	J	J	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	15.1	—	—	1.50E+01	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	34.8	—	—	1.00E+01	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	19.6	—	—	1.50E+01	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.7	—	—	1.50E+01	ug/L	J	J	10-2295	CAPA-10-12903	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	<	50	—	—	1.50E+01	ug/L	U	U	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	35.5	—	—	1.00E+01	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.17	—	—	2.50E+00	ug/L	J	J	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	6.11	—	—	2.50E+00	ug/L	J	U	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.05	—	—	2.50E+00	ug/L	J	J	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.6	—	—	2.50E+00	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.44	—	—	2.50E+00	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	8.85	—	—	2.50E+00	ug/L	J	U	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	7.82	—	—	2.50E+00	ug/L	J	J	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.35	—	—	2.50E+00	ug/L	J	J	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.75	—	—	2.50E+00	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U*	UJ	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	78.5	—	—	2.50E+01	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	193	—	—	3.00E+01	ug/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	506	—	—	3.00E+01	ug/L	*	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1510	—	—	3.00E+01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	238	—	—	3.00E+01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	565	—	—	2.50E+01	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6020	Lead	<	2	—	—	5.00E-01	ug/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	1.45	—	—	5.00E-01	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	4.55	—	—	5.00E-01	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	8.85	—	—	5.00E-01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	2.22	—	—	5.00E-01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6020	Lead	—	0.994	—	—	5.00E-01	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.45	—	—	2.00E+00	ug/L	J	J	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	13.5	—	—	2.00E+00	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	14.6	—	—	2.00E+00	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	27.1	—	—	2.00E+00	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.03	—	—	2.00E+00	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	7.93	—	—	2.00E+00	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	30.5	—	—	2.00E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	51.4	—	—	2.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	36.2	—	—	2.00E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	8.63	—	—	2.00E+00	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.38	—	—	1.00E-01	ug/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	4.69	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.93	—	—	1.00E-01	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	3.23	—	—	1.00E-01	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.02	—	—	1.00E-01	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.33	—	—	1.00E-01	ug/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	4.57	—	—	1.00E-01	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	5.64	—	—	1.00E-01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.87	—	—	1.00E-01	ug/L	—	—	09-3084	CAPA-09-12297	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.99	—	—	1.00E-01	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.25	—	—	5.00E-01	ug/L	J	J	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.18	—	—	5.00E-01	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	2.31	—	—	5.00E-01	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.87	—	—	5.00E-01	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.644	—	—	5.00E-01	ug/L	J	J	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.63	—	—	5.00E-01	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	3.35	—	—	5.00E-01	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	6.24	—	—	5.00E-01	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	2.17	—	—	5.00E-01	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.812	—	—	5.00E-01	ug/L	J	J	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73.1	—	—	5.30E-02	mg/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.7	—	—	5.30E-02	mg/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.9	—	—	5.30E-02	mg/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66	—	—	5.30E-02	mg/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	73	—	—	3.20E-02	mg/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	79.5	—	—	1.00E+00	ug/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	71.3	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	80.5	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	89.3	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	107	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	81.2	—	—	1.00E+00	ug/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.2	—	—	1.00E+00	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	118	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	101	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	108	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.19	—	—	5.00E-02	ug/L	—	—	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.33	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.47	—	—	5.00E-02	ug/L	—	—	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	1.43	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.94	—	—	5.00E-02	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.57	—	—	5.00E-02	ug/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.52	—	—	5.00E-02	ug/L	—	—	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	4.59	—	—	5.00E-02	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	2.32	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	1.36	—	—	5.00E-02	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/14/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.84	—	—	1.00E+00	ug/L	J	J	10-3411	CAPA-10-17857	GELC
R-49	8831	845	03/03/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.09	—	—	1.00E+00	ug/L	J	J	10-2295	CAPA-10-12905	GELC
R-49	8831	845	12/07/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.03	—	—	1.00E+00	ug/L	J	J	10-851	CAPA-10-6812	GELC
R-49	8831	845	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.42	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12295	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.96	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.81	—	—	1.00E+00	ug/L	J	J	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.52	—	—	1.00E+00	ug/L	J	J	10-2295	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.31	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	6.47	—	—	1.00E+00	ug/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.0102	2.27E-03	4.20E-02	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00803	2.73E-03	2.20E-02	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0101	2.43E-03	3.50E-02	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00143	1.17E-03	3.90E-02	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	09/01/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0014	7.00E-04	4.00E-02	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0107	1.90E-03	3.40E-02	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.482	4.67E-01	4.50E+00	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.376	4.33E-01	4.30E+00	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.345	2.77E-01	2.70E+00	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.31	4.33E-01	3.70E+00	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.96	5.33E-01	5.00E+00	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.262	5.33E-01	5.10E+00	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.05	4.00E-01	4.70E+00	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.891	4.33E-01	4.50E+00	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.13	2.97E-01	2.70E+00	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.433	4.00E-01	4.20E+00	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.38	4.67E-01	5.30E+00	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.911	5.33E-01	5.00E+00	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	1.45	2.77E-01	2.60E+00	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	3.37	3.67E-01	2.40E+00	—	pCi/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	4.06	4.00E-01	2.00E+00	—	pCi/L	—	—	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	14	8.00E-01	3.00E+00	—	pCi/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	4.75	4.67E-01	3.10E+00	—	pCi/L	—	—	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	4.59	4.00E-01	2.50E+00	—	pCi/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	1.79	2.97E-01	2.80E+00	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.21	2.90E-01	2.50E+00	—	pCi/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	2.89	3.00E-01	2.40E+00	—	pCi/L	—	—	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	8.13	4.33E-01	2.00E+00	—	pCi/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	5.05	4.33E-01	3.30E+00	—	pCi/L	—	—	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.6	2.77E-01	2.60E+00	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	32.4	4.00E+00	3.40E+01	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	14.5	2.00E+00	7.60E+00	—	pCi/L	—	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	7.55	1.00E+00	1.40E+01	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	33.5	1.17E+01	6.40E+01	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	53.4	1.27E+01	6.20E+01	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	43.3	9.33E+00	5.30E+01	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.27	3.67E+00	3.70E+01	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	5.69	8.33E-01	8.90E+00	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-21.4	3.23E+00	2.60E+01	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	10.2	3.03E+00	2.90E+01	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.7	3.67E+00	3.40E+01	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	14.3	4.33E+00	3.90E+01	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0	6.33E-04	3.10E-02	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00428	1.00E-03	3.20E-02	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0183	2.50E-03	5.10E-02	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.0103	2.47E-03	3.00E-02	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00163	5.33E-04	2.90E-02	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00918	1.70E-03	3.70E-02	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0	1.57E-03	3.80E-02	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00642	1.23E-03	3.00E-02	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00414	2.23E-03	3.60E-02	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	1.23E-10	9.67E-04	3.20E-02	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00326	7.67E-04	3.20E-02	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0161	2.77E-03	4.50E-02	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	1.81	6.33E+00	5.90E+01	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-3.28	5.67E+00	5.60E+01	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-12.2	4.33E+00	3.80E+01	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	8.76	6.33E+00	6.50E+01	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-20.3	6.33E+00	6.30E+01	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-0.787	7.00E+00	7.10E+01	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	0.21	4.67E-01	4.40E+00	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.31	4.00E-01	4.30E+00	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.153	3.33E-01	3.20E+00	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.6	3.67E-01	4.30E+00	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.241	5.33E-01	5.00E+00	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.0325	5.00E-01	4.80E+00	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.243	4.67E-02	4.60E-01	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.00909	4.33E-02	4.90E-01	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.191	4.00E-02	4.70E-01	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0549	4.00E-02	4.20E-01	—	pCi/L	U	U	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0015	3.27E-02	3.30E-01	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0222	4.00E-02	4.70E-01	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.553	1.73E-02	8.60E-02	—	pCi/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.871	2.63E-02	6.10E-02	—	pCi/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.78	5.33E-02	7.10E-02	—	pCi/L	—	—	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	2.17	5.33E-02	6.20E-02	—	pCi/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.11	3.33E-02	1.30E-01	—	pCi/L	—	—	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.584	1.87E-02	9.70E-02	—	pCi/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0194	3.67E-03	4.20E-02	—	pCi/L	U	U	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0172	2.60E-03	4.10E-02	—	pCi/L	U	U	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0547	5.67E-03	5.50E-02	—	pCi/L	U	U	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.129	6.33E-03	3.30E-02	—	pCi/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0264	5.00E-03	6.60E-02	—	pCi/L	U	U	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0157	2.80E-03	4.70E-02	—	pCi/L	U	U	09-2484	CAMO-09-10840	GELC
R-49	8831	845	06/23/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.257	1.00E-02	4.20E-02	—	pCi/L	—	—	09-2484	CAMO-09-10842	GELC
R-49	8831	845	06/14/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.42	1.53E-02	4.60E-02	—	pCi/L	—	—	10-3411	CAPA-10-17856	GELC
R-49	8831	845	03/03/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	1.02	3.33E-02	5.00E-02	—	pCi/L	—	—	10-2296	CAPA-10-12903	GELC
R-49	8831	845	12/07/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	1.53	4.00E-02	3.90E-02	—	pCi/L	—	—	10-851	CAPA-10-6813	GELC
R-49	8831	845	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.68	2.33E-02	6.50E-02	—	pCi/L	—	—	09-3085	CAPA-09-12297	GELC
R-49	8831	845	06/23/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.393	1.40E-02	4.80E-02	—	pCi/L	—	—	09-2484	CAMO-09-10840	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.2	—	—	7.30E-01	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.6	—	—	7.30E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.4	—	—	7.30E-01	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	55.6	—	—	7.30E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.7	—	—	7.30E-01	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.7	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.2	—	—	3.00E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.2	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	13	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.6	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12300	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	06/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.4	—	—	3.00E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.36	—	—	6.60E-02	mg/L	—	J	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	4.73	—	—	6.60E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.29	—	—	6.60E-02	mg/L	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.19	—	—	6.60E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.97	—	—	6.60E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.254	—	—	3.30E-02	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.312	—	—	3.30E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.469	—	—	3.30E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.254	—	—	3.30E-02	mg/L	—	J-	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	42.9	—	—	3.50E-01	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	44.3	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	45.8	—	—	3.50E-01	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	43.6	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	37.8	—	—	3.50E-01	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	44.4	—	—	3.50E-01	mg/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	47	—	—	3.50E-01	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.1	—	—	3.50E-01	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.2	—	—	3.50E-01	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.33	—	—	8.50E-02	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.32	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.55	—	—	8.50E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.24	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.99	—	—	8.50E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.38	—	—	8.50E-02	mg/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.51	—	—	8.50E-02	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.49	—	—	8.50E-02	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.36	—	—	8.50E-02	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.07	—	—	8.50E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.685	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.76	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.62	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.103	—	—	1.00E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.492	—	—	5.00E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.345	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.367	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.349	—	—	5.00E-02	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.345	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.304	—	—	5.00E-02	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.33	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.42	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.39	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.3	—	—	5.00E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.41	—	—	5.00E-02	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.45	—	—	5.00E-02	mg/L	—	—	09-3084	CAPA-09-12300	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	06/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.35	—	—	5.00E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.1	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.7	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.9	—	—	1.00E-01	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.5	—	—	4.50E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.5	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11	—	—	1.00E-01	mg/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.6	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	13.8	—	—	4.50E-02	mg/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	143	—	—	1.00E+00	uS/cm	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	133	—	—	1.00E+00	uS/cm	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	132	—	—	1.00E+00	uS/cm	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	144	—	—	1.00E+00	uS/cm	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	128	—	—	1.00E+00	uS/cm	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.45	—	—	1.00E-01	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.22	—	—	1.00E-01	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.36	—	—	1.00E-01	mg/L	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.01	—	—	1.00E-01	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.93	—	—	1.00E-01	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	147	—	—	2.40E+00	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	139	—	—	2.40E+00	mg/L	—	J	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	122	—	—	2.40E+00	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	150	—	—	2.40E+00	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	222	—	—	2.40E+00	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.11	—	—	1.00E-02	SU	H	J-	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.07	—	—	1.00E-02	SU	H	J-	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.1	—	—	1.00E-02	SU	H	J-	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.11	—	—	1.00E-02	SU	H	J-	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J-	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.4	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.4	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20.7	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	22.9	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	36	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.8	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.7	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.7	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	23.5	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	36.5	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.58	—	—	2.50E+00	ug/L	J	J	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.83	—	—	2.50E+00	ug/L	J	J	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.06	—	—	2.50E+00	ug/L	J	J	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	4.17	—	—	1.50E+00	ug/L	—	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.89	—	—	2.50E+00	ug/L	J	J	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.97	—	—	2.50E+00	ug/L	J	J	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.73	—	—	2.50E+00	ug/L	J	J	09-3084	CAPA-09-12300	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	4.49	—	—	1.50E+00	ug/L	—	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.44	—	—	1.00E-01	ug/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	<	1.4	—	—	1.00E-01	ug/L	—	U	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.58	—	—	1.00E-01	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.56	—	—	1.00E-01	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.24	—	—	1.00E-01	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.43	—	—	1.00E-01	ug/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	<	1.48	—	—	1.00E-01	ug/L	—	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.57	—	—	1.00E-01	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.5	—	—	1.00E-01	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.21	—	—	1.00E-01	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.747	—	—	5.00E-01	ug/L	J	J	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.503	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.613	—	—	5.00E-01	ug/L	J	J	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.732	—	—	5.00E-01	ug/L	J	J	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.567	—	—	5.00E-01	ug/L	J	J	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	67.9	—	—	5.30E-02	mg/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.9	—	—	5.30E-02	mg/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	68.1	—	—	5.30E-02	mg/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	66.2	—	—	5.30E-02	mg/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.3	—	—	3.20E-02	mg/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	54.5	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	53.1	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.1	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	56.9	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	65.9	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.9	—	—	1.00E+00	ug/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.9	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	55.9	—	—	1.00E+00	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	59	—	—	1.00E+00	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	67.3	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.315	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.276	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.341	—	—	5.00E-02	ug/L	—	—	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.446	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12299	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.553	—	—	5.00E-02	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.317	—	—	5.00E-02	ug/L	—	—	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.288	—	—	5.00E-02	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.347	—	—	5.00E-02	ug/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.437	—	—	5.00E-02	ug/L	—	—	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.541	—	—	5.00E-02	ug/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/09/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.16	—	—	1.00E+00	ug/L	J	J	10-3367	CAPA-10-17899	GELC
R-49	8841	905.6	03/05/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.39	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12907	GELC
R-49	8841	905.6	12/09/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.9	—	—	1.00E+00	ug/L	J	J	10-869	CAPA-10-6815	GELC
R-49	8841	905.6	09/01/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.56	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12299	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	06/18/09	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.06	—	—	1.00E+00	ug/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.3	—	—	1.00E+00	ug/L	J	J	10-3367	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.55	—	—	1.00E+00	ug/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.8	—	—	1.00E+00	ug/L	J	J	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.52	—	—	1.00E+00	ug/L	J	J	09-3084	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.79	—	—	1.00E+00	ug/L	J	J	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.0371	4.67E-03	5.80E-02	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00165	1.43E-03	2.30E-02	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00313	8.00E-04	2.40E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00135	1.13E-03	3.80E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.000729	1.27E-03	3.40E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00334	1.30E-03	3.60E-02	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	0.987	4.33E-01	3.90E+00	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.687	5.00E-01	4.80E+00	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.886	5.67E-01	5.60E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.06	4.00E-01	4.20E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.33	4.33E-01	4.10E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.651	5.00E-01	4.70E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.19	3.33E-01	3.10E+00	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.16	5.00E-01	5.50E+00	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.19	4.33E-01	4.80E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.34	4.00E-01	3.40E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.137	4.00E-01	4.10E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.0325	3.33E-01	3.40E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	0.522	1.73E-01	1.90E+00	—	pCi/L	U	UJ	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.182	1.90E-01	2.40E+00	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.5	2.67E-01	2.40E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.547	2.67E-01	2.90E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	3.94	4.33E-01	3.30E+00	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	-0.49	1.47E-01	2.30E+00	—	pCi/L	U	UJ	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:900	Gross beta	<	1.02	2.20E-01	2.10E+00	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	0.627	2.50E-01	2.50E+00	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.09	2.60E-01	2.60E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.02	2.33E-01	2.30E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.61	1.97E-01	1.70E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.77	2.37E-01	2.20E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	71.5	1.23E+01	7.60E+01	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	17.6	2.57E+00	2.30E+01	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	12.4	1.37E+00	9.80E+00	—	pCi/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	35.1	1.67E+01	5.00E+01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	82.3	1.03E+01	8.30E+01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	91.5	1.53E+01	8.20E+01	—	pCi/L	—	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	4.9	2.57E+00	2.60E+01	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.92	1.10E+00	1.10E+01	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.45	4.00E+00	3.80E+01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-5.11	3.00E+00	3.00E+01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.52	4.67E+00	4.10E+01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	17.5	2.97E+00	3.10E+01	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00644	2.57E-03	3.90E-02	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00195	1.13E-03	3.00E-02	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00414	1.97E-03	3.60E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00885	1.80E-03	3.20E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	5.67E-04	3.10E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00586	2.17E-03	3.50E-02	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00644	2.13E-03	3.90E-02	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0039	1.83E-03	2.70E-02	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00414	1.37E-03	2.50E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0133	1.83E-03	3.50E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00174	8.33E-04	3.40E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00195	1.47E-03	3.60E-02	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-9.24	5.00E+00	4.30E+01	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	11.8	7.00E+00	7.50E+01	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-7.5	5.00E+00	4.70E+01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-44.2	6.00E+00	5.00E+01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	7.73	5.33E+00	4.70E+01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	8.18	4.67E+00	4.50E+01	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.281	3.33E-01	3.30E+00	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.474	5.00E-01	4.90E+00	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.863	4.67E-01	4.20E+00	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.172	3.67E-01	3.50E+00	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-4.19	4.33E-01	3.10E+00	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-1.87	4.00E-01	3.50E+00	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.136	3.67E-02	4.50E-01	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.000377	4.67E-02	4.90E-01	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0856	4.67E-02	5.00E-01	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0515	4.00E-02	4.20E-01	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.167	3.67E-02	3.70E-01	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0443	4.00E-02	4.40E-01	—	pCi/L	U	U	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	—	0.448	1.37E-02	6.60E-02	—	pCi/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.25	1.03E-02	5.50E-02	—	pCi/L	—	—	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.25	1.00E-02	4.20E-02	—	pCi/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.368	1.20E-02	5.70E-02	—	pCi/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.272	1.10E-02	9.80E-02	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.664	1.97E-02	8.00E-02	—	pCi/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0203	2.40E-03	3.00E-02	—	pCi/L	U	U	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00313	1.80E-03	3.70E-02	—	pCi/L	U	U	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00289	9.67E-04	3.30E-02	—	pCi/L	U	U	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0215	2.53E-03	3.00E-02	—	pCi/L	U	U	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0165	2.93E-03	4.90E-02	—	pCi/L	U	U	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	—	0.0589	4.67E-03	3.60E-02	—	pCi/L	—	—	09-2382	CAMO-09-10515	GELC
R-49	8841	905.6	06/18/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	—	0.164	6.67E-03	3.00E-02	—	pCi/L	—	—	09-2382	CAMO-09-10516	GELC
R-49	8841	905.6	06/09/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.117	6.33E-03	4.10E-02	—	pCi/L	—	—	10-3366	CAPA-10-17898	GELC
R-49	8841	905.6	03/05/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.105	6.00E-03	2.90E-02	—	pCi/L	—	—	10-2336	CAPA-10-12909	GELC
R-49	8841	905.6	12/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.127	6.00E-03	3.60E-02	—	pCi/L	—	—	10-869	CAPA-10-6816	GELC
R-49	8841	905.6	09/01/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.107	6.33E-03	4.90E-02	—	pCi/L	—	—	09-3085	CAPA-09-12300	GELC
R-49	8841	905.6	06/18/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.399	1.33E-02	3.60E-02	—	pCi/L	—	—	09-2382	CAMO-09-10515	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	57.2	—	—	7.30E-01	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	54.8	—	—	7.30E-01	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.5	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.1	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-51	8991	914.96	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.8	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.3	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.94	—	—	6.60E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.62	—	—	6.60E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.222	—	—	3.30E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.238	—	—	3.30E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.8	—	—	3.50E-01	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.2	—	—	3.50E-01	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	40.7	—	—	3.50E-01	mg/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.7	—	—	3.50E-01	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.67	—	—	8.50E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.68	—	—	8.50E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.73	—	—	8.50E-02	mg/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.93	—	—	8.50E-02	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.322	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.407	—	—	5.00E-02	mg/L	—	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.283	—	—	5.00E-02	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.275	—	—	5.00E-02	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.47	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.52	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.51	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.63	—	—	5.00E-02	mg/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.1	—	—	1.00E-01	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.8	—	—	1.00E-01	mg/L	E	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	11.3	—	—	1.00E-01	mg/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	14.8	—	—	1.00E-01	mg/L	E	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	130	—	—	1.00E+00	uS/cm	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	145	—	—	1.00E+00	uS/cm	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.04	—	—	1.00E-01	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	5.89	—	—	1.00E-01	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	135	—	—	2.40E+00	mg/L	—	J	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	124	—	—	2.40E+00	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.473	—	—	3.30E-01	mg/L	J	J	10-3459	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.702	—	—	3.30E-01	mg/L	J	J	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.25	—	—	1.00E-02	SU	H	J-	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J-	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	25.4	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24.6	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.2	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	25.9	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.12	—	—	2.50E+00	ug/L	J	J	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.27	—	—	2.50E+00	ug/L	J	J	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	30.5	—	—	3.00E+01	ug/L	J	U	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	55.1	—	—	3.00E+01	ug/L	J	J	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	134	—	—	3.00E+01	ug/L	—	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.28	—	—	1.00E-01	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.44	—	—	1.00E-01	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.34	—	—	1.00E-01	ug/L	—	—	10-3460	CAPA-10-19017	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.54	—	—	1.00E-01	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69.6	—	—	5.30E-02	mg/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	69	—	—	5.30E-02	mg/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	98.3	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	76.9	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	101	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	83.2	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.318	—	—	5.00E-02	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.5	—	—	5.00E-02	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.302	—	—	5.00E-02	ug/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.515	—	—	5.00E-02	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.6	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.33	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.47	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.66	—	—	1.00E+00	ug/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	32.4	—	—	3.30E+00	ug/L	—	—	10-3460	CAPA-10-19015	GELC
R-51	8991	914.96	03/08/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	4.17	—	—	3.30E+00	ug/L	J	J	10-2365	CAPA-10-13495	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	34	—	—	3.30E+00	ug/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	<	10	—	—	3.30E+00	ug/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00181	1.27E-03	2.40E-02	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00166	1.10E-03	2.60E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.39	5.00E-01	5.20E+00	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.898	4.33E-01	4.40E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.557	4.33E-01	4.20E+00	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.55	3.00E-01	1.90E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.907	2.13E-01	2.10E+00	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.816	2.30E-01	2.40E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.6	3.23E-01	2.90E+00	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.79	2.83E-01	2.70E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	23.3	2.87E+00	3.70E+01	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	5.14	4.00E-01	5.90E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.45	9.67E-01	9.80E+00	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	3.89	2.87E+00	2.70E+01	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0017	5.67E-04	2.60E-02	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0177	2.00E-03	3.40E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.0017	1.70E-03	2.40E-02	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00196	1.13E-03	2.40E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-23.5	7.33E+00	7.60E+01	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	18.1	6.00E+00	7.10E+01	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	1.61	5.33E-01	5.80E+00	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.671	5.00E-01	5.00E+00	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.0309	4.33E-02	4.90E-01	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.171	5.00E-02	4.90E-01	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.185	8.00E-03	4.00E-02	—	pCi/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.379	1.33E-02	4.10E-02	—	pCi/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0225	3.03E-03	2.70E-02	—	pCi/L	U	U	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0115	1.93E-03	3.30E-02	—	pCi/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0729	4.67E-03	3.00E-02	—	pCi/L	—	—	10-3460	CAPA-10-19017	GELC
R-51	8991	914.96	03/08/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.14	7.00E-03	2.90E-02	—	pCi/L	—	—	10-2365	CAPA-10-13494	GELC
R-51	8991	914.96	06/18/10	WG	UF	CS	FD	Svoa	SW-846:8270C	Diethylphthalate	—	22	—	—	2.20E+00	ug/L	—	—	10-3459	CAPA-10-19018	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-51	8991	914.96	03/08/10	WG	UF	CS	—	Svoa	SW-846:8270C	Diethylphthalate	<	10.9	—	—	2.20E+00	ug/L	U	U	10-2365	CAPA-10-13494	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	64.6	—	—	7.30E-01	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	59.5	—	—	7.30E-01	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11	—	—	5.00E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.1	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.6	—	—	5.00E-02	mg/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.14	—	—	6.60E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.8	—	—	6.60E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.207	—	—	3.30E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.196	—	—	3.30E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.5	—	—	3.50E-01	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	40.4	—	—	3.50E-01	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.4	—	—	3.50E-01	mg/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.74	—	—	8.50E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.15	—	—	8.50E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.71	—	—	8.50E-02	mg/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.98	—	—	8.50E-02	mg/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.283	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.955	—	—	5.00E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.286	—	—	5.00E-02	ug/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.301	—	—	5.00E-02	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.71	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.74	—	—	5.00E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.68	—	—	5.00E-02	mg/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.68	—	—	5.00E-02	mg/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.4	—	—	1.00E-01	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	14	—	—	1.00E-01	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.6	—	—	1.00E-01	mg/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.8	—	—	1.00E-01	mg/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	149	—	—	1.00E+00	uS/cm	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	142	—	—	1.00E+00	uS/cm	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	6.64	—	—	1.00E-01	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	4.44	—	—	1.00E-01	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	151	—	—	2.40E+00	mg/L	—	J	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	153	—	—	2.40E+00	mg/L	—	J	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.696	—	—	3.30E-01	mg/L	J	J	10-3459	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.953	—	—	3.30E-01	mg/L	J	J	10-2005	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.06	—	—	1.00E-02	SU	H	J-	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.02	—	—	1.00E-02	SU	H	J-	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	283	—	—	6.80E+01	ug/L	*	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	92.1	—	—	6.80E+01	ug/L	J	J	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	424	—	—	6.80E+01	ug/L	*	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	18.5	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	24.2	—	—	1.00E+00	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	18.7	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	26.5	—	—	1.00E+00	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	4.37	—	—	2.50E+00	ug/L	J	J	10-3460	CAPA-10-19019	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.25	—	—	2.50E+00	ug/L	J	J	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	4.64	—	—	2.50E+00	ug/L	J	J	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.52	—	—	2.50E+00	ug/L	J	J	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	52.3	—	—	3.00E+01	ug/L	J	J	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	271	—	—	3.00E+01	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	95	—	—	3.00E+01	ug/L	J	J	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	478	—	—	3.00E+01	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.95	—	—	2.00E+00	ug/L	J	J	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	12.2	—	—	2.00E+00	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	3.38	—	—	2.00E+00	ug/L	J	J	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	18.3	—	—	2.00E+00	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.31	—	—	1.00E-01	ug/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.03	—	—	1.00E-01	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.38	—	—	1.00E-01	ug/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.08	—	—	1.00E-01	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.514	—	—	5.00E-01	ug/L	J	J	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	0.554	—	—	5.00E-01	ug/L	J	J	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.611	—	—	5.00E-01	ug/L	J	J	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.741	—	—	5.00E-01	ug/L	J	J	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.5	—	—	5.30E-02	mg/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.3	—	—	5.30E-02	mg/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	55.9	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	52.5	—	—	1.00E+00	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	56.3	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50	—	—	1.00E+00	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.371	—	—	5.00E-02	ug/L	—	—	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.551	—	—	5.00E-02	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.374	—	—	5.00E-02	ug/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.602	—	—	5.00E-02	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.88	—	—	1.00E+00	ug/L	J	J	10-3460	CAPA-10-19019	GELC
R-51	9001	1031	02/22/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	6.53	—	—	1.00E+00	ug/L	—	—	10-2006	CAPA-10-13497	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.13	—	—	1.00E+00	ug/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.97	—	—	1.00E+00	ug/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.0101	1.27E-03	2.40E-02	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00285	7.67E-04	3.00E-02	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Americium-241	<	-25.6	2.03E+00	1.80E+01	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-4.95	7.67E-01	7.80E+00	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.115	3.67E-01	3.40E+00	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.722	5.67E-01	5.40E+00	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	0.137	3.67E-01	3.70E+00	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.551	1.83E-01	2.00E+00	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.43	2.40E-01	1.90E+00	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	-0.155	1.63E-01	2.00E+00	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	3.47	2.93E-01	2.40E+00	—	pCi/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	55.6	5.00E+00	4.50E+01	—	pCi/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	32.8	3.13E+00	2.60E+01	—	pCi/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-1.46	9.67E-01	9.40E+00	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.23	2.73E+00	2.70E+01	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00193	1.43E-03	2.90E-02	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	9.00E-04	4.40E-02	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	-9.18E-10	1.57E-03	2.70E-02	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00348	1.43E-03	3.10E-02	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-23	6.67E+00	6.20E+01	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-10	4.67E+00	4.30E+01	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.28	6.00E-01	5.00E+00	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.983	4.00E-01	3.70E+00	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.352	5.00E-02	4.90E-01	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0618	4.33E-02	4.70E-01	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.281	1.00E-02	4.10E-02	—	pCi/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.392	1.30E-02	3.50E-02	—	pCi/L	—	—	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00462	2.17E-03	2.80E-02	—	pCi/L	U	U	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0171	2.20E-03	2.80E-02	—	pCi/L	U	U	10-2006	CAPA-10-13498	GELC
R-51	9001	1031	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.0953	5.33E-03	3.10E-02	—	pCi/L	—	—	10-3460	CAPA-10-19021	GELC
R-51	9001	1031	02/22/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.274	1.00E-02	2.50E-02	—	pCi/L	—	—	10-2006	CAPA-10-13498	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	56.7	—	—	7.30E-01	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	53.8	—	—	7.30E-01	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.3	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.7	—	—	5.00E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	11.5	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.5	—	—	5.00E-02	mg/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.84	—	—	6.60E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.82	—	—	6.60E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.233	—	—	3.30E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.225	—	—	3.30E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	41.1	—	—	3.50E-01	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	39.3	—	—	3.50E-01	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	42.1	—	—	3.50E-01	mg/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	38.7	—	—	3.50E-01	mg/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.12	—	—	8.50E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.02	—	—	8.50E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.27	—	—	8.50E-02	mg/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.06	—	—	8.50E-02	mg/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.42	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.39	—	—	5.00E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.304	—	—	5.00E-02	ug/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.274	—	—	5.00E-02	ug/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.73	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.57	—	—	5.00E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.83	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.54	—	—	5.00E-02	mg/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.3	—	—	1.00E-01	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.2	—	—	1.00E-01	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	10.5	—	—	1.00E-01	mg/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	9.97	—	—	1.00E-01	mg/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	127	—	—	1.00E+00	uS/cm	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	122	—	—	1.00E+00	uS/cm	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.19	—	—	1.00E-01	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	1.93	—	—	1.00E-01	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	142	—	—	2.40E+00	mg/L	—	J	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	123	—	—	2.40E+00	mg/L	—	J	10-2001	CAPA-10-13094	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-54	8971	915	06/18/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.349	—	—	3.30E-01	mg/L	J	J	10-3457	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.766	—	—	3.30E-01	mg/L	J	J	10-2000	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	8.13	—	—	1.00E-02	SU	H	J-	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.92	—	—	1.00E-02	SU	H	J-	10-2001	CAPA-10-13094	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	78.7	—	—	6.80E+01	ug/L	J	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	<	200	—	—	6.80E+01	ug/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	10.3	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	19.9	—	—	1.00E+00	ug/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	10.9	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	19.4	—	—	1.00E+00	ug/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.97	—	—	2.50E+00	ug/L	J	J	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	<	10	—	—	2.50E+00	ug/L	U	U	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.87	—	—	2.50E+00	ug/L	J	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	2.79	—	—	2.50E+00	ug/L	J	J	10-2001	CAPA-10-13095	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	55.3	—	—	3.00E+01	ug/L	J	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	<	100	—	—	3.00E+01	ug/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	2.36	—	—	2.00E+00	ug/L	J	J	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	6.95	—	—	2.00E+00	ug/L	J	J	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	2.61	—	—	2.00E+00	ug/L	J	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	6.37	—	—	2.00E+00	ug/L	J	J	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.11	—	—	1.00E-01	ug/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.02	—	—	1.00E-01	ug/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.17	—	—	1.00E-01	ug/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	0.991	—	—	1.00E-01	ug/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.545	—	—	5.00E-01	ug/L	J	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	<	2	—	—	5.00E-01	ug/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.5	—	—	5.30E-02	mg/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.3	—	—	5.30E-02	mg/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	50.4	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	51.4	—	—	1.00E+00	ug/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	51.4	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	50.2	—	—	1.00E+00	ug/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.394	—	—	5.00E-02	ug/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.516	—	—	5.00E-02	ug/L	—	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.354	—	—	5.00E-02	ug/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.88	—	—	1.00E+00	ug/L	J	J	10-3458	CAPA-10-18477	GELC
R-54	8971	915	02/21/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.66	—	—	1.00E+00	ug/L	—	—	10-2001	CAPA-10-13094	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.99	—	—	1.00E+00	ug/L	J	J	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.64	—	—	1.00E+00	ug/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00517	1.10E-03	2.60E-02	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Americium-241	<	0.196	6.33E-01	5.80E+00	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	-0.00326	1.37E-03	3.30E-02	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	4.58	5.00E-01	5.90E+00	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.548	4.67E-01	3.80E+00	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.296	5.00E-01	4.90E+00	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.0707	3.67E-01	3.60E+00	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.59	2.80E-01	2.50E+00	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.0727	1.20E-01	1.80E+00	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	7.86	4.67E-01	2.60E+00	—	pCi/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.78	2.53E-01	2.40E+00	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	12.9	1.30E+00	1.20E+01	—	pCi/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	15.4	1.73E+00	2.10E+01	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.9	9.00E-01	8.30E+00	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-0.787	1.87E+00	1.60E+01	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.0097	1.47E-03	2.90E-02	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0	1.00E-03	4.90E-02	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00582	1.43E-03	2.70E-02	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00603	1.43E-03	3.40E-02	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	37.2	6.00E+00	6.90E+01	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-11.1	4.33E+00	3.90E+01	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.61	4.67E-01	4.30E+00	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	0.618	3.67E-01	3.80E+00	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.0324	4.33E-02	4.80E-01	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.105	4.33E-02	4.70E-01	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.363	1.20E-02	3.90E-02	—	pCi/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.224	1.33E-02	9.00E-02	—	pCi/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0157	2.00E-03	2.70E-02	—	pCi/L	U	U	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00354	2.63E-03	7.10E-02	—	pCi/L	U	U	10-2001	CAPA-10-13095	GELC
R-54	8971	915	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.156	7.00E-03	3.00E-02	—	pCi/L	—	—	10-3458	CAPA-10-18479	GELC
R-54	8971	915	02/21/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.111	9.00E-03	6.40E-02	—	pCi/L	—	—	10-2001	CAPA-10-13095	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	65.7	—	—	7.30E-01	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	63.3	—	—	7.30E-01	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.31	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	8.28	—	—	5.00E-02	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	9.2	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	10.7	—	—	5.00E-02	mg/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	1.9	—	—	6.60E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.01	—	—	6.60E-02	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.219	—	—	3.30E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.241	—	—	3.30E-02	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	36.6	—	—	3.50E-01	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	32	—	—	3.50E-01	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	36.8	—	—	3.50E-01	mg/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	41.8	—	—	3.50E-01	mg/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.24	—	—	8.50E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	2.75	—	—	8.50E-02	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.36	—	—	8.50E-02	mg/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.64	—	—	8.50E-02	mg/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.293	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.167	—	—	5.00E-02	mg/L	J	U	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.242	—	—	5.00E-02	ug/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.196	—	—	5.00E-02	ug/L	J	J	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.44	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.04	—	—	5.00E-02	mg/L	—	J	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.49	—	—	5.00E-02	mg/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	2.03	—	—	5.00E-02	mg/L	—	J	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.5	—	—	1.00E-01	mg/L	—	—	10-3458	CAPA-10-18475	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	18.9	—	—	5.00E-01	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	16.3	—	—	1.00E-01	mg/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	19	—	—	5.00E-01	mg/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	137	—	—	1.00E+00	uS/cm	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	137	—	—	1.00E+00	uS/cm	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.21	—	—	1.00E-01	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	2.36	—	—	1.00E-01	mg/L	H	J-	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	136	—	—	2.40E+00	mg/L	—	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	134	—	—	2.40E+00	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.558	—	—	3.30E-01	mg/L	J	J	10-3457	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	1.71	—	—	3.30E-01	mg/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.8	—	—	1.00E-02	SU	H	J-	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.61	—	—	1.00E-02	SU	H	J-	10-1886	CAPA-10-12692	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Aluminum	—	87.3	—	—	6.80E+01	ug/L	JN*	J+	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	113	—	—	6.80E+01	ug/L	J	J	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Aluminum	—	1710	—	—	6.80E+01	ug/L	N*	J+	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	13.3	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	9.3	—	—	1.00E+00	ug/L	*	J	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	14.2	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	66	—	—	1.00E+00	ug/L	*	J	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	16.2	—	—	1.50E+01	ug/L	J	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	19	—	—	1.50E+01	ug/L	J	J	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	18.8	—	—	1.50E+01	ug/L	J	J	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	22.9	—	—	1.50E+01	ug/L	J	J	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	2.99	—	—	2.50E+00	ug/L	J	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	11.1	—	—	2.50E+00	ug/L	N	J-	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.5	—	—	2.50E+00	ug/L	J	J	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	143	—	—	2.50E+00	ug/L	N	J-	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.46	—	—	1.00E+00	ug/L	J	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-1886	CAPA-10-12692	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	101	—	—	3.00E+01	ug/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	133	—	—	3.00E+01	ug/L	N*	J+	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	221	—	—	3.00E+01	ug/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	1890	—	—	3.00E+01	ug/L	N*	J+	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	80.2	—	—	2.00E+00	ug/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	42.1	—	—	2.00E+00	ug/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	79.8	—	—	2.00E+00	ug/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	65.5	—	—	2.00E+00	ug/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	2.42	—	—	1.00E-01	ug/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	5.1	—	—	1.00E-01	ug/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	2.39	—	—	1.00E-01	ug/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	7.53	—	—	1.00E-01	ug/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.04	—	—	5.00E-01	ug/L	J	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	8.3	—	—	5.00E-01	ug/L	N	J-	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	0.898	—	—	5.00E-01	ug/L	J	J	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	49.4	—	—	5.00E-01	ug/L	N	J-	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70.7	—	—	5.30E-02	mg/L	—	—	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	72.1	—	—	5.30E-02	mg/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	44.8	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18475	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	47.2	—	—	1.00E+00	ug/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	44.8	—	—	1.00E+00	ug/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	80.7	—	—	1.00E+00	ug/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.603	—	—	5.00E-02	ug/L	—	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.682	—	—	5.00E-02	ug/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.671	—	—	5.00E-02	ug/L	—	J	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	3.25	—	—	5.00E-02	ug/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	4.22	—	—	1.00E+00	ug/L	J	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	3.24	—	—	1.00E+00	ug/L	J	J	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.18	—	—	1.00E+00	ug/L	J	J	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	4.13	—	—	1.00E+00	ug/L	J	J	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	10	—	—	3.30E+00	ug/L	J	J	10-3458	CAPA-10-18475	GELC
R-54	8981	830	02/15/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	60.5	—	—	3.30E+00	ug/L	—	—	10-1886	CAPA-10-12692	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	12.7	—	—	3.30E+00	ug/L	—	—	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	186	—	—	3.30E+00	ug/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0033	1.10E-03	2.30E-02	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0132	1.90E-03	3.30E-02	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.89	5.00E-01	5.50E+00	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-2.22	4.67E-01	3.90E+00	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-2	5.00E-01	4.40E+00	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	2.03	4.33E-01	4.80E+00	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.35	2.83E-01	2.70E+00	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	—	11	7.00E-01	2.30E+00	—	pCi/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.16	2.47E-01	2.40E+00	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	2.48	3.67E-01	2.70E+00	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	18.6	3.33E+00	5.50E+01	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	48.3	5.00E+00	7.40E+01	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	0.835	1.03E+00	1.00E+01	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	9.06	4.00E+00	4.10E+01	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00178	6.00E-04	2.70E-02	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00282	1.63E-03	4.90E-02	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00892	1.57E-03	2.50E-02	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00844	1.63E-03	3.40E-02	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	68.1	1.07E+01	4.40E+01	—	pCi/L	UI	R	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	14.1	5.33E+00	5.60E+01	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.11	4.33E-01	4.40E+00	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.13	4.33E-01	3.40E+00	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.361	5.33E-02	4.90E-01	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.155	4.67E-02	4.80E-01	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.442	1.63E-02	6.50E-02	—	pCi/L	—	J+	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	1.15	4.33E-02	1.10E-01	—	pCi/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0147	3.03E-03	4.40E-02	—	pCi/L	U	U	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0419	6.33E-03	8.50E-02	—	pCi/L	U	U	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.17	9.00E-03	4.90E-02	—	pCi/L	—	J+	10-3458	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	1.2	4.33E-02	7.60E-02	—	pCi/L	—	—	10-1886	CAPA-10-12691	GELC
R-54	8981	830	06/18/10	WG	UF	CS	—	Svoa	SW-846:8270C	Diethylphthalate	—	30	—	—	2.10E+00	ug/L	—	—	10-3457	CAPA-10-18473	GELC
R-54	8981	830	02/15/10	WG	UF	CS	—	Svoa	SW-846:8270C	Diethylphthalate	<	10	—	—	2.00E+00	ug/L	U	U	10-1886	CAPA-10-12691	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	63	—	—	7.30E-01	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.7	—	—	5.00E-02	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	12.5	—	—	5.00E-02	mg/L	—	—	10-3489	CAPA-10-22406	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	2.35	—	—	6.60E-02	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.302	—	—	3.30E-02	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	46	—	—	3.50E-01	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	45.5	—	—	3.50E-01	mg/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.49	—	—	8.50E-02	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	3.45	—	—	8.50E-02	mg/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.745	—	—	5.00E-02	mg/L	—	J	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	SW-846:6850	Perchlorate	—	0.331	—	—	5.00E-02	ug/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.58	—	—	5.00E-02	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	1.53	—	—	5.00E-02	mg/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.7	—	—	1.00E-01	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	12.6	—	—	1.00E-01	mg/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	142	—	—	1.00E+00	uS/cm	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	3.56	—	—	1.00E-01	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	157	—	—	2.40E+00	mg/L	—	J	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	0.353	—	—	3.30E-01	mg/L	J	J	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.91	—	—	1.00E-02	SU	H	J-	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	20	—	—	1.00E+00	ug/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	20.1	—	—	1.00E+00	ug/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	20	—	—	1.50E+01	ug/L	J	J	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	17.8	—	—	1.50E+01	ug/L	J	J	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6020	Chromium	—	3.86	—	—	2.50E+00	ug/L	J	J	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6020	Chromium	—	3.8	—	—	2.50E+00	ug/L	J	J	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Iron	—	35.8	—	—	3.00E+01	ug/L	J	J	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Iron	—	89.3	—	—	3.00E+01	ug/L	J	J	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	9.42	—	—	2.00E+00	ug/L	J	J	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.68	—	—	2.00E+00	ug/L	J	J	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6020	Molybdenum	—	1.89	—	—	1.00E-01	ug/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6020	Molybdenum	—	1.81	—	—	1.00E-01	ug/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	70	—	—	5.30E-02	mg/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	61.7	—	—	1.00E+00	ug/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	61.4	—	—	1.00E+00	ug/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6020	Uranium	—	0.454	—	—	5.00E-02	ug/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6020	Uranium	—	0.454	—	—	5.00E-02	ug/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	F	CS	—	Metals	SW-846:6010B	Vanadium	—	5.04	—	—	1.00E+00	ug/L	—	—	10-3489	CAPA-10-22405	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Metals	SW-846:6010B	Vanadium	—	5.03	—	—	1.00E+00	ug/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00392	1.23E-03	2.50E-02	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	-0.93	6.00E-01	5.60E+00	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	3.04	4.33E-01	5.50E+00	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	2.48	3.27E-01	2.40E+00	—	pCi/L	—	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	<	1.06	2.13E-01	2.10E+00	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	—	50.1	3.67E+00	4.50E+01	—	pCi/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.51	1.17E+00	1.20E+01	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00217	2.17E-03	3.30E-02	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00434	2.30E-03	3.00E-02	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-24.1	7.67E+00	7.50E+01	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-2.49	6.33E-01	5.50E+00	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	-0.127	4.00E-02	4.90E-01	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	—	0.295	1.03E-02	3.60E-02	—	pCi/L	—	—	10-3489	CAPA-10-22406	GELC
R-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0081	2.33E-03	2.40E-02	—	pCi/L	U	U	10-3489	CAPA-10-22406	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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-57	9101	971.5	06/25/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	—	0.128	6.00E-03	2.70E-02	—	pCi/L	—	—	10-3489	CAPA-10-22406	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	36.3	—	—	7.30E-01	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	80.5	—	—	7.30E-01	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:310.1	Alkalinity-CO3+HCO3	—	95.8	—	—	7.30E-01	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	41.8	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	26.4	—	—	3.00E-02	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.7	—	—	3.00E-02	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	41.3	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	27.7	—	—	3.00E-02	mg/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Calcium	—	25.7	—	—	3.00E-02	mg/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	122	—	—	6.60E-01	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	27	—	—	1.30E-01	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Chloride	—	38.1	—	—	3.30E-01	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.0889	—	—	3.30E-02	mg/L	J	J	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.0721	—	—	3.30E-02	mg/L	J	J-	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Fluoride	—	0.104	—	—	3.30E-02	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	139	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	88.3	—	—	3.50E-01	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	SM:A2340B	Hardness	—	85.6	—	—	3.50E-01	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	138	—	—	3.50E-01	mg/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	92.6	—	—	3.50E-01	mg/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	SM:A2340B	Hardness	—	85.7	—	—	3.50E-01	mg/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.33	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.43	—	—	8.50E-02	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.23	—	—	8.50E-02	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	8.36	—	—	8.50E-02	mg/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.67	—	—	8.50E-02	mg/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Magnesium	—	5.26	—	—	8.50E-02	mg/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.098	—	—	5.00E-02	mg/L	J	J+	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	—	0.561	—	—	1.00E-02	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:353.2	Nitrate-Nitrite as Nitrogen	<	0.05	—	—	1.00E-02	mg/L	U	U	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.7	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	6.79	—	—	5.00E-02	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.1	—	—	5.00E-02	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.4	—	—	5.00E-02	mg/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	7.25	—	—	5.00E-02	mg/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Potassium	—	8.25	—	—	5.00E-02	mg/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	36.8	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	21.4	—	—	4.50E-02	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	SW-846:6010B	Sodium	—	26.8	—	—	4.50E-02	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	37.2	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	22.4	—	—	4.50E-02	mg/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	SW-846:6010B	Sodium	—	27	—	—	4.50E-02	mg/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	559	—	—	1.00E+00	uS/cm	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	316	—	—	1.00E+00	uS/cm	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:120.1	Specific Conductance	—	357	—	—	1.00E+00	uS/cm	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	13.6	—	—	1.00E-01	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	17.8	—	—	1.00E-01	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:300.0	Sulfate	—	7.04	—	—	1.00E-01	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	357	—	—	2.40E+00	mg/L	—	—	10-3296	CAPA-10-17784	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	211	—	—	2.40E+00	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:160.1	Total Dissolved Solids	—	216	—	—	2.40E+00	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.083	—	—	3.30E-02	mg/L	J	J	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.324	—	—	3.30E-02	mg/L	—	J+	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	EPA:351.2	Total Kjeldahl Nitrogen	—	0.144	—	—	2.90E-02	mg/L	—	J-	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	4.62	—	—	3.30E-01	mg/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	5.2	—	—	3.30E-01	mg/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Geninorg	SW-846:9060	Total Organic Carbon	—	8.96	—	—	3.30E-01	mg/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	7.02	—	—	1.00E-02	SU	H	J-	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.28	—	—	1.00E-02	SU	H	J-	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Geninorg	EPA:150.1	pH	—	6.53	—	—	1.00E-02	SU	H	J-	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	135	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	85	—	—	1.00E+00	ug/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Barium	—	86.2	—	—	1.00E+00	ug/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	133	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	91.6	—	—	1.00E+00	ug/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Barium	—	87.2	—	—	1.00E+00	ug/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	29.3	—	—	1.50E+01	ug/L	J	J	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	49.7	—	—	1.00E+01	ug/L	J	J	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Boron	—	40.7	—	—	1.00E+01	ug/L	J	J	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	28.4	—	—	1.50E+01	ug/L	J	J	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	52.4	—	—	1.00E+01	ug/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Boron	—	40.9	—	—	1.00E+01	ug/L	J	J	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	—	1.15	—	—	1.00E+00	ug/L	J	J	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Cobalt	<	5	—	—	1.00E+00	ug/L	U	U	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	9.66	—	—	2.00E+00	ug/L	J	J	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Manganese	<	10	—	—	2.00E+00	ug/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Manganese	—	26.2	—	—	2.00E+00	ug/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	11	—	—	2.00E+00	ug/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	9.16	—	—	2.00E+00	ug/L	J	J	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Manganese	—	28.1	—	—	2.00E+00	ug/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.54	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.11	—	—	5.00E-01	ug/L	J	J	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6020	Nickel	—	1.4	—	—	5.00E-01	ug/L	J	J	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.41	—	—	5.00E-01	ug/L	J	J	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.21	—	—	5.00E-01	ug/L	J	J	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6020	Nickel	—	1.6	—	—	5.00E-01	ug/L	J	J	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	28.3	—	—	5.30E-02	mg/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	36.8	—	—	3.20E-02	mg/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Silicon Dioxide	—	32.7	—	—	3.20E-02	mg/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	243	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17784	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	141	—	—	1.00E+00	ug/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Strontium	—	147	—	—	1.00E+00	ug/L	—	—	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	242	—	—	1.00E+00	ug/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	147	—	—	1.00E+00	ug/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Strontium	—	147	—	—	1.00E+00	ug/L	—	—	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.83	—	—	3.30E+00	ug/L	J	J	10-3296	CAPA-10-17784	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.01	—	—	2.00E+00	ug/L	J	J	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Metals	SW-846:6010B	Zinc	—	3.7	—	—	2.00E+00	ug/L	J*	J	08-1929	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.21	—	—	3.30E+00	ug/L	J	J	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	4.52	—	—	2.00E+00	ug/L	J	J	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Metals	SW-846:6010B	Zinc	—	5	—	—	2.00E+00	ug/L	J*	J	08-1929	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	HASL-300	Americium-241	<	-0.0125	2.20E-03	3.40E-02	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	HASL-300	Americium-241	<	0.00101	3.67E-03	3.30E-02	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0141	1.77E-03	2.70E-02	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.00396	1.70E-03	3.60E-02	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	HASL-300	Americium-241	<	0.0099	3.27E-03	2.80E-02	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	-1.95	4.00E-01	3.50E+00	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:901.1	Cesium-137	<	1.12	4.67E-01	4.80E+00	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	1.28	4.33E-01	4.60E+00	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.151	5.00E-01	4.90E+00	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cesium-137	<	0.842	4.00E-01	4.00E+00	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.3	3.23E-01	3.80E+00	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:901.1	Cobalt-60	<	-1.9	5.00E-01	4.40E+00	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-0.0415	4.67E-01	4.70E+00	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	-3.07	6.00E-01	5.20E+00	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:901.1	Cobalt-60	<	1.01	3.67E-01	4.10E+00	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:900	Gross alpha	<	-0.0593	1.77E-01	2.40E+00	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	0.583	2.40E-01	2.70E+00	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:900	Gross alpha	<	1.29	2.10E-01	1.80E+00	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:900	Gross beta	—	5.83	3.67E-01	2.20E+00	—	pCi/L	—	—	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	8.81	4.67E-01	2.80E+00	—	pCi/L	—	—	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:900	Gross beta	—	7.73	3.67E-01	2.70E+00	—	pCi/L	—	—	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	62.3	1.27E+01	7.80E+01	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:901.1	Gross gamma	<	20.1	4.33E+00	1.40E+01	—	pCi/L	—	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	8.05	1.20E+00	7.80E+00	—	pCi/L	—	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	49.5	8.33E+00	3.50E+01	—	pCi/L	—	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:901.1	Gross gamma	<	10.4	6.67E+00	2.10E+01	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	2.48	3.23E+00	3.00E+01	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:901.1	Neptunium-237	<	17.6	4.00E+00	3.50E+01	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-2.43	9.00E-01	8.60E+00	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	-8.31	4.00E+00	3.50E+01	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:901.1	Neptunium-237	<	1.74	2.60E+00	2.70E+01	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	0.00205	7.00E-04	3.70E-02	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00218	1.03E-03	3.30E-02	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00576	1.27E-03	2.90E-02	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	0.00433	2.70E-03	3.90E-02	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-238	<	-0.00217	1.27E-03	3.30E-02	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00205	1.17E-03	3.70E-02	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	HASL-300	Plutonium-239/240	<	-0.00218	2.17E-03	3.70E-02	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00192	1.43E-03	2.70E-02	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.0065	2.17E-03	4.00E-02	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	HASL-300	Plutonium-239/240	<	0.00434	1.47E-03	3.70E-02	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	14.5	5.00E+00	4.90E+01	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:901.1	Potassium-40	<	-26.3	6.33E+00	5.90E+01	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	29.3	5.67E+00	6.10E+01	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-24	6.00E+00	5.80E+01	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC

Table C-2 Pajarito Analytical Results and Results from the Four Previous Monitoring Events if Available

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
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:901.1	Potassium-40	<	-16.8	5.67E+00	5.60E+01	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.374	4.00E-01	3.60E+00	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.922	4.33E-01	3.80E+00	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.741	4.67E-01	4.20E+00	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.438	3.67E-01	3.60E+00	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:901.1	Sodium-22	<	-0.284	4.33E-01	4.10E+00	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.01	4.33E-02	4.90E-01	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	EPA:905.0	Strontium-90	<	0.093	2.13E-02	2.10E-01	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.321	5.33E-02	5.00E-01	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.00103	4.33E-02	4.70E-01	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	EPA:905.0	Strontium-90	<	0.107	3.33E-02	3.60E-01	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	-0.00899	3.13E-03	1.40E-01	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-234	<	0.0108	3.30E-03	7.60E-02	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0167	3.23E-03	6.10E-02	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	0.0171	4.67E-03	1.50E-01	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-234	<	-0.00425	4.00E-03	7.50E-02	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	0	1.43E-03	6.30E-02	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-235/236	<	-0.00267	2.37E-03	4.00E-02	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.0138	2.33E-03	4.10E-02	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00922	3.07E-03	6.80E-02	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-235/236	<	0.00526	3.03E-03	3.90E-02	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/09/09	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.0312	3.67E-03	6.30E-02	—	pCi/L	U	U	09-2250	CAPA-09-9397	GELC
TMO-1	8561	3.5	09/12/08	WG	F	CS	—	Rad	HASL-300	Uranium-238	<	0.013	2.30E-03	4.20E-02	—	pCi/L	U	U	08-1930	CAPA-08-14999	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.014	2.10E-03	4.60E-02	—	pCi/L	U	U	10-3296	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.00746	2.50E-03	6.80E-02	—	pCi/L	U	U	09-2250	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Rad	HASL-300	Uranium-238	<	0.017	3.03E-03	4.10E-02	—	pCi/L	U	U	08-1930	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.4	—	—	3.00E-01	ug/L	J	J	10-3295	CAPA-10-17787	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	—	0.409	—	—	3.00E-01	ug/L	J	J	09-2249	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Chloromethane	<	1	—	—	5.00E-01	ug/L	U	U	08-1928	CAPA-08-14998	GELC
TMO-1	8561	3.5	06/02/10	WG	UF	CS	FD	Voa	SW-846:8260B	Styrene	—	0.31	—	—	2.50E-01	ug/L	J	J	10-3295	CAPA-10-17785	GELC
TMO-1	8561	3.5	06/09/09	WG	UF	CS	—	Voa	SW-846:8260B	Styrene	<	1	—	—	2.50E-01	ug/L	U	U	09-2249	CAPA-09-9396	GELC
TMO-1	8561	3.5	09/12/08	WG	UF	CS	—	Voa	SW-846:8260B	Styrene	<	1	—	—	2.50E-01	ug/L	U	U	08-1928	CAPA-08-14998	GELC

Appendix D

Analytical Chemistry 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 F.

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 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's initial calibration curve.
EJ	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument's 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's 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 Contract 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's 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 because the blank does not have nitrate. This is different than most analytical methods in which one 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 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 the 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 numerical 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's 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 D-1
Previously Unreported Pajarito Groundwater Radionuclides

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Uncertainty	MDA	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 Screening Level	Ratio (Result/Screening Level)	EPA MCL	Ratio (Result/Screening Level)	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Regional	R-38	SINGLE	821.2	03/12/10	Ra-226	UF	CS	—*	<	0.487	0.18	0.34	pCi/L	GELC	EPA:903.1	—	U	R11	100	—	4	0.12	5	0.1	30	0.02
Intermediate	03-B-13	SINGLE	21.5	03/01/10	Ra-228	UF	CS	—	—	1.12	0.29	0.66	pCi/L	GELC	EPA:904	—	—	—	100	0.01	4	0.28	5	0.22	30	0.04
Regional	R-20	MULTI	904.6	03/13/10	Ra-228	UF	CS	—	—	0.572	0.19	0.48	pCi/L	GELC	EPA:904	—	—	—	100	0.01	4	0.14	5	0.11	30	0.02

*— = None.

Table D-2
Previously Unreported Pajarito Groundwater Tritium

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Uncertainty	MDA	MDL	Unit	Analytical Method Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code
Regional	R-38	SINGLE	821.2	03/12/10	H-3	UF	CS	—*	<	-0.16	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	U	U	R5
Regional	R-21	SINGLE	888.8	03/12/10	H-3	UF	CS	—	<	-0.06	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	U	U	R5
Intermediate	R-23i	MULTI	400.3	03/10/10	H-3	UF	CS	—	—	152.31	5.11	0.28737	—	pCi/L	Generic:Low_Level_Tritium	—	—	—
Intermediate	R-23i	MULTI	470.2	03/09/10	H-3	UF	CS	—	—	30.65	0.96	0.28737	—	pCi/L	Generic:Low_Level_Tritium	—	—	—
Regional	R-18	SINGLE	1358	03/11/10	H-3	UF	CS	—	<	0.22	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	U	U	R5
Regional	R-20	MULTI	904.6	03/13/10	H-3	UF	CS	—	<	-0.29	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	U	U	R5
Regional	R-32	SINGLE	867.5	03/09/10	H-3	UF	CS	—	<	0.19	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	U	U	R5

*— = None.

Table D-3
Previously Unreported Pajarito Groundwater Inorganics

Analyte	Zone	Location	Well Class	Port Depth (ft)	Field Preparation Code	Field QC Type Code	Lab Sample Type Code	Symbol	Result	Uncertainty	MDL	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Cl(-1)	Intermediate	03-B-13	SINGLE	21.5	F	FD	CS	—*	172	—	3.3	mg/L	GELC	—	—	—	250	0.69
Cl(-1)	Intermediate	03-B-13	SINGLE	21.5	F	—	CS	—	173	—	3.3	mg/L	GELC	—	—	—	250	0.69

*— = None.

Table D-4
Previously Unreported Pajarito Groundwater Perchlorate

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	MDL	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Intermediate	R-37	MULTI	929	03/02/10	—*	F	CS	ClO4	SW-846:6850	—	0.49	0.05	µg/L	1	—	—	—	GELC
Regional	R-37	MULTI	1026	03/03/10	—	F	CS	ClO4	SW-846:6850	—	0.372	0.05	µg/L	1	—	—	—	GELC
Regional	R-38	SINGLE	821	03/12/10	—	F	CS	ClO4	SW-846:6850	—	0.362	0.05	µg/L	1	—	—	—	GELC
Regional	R-21	SINGLE	889	03/12/10	—	F	CS	ClO4	SW-846:6850	—	0.281	0.05	µg/L	1	—	—	—	GELC
Alluvial	PCAO-7c	SINGLE	10	03/02/10	FD	F	CS	ClO4	SW-846:6850	—	0.0817	0.05	µg/L	1	J	J	J_LAB	GELC
Alluvial	PCAO-7c	SINGLE	10	03/02/10	—	F	CS	ClO4	SW-846:6850	—	0.0729	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	03-B-13	SINGLE	22	03/01/10	—	F	CS	ClO4	SW-846:6850	—	0.07	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	03-B-13	SINGLE	22	03/01/10	FD	F	CS	ClO4	SW-846:6850	—	0.0571	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	PCI-2	SINGLE	512	03/01/10	—	F	CS	ClO4	SW-846:6850	—	0.16	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	R-40	MULTI	650	03/03/10	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC

Table D-4 (continued)

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	MDL	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Regional	R-18	SINGLE	1358	03/11/10	—	F	CS	ClO4	SW-846:6850	—	0.216	0.05	µg/L	1	—	—	—	GELC
Regional	R-51	MULTI	915	03/08/10	—	F	CS	ClO4	SW-846:6850	—	0.275	0.05	µg/L	1	—	—	—	GELC
Regional	R-20	MULTI	905	03/13/10	—	F	CS	ClO4	SW-846:6850	—	0.135	0.05	µg/L	1	J	J	J_LAB	GELC
Regional	R-49	MULTI	845	03/03/10	—	F	CS	ClO4	SW-846:6850	—	0.246	0.05	µg/L	1	—	—	—	GELC
Regional	R-49	MULTI	906	03/05/10	—	F	CS	ClO4	SW-846:6850	—	0.367	0.05	µg/L	1	—	—	—	GELC
Regional	R-23	SINGLE	816	03/05/10	—	F	CS	ClO4	SW-846:6850	—	0.443	0.05	µg/L	1	—	—	—	GELC
Regional	R-23	SINGLE	816	03/05/10	FD	F	CS	ClO4	SW-846:6850	—	0.421	0.05	µg/L	1	—	—	—	GELC

*— = None.

Table D-5
Previously Unreported Pajarito Groundwater Metals

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	MDL	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Intermediate	R-40	MULTI	649.7	03/03/10	Fe	F	CS	—*	—	1420	30	µg/L	GELC	—	J	I10a	SW-846:6010B	1000	1.42
Intermediate	R-40	MULTI	649.7	03/03/10	Mn	F	CS	—	—	398	2	µg/L	GELC	—	—	—	SW-846:6010B	200	1.99

*— = None.

Table D-6
Previously Unreported Pajarito Groundwater Organics

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte	Analyte	Symbol	Result	MDL	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 Regional Tap Screening Level	Ratio (Result/Screening Level)	EPA Regional Tap Screening Level	Ratio (Result/Screening Level)	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Intermediate	R-40	MULTI	649.7	03/03/10	FTB	UF	CS	VOA	Toluene	108-88-3	—*	0.33	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	1000	—	—	—	2300	—	750	—
Regional	R-18	SINGLE	1358	03/11/10	—	UF	CS	HEXP	RDX	121-82-4	—	0.893	0.1	µg/L	2	H	J-	HE9	SW-846:8321A_MOD	GELC	—	—	6.1	0.15	—	—	—	—
Regional	R-18	SINGLE	1358	03/11/10	—	UF	CS	HEXP	Trinitrobenzene[1,3,5-]	99-35-4	—	0.114	0.1	µg/L	2	HJ	J-	HE9	SW-846:8321A_MOD	GELC	—	—	—	—	1100	—	—	—

*— = None.

Table D-7
Pajarito Groundwater Radionuclides

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Uncertainty	MDA	Unit	Analytical Method Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	DOE DCG	Ratio (Result/Screening Level)	DOE Drinking Water DCG Screening Level	Ratio (Result/Screening Level)	EPA MCL	Ratio (Result/Screening Level)
Intermediate	03-B-13	SINGLE	21.5	06/08/10	H-3	UF	CS	—*	—	1300	150	180	pCi/L	EPA:906.0	—	—	—	2000000	—	80000	0.02	20000	0.07
Regional	R-40	MULTI	849.3	06/03/10	K-40	UF	CS	—	<	48.6	17	27	pCi/L	EPA:901.1	—	U	R11	7000	0.01	280	0.17	—	—

*— = None.

Table D-8
Pajarito Groundwater Inorganics

Analyte	Zone	Location	Well Class	Port Depth (ft)	Date	Field Preparation Code	Field QC Type Code	Lab Sample Type Code	Symbol	Result	Uncertainty	MDL	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Cl(-1)	Alluvial	PCO-2	SINGLE	1.5	06/02/10	F	—*	CS	—	137	—	1.3	mg/L	GELC	—	—	—	250	0.55
Cl(-1)	Alluvial	PCAO-8	SINGLE	9.7	06/08/10	F	—	CS	—	203	—	1.3	mg/L	GELC	—	—	—	250	0.81
Cl(-1)	Alluvial	PCAO-9	SINGLE	6	06/03/10	F	—	CS	—	590	—	3.3	mg/L	GELC	—	—	—	250	2.36
Cl(-1)	Intermediate	03-B-13	SINGLE	21.5	06/08/10	F	—	CS	—	221	—	1.3	mg/L	GELC	—	—	—	250	0.88
TDS	Alluvial	PCAO-8	SINGLE	9.7	06/08/10	F	—	CS	—	604	—	2.4	mg/L	GELC	—	—	—	1000	0.6
TDS	Alluvial	PCAO-9	SINGLE	6	06/03/10	F	—	CS	—	1740	—	2.4	mg/L	GELC	—	—	—	1000	1.74
TDS	Intermediate	03-B-13	SINGLE	21.5	06/08/10	F	—	CS	—	548	—	2.4	mg/L	GELC	—	—	—	1000	0.55

*— = None.

Table D-9
Pajarito Groundwater Perchlorate

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	MDL	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Alluvial	CDBO-6	SINGLE	34	06/01/10	—*	F	CS	ClO4	SW-846:6850	—	0.331	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-37	MULTI	929	06/16/10	—	F	CS	ClO4	SW-846:6850	—	0.492	0.05	µg/L	1	—	—	—	GELC
Regional	R-37	MULTI	1026	06/08/10	—	F	CS	ClO4	SW-846:6850	—	0.371	0.05	µg/L	1	—	—	—	GELC
Regional	R-38	SINGLE	821	06/02/10	FD	F	CS	ClO4	SW-846:6850	—	0.397	0.05	µg/L	1	—	—	—	GELC
Regional	R-38	SINGLE	821	06/02/10	—	F	CS	ClO4	SW-846:6850	—	0.371	0.05	µg/L	1	—	—	—	GELC
Regional	R-21	SINGLE	889	06/11/10	—	F	CS	ClO4	SW-846:6850	—	0.276	0.05	µg/L	1	—	—	—	GELC
Regional	R-41	MULTI	965	06/09/10	—	F	CS	ClO4	SW-846:6850	—	0.362	0.05	µg/L	1	—	—	—	GELC
Regional	R-41	MULTI	965	06/09/10	FD	F	CS	ClO4	SW-846:6850	—	0.385	0.05	µg/L	1	—	—	—	GELC
Alluvial	TMO-1	SINGLE	4	06/02/10	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	PCAO-6	SINGLE	8	06/04/10	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	3MAO-2	SINGLE	15	06/07/10	FD	F	CS	ClO4	SW-846:6850	—	0.0517	0.05	µg/L	1	J	J	J_LAB	GELC
Alluvial	3MAO-2	SINGLE	15	06/07/10	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	PCO-2	SINGLE	2	06/02/10	—	F	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Alluvial	PCAO-8	SINGLE	10	06/08/10	—	F	CS	ClO4	SW-846:6850	—	0.285	0.05	µg/L	1	—	—	—	GELC
Alluvial	PCAO-9	SINGLE	6	06/03/10	—	F	CS	ClO4	SW-846:6850	—	0.278	0.05	µg/L	1	—	—	—	GELC
Intermediate	03-B-13	SINGLE	22	06/08/10	—	F	CS	ClO4	SW-846:6850	—	0.371	0.05	µg/L	1	—	—	—	GELC
Intermediate	PCI-2	SINGLE	512	06/07/10	PEB	UF	CS	ClO4	SW-846:6850	<	0.2	0.05	µg/L	1	U	U	U_LAB	GELC
Intermediate	PCI-2	SINGLE	512	06/07/10	—	F	CS	ClO4	SW-846:6850	—	0.169	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	PCI-2	SINGLE	512	06/07/10	FD	F	CS	ClO4	SW-846:6850	—	0.169	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	R-19	MULTI	909	06/02/10	—	F	CS	ClO4	SW-846:6850	—	0.381	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-40	MULTI	752	06/04/10	—	F	CS	ClO4	SW-846:6850	—	0.084	0.05	µg/L	1	J	J	J_LAB	GELC
Intermediate	R-23i	MULTI	400	06/15/10	—	F	CS	ClO4	SW-846:6850	—	0.291	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-23i	MULTI	470	06/17/10	—	F	CS	ClO4	SW-846:6850	—	0.249	0.05	µg/L	1	—	—	—	GELC
Intermediate	R-23i	MULTI	524	06/16/10	—	F	CS	ClO4	SW-846:6850	—	0.275	0.05	µg/L	1	—	—	—	GELC
Regional	R-17	MULTI	1057	06/14/10	—	F	CS	ClO4	SW-846:6850	—	0.271	0.05	µg/L	1	—	—	—	GELC
Regional	R-17	MULTI	1124	06/14/10	—	F	CS	ClO4	SW-846:6850	—	0.258	0.05	µg/L	1	—	—	—	GELC

Table D-9 (continued)

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	MDL	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
Regional	R-51	MULTI	915	06/18/10	—	F	CS	ClO4	SW-846:6850	—	0.283	0.05	µg/L	1	—	—	—	GELC
Regional	R-51	MULTI	1031	06/18/10	—	F	CS	ClO4	SW-846:6850	—	0.286	0.05	µg/L	1	—	—	—	GELC
Regional	R-19	MULTI	1191	06/03/10	—	F	CS	ClO4	SW-846:6850	—	0.246	0.05	µg/L	1	—	—	—	GELC
Regional	R-19	MULTI	1413	06/03/10	—	F	CS	ClO4	SW-846:6850	—	0.305	0.05	µg/L	1	—	—	—	GELC
Regional	R-40	MULTI	849	06/03/10	—	F	CS	ClO4	SW-846:6850	—	0.293	0.05	µg/L	1	—	—	—	GELC
Regional	R-20	MULTI	905	06/15/10	—	F	CS	ClO4	SW-846:6850	—	0.166	0.05	µg/L	1	J	J	J_LAB	GELC
Regional	R-20	MULTI	1147	06/01/10	—	F	CS	ClO4	SW-846:6850	—	0.169	0.05	µg/L	1	J	J	J_LAB	GELC
Regional	R-20	MULTI	1147	06/01/10	FD	F	CS	ClO4	SW-846:6850	—	0.162	0.05	µg/L	1	J	J	J_LAB	GELC
Regional	R-54	MULTI	830	06/18/10	—	F	CS	ClO4	SW-846:6850	—	0.242	0.05	µg/L	1	—	—	—	GELC
Regional	R-54	MULTI	915	06/18/10	—	F	CS	ClO4	SW-846:6850	—	0.304	0.05	µg/L	1	—	—	—	GELC
Regional	R-32	SINGLE	868	06/07/10	—	F	CS	ClO4	SW-846:6850	—	0.332	0.05	µg/L	1	—	—	—	GELC
Regional	R-49	MULTI	845	06/14/10	—	F	CS	ClO4	SW-846:6850	—	0.353	0.05	µg/L	1	—	—	—	GELC
Regional	R-49	MULTI	906	06/09/10	—	F	CS	ClO4	SW-846:6850	—	0.345	0.05	µg/L	1	—	—	—	GELC
Regional	R-57	MULTI	972	06/25/10	—	F	CS	ClO4	SW-846:6850	—	0.331	0.05	µg/L	1	—	—	—	GELC
Regional	R-39	SINGLE	859	06/02/10	—	F	CS	ClO4	SW-846:6850	—	0.369	0.05	µg/L	1	—	—	—	GELC
Regional	R-23	SINGLE	816	06/09/10	FD	F	CS	ClO4	SW-846:6850	—	0.447	0.05	µg/L	1	—	—	—	GELC
Regional	R-23	SINGLE	816	06/09/10	—	F	CS	ClO4	SW-846:6850	—	0.494	0.05	µg/L	1	—	—	—	GELC

*— = None.

Table D-10
Pajarito Groundwater Metals

Zone	Location	Well Class	Port Depth (ft)	Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	MDL	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	EPA MCL	Ratio (Result/Screening Level)	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Alluvial	PCAO-9	SINGLE	6	06/03/10	Ba	F	CS	—*	—	998	1	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1
Alluvial	PCAO-9	SINGLE	6	06/03/10	Ba	UF	CS	—	—	1050	1	µg/L	GELC	—	—	—	SW-846:6010B	2000	0.53	—	—
Intermediate	03-B-13	SINGLE	21.5	06/08/10	Al	F	CS	—	—	2720	68	µg/L	GELC	E	—	—	SW-846:6010B	—	—	5000	0.54
Intermediate	03-B-13	SINGLE	21.5	06/08/10	Fe	F	CS	—	—	1430	30	µg/L	GELC	—	—	—	SW-846:6010B	—	—	1000	1.43
Intermediate	R-40	MULTI	751.6	06/04/10	Sb	F	CS	—	—	8.64	0.5	µg/L	GELC	—	—	—	SW-846:6020	6	1.44	—	—
Intermediate	R-40	MULTI	751.6	06/04/10	Sb	UF	CS	—	—	8.27	0.5	µg/L	GELC	—	—	—	SW-846:6020	6	1.38	—	—
Regional	R-20	MULTI	1147.1	06/01/10	Pb	UF	CS	FD	—	10.8	0.5	µg/L	GELC	—	—	—	SW-846:6020	15	0.72	—	—

*— = None.

Table D-11
Pajarito Groundwater Organics

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte	Analyte	Symbol	Result	MDL	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 Regional Tap Screening Level	Ratio (Result/Screening Level)	EPA Regional Tap Screening Level	Ratio (Result/Screening Level)	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Intermediate	R-37	MULTI	929.3	06/16/10	—*	UF	CS	SVOA	Dioxane[1,4-]	123-91-1	—	4.41	2.1	µg/L	1	J	J	J_LAB	SW-846:8270C	GELC	—	—	61	0.07	—	—	—	—
Regional	R-37	MULTI	1026	06/08/10	FTB	UF	CS	VOA	Butanol[1-]	71-36-3	—	16.4	15	µg/L	1	J	J	V7b	SW-846:8260B	GELC	—	—	—	—	3700	—	—	—
Regional	R-38	SINGLE	821.2	06/02/10	FD	UF	CS	SVOA	Bis(2-ethylhexyl)phthalate	117-81-7	—	3.64	2	µg/L	1	J	J	J_LAB	SW-846:8270C	GELC	6	0.61	48	0.08	—	—	—	—
Regional	R-38	SINGLE	821.2	06/02/10	—	UF	CS	SVOA	Bis(2-ethylhexyl)phthalate	117-81-7	—	3.23	2	µg/L	1	J	J	J_LAB	SW-846:8270C	GELC	6	0.54	48	0.07	—	—	—	—
Regional	R-38	SINGLE	821.2	06/02/10	—	UF	CS	VOA	Chloromethane	74-87-3	—	0.37	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Alluvial	TMO-1	SINGLE	3.5	06/02/10	—	UF	CS	VOA	Chloromethane	74-87-3	—	0.4	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Alluvial	TMO-1	SINGLE	3.5	06/02/10	FD	UF	CS	VOA	Styrene	100-42-5	—	0.31	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	100	—	—	—	1600	—	—	—
Alluvial	PCAO-6	SINGLE	8	06/04/10	—	UF	CS	HEXP	HMX	2691-41-0	—	0.124	0.1	µg/L	2	J	J	J_LAB	SW-846:8321A_MOD	GELC	—	—	—	—	1800	—	—	—
Alluvial	PCAO-6	SINGLE	8	06/04/10	EQB	UF	CS	SVOA	Diethylphthalate	84-66-2	—	23	2.2	µg/L	1	—	—	—	SW-846:8270C	GELC	—	—	—	—	29000	—	—	—
Alluvial	PCAO-6	SINGLE	8	06/04/10	FD	UF	CS	VOA	Chloromethane	74-87-3	—	0.48	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Alluvial	PCAO-6	SINGLE	8	06/04/10	EQB	UF	CS	VOA	Dichloropropane[1,2-]	78-87-5	—	1.06	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.21	3.9	0.27	—	—	—	—
Alluvial	3MAO-2	SINGLE	14.7	06/07/10	FD	UF	CS	DIOX/FUR	Heptachlorodibenzofurans (Total)	38998-75-3	—	0.00000857	0.00000565	µg/L	1	J	J	J_LAB	SW-846:8290	CFA	—	—	—	—	—	—	—	—
Alluvial	PCO-2	SINGLE	1.5	06/02/10	—	UF	CS	VOA	Chloromethane	74-87-3	—	0.32	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Alluvial	PCAO-9	SINGLE	6	06/03/10	FD	UF	CS	VOA	Chloromethane	74-87-3	—	0.31	0.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	SVOA	Dioxane[1,4-]	123-91-1	—	919	42	µg/L	20	—	—	—	SW-846:8270C	GELC	—	—	61	15.07	—	—	—	—
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	VOA	Chloroform	67-66-3	—	0.77	0.25	µg/L	1	—	J	J_LAB	SW-846:8260B	GELC	80	0.01	1.9	0.41	—	—	100	0.01
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	DL	VOA	Chloroform	67-66-3	—	0.86	0.5	µg/L	2	J	J	V88	SW-846:8260B	GELC	80	0.01	1.9	0.45	—	—	100	0.01
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	VOA	Dichloroethane[1,1-]	75-34-3	—	4.13	0.3	µg/L	1	—	—	—	SW-846:8260B	GELC	—	—	24	0.17	—	—	25	0.17
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	DL	VOA	Dichloroethane[1,1-]	75-34-3	—	4.3	0.6	µg/L	2	—	J	V88	SW-846:8260B	GELC	—	—	24	0.18	—	—	25	0.17
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	VOA	Dichloroethane[1,2-]	107-06-2	—	0.41	0.25	µg/L	1	—	J	J_LAB	SW-846:8260B	GELC	5	0.08	1.5	0.27	—	—	10	0.04
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	VOA	Dichloroethene[1,1-]	75-35-4	—	5.02	0.3	µg/L	1	—	—	—	SW-846:8260B	GELC	7	0.72	—	—	340	0.01	5	1
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	DL	VOA	Dichloroethene[1,1-]	75-35-4	—	5.9	0.6	µg/L	2	—	J	V88	SW-846:8260B	GELC	7	0.84	—	—	340	0.02	5	1.18
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	DL	VOA	Trichloroethane[1,1,1-]	71-55-6	—	176	0.65	µg/L	2	—	—	—	SW-846:8260B	GELC	200	0.88	—	—	9100	0.02	60	2.93
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	VOA	Trichloroethane[1,1,2-]	79-00-5	—	0.54	0.25	µg/L	1	—	J	J_LAB	SW-846:8260B	GELC	5	0.11	2.4	0.23	—	—	10	0.05
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	DL	VOA	Trichloroethane[1,1,2-]	79-00-5	—	0.54	0.5	µg/L	2	J	J	V88	SW-846:8260B	GELC	5	0.11	2.4	0.23	—	—	10	0.05
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	CS	VOA	Trichloroethene	79-01-6	—	1.46	0.25	µg/L	1	—	—	—	SW-846:8260B	GELC	5	0.29	20	0.07	—	—	100	0.01
Intermediate	03-B-13	SINGLE	21.5	06/08/10	—	UF	DL	VOA	Trichloroethene	79-01-6	—	1.56	0.5	µg/L	2	J	J	V88	SW-846:8260B	GELC	5	0.31	20	0.08	—	—	100	0.02
Intermediate	PCI-2	SINGLE	512	06/07/10	PEB	UF	CS	VOA	Chloromethane	74-87-3	—	0.34	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Intermediate	R-19	MULTI	909.3	06/02/10	FTB	UF	CS	VOA	Butanol[1-]	71-36-3	—	163	15	µg/L	1	—	J	V7c	SW-846:8260B	GELC	—	—	—	—	3700	0.04	—	—

Table D-11 (continued)

Zone	Location	Well Class	Port Depth (ft)	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analytical Suite Code	Analyte	Analyte	Symbol	Result	MDL	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 Regional Tap Screening Level	Ratio (Result/Screening Level)	EPA Regional Tap Screening Level	Ratio (Result/Screening Level)	NMWQCC Groundwater Standard	Ratio (Result/Screening Level)
Intermediate	R-19	MULTI	909.3	06/02/10	EQB	UF	CS	VOA	Chloromethane	74-87-3	—	0.39	0.3	µg/L	1	J	J	V7c	SW-846:8260B	GELC	—	—	—	—	190	—	—	—
Intermediate	R-40	MULTI	751.6	06/04/10	—	UF	CS	VOA	Trichloroethene	79-01-6	—	0.46	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.09	20	0.02	----	—	100	----
Intermediate	R-23i	MULTI	400.3	06/15/10	EQB	UF	CS	VOA	Acetone	67-64-1	—	17.5	3.5	µg/L	1	—	—	—	SW-846:8260B	GELC	—	—	—	—	22000	—	—	—
Intermediate	R-23i	MULTI	400.3	06/15/10	FTB	UF	CS	VOA	Butanol[1-]	71-36-3	—	16.3	15	µg/L	1	J	J	V7b	SW-846:8260B	GELC	—	—	—	—	3700	—	—	—
Intermediate	R-23i	MULTI	400.3	06/15/10	EQB	UF	CS	VOA	Butanone[2-]	78-93-3	—	2.83	1.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	7100	—	—	—
Intermediate	R-23i	MULTI	400.3	06/15/10	EQB	UF	CS	VOA	Methyl-2-pentanone[4-]	108-10-1	—	1.44	1.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	2000	—	—	—
Intermediate	R-23i	MULTI	400.3	06/15/10	EQB	UF	CS	VOA	Toluene	108-88-3	—	0.28	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	1000	—	—	—	2300	—	750	—
Regional	R-17	MULTI	1124	06/14/10	FTB	UF	CS	VOA	Butanol[1-]	71-36-3	—	15.6	15	µg/L	1	J	J	V7b	SW-846:8260B	GELC	—	—	—	—	3700	—	—	—
Regional	R-51	MULTI	914.96	06/18/10	FD	UF	CS	SVOA	Diethylphthalate	84-66-2	—	22	2.2	µg/L	1	—	—	—	SW-846:8270C	GELC	—	—	—	—	29000	—	—	—
Regional	R-20	MULTI	904.6	06/15/10	—	UF	CS	VOA	Butanol[1-]	71-36-3	—	16	15	µg/L	1	J	J	V7b	SW-846:8260B	GELC	—	—	—	—	3700	—	—	—
Regional	R-20	MULTI	1147.1	06/01/10	FD	UF	CS	VOA	Toluene	108-88-3	—	0.28	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	1000	—	—	—	2300	—	750	—
Regional	R-20	MULTI	1147.1	06/01/10	—	UF	CS	VOA	Toluene	108-88-3	—	0.31	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	1000	—	—	—	2300	—	750	—
Regional	R-20	MULTI	1147.1	06/01/10	FD	UF	CS	VOA	Trichloroethene	79-01-6	—	0.85	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.17	20	0.04	—	—	100	0.01
Regional	R-20	MULTI	1147.1	06/01/10	—	UF	CS	VOA	Trichloroethene	79-01-6	—	0.98	0.25	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	5	0.2	20	0.05	—	—	100	0.01
Regional	R-20	MULTI	1147.1	06/01/10	FD	UF	CS	VOA	Xylene[1,3-]+Xylene[1,4-]	Xylene[1,3 and 1,4]	—	0.82	0.5	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	—	—	—	—
Regional	R-20	MULTI	1147.1	06/01/10	—	UF	CS	VOA	Xylene[1,3-]+Xylene[1,4-]	Xylene[1,3 and 1,4]	—	0.98	0.5	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	—	—	—	—
Regional	R-54	MULTI	830	06/18/10	—	UF	CS	SVOA	Diethylphthalate	84-66-2	—	30	2.1	µg/L	1	—	—	—	SW-846:8270C	GELC	—	—	—	—	29000	—	—	—
Regional	R-39	SINGLE	859	06/02/10	—	UF	CS	VOA	Chloromethane	74-87-3	—	0.46	0.3	µg/L	1	J	J	J_LAB	SW-846:8260B	GELC	—	—	—	—	190	—	—	—

*— = None.

Table D-12
Pajarito Surface-Water Perchlorate

Location	Location	Date	Field QC Type Code	Field Preparation Code	Lab Sample Type Code	Analyte	Analytical Method Code	Symbol	Result	MDL	Unit	Dilution Factor	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Lab Code
E243	Pajarito above Twomile	06/08/10	—*	F	CS	ClO4	SW-846:6850	—	0.156	0.05	µg/L	1	J	J	J_LAB	GELC

*— = None.

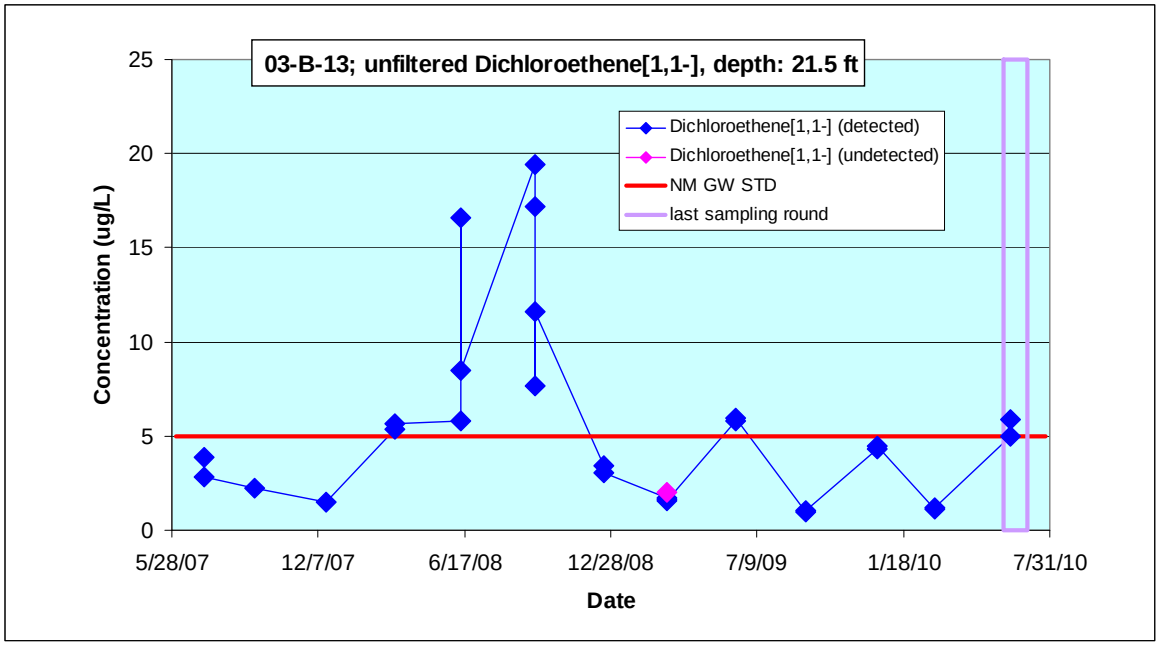
Table D-13
Pajarito Surface-Water Metals

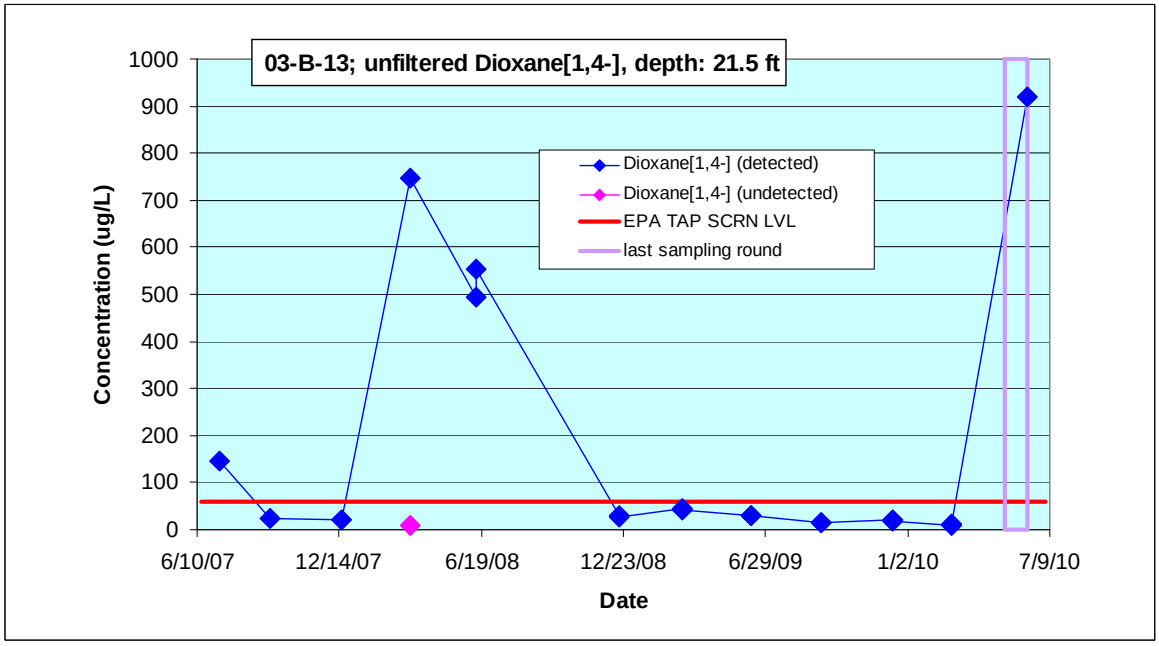
Location	Location	Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	MDL	Unit	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code	Analytical Method Code	NM Aquatic Acute (100 mg hardness) Screening Level	Ratio (Result/Screening Level)	NM Aquatic Chronic (100 mg hardness) Screening Level	Ratio (Result/Screening Level)
E243	Pajarito above Twomile	06/08/10	Al	F	CS	—*	—	4120	68	µg/L	GELC	E	—	—	SW-846:6010B	750	5.49	87	47.36

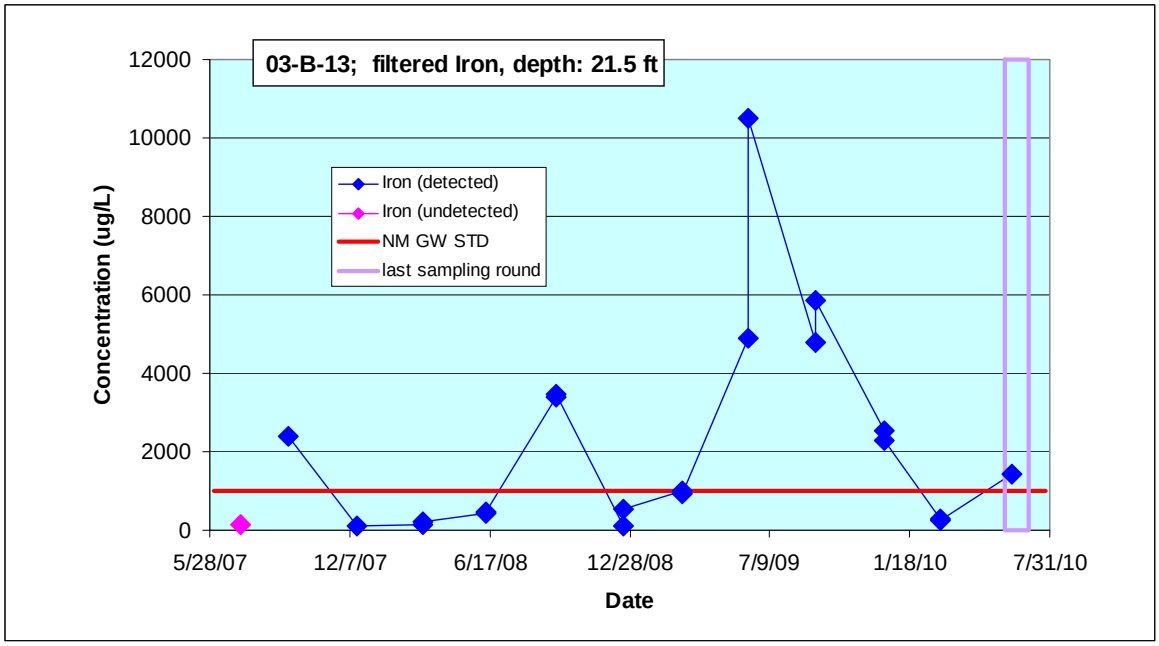
*— = None.

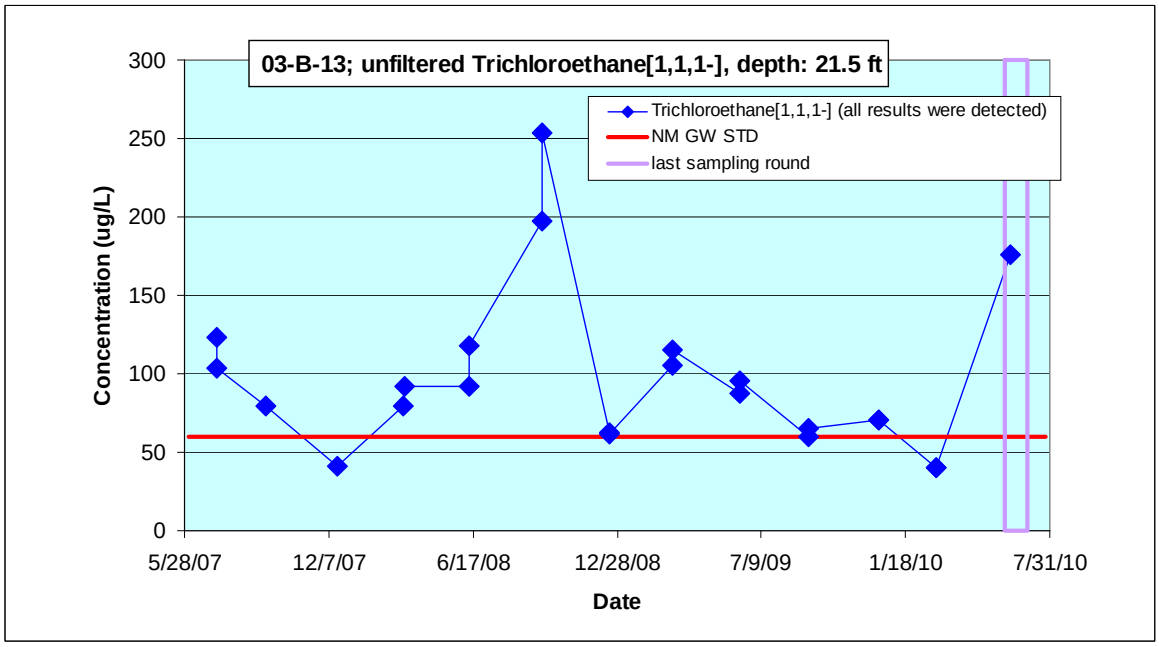
Appendix E

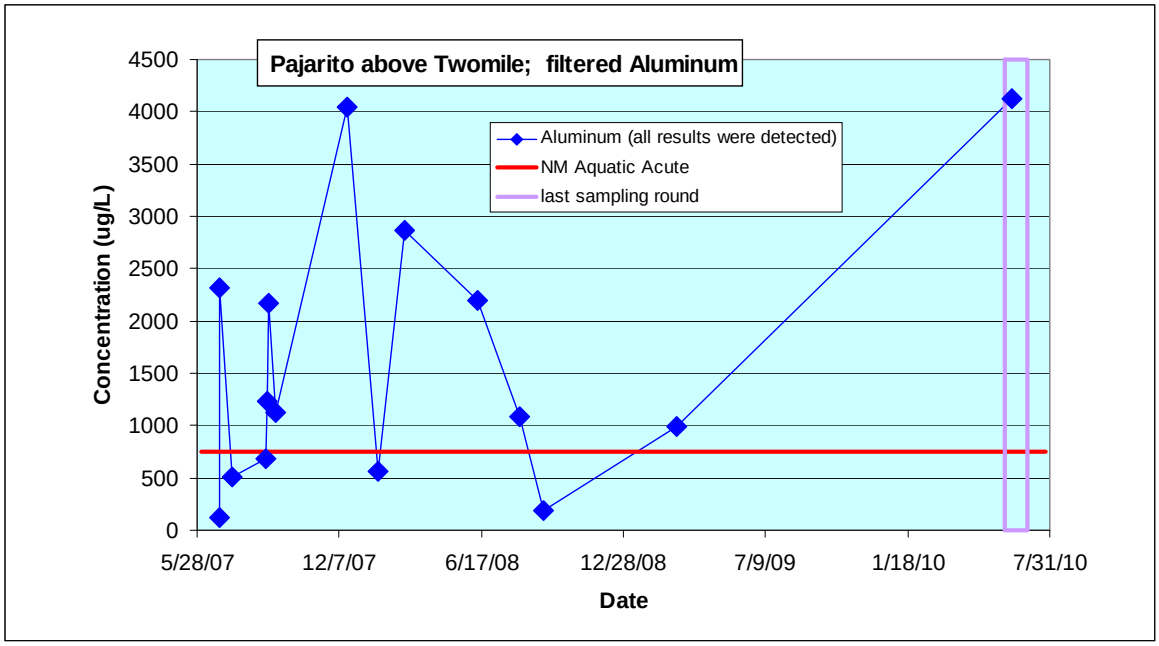
Analytical Chemistry Graphs of Screening-Level Exceedances

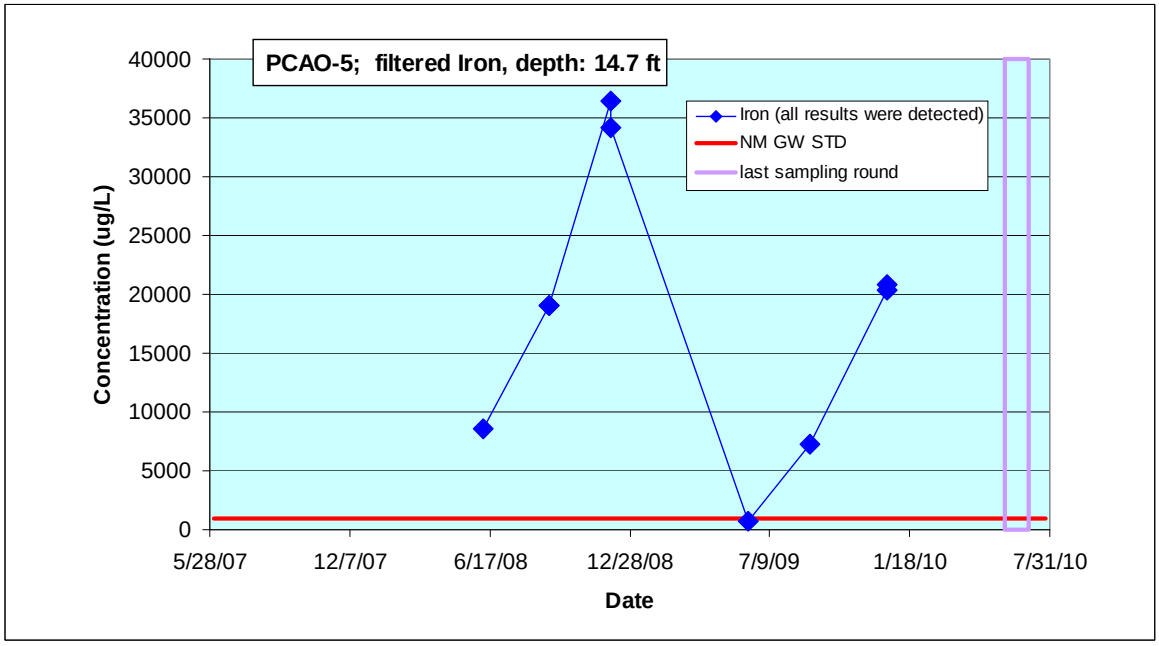

03-B-13; unfiltered Dichloroethene[1,1-], depth: 21.5 ft
Dichloroethene[1,1-] (detected)
Dichloroethene[1,1-] (undetected)
NM GW STD
last sampling round
Concentration (ug/L)
25
20
15
10
5
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date

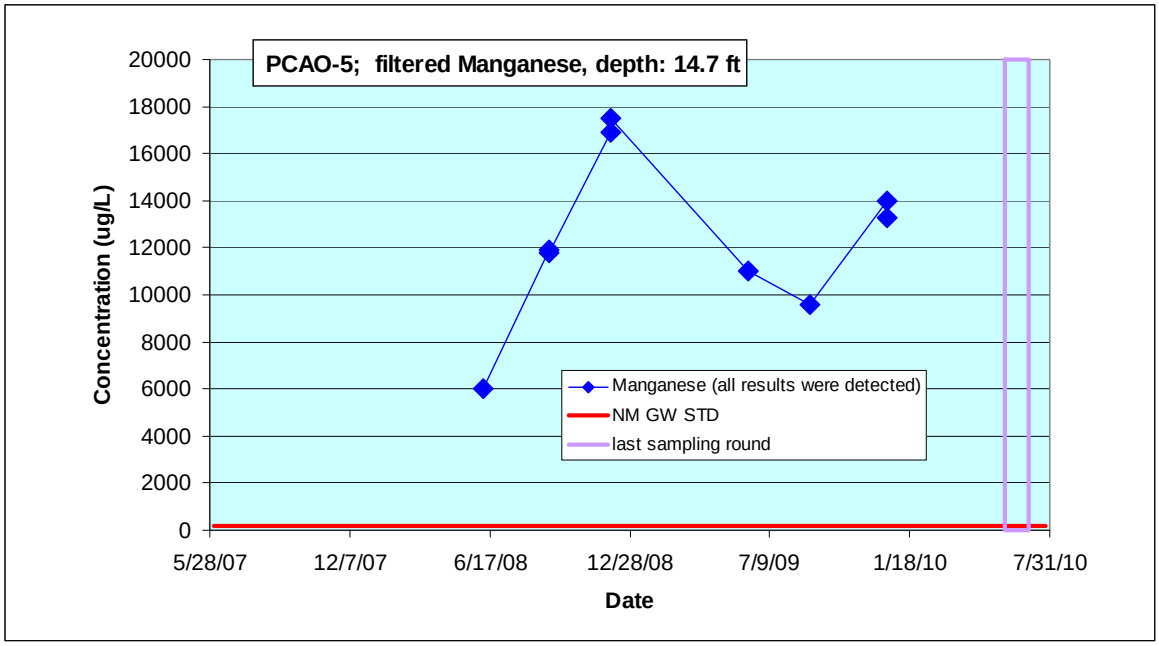

03-B-13; unfiltered Dioxane[1,4-], depth: 21.5 ft
Dioxane[1,4-] (detected)
Dioxane[1,4-] (undetected)
EPA TAP SCRN LVL
last sampling round
Concentration (ug/L)
1000
900
800
700
600
500
400
300
200
100
0
6/10/07
12/14/07
6/19/08
12/23/08
6/29/09
1/2/10
7/9/10
Date

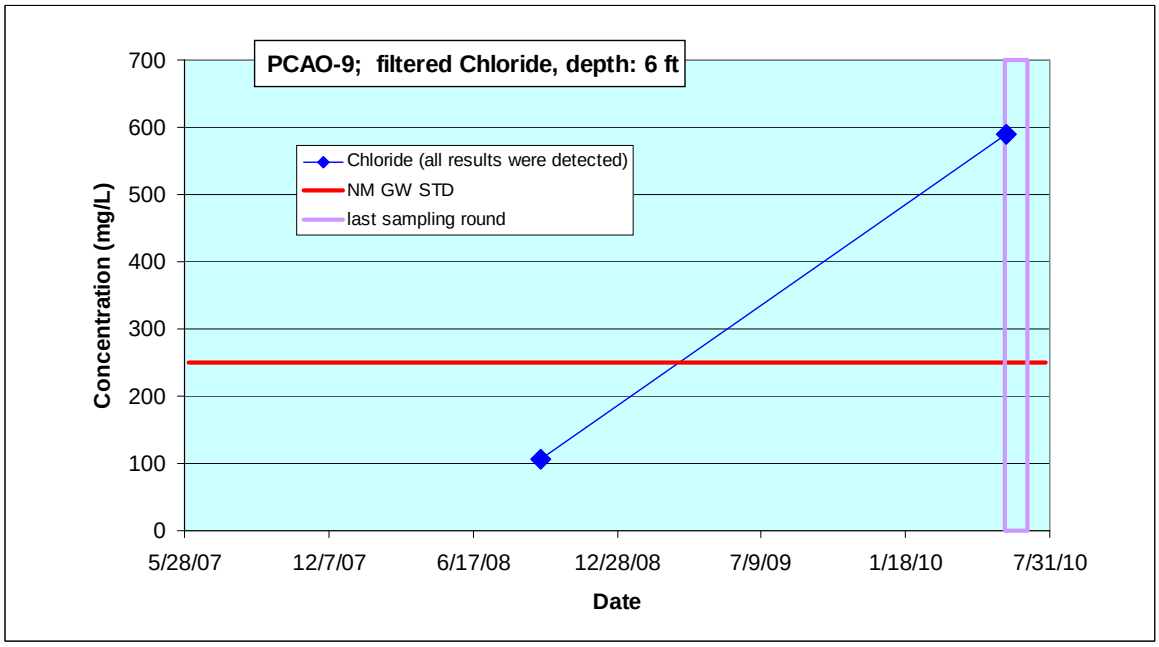

03-B-13; filtered Iron, depth: 21.5 ft
Iron (detected)
Iron (undetected)
NM GW STD
last sampling round
Concentration (ug/L)
12000
10000
8000
6000
4000
2000
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date

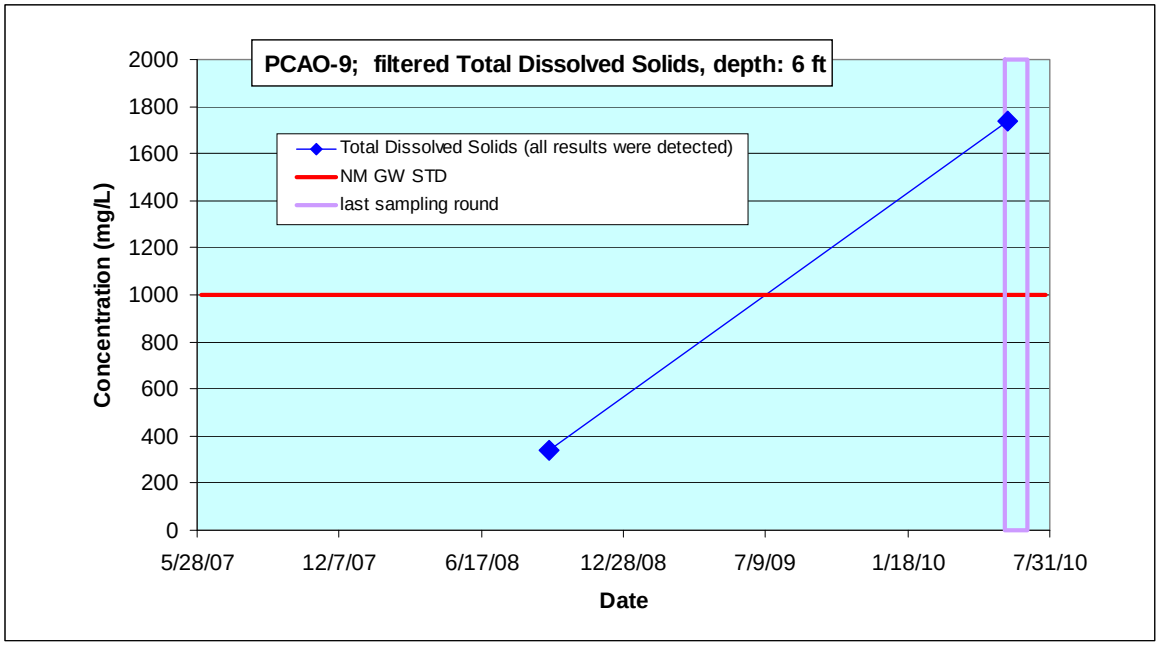

03-B-13; unfiltered Trichloroethane[1,1,1-], depth: 21.5 ft
Trichloroethane[1,1,1-] (all results were detected)
NM GW STD
last sampling round
Concentration (ug/L)
300
250
200
150
100
50
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date

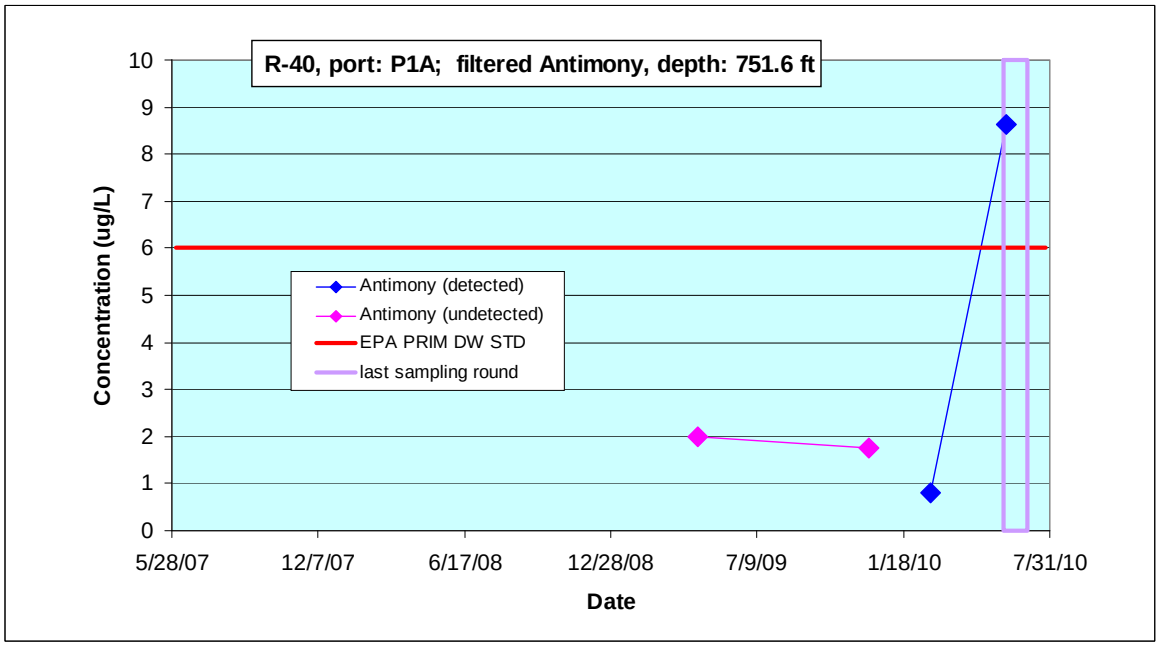

Pajarito above Twomile; filtered Aluminum
Aluminum (all results were detected)
NM Aquatic Acute
last sampling round
Concentration (ug/L)
4500
4000
3500
3000
2500
2000
1500
1000
500
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date

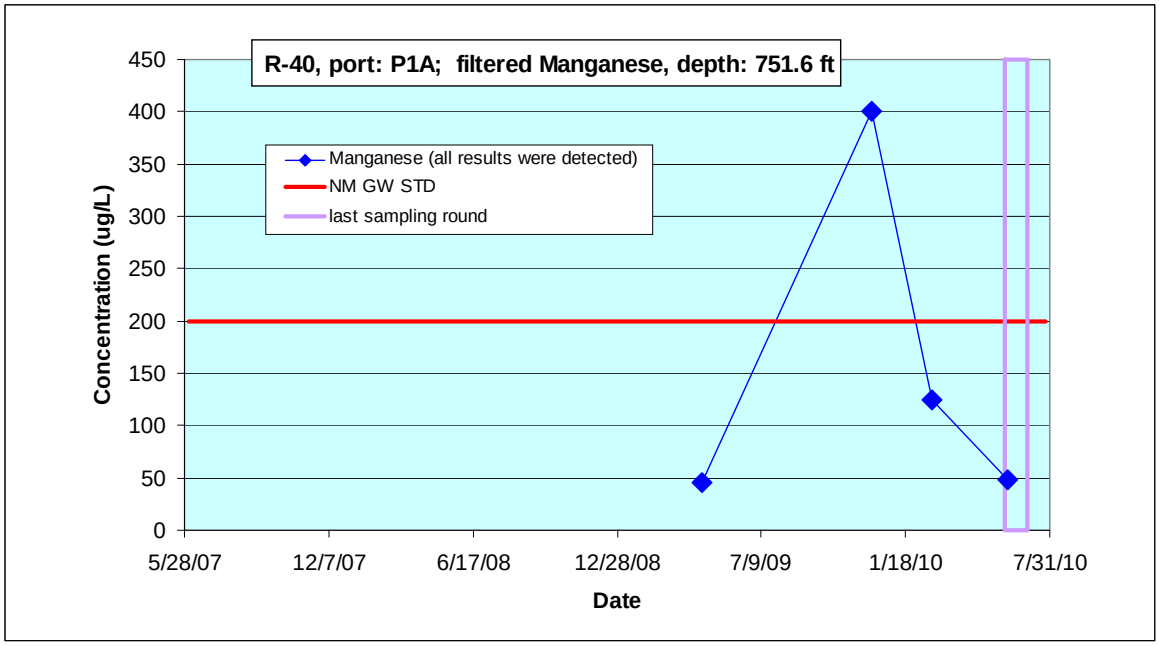

PCAO-5; filtered Iron, depth: 14.7 ft
Iron (all results were detected)
NM GW STD
last sampling round
Concentration (ug/L)
40000
35000
30000
25000
20000
15000
10000
5000
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date

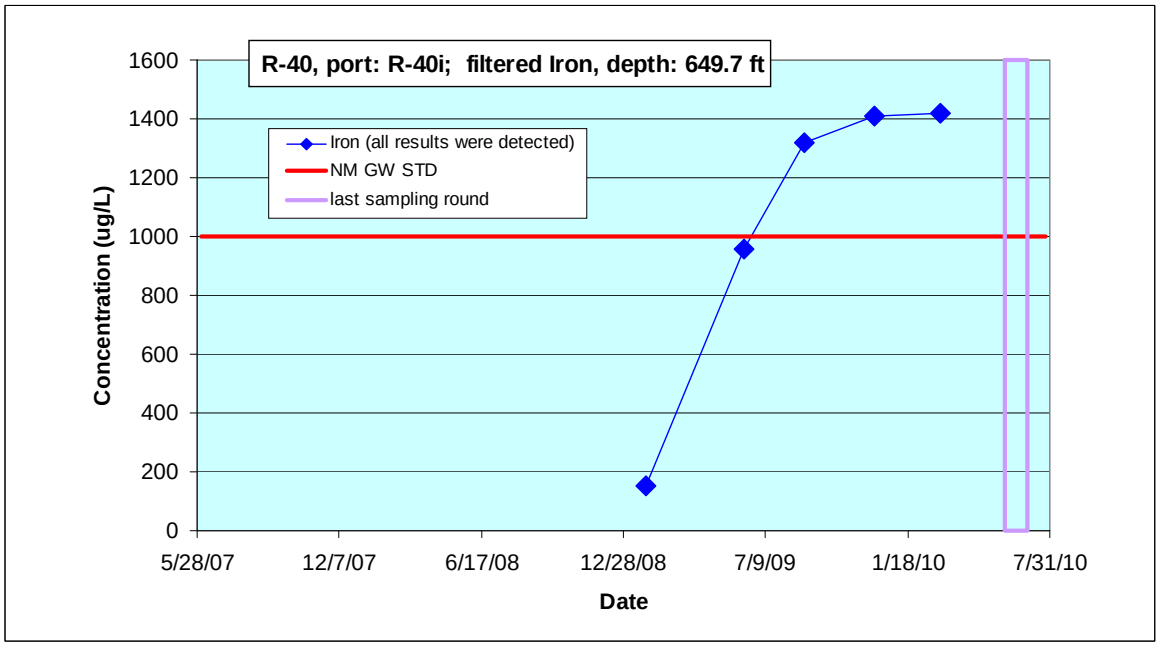

PCAO-5; filtered Manganese, depth: 14.7 ft
Concentration (ug/L)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date
Manganese (all results were detected)
NM GW STD
last sampling round

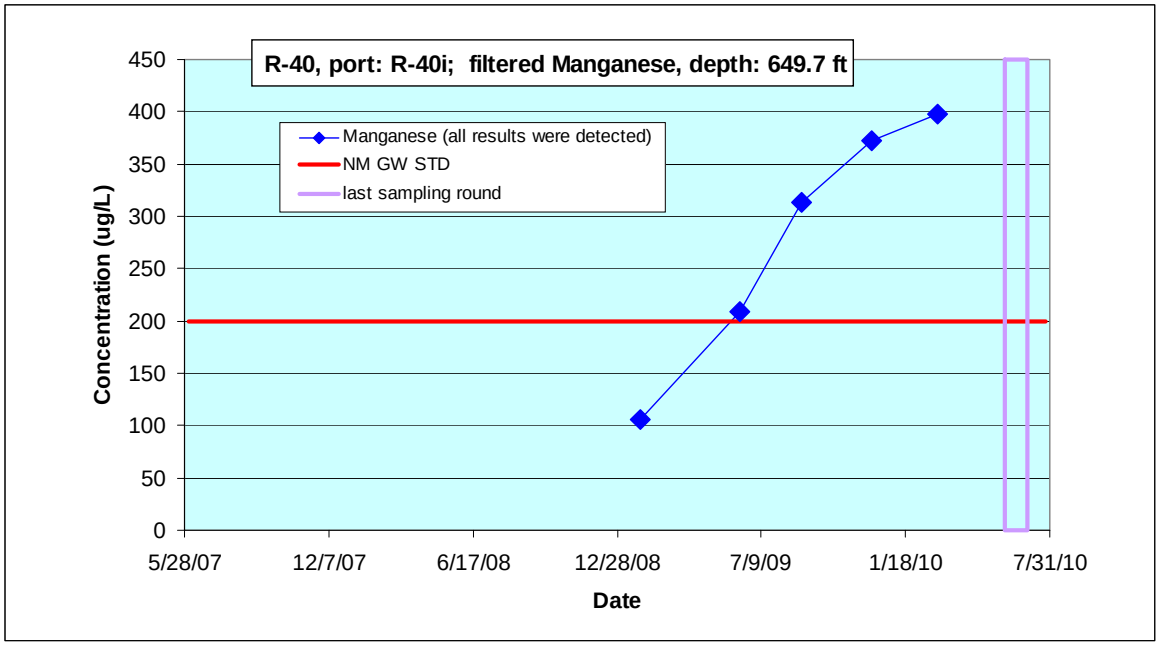

PCAO-9; filtered Chloride, depth: 6 ft
Concentration (mg/L)
700
600
500
400
300
200
100
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date
Chloride (all results were detected)
NM GW STD
last sampling round

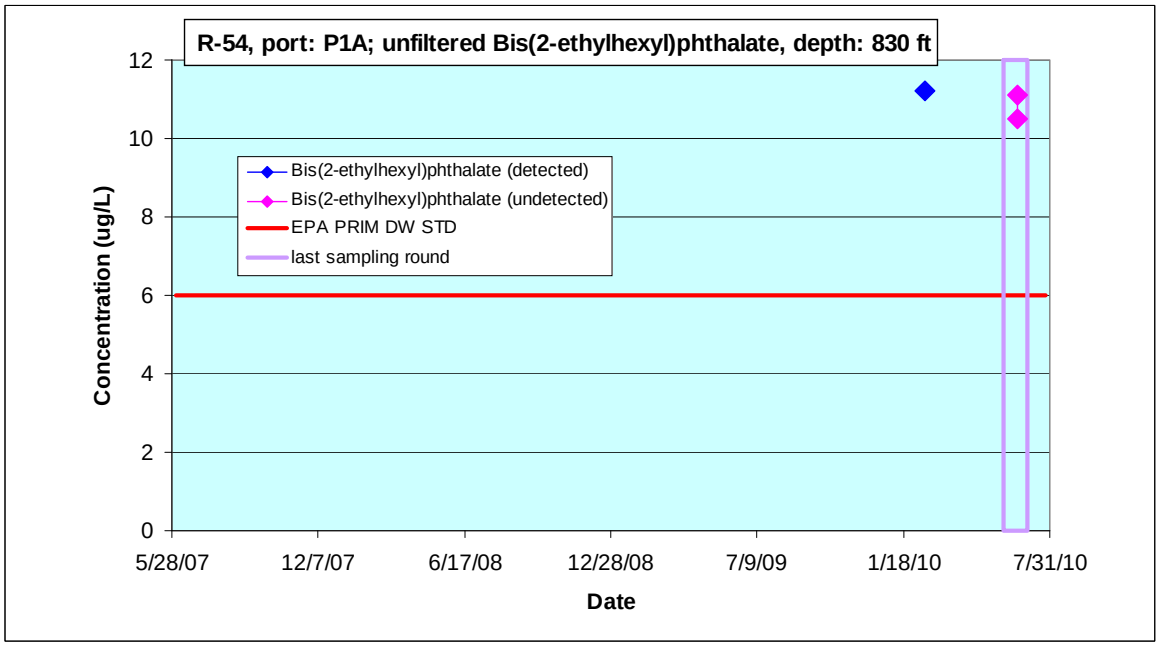

PCAO-9; filtered Total Dissolved Solids, depth: 6 ft
Total Dissolved Solids (all results were detected)
NM GW STD
last sampling round
Concentration (mg/L)
2000
1800
1600
1400
1200
1000
800
600
400
200
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date

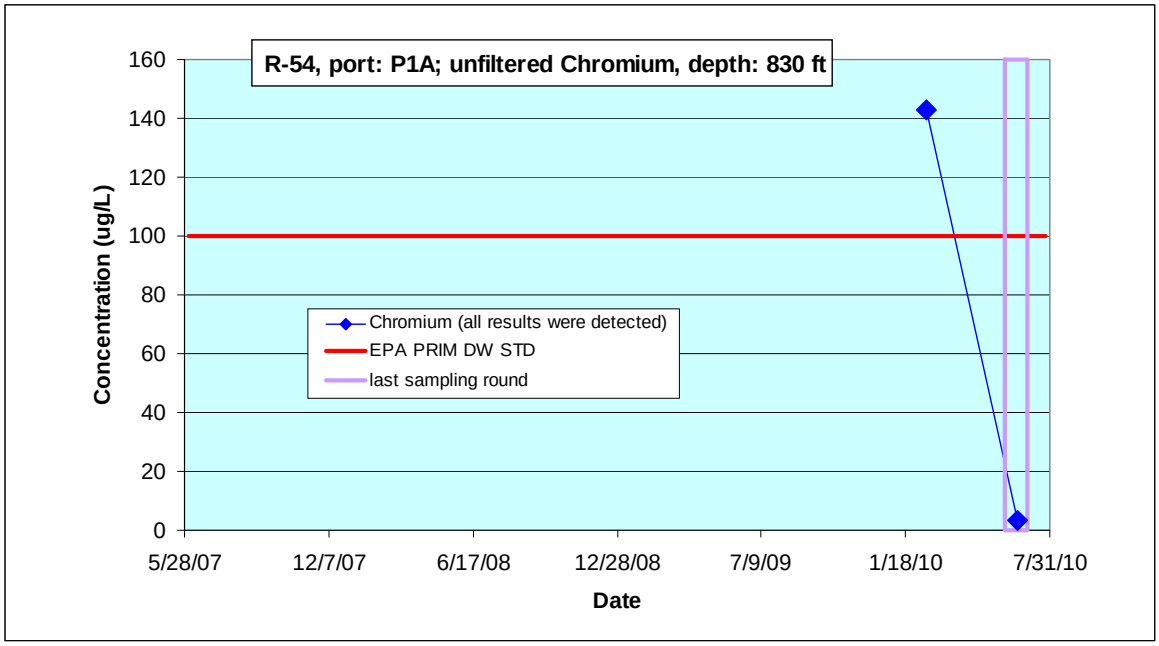

R-40, port: P1A; filtered Antimony, depth: 751.6 ft
Antimony (detected)
Antimony (undetected)
EPA PRIM DW STD
last sampling round
Concentration (ug/L)
10
9
8
7
6
5
4
3
2
1
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date


R-40, port: P1A; filtered Manganese, depth: 751.6 ft
Manganese (all results were detected)
NM GW STD
last sampling round
Concentration (ug/L)
450
400
350
300
250
200
150
100
50
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date


R-40, port: R-40i; filtered Iron, depth: 649.7 ft
Iron (all results were detected)
NM GW STD
last sampling round
Concentration (ug/L)
1600
1400
1200
1000
800
600
400
200
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date


R-40, port: R-40i; filtered Manganese, depth: 649.7 ft
Manganese (all results were detected)
NM GW STD
last sampling round
Concentration (ug/L)
450
400
350
300
250
200
150
100
50
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date


R-54, port: P1A; unfiltered Bis(2-ethylhexyl)phthalate, depth: 830 ft
Bis(2-ethylhexyl)phthalate (detected)
Bis(2-ethylhexyl)phthalate (undetected)
EPA PRIM DW STD
last sampling round
Concentration (ug/L)
12
10
8
6
4
2
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date


R-54, port: P1A; unfiltered Chromium, depth: 830 ft
Concentration (ug/L)
160
140
120
100
80
60
40
20
0
5/28/07
12/7/07
6/17/08
12/28/08
7/9/09
1/18/10
7/31/10
Date
Chromium (all results were detected)
EPA PRIM DW STD
last sampling round

Appendix F

Analytical Reports
(on DVD included with this document)

DVD Table of Contents

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3287	GENINORG[a]	GELC	CAPA-10-17605	06/01/10	R-20	1147.1
10-3287	GENINORG	GELC	CAPA-10-17607	06/01/10	R-20	1147.1
10-3287	GENINORG	GELC	CAPA-10-17609	06/01/10	R-20	1147.1
10-3287	GENINORG	GELC	CAPA-10-17610	06/01/10	R-20	1147.1
10-3287	GENINORG	GELC	CAPA-10-18088	06/01/10	CDBO-6	34
10-3287	GENINORG	GELC	CAPA-10-18089	06/01/10	CDBO-6	34
10-3287	METALS	GELC	CAPA-10-17605	06/01/10	R-20	1147.1
10-3287	METALS	GELC	CAPA-10-17610	06/01/10	R-20	1147.1
10-3287	METALS	GELC	CAPA-10-18088	06/01/10	CDBO-6	34
10-3287	SVOA[b]	GELC	CAPA-10-17607	06/01/10	R-20	1147.1
10-3287	SVOA	GELC	CAPA-10-17608	06/01/10	R-20	1147.1
10-3287	SVOA	GELC	CAPA-10-17609	06/01/10	R-20	1147.1
10-3287	VOA[c]	GELC	CAPA-10-17606	06/01/10	R-20	1147.1
10-3287	VOA	GELC	CAPA-10-17607	06/01/10	R-20	1147.1
10-3287	VOA	GELC	CAPA-10-17608	06/01/10	R-20	1147.1
10-3287	VOA	GELC	CAPA-10-17609	06/01/10	R-20	1147.1
10-3288	GENINORG	GELC	CAPA-10-17605	06/01/10	R-20	1147.1
10-3288	GENINORG	GELC	CAPA-10-17607	06/01/10	R-20	1147.1
10-3288	GENINORG	GELC	CAPA-10-17609	06/01/10	R-20	1147.1
10-3288	GENINORG	GELC	CAPA-10-17610	06/01/10	R-20	1147.1
10-3288	GENINORG	GELC	CAPA-10-18088	06/01/10	CDBO-6	34
10-3288	GENINORG	GELC	CAPA-10-18089	06/01/10	CDBO-6	34
10-3288	METALS	GELC	CAPA-10-17605	06/01/10	R-20	1147.1
10-3288	METALS	GELC	CAPA-10-17607	06/01/10	R-20	1147.1
10-3288	METALS	GELC	CAPA-10-17609	06/01/10	R-20	1147.1
10-3288	METALS	GELC	CAPA-10-17610	06/01/10	R-20	1147.1
10-3288	METALS	GELC	CAPA-10-18088	06/01/10	CDBO-6	34
10-3288	METALS	GELC	CAPA-10-18089	06/01/10	CDBO-6	34
10-3295	HEXP[d]	GELC	CAPA-10-17565	06/02/10	PCO-2	1.5
10-3295	HEXP	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3295	HEXP	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3295	HEXP	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3295	HEXP	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3295	PEST/PCB[e]	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3295	PEST/PCB	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3295	PEST/PCB	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3295	PEST/PCB	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3295	PEST/PCB	GELC	CAPA-10-17958	06/02/10	R-38	821.2

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3295	SVOA	GELC	CAPA-10-17565	06/02/10	PCO-2	1.5
10-3295	SVOA	GELC	CAPA-10-17785	06/02/10	TMO-1	3.5
10-3295	SVOA	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3295	SVOA	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3295	SVOA	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3295	SVOA	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3295	SVOA	GELC	CAPA-10-17958	06/02/10	R-38	821.2
10-3295	VOA	GELC	CAPA-10-17565	06/02/10	PCO-2	1.5
10-3295	VOA	GELC	CAPA-10-17567	06/02/10	PCO-2	1.5
10-3295	VOA	GELC	CAPA-10-17785	06/02/10	TMO-1	3.5
10-3295	VOA	GELC	CAPA-10-17786	06/02/10	TMO-1	3.5
10-3295	VOA	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3295	VOA	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3295	VOA	GELC	CAPA-10-17903	06/02/10	R-39	859
10-3295	VOA	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3295	VOA	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3295	VOA	GELC	CAPA-10-17958	06/02/10	R-38	821.2
10-3295	VOA	GELC	CAPA-10-17959	06/02/10	R-38	821.2
10-3296	GENINORG	GELC	CAPA-10-17565	06/02/10	PCO-2	1.5
10-3296	GENINORG	GELC	CAPA-10-17566	06/02/10	PCO-2	1.5
10-3296	GENINORG	GELC	CAPA-10-17784	06/02/10	TMO-1	3.5
10-3296	GENINORG	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3296	GENINORG	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3296	GENINORG	GELC	CAPA-10-17902	06/02/10	R-39	859
10-3296	GENINORG	GELC	CAPA-10-17954	06/02/10	R-38	821.2
10-3296	GENINORG	GELC	CAPA-10-17955	06/02/10	R-38	821.2
10-3296	GENINORG	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3296	GENINORG	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3296	METALS	GELC	CAPA-10-17565	06/02/10	PCO-2	1.5
10-3296	METALS	GELC	CAPA-10-17566	06/02/10	PCO-2	1.5
10-3296	METALS	GELC	CAPA-10-17784	06/02/10	TMO-1	3.5
10-3296	METALS	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3296	METALS	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3296	METALS	GELC	CAPA-10-17902	06/02/10	R-39	859
10-3296	METALS	GELC	CAPA-10-17954	06/02/10	R-38	821.2
10-3296	METALS	GELC	CAPA-10-17955	06/02/10	R-38	821.2
10-3296	METALS	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3296	METALS	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3296	RAD[f]	GELC	CAPA-10-17565	06/02/10	PCO-2	1.5

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3296	RAD	GELC	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3296	RAD	GELC	CAPA-10-17901	06/02/10	R-39	859
10-3296	RAD	GELC	CAPA-10-17956	06/02/10	R-38	821.2
10-3296	RAD	GELC	CAPA-10-17957	06/02/10	R-38	821.2
10-3297	HEXP	STSL	CAPA-10-17565	06/02/10	PCO-2	1.5
10-3297	HEXP	STSL	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3297	HEXP	STSL	CAPA-10-17901	06/02/10	R-39	859
10-3297	HEXP	STSL	CAPA-10-17956	06/02/10	R-38	821.2
10-3297	HEXP	STSL	CAPA-10-17957	06/02/10	R-38	821.2
10-3305	HEXP	GELC	CAPA-10-17572	06/02/10	R-19	909.3
10-3305	VOA	GELC	CAPA-10-17572	06/02/10	R-19	909.3
10-3305	VOA	GELC	CAPA-10-17574	06/02/10	R-19	909.3
10-3305	VOA	GELC	CAPA-10-17575	06/02/10	R-19	909.3
10-3305	VOA	GELC	CAPA-10-17593	06/03/10	R-19	1190.7
10-3305	VOA	GELC	CAPA-10-17595	06/03/10	R-19	1190.7
10-3305	VOA	GELC	CAPA-10-17596	06/03/10	R-19	1190.7
10-3305	VOA	GELC	CAPA-10-17597	06/03/10	R-19	1412.9
10-3305	VOA	GELC	CAPA-10-17598	06/03/10	R-19	1412.9
10-3306	GENINORG	GELC	CAPA-10-17572	06/02/10	R-19	909.3
10-3306	GENINORG	GELC	CAPA-10-17573	06/02/10	R-19	909.3
10-3306	GENINORG	GELC	CAPA-10-17593	06/03/10	R-19	1190.7
10-3306	GENINORG	GELC	CAPA-10-17594	06/03/10	R-19	1190.7
10-3306	GENINORG	GELC	CAPA-10-17598	06/03/10	R-19	1412.9
10-3306	GENINORG	GELC	CAPA-10-17600	06/03/10	R-19	1412.9
10-3306	METALS	GELC	CAPA-10-17572	06/02/10	R-19	909.3
10-3306	METALS	GELC	CAPA-10-17573	06/02/10	R-19	909.3
10-3306	METALS	GELC	CAPA-10-17593	06/03/10	R-19	1190.7
10-3306	METALS	GELC	CAPA-10-17594	06/03/10	R-19	1190.7
10-3306	METALS	GELC	CAPA-10-17598	06/03/10	R-19	1412.9
10-3306	METALS	GELC	CAPA-10-17600	06/03/10	R-19	1412.9
10-3306	RAD	GELC	CAPA-10-17572	06/02/10	R-19	909.3
10-3307	HEXP	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3307	HEXP	GELC	CAPA-10-17906	06/04/10	R-40	751.6
10-3307	HEXP	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3307	PEST/PCB	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3307	PEST/PCB	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3307	SVOA	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3307	SVOA	GELC	CAPA-10-17781	06/03/10	PCAO-9	6
10-3307	SVOA	GELC	CAPA-10-17906	06/04/10	R-40	751.6

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3307	SVOA	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3307	VOA	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3307	VOA	GELC	CAPA-10-17781	06/03/10	PCAO-9	6
10-3307	VOA	GELC	CAPA-10-17783	06/03/10	PCAO-9	6
10-3307	VOA	GELC	CAPA-10-17904	06/04/10	R-40	751.6
10-3307	VOA	GELC	CAPA-10-17906	06/04/10	R-40	751.6
10-3307	VOA	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3307	VOA	GELC	CAPA-10-17909	06/03/10	R-40	849.3
10-3308	GENINORG	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3308	GENINORG	GELC	CAPA-10-17782	06/03/10	PCAO-9	6
10-3308	GENINORG	GELC	CAPA-10-17905	06/04/10	R-40	751.6
10-3308	GENINORG	GELC	CAPA-10-17906	06/04/10	R-40	751.6
10-3308	GENINORG	GELC	CAPA-10-17907	06/03/10	R-40	849.3
10-3308	GENINORG	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3308	METALS	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3308	METALS	GELC	CAPA-10-17782	06/03/10	PCAO-9	6
10-3308	METALS	GELC	CAPA-10-17905	06/04/10	R-40	751.6
10-3308	METALS	GELC	CAPA-10-17906	06/04/10	R-40	751.6
10-3308	METALS	GELC	CAPA-10-17907	06/03/10	R-40	849.3
10-3308	METALS	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3308	RAD	GELC	CAPA-10-17780	06/03/10	PCAO-9	6
10-3308	RAD	GELC	CAPA-10-17906	06/04/10	R-40	751.6
10-3308	RAD	GELC	CAPA-10-17908	06/03/10	R-40	849.3
10-3309	HEXP	STSL	CAPA-10-17572	06/02/10	R-19	909.3
10-3309	HEXP	STSL	CAPA-10-17780	06/03/10	PCAO-9	6
10-3309	HEXP	STSL	CAPA-10-17906	06/04/10	R-40	751.6
10-3309	HEXP	STSL	CAPA-10-17908	06/03/10	R-40	849.3
10-3319	HEXP	GELC	CAPA-10-17775	06/04/10	PCAO-6	8
10-3319	PEST/PCB	GELC	CAPA-10-17775	06/04/10	PCAO-6	8
10-3319	RAD	GELC	CAPA-10-17775	06/04/10	PCAO-6	8
10-3319	SVOA	GELC	CAPA-10-17775	06/04/10	PCAO-6	8
10-3319	SVOA	GELC	CAPA-10-17776	06/04/10	PCAO-6	8
10-3319	SVOA	GELC	CAPA-10-19131	06/04/10	PCAO-6	8
10-3319	VOA	GELC	CAPA-10-17774	06/04/10	PCAO-6	8
10-3319	VOA	GELC	CAPA-10-17775	06/04/10	PCAO-6	8
10-3319	VOA	GELC	CAPA-10-17776	06/04/10	PCAO-6	8
10-3319	VOA	GELC	CAPA-10-19131	06/04/10	PCAO-6	8
10-3320	GENINORG	GELC	CAPA-10-17773	06/04/10	PCAO-6	8
10-3320	GENINORG	GELC	CAPA-10-17775	06/04/10	PCAO-6	8

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3320	GENINORG	GELC	CAPA-10-18008	06/04/10	R-19	1586.1
10-3320	GENINORG	GELC	CAPA-10-18074	06/04/10	R-19	1730.1
10-3320	GENINORG	GELC	CAPA-10-18076	06/04/10	R-19	1834.7
10-3320	METALS	GELC	CAPA-10-17773	06/04/10	PCAO-6	8
10-3320	METALS	GELC	CAPA-10-17775	06/04/10	PCAO-6	8
10-3323	DIOX/FUR	CFA	CAPA-10-17775	06/04/10	PCAO-6	8
10-3323	DIOX/FUR	CFA	CAPA-10-17780	06/03/10	PCAO-9	6
10-3323	DIOX/FUR	CFA	CAPA-10-17787	06/02/10	TMO-1	3.5
10-3323	DIOX/FUR	CFA	CAPA-10-17901	06/02/10	R-39	859
10-3323	DIOX/FUR	CFA	CAPA-10-17908	06/03/10	R-40	849.3
10-3323	DIOX/FUR	CFA	CAPA-10-17956	06/02/10	R-38	821.2
10-3323	DIOX/FUR	CFA	CAPA-10-17957	06/02/10	R-38	821.2
10-3323	DIOX/FUR	CFA	CAPA-10-17958	06/02/10	R-38	821.2
10-3330	HEXP	GELC	CAPA-10-17850	06/07/10	PCI-2	512
10-3330	HEXP	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3330	HEXP	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3330	HEXP	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3330	PEST/PCB	GELC	CAPA-10-17850	06/07/10	PCI-2	512
10-3330	PEST/PCB	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3330	PEST/PCB	GELC	CAPA-10-17853	06/07/10	PCI-2	512
10-3330	PEST/PCB	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3330	PEST/PCB	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3330	RAD	GELC	CAPA-10-17850	06/07/10	PCI-2	512
10-3330	RAD	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3330	RAD	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3330	RAD	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3330	SVOA	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3330	SVOA	GELC	CAPA-10-17853	06/07/10	PCI-2	512
10-3330	SVOA	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3330	SVOA	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3330	VOA	GELC	CAPA-10-17849	06/07/10	PCI-2	512
10-3330	VOA	GELC	CAPA-10-17850	06/07/10	PCI-2	512
10-3330	VOA	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3330	VOA	GELC	CAPA-10-17853	06/07/10	PCI-2	512
10-3330	VOA	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3330	VOA	GELC	CAPA-10-17951	06/08/10	R-37	1026
10-3330	VOA	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3331	GENINORG	GELC	CAPA-10-17848	06/07/10	PCI-2	512
10-3331	GENINORG	GELC	CAPA-10-17850	06/07/10	PCI-2	512

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3331	GENINORG	GELC	CAPA-10-17851	06/07/10	PCI-2	512
10-3331	GENINORG	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3331	GENINORG	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3331	GENINORG	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3331	GENINORG	GELC	CAPA-10-17953	06/08/10	R-37	1026
10-3331	METALS	GELC	CAPA-10-17848	06/07/10	PCI-2	512
10-3331	METALS	GELC	CAPA-10-17850	06/07/10	PCI-2	512
10-3331	METALS	GELC	CAPA-10-17851	06/07/10	PCI-2	512
10-3331	METALS	GELC	CAPA-10-17852	06/07/10	PCI-2	512
10-3331	METALS	GELC	CAPA-10-17854	06/07/10	PCI-2	512
10-3331	METALS	GELC	CAPA-10-17952	06/08/10	R-37	1026
10-3331	METALS	GELC	CAPA-10-17953	06/08/10	R-37	1026
10-3332	HEXP	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3332	HEXP	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3332	PEST/PCB	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3332	PEST/PCB	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3332	PEST/PCB	GELC	CAPA-10-17748	06/07/10	3MAO-2	14.7
10-3332	RAD	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3332	RAD	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3332	SVOA	GELC	CAPA-10-17740	06/07/10	R-32	867.5
10-3332	SVOA	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3332	SVOA	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3332	SVOA	GELC	CAPA-10-17748	06/07/10	3MAO-2	14.7
10-3332	VOA	GELC	CAPA-10-17740	06/07/10	R-32	867.5
10-3332	VOA	GELC	CAPA-10-17742	06/07/10	R-32	867.5
10-3332	VOA	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3332	VOA	GELC	CAPA-10-17745	06/07/10	3MAO-2	14.7
10-3332	VOA	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3332	VOA	GELC	CAPA-10-17748	06/07/10	3MAO-2	14.7
10-3333	GENINORG	GELC	CAPA-10-17740	06/07/10	R-32	867.5
10-3333	GENINORG	GELC	CAPA-10-17741	06/07/10	R-32	867.5
10-3333	GENINORG	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3333	GENINORG	GELC	CAPA-10-17744	06/07/10	3MAO-2	14.7
10-3333	GENINORG	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3333	GENINORG	GELC	CAPA-10-17747	06/07/10	3MAO-2	14.7
10-3333	METALS	GELC	CAPA-10-17740	06/07/10	R-32	867.5
10-3333	METALS	GELC	CAPA-10-17741	06/07/10	R-32	867.5
10-3333	METALS	GELC	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3333	METALS	GELC	CAPA-10-17744	06/07/10	3MAO-2	14.7

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3333	METALS	GELC	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3333	METALS	GELC	CAPA-10-17747	06/07/10	3MAO-2	14.7
10-3334	HEXP	STSL	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3334	HEXP	STSL	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3334	HEXP	STSL	CAPA-10-17775	06/04/10	PCAO-6	8
10-3334	HEXP	STSL	CAPA-10-17850	06/07/10	PCI-2	512
10-3334	HEXP	STSL	CAPA-10-17852	06/07/10	PCI-2	512
10-3334	HEXP	STSL	CAPA-10-17854	06/07/10	PCI-2	512
10-3334	HEXP	STSL	CAPA-10-17952	06/08/10	R-37	1026
10-3342	HEXP	GELC	CAPA-10-17570	06/08/10	03-B-13	21.5
10-3342	HEXP	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3342	PEST/PCB	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3342	RAD	GELC	CAPA-10-17553	06/08/10	Pajarito above Twomile	—
10-3342	RAD	GELC	CAPA-10-17570	06/08/10	03-B-13	21.5
10-3342	RAD	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3342	SVOA	GELC	CAPA-10-17553	06/08/10	Pajarito above Twomile	—
10-3342	SVOA	GELC	CAPA-10-17570	06/08/10	03-B-13	21.5
10-3342	SVOA	GELC	CAPA-10-17571	06/08/10	03-B-13	21.5
10-3342	SVOA	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3342	VOA	GELC	CAPA-10-17553	06/08/10	Pajarito above Twomile	—
10-3342	VOA	GELC	CAPA-10-17555	06/08/10	Pajarito above Twomile	—
10-3342	VOA	GELC	CAPA-10-17569	06/08/10	03-B-13	21.5
10-3342	VOA	GELC	CAPA-10-17570	06/08/10	03-B-13	21.5
10-3342	VOA	GELC	CAPA-10-17571	06/08/10	03-B-13	21.5
10-3342	VOA	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3342	VOA	GELC	CAPA-10-17779	06/08/10	PCAO-8	9.7
10-3343	GENINORG	GELC	CAPA-10-17553	06/08/10	Pajarito above Twomile	—
10-3343	GENINORG	GELC	CAPA-10-17554	06/08/10	Pajarito above Twomile	—
10-3343	GENINORG	GELC	CAPA-10-17568	06/08/10	03-B-13	21.5
10-3343	GENINORG	GELC	CAPA-10-17570	06/08/10	03-B-13	21.5
10-3343	GENINORG	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3343	GENINORG	GELC	CAPA-10-17778	06/08/10	PCAO-8	9.7
10-3343	METALS	GELC	CAPA-10-17553	06/08/10	Pajarito above Twomile	—
10-3343	METALS	GELC	CAPA-10-17554	06/08/10	Pajarito above Twomile	—
10-3343	METALS	GELC	CAPA-10-17568	06/08/10	03-B-13	21.5
10-3343	METALS	GELC	CAPA-10-17570	06/08/10	03-B-13	21.5
10-3343	METALS	GELC	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3343	METALS	GELC	CAPA-10-17778	06/08/10	PCAO-8	9.7
10-3344	HEXP	STSL	CAPA-10-17570	06/08/10	03-B-13	21.5

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3344	HEXP	STSL	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3347	DIOX/FUR	CFA	CAPA-10-17743	06/07/10	3MAO-2	14.7
10-3347	DIOX/FUR	CFA	CAPA-10-17746	06/07/10	3MAO-2	14.7
10-3347	DIOX/FUR	CFA	CAPA-10-17748	06/07/10	3MAO-2	14.7
10-3347	DIOX/FUR	CFA	CAPA-10-17777	06/08/10	PCAO-8	9.7
10-3347	DIOX/FUR	CFA	CAPA-10-17850	06/07/10	PCI-2	512
10-3347	DIOX/FUR	CFA	CAPA-10-17852	06/07/10	PCI-2	512
10-3347	DIOX/FUR	CFA	CAPA-10-17853	06/07/10	PCI-2	512
10-3347	DIOX/FUR	CFA	CAPA-10-17854	06/07/10	PCI-2	512
10-3347	DIOX/FUR	CFA	CAPA-10-17952	06/08/10	R-37	1026
10-3366	HEXP	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3366	PEST/PCB	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3366	RAD	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3366	SVOA	GELC	CAPA-10-17734	06/09/10	R-23	816
10-3366	SVOA	GELC	CAPA-10-17737	06/09/10	R-23	816
10-3366	SVOA	GELC	CAPA-10-17739	06/09/10	R-23	816
10-3366	SVOA	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3366	VOA	GELC	CAPA-10-17734	06/09/10	R-23	816
10-3366	VOA	GELC	CAPA-10-17736	06/09/10	R-23	816
10-3366	VOA	GELC	CAPA-10-17737	06/09/10	R-23	816
10-3366	VOA	GELC	CAPA-10-17739	06/09/10	R-23	816
10-3366	VOA	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3366	VOA	GELC	CAPA-10-17900	06/09/10	R-49	905.6
10-3367	GENINORG	GELC	CAPA-10-17734	06/09/10	R-23	816
10-3367	GENINORG	GELC	CAPA-10-17735	06/09/10	R-23	816
10-3367	GENINORG	GELC	CAPA-10-17737	06/09/10	R-23	816
10-3367	GENINORG	GELC	CAPA-10-17738	06/09/10	R-23	816
10-3367	GENINORG	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3367	GENINORG	GELC	CAPA-10-17899	06/09/10	R-49	905.6
10-3367	METALS	GELC	CAPA-10-17734	06/09/10	R-23	816
10-3367	METALS	GELC	CAPA-10-17735	06/09/10	R-23	816
10-3367	METALS	GELC	CAPA-10-17737	06/09/10	R-23	816
10-3367	METALS	GELC	CAPA-10-17738	06/09/10	R-23	816
10-3367	METALS	GELC	CAPA-10-17898	06/09/10	R-49	905.6
10-3367	METALS	GELC	CAPA-10-17899	06/09/10	R-49	905.6
10-3368	HEXP	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3368	HEXP	GELC	CAPA-10-17914	06/09/10	R-41	965.3
10-3368	PEST/PCB	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3368	PEST/PCB	GELC	CAPA-10-17914	06/09/10	R-41	965.3

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3368	PEST/PCB	GELC	CAPA-10-17915	06/09/10	R-41	965.3
10-3368	RAD	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3368	RAD	GELC	CAPA-10-17914	06/09/10	R-41	965.3
10-3368	SVOA	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3368	SVOA	GELC	CAPA-10-17914	06/09/10	R-41	965.3
10-3368	SVOA	GELC	CAPA-10-17915	06/09/10	R-41	965.3
10-3368	VOA	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3368	VOA	GELC	CAPA-10-17911	06/09/10	R-41	965.3
10-3368	VOA	GELC	CAPA-10-17914	06/09/10	R-41	965.3
10-3368	VOA	GELC	CAPA-10-17915	06/09/10	R-41	965.3
10-3369	GENINORG	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3369	GENINORG	GELC	CAPA-10-17912	06/09/10	R-41	965.3
10-3369	GENINORG	GELC	CAPA-10-17913	06/09/10	R-41	965.3
10-3369	GENINORG	GELC	CAPA-10-17914	06/09/10	R-41	965.3
10-3369	METALS	GELC	CAPA-10-17910	06/09/10	R-41	965.3
10-3369	METALS	GELC	CAPA-10-17912	06/09/10	R-41	965.3
10-3369	METALS	GELC	CAPA-10-17913	06/09/10	R-41	965.3
10-3369	METALS	GELC	CAPA-10-17914	06/09/10	R-41	965.3
10-3377	HEXP	STSL	CAPA-10-17898	06/09/10	R-49	905.6
10-3377	HEXP	STSL	CAPA-10-17910	06/09/10	R-41	965.3
10-3377	HEXP	STSL	CAPA-10-17914	06/09/10	R-41	965.3
10-3397	GENINORG	GELC	CAPA-10-17672	06/11/10	R-21	888.8
10-3397	GENINORG	GELC	CAPA-10-17673	06/11/10	R-21	888.8
10-3397	METALS	GELC	CAPA-10-17672	06/11/10	R-21	888.8
10-3397	METALS	GELC	CAPA-10-17673	06/11/10	R-21	888.8
10-3397	SVOA	GELC	CAPA-10-17672	06/11/10	R-21	888.8
10-3397	VOA	GELC	CAPA-10-17671	06/11/10	R-21	888.8
10-3397	VOA	GELC	CAPA-10-17672	06/11/10	R-21	888.8
10-3402	HEXP	STSL	CAPA-10-17586	06/14/10	R-17	1057
10-3402	HEXP	STSL	CAPA-10-17591	06/14/10	R-17	1124
10-3403	GENINORG	GELC	CAPA-10-17586	06/14/10	R-17	1057
10-3403	GENINORG	GELC	CAPA-10-17591	06/14/10	R-17	1124
10-3403	HEXP	GELC	CAPA-10-17586	06/14/10	R-17	1057
10-3403	VOA	GELC	CAPA-10-17586	06/14/10	R-17	1057
10-3403	VOA	GELC	CAPA-10-17588	06/14/10	R-17	1057
10-3403	VOA	GELC	CAPA-10-17591	06/14/10	R-17	1124
10-3403	VOA	GELC	CAPA-10-17592	06/14/10	R-17	1124
10-3404	GENINORG	GELC	CAPA-10-17586	06/14/10	R-17	1057
10-3404	GENINORG	GELC	CAPA-10-17589	06/14/10	R-17	1057

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3404	GENINORG	GELC	CAPA-10-17590	06/14/10	R-17	1124
10-3404	GENINORG	GELC	CAPA-10-17591	06/14/10	R-17	1124
10-3404	METALS	GELC	CAPA-10-17586	06/14/10	R-17	1057
10-3404	METALS	GELC	CAPA-10-17589	06/14/10	R-17	1057
10-3404	METALS	GELC	CAPA-10-17590	06/14/10	R-17	1124
10-3404	METALS	GELC	CAPA-10-17591	06/14/10	R-17	1124
10-3409	HEXP	STSL	CAPA-10-17856	06/14/10	R-49	845
10-3410	GENINORG	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3410	HEXP	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3410	PEST/PCB	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3410	SVOA	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3410	VOA	GELC	CAPA-10-17855	06/14/10	R-49	845
10-3410	VOA	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3411	GENINORG	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3411	GENINORG	GELC	CAPA-10-17857	06/14/10	R-49	845
10-3411	METALS	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3411	METALS	GELC	CAPA-10-17857	06/14/10	R-49	845
10-3411	RAD	GELC	CAPA-10-17856	06/14/10	R-49	845
10-3422	HEXP	STSL	CAPA-10-17584	06/15/10	R-23i	400.3
10-3423	GENINORG	GELC	CAPA-10-17584	06/15/10	R-23i	400.3
10-3423	HEXP	GELC	CAPA-10-17584	06/15/10	R-23i	400.3
10-3423	VOA	GELC	CAPA-10-17583	06/15/10	R-23i	400.3
10-3423	VOA	GELC	CAPA-10-17584	06/15/10	R-23i	400.3
10-3423	VOA	GELC	CAPA-10-17585	06/15/10	R-23i	400.3
10-3424	GENINORG	GELC	CAPA-10-17582	06/15/10	R-23i	400.3
10-3424	GENINORG	GELC	CAPA-10-17584	06/15/10	R-23i	400.3
10-3424	METALS	GELC	CAPA-10-17582	06/15/10	R-23i	400.3
10-3424	METALS	GELC	CAPA-10-17584	06/15/10	R-23i	400.3
10-3424	RAD	GELC	CAPA-10-17584	06/15/10	R-23i	400.3
10-3427	GENINORG	GELC	CAPA-10-17601	06/15/10	R-20	904.6
10-3427	GENINORG	GELC	CAPA-10-17604	06/15/10	R-20	904.6
10-3427	METALS	GELC	CAPA-10-17601	06/15/10	R-20	904.6
10-3427	METALS	GELC	CAPA-10-17604	06/15/10	R-20	904.6
10-3427	SVOA	GELC	CAPA-10-17601	06/15/10	R-20	904.6
10-3427	VOA	GELC	CAPA-10-17601	06/15/10	R-20	904.6
10-3427	VOA	GELC	CAPA-10-17603	06/15/10	R-20	904.6
10-3432	DIOX/FUR	CFA	CAPA-10-17856	06/14/10	R-49	845
10-3432	DIOX/FUR	CFA	CAPA-10-17898	06/09/10	R-49	905.6
10-3432	DIOX/FUR	CFA	CAPA-10-17910	06/09/10	R-41	965.3

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3432	DIOX/FUR	CFA	CAPA-10-17914	06/09/10	R-41	965.3
10-3432	DIOX/FUR	CFA	CAPA-10-17915	06/09/10	R-41	965.3
10-3434	HEXP	STSL	CAPA-10-17580	06/16/10	R-23i	524
10-3435	GENINORG	GELC	CAPA-10-17579	06/16/10	R-23i	524
10-3435	GENINORG	GELC	CAPA-10-17580	06/16/10	R-23i	524
10-3435	METALS	GELC	CAPA-10-17579	06/16/10	R-23i	524
10-3435	METALS	GELC	CAPA-10-17580	06/16/10	R-23i	524
10-3436	GENINORG	GELC	CAPA-10-17580	06/16/10	R-23i	524
10-3436	HEXP	GELC	CAPA-10-17580	06/16/10	R-23i	524
10-3436	VOA	GELC	CAPA-10-17580	06/16/10	R-23i	524
10-3436	VOA	GELC	CAPA-10-17581	06/16/10	R-23i	524
10-3437	RAD	GELC	CAPA-10-17580	06/16/10	R-23i	524
10-3440	HEXP	STSL	CAPA-10-17949	06/16/10	R-37	929.3
10-3441	GENINORG	GELC	CAPA-10-17948	06/16/10	R-37	929.3
10-3441	GENINORG	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3441	METALS	GELC	CAPA-10-17948	06/16/10	R-37	929.3
10-3441	METALS	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3442	GENINORG	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3442	HEXP	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3442	PEST/PCB	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3442	SVOA	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3442	VOA	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3442	VOA	GELC	CAPA-10-17950	06/16/10	R-37	929.3
10-3443	RAD	GELC	CAPA-10-17949	06/16/10	R-37	929.3
10-3451	GENINORG	GELC	CAPA-10-17576	06/17/10	R-23i	470.2
10-3451	GENINORG	GELC	CAPA-10-17577	06/17/10	R-23i	470.2
10-3451	METALS	GELC	CAPA-10-17576	06/17/10	R-23i	470.2
10-3451	METALS	GELC	CAPA-10-17577	06/17/10	R-23i	470.2
10-3451	RAD	GELC	CAPA-10-17577	06/17/10	R-23i	470.2
10-3452	GENINORG	GELC	CAPA-10-17577	06/17/10	R-23i	470.2
10-3452	HEXP	GELC	CAPA-10-17577	06/17/10	R-23i	470.2
10-3452	VOA	GELC	CAPA-10-17577	06/17/10	R-23i	470.2
10-3452	VOA	GELC	CAPA-10-17578	06/17/10	R-23i	470.2
10-3453	HEXP	STSL	CAPA-10-17577	06/17/10	R-23i	470.2
10-3457	GENINORG	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3457	GENINORG	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3457	HEXP	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3457	HEXP	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3457	PEST/PCB	GELC	CAPA-10-18473	06/18/10	R-54	830

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3457	PEST/PCB	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3457	SVOA	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3457	SVOA	GELC	CAPA-10-18474	06/18/10	R-54	830
10-3457	SVOA	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3457	SVOA	GELC	CAPA-10-18480	06/18/10	R-54	915
10-3457	SVOA	GELC	CAPA-10-19022	06/18/10	R-51	1030.96
10-3457	VOA	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3457	VOA	GELC	CAPA-10-18474	06/18/10	R-54	830
10-3457	VOA	GELC	CAPA-10-18476	06/18/10	R-54	830
10-3457	VOA	GELC	CAPA-10-18478	06/18/10	R-54	915
10-3457	VOA	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3457	VOA	GELC	CAPA-10-18480	06/18/10	R-54	915
10-3457	VOA	GELC	CAPA-10-19022	06/18/10	R-51	1030.96
10-3458	GENINORG	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3458	GENINORG	GELC	CAPA-10-18475	06/18/10	R-54	830
10-3458	GENINORG	GELC	CAPA-10-18477	06/18/10	R-54	915
10-3458	GENINORG	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3458	METALS	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3458	METALS	GELC	CAPA-10-18475	06/18/10	R-54	830
10-3458	METALS	GELC	CAPA-10-18477	06/18/10	R-54	915
10-3458	METALS	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3458	RAD	GELC	CAPA-10-18473	06/18/10	R-54	830
10-3458	RAD	GELC	CAPA-10-18479	06/18/10	R-54	915
10-3459	GENINORG	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3459	GENINORG	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3459	HEXP	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3459	HEXP	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3459	PEST/PCB	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3459	PEST/PCB	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3459	SVOA	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3459	SVOA	GELC	CAPA-10-19018	06/18/10	R-51	914.96
10-3459	SVOA	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3459	VOA	GELC	CAPA-10-19016	06/18/10	R-51	914.96
10-3459	VOA	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3459	VOA	GELC	CAPA-10-19018	06/18/10	R-51	914.96
10-3459	VOA	GELC	CAPA-10-19020	06/18/10	R-51	1030.96
10-3459	VOA	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3460	GENINORG	GELC	CAPA-10-19015	06/18/10	R-51	914.96
10-3460	GENINORG	GELC	CAPA-10-19017	06/18/10	R-51	914.96

Request	Suite	Lab	Sample	Date	Location	Port Depth (ft)
10-3460	GENINORG	GELC	CAPA-10-19019	06/18/10	R-51	1030.96
10-3460	GENINORG	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3460	METALS	GELC	CAPA-10-19015	06/18/10	R-51	914.96
10-3460	METALS	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3460	METALS	GELC	CAPA-10-19019	06/18/10	R-51	1030.96
10-3460	METALS	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3460	RAD	GELC	CAPA-10-19017	06/18/10	R-51	914.96
10-3460	RAD	GELC	CAPA-10-19021	06/18/10	R-51	1030.96
10-3461	HEXP	STSL	CAPA-10-18473	06/18/10	R-54	830
10-3461	HEXP	STSL	CAPA-10-18479	06/18/10	R-54	915
10-3461	HEXP	STSL	CAPA-10-19017	06/18/10	R-51	914.96
10-3461	HEXP	STSL	CAPA-10-19021	06/18/10	R-51	1030.96
10-3480	DIOX/FUR	CFA	CAPA-10-17949	06/16/10	R-37	929.3
10-3480	DIOX/FUR	CFA	CAPA-10-18473	06/18/10	R-54	830
10-3480	DIOX/FUR	CFA	CAPA-10-18479	06/18/10	R-54	915
10-3480	DIOX/FUR	CFA	CAPA-10-19017	06/18/10	R-51	914.96
10-3480	DIOX/FUR	CFA	CAPA-10-19021	06/18/10	R-51	1030.96
10-3489	GENINORG	GELC	CAPA-10-22405	06/25/10	R-57	971.5
10-3489	GENINORG	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	HEXP	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	METALS	GELC	CAPA-10-22405	06/25/10	R-57	971.5
10-3489	METALS	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	PEST/PCB	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	RAD	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	SVOA	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	VOA	GELC	CAPA-10-22406	06/25/10	R-57	971.5
10-3489	VOA	GELC	CAPA-10-22407	06/25/10	R-57	971.5
10-3500	HEXP	STSL	CAPA-10-22406	06/25/10	R-57	971.5
10-3533	HEXP	STSL	CAPA-10-22387	07/01/10	R-57	910

[a] GENINORG = General inorganics.

[b] SVOA = Semivolatile organic analysis.

[c] VOA = Volatile organic analysis.

[d] HEXP = High explosives.

[e] PEST/PCB = Pesticides/polychlorinated biphenyls.

[f] RAD = Radionuclides.

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	06/25/10	7434.04	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/25/10	7428.76	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/24/10	7429.12	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/23/10	7429.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/22/10	7429.88	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/21/10	7430.31	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/20/10	7430.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/19/10	7431.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/18/10	7432.33	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/17/10	7433.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/16/10	7433.73	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/15/10	7433.85	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/14/10	7434.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/13/10	7434.15	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/12/10	7434.27	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/11/10	7434.39	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/10/10	7434.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/09/10	7434.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/08/10	7434.72	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/08/10	7434.23	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/07/10	7434.22	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/06/10	7434.3	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/05/10	7434.4	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/04/10	7434.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/03/10	7434.62	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/02/10	7434.73	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/01/10	7434.85	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/31/10	7435	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/30/10	7435.15	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/29/10	7435.3	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/28/10	7434.91	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/27/10	7434.91	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/26/10	7435.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/25/10	7435.16	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/24/10	7435.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/23/10	7435.38	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/22/10	7435.49	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/21/10	7435.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/20/10	7435.74	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/19/10	7435.88	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/18/10	7436.07	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/17/10	7436.39	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/16/10	7436.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/15/10	7435.2	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/14/10	7434.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/13/10	7434.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/12/10	7435.05	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/11/10	7435.16	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/10/10	7435.27	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/09/10	7435.38	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/08/10	7435.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/07/10	7435.66	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/06/10	7435.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/05/10	7435.97	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/04/10	7436.25	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/03/10	7436.24	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/02/10	7435.71	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	05/01/10	7435.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/30/10	7435.97	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/29/10	7436.13	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/28/10	7436.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/27/10	7436.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/26/10	7436.97	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/25/10	7437.22	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/24/10	7437.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/23/10	7437.62	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/22/10	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/21/10	7437.79	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/20/10	7437.73	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/19/10	7437.4	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/18/10	7437.01	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/17/10	7435.33	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/16/10	7434.93	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/15/10	7435.05	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/14/10	7435.16	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/13/10	7435.27	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/12/10	7435.36	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/11/10	7435.47	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/10/10	7435.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/09/10	7435.72	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/08/10	7435.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/07/10	7436.01	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/06/10	7436.2	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/05/10	7436.41	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/04/10	7436.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/03/10	7436.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/02/10	7436.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/01/10	7436.56	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/31/10	7436.71	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/30/10	7436.83	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/30/10	7436.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/29/10	7437.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/28/10	7437.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/27/10	7437.38	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/26/10	7437.49	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/25/10	7437.76	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/24/10	7437.67	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/23/10	7437.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/22/10	7437.8	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/21/10	7437.96	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/20/10	7437.9	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/19/10	7437.87	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/18/10	7437.86	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/17/10	7437.91	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/16/10	7437.98	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/15/10	7437.8	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/14/10	7437.71	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/13/10	7437.56	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/12/10	7437.65	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/11/10	7437.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/10/10	7437.78	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/09/10	7437.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/08/10	7437.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/07/10	7437.69	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	03/06/10	7437.74	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/05/10	7437.82	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/04/10	7437.76	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/03/10	7437.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/02/10	7437.73	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/01/10	7437.66	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/01/10	7437.62	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/28/10	7437.55	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/27/10	7437.63	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/26/10	7437.72	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/25/10	7437.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/24/10	7437.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/23/10	7437.65	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/22/10	7437.54	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/21/10	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/20/10	7437.47	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/19/10	7437.38	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/18/10	7437.18	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/17/10	7437.15	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/16/10	7437.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/15/10	7437.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/14/10	7437.55	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/13/10	7437.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/12/10	7437.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/11/10	7437.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/10/10	7437.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/09/10	7437.64	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/08/10	7437.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/07/10	7437.79	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/06/10	7437.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/05/10	7437.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/04/10	7437.5	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/03/10	7437.49	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/02/10	7437.64	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	02/01/10	7437.72	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/31/10	7437.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/30/10	7437.87	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/29/10	7437.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/28/10	7437.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/27/10	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/26/10	7437.49	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/25/10	7437.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/24/10	7437.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/23/10	7437.82	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/22/10	7437.44	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/21/10	7437.22	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/20/10	7436.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/19/10	7435.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/18/10	7436	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/17/10	7436.1	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/16/10	7436.13	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/15/10	7436.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/14/10	7435.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/13/10	7435.69	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/12/10	7435.59	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/11/10	7435.73	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/10/10	7435.88	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	01/09/10	7436.08	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/08/10	7436.19	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/07/10	7436.2	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/06/10	7436.26	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/05/10	7436.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/04/10	7436.64	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/03/10	7436.65	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/02/10	7436.67	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	01/01/10	7436.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/31/09	7436.43	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/30/09	7436.49	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/29/09	7436.69	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/28/09	7436.98	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/27/09	7437.24	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/26/09	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/25/09	7437.55	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/24/09	7437.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/23/09	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/22/09	7437.43	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/21/09	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/20/09	7437.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/19/09	7437.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/18/09	7437.49	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/18/09	7437.55	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/17/09	7437.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/16/09	7437.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/15/09	7437.63	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/14/09	7437.63	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/14/09	7437.7	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/13/09	7437.66	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/12/09	7437.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/11/09	7437.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/10/09	7437.58	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/09/09	7437.07	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/08/09	7436.12	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/07/09	7435.87	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/06/09	7436.05	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/05/09	7436.16	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/04/09	7436.08	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/03/09	7436.06	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/02/09	7436.35	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/01/09	7436.57	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/30/09	7436.29	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/29/09	7434.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/28/09	7434.86	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/27/09	7434.95	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/26/09	7435.06	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/25/09	7435.19	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/24/09	7435.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/23/09	7435.47	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/22/09	7435.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/21/09	7435.73	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/20/09	7435.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/19/09	7436.08	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/18/09	7436.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/17/09	7436.56	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/16/09	7436.61	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	11/15/09	7436.12	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/14/09	7435.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/13/09	7435.21	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/12/09	7435.3	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/11/09	7435.4	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/10/09	7435.53	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/09/09	7435.67	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/08/09	7435.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/07/09	7435.93	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/06/09	7436.09	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/05/09	7436.27	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/04/09	7436.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/03/09	7436.79	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/02/09	7437.11	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	11/01/09	7437.39	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/31/09	7437.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/30/09	7437.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/29/09	7437.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/28/09	7437.2	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/27/09	7437.12	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/26/09	7436.63	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/25/09	7436.94	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/24/09	7437.25	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/23/09	7437.65	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/22/09	7437.58	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/21/09	7436.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/20/09	7435.91	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/19/09	7436.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/18/09	7436.24	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/17/09	7436.49	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/16/09	7436.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/15/09	7437.18	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/14/09	7437.08	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/13/09	7436.07	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/12/09	7436.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/11/09	7436.55	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/10/09	7436.88	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/09/09	7436.8	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/08/09	7436.3	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/07/09	7435.37	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/06/09	7435.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/05/09	7435.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/04/09	7435.72	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/03/09	7435.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/02/09	7435.95	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	10/01/09	7436.12	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/30/09	7436.29	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/29/09	7436.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/28/09	7436.79	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/27/09	7437.08	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/26/09	7437.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/25/09	7437.6	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/24/09	7436.54	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/23/09	7436.69	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/22/09	7437	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/21/09	7437.18	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/20/09	7437.42	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	09/19/09	7437.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/18/09	7438.03	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/17/09	7437.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/16/09	7437.14	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/15/09	7437.21	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/14/09	7437.09	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/14/09	7437.25	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/13/09	7437.1	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/12/09	7437.46	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/11/09	7437.4	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/11/09	7437.03	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/10/09	7437.29	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/09/09	7437.59	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/08/09	7437.54	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/07/09	7436.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/06/09	7436.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/05/09	7437.19	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/04/09	7437.37	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/03/09	7437.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/02/09	7437.14	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/01/09	7437.4	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/31/09	7436.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/30/09	7436.36	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/29/09	7436.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/28/09	7436.54	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/27/09	7436.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/26/09	7437.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/25/09	7437.29	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/24/09	7436.06	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/23/09	7435.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/22/09	7435.97	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/21/09	7436	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/20/09	7436.21	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/19/09	7436.43	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/18/09	7436.71	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/17/09	7437.03	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/16/09	7437.52	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/15/09	7437.85	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/14/09	7436.99	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/13/09	7436.13	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/12/09	7435.74	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/11/09	7435.88	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/10/09	7436.06	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/09/09	7436.3	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/08/09	7436.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/07/09	7436.9	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/06/09	7436.5	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/05/09	7436.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/04/09	7436.78	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/03/09	7437.03	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/02/09	7437.35	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	08/01/09	7437.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/31/09	7437.99	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/30/09	7437.76	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/29/09	7437.58	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/28/09	7437.33	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/27/09	7437.41	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	07/26/09	7436.67	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/25/09	7436.87	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/24/09	7437.23	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/23/09	7437.46	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/22/09	7436.77	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/21/09	7436.42	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/20/09	7435.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/19/09	7435.82	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/18/09	7435.93	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/17/09	7435.64	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/16/09	7435.76	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/15/09	7435.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/14/09	7436.05	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/13/09	7436.23	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/12/09	7436.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/11/09	7436.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/10/09	7436.89	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/09/09	7437.26	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/08/09	7437.82	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/07/09	7438.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/06/09	7437.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/05/09	7437.47	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/04/09	7437.4	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/03/09	7436.47	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/02/09	7436.83	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/01/09	7436.82	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/30/09	7437.13	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/29/09	7437.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/28/09	7437.12	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/27/09	7437.56	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/26/09	7437.39	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/25/09	7437.37	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/24/09	7436.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/23/09	7436.99	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/22/09	7437.44	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/21/09	7437.39	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/20/09	7436.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/19/09	7436.25	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/18/09	7436.5	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/17/09	7436.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/16/09	7437.25	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/15/09	7437.43	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/15/09	7437.15	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/14/09	7436.85	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/13/09	7437.02	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/12/09	7437.4	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/11/09	7437.35	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/10/09	7436.47	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/10/09	7435.97	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/09/09	7436.17	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/08/09	7436.41	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/07/09	7436.71	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/06/09	7437.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/05/09	7437.5	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/04/09	7437.35	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/03/09	7436.62	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/02/09	7436.43	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	06/01/09	7436.68	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/31/09	7436.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/30/09	7437.11	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/29/09	7437.71	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/28/09	7437.88	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/27/09	7437.66	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/26/09	7437.75	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/25/09	7437.84	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/24/09	7437.69	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/23/09	7436.54	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/22/09	7435.22	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/21/09	7434.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/20/09	7435.04	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/19/09	7435.31	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/18/09	7435.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/17/09	7435.57	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/16/09	7435.64	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/15/09	7435.67	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/14/09	7435.76	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/13/09	7435.94	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/12/09	7436.61	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/11/09	7436.17	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/10/09	7436.15	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/09/09	7436.16	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/08/09	7436.21	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/07/09	7436.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/06/09	7436.37	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/05/09	7436.46	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/04/09	7436.58	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/03/09	7436.45	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/02/09	7436.28	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	05/01/09	7436.36	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/30/09	7436.41	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/29/09	7436.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/28/09	7436.59	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/27/09	7436.63	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/26/09	7436.48	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/25/09	7436.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/24/09	7436.62	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/23/09	7436.74	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/22/09	7436.93	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/21/09	7437.26	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/20/09	7437.51	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/19/09	7437.82	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/18/09	7437.18	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/17/09	7436.69	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/16/09	7436.99	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/15/09	7437.5	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/14/09	7437.9	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/13/09	7437.92	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/12/09	7437.06	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/11/09	7435.35	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/10/09	7435.81	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/09/09	7435.8	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/08/09	7436	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/07/09	7436.14	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/06/09	7436.28	Transducer	10	21.5	31.5	2	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
03-B-13	Single	21.5	04/05/09	7436.41	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/04/09	7436.32	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/03/09	7436.54	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/02/09	7436.85	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	04/01/09	7437.19	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/31/09	7437.58	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/30/09	7437.98	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/29/09	7437.94	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/28/09	7437.34	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/27/09	7435.74	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/26/09	7435.34	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/25/09	7435.38	Transducer	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/25/09	7435.38	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	03/11/09	7436.63	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	12/19/08	7437.52	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	09/25/08	7436	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	07/03/08	7434.25	Manual	10	21.5	31.5	2	3.5	Intermediate
03-B-13	Single	21.5	06/12/08	7435.03	Manual	10	21.5	31.5	2	3.5	Intermediate
3MAO-2	Single	14.7	06/25/10	6750.43	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/25/10	6750.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/24/10	6750.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/23/10	6750.36	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/22/10	6750.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/21/10	6750.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/20/10	6750.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/19/10	6750.38	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/18/10	6750.41	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/17/10	6750.46	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/16/10	6750.39	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/15/10	6750.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/14/10	6750.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/13/10	6750.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/12/10	6750.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/11/10	6750.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/10/10	6750.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/09/10	6749.83	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/08/10	6749.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/07/10	6750.32	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/07/10	6750.31	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/06/10	6750.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/05/10	6750.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/04/10	6750.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/03/10	6750.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/02/10	6750.27	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/01/10	6750.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/31/10	6750.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/30/10	6750.16	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/29/10	6750.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/28/10	6749.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/27/10	6749.83	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/26/10	6749.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/25/10	6749.8	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/24/10	6749.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/23/10	6749.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/22/10	6749.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/21/10	6749.69	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/20/10	6749.68	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	05/19/10	6749.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/18/10	6749.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/17/10	6749.46	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/16/10	6749.39	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/15/10	6749.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/14/10	6749.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/13/10	6749.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/12/10	6749.14	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/11/10	6749.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/10/10	6748.96	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/09/10	6748.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/08/10	6748.35	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/07/10	6748.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/06/10	6748.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/05/10	6747.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/04/10	6747.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/03/10	6747.41	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/02/10	6747.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/01/10	6746.96	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/30/10	6746.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/29/10	6746.57	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/28/10	6746.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/27/10	6745.69	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/26/10	6745.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/25/10	6744.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/24/10	6744.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/23/10	6743.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/22/10	6741.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/21/10	6740.45	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/20/10	6740.39	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/19/10	6740.37	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/18/10	6740.38	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/17/10	6740.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/16/10	6740.36	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/15/10	6740.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/14/10	6740.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/13/10	6740.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/12/10	6740.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/11/10	6740.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/10/10	6740.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/09/10	6740.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/08/10	6740.59	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/07/10	6740.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/06/10	6740.89	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/05/10	6740.8	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/04/10	6740.89	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/03/10	6740.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/02/10	6741.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/01/10	6741.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/31/10	6741	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/30/10	6740.96	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/30/10	6740.91	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/29/10	6740.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/28/10	6740.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/27/10	6741.06	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/26/10	6740.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/25/10	6740.71	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	03/24/10	6740.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/23/10	6739.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/22/10	6738.06	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/21/10	6736.86	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/20/10	6735.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/19/10	6734.38	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/15/10	6734.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/14/10	6734.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/13/10	6734.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/12/10	6735.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/11/10	6735.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/10/10	6734.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/09/10	6734.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/08/10	6734.46	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/07/10	6734.38	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/06/10	6734.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/05/10	6734.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/04/10	6734.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/03/10	6734.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/02/10	6734.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/01/10	6735.22	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/28/10	6734.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/27/10	6734.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/26/10	6735.32	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/26/10	6735.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/25/10	6735.24	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/24/10	6735.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/23/10	6736.16	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/22/10	6736.11	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/21/10	6736	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/20/10	6735.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/19/10	6735.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/18/10	6735.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/17/10	6735.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/16/10	6735.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/15/10	6736.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/14/10	6736.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/13/10	6736.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/12/10	6737.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/11/10	6737.31	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/10/10	6737.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/09/10	6737.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/08/10	6737.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/07/10	6737.58	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/06/10	6737.69	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/05/10	6738.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/04/10	6738.14	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/03/10	6738.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/02/10	6738.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/01/10	6738.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/31/10	6738.51	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/30/10	6738.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/29/10	6739.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/28/10	6739.17	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/27/10	6739.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/26/10	6739.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/25/10	6740.08	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	01/24/10	6740.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/23/10	6740.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/22/10	6740.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/21/10	6740.44	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/20/10	6740.38	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/19/10	6740.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/18/10	6740.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/17/10	6740.11	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/16/10	6739.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/15/10	6740.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/14/10	6740.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/13/10	6739.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/12/10	6740	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/11/10	6740.11	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/10/10	6740.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/09/10	6740.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/08/10	6740.44	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/07/10	6740.57	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/06/10	6740.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/05/10	6740.46	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/04/10	6740.56	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/03/10	6740.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/02/10	6740.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/01/10	6740.67	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/31/09	6740.94	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/30/09	6740.91	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/29/09	6740.91	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/28/09	6740.96	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/27/09	6741.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/26/09	6741.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/25/09	6741.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/24/09	6741.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/23/09	6741.45	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/22/09	6741.16	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/21/09	6740.97	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/20/09	6740.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/19/09	6740.8	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/18/09	6740.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/17/09	6739.39	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/17/09	6737.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/16/09	6740.53	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/16/09	6739.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/15/09	6741.74	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/15/09	6741.91	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/14/09	6742.12	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/13/09	6742.08	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/12/09	6742.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/11/09	6742.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/10/09	6742.47	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/09/09	6742.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/08/09	6742.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/07/09	6742.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/06/09	6742.94	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/05/09	6742.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/04/09	6742.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/03/09	6743	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/02/09	6743.13	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	12/01/09	6742.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/30/09	6742.91	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/29/09	6743.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/28/09	6743.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/27/09	6742.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/26/09	6742.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/25/09	6743.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/24/09	6743.26	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/23/09	6743.56	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/22/09	6743.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/21/09	6743.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/20/09	6743.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/19/09	6743.7	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/18/09	6743.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/17/09	6743.47	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/16/09	6743.58	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/15/09	6743.94	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/14/09	6744.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/13/09	6744.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/12/09	6743.81	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/11/09	6743.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/10/09	6743.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/09/09	6743.83	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/08/09	6743.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/07/09	6743.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/06/09	6743.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/05/09	6743.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/04/09	6743.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/03/09	6743.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/02/09	6743.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/01/09	6743.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/31/09	6743.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/30/09	6744.12	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/29/09	6744.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/28/09	6744.58	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/27/09	6744.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/26/09	6744.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/25/09	6744.24	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/24/09	6744.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/23/09	6744.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/22/09	6744.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/21/09	6744.39	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/20/09	6744.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/19/09	6744.16	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/18/09	6743.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/17/09	6743.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/16/09	6743.97	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/15/09	6744.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/14/09	6744.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/13/09	6744.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/12/09	6744.12	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/11/09	6744.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/10/09	6744.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/09/09	6744.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/08/09	6744.07	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/07/09	6743.89	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/06/09	6743.89	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	10/05/09	6743.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/04/09	6743.81	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/03/09	6743.5	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/02/09	6743.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/01/09	6743.21	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/30/09	6742.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/29/09	6742.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/28/09	6742.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/27/09	6742.14	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/26/09	6741.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/25/09	6741.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/24/09	6741.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/23/09	6741.14	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/23/09	6741.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/22/09	6740.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/21/09	6739.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/20/09	6737.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/19/09	6736.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/18/09	6736.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/17/09	6735.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/16/09	6735.67	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/15/09	6735.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/14/09	6735.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/13/09	6735.06	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/12/09	6734.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/11/09	6734.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/10/09	6734.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/09/09	6734.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/09/09	6734.99	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/31/09	6734.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/30/09	6734.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/26/09	6734.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/25/09	6735.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/24/09	6735.14	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/23/09	6735.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/22/09	6735.41	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/21/09	6735.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/20/09	6736.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/19/09	6735.96	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/18/09	6735.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/17/09	6736.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/16/09	6736.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/15/09	6736.26	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/14/09	6736.27	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/13/09	6736.35	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/12/09	6736.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/11/09	6736.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/10/09	6737.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/09/09	6737.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/08/09	6737.7	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/07/09	6737.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/06/09	6737.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/05/09	6737.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/04/09	6737.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/03/09	6738	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/02/09	6738.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/01/09	6738.67	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	07/31/09	6739.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/30/09	6739.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/29/09	6739.45	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/28/09	6739.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/27/09	6739.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/26/09	6739.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/25/09	6739.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/24/09	6739.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/23/09	6739.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/22/09	6740.11	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/21/09	6740.24	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/20/09	6740.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/19/09	6740.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/18/09	6740.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/17/09	6740.42	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/16/09	6740.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/15/09	6740.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/14/09	6740.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/13/09	6740.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/12/09	6740.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/11/09	6740.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/10/09	6740.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/09/09	6741.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/08/09	6741.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/07/09	6741.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/06/09	6740.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/05/09	6741	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/04/09	6741.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/03/09	6741.08	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/02/09	6741.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/01/09	6741.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/30/09	6741.24	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/29/09	6741.16	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/28/09	6741.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/27/09	6741.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/26/09	6741.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/25/09	6741.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/24/09	6741.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/23/09	6741.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/22/09	6741.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/21/09	6741.67	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/20/09	6741.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/19/09	6741.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/18/09	6741.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/17/09	6741.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/16/09	6741.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/15/09	6741.79	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/15/09	6741.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/14/09	6741.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/13/09	6741.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/12/09	6741.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/11/09	6741.97	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/10/09	6741.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/09/09	6742.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/08/09	6742	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/07/09	6741.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/06/09	6741.71	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	06/05/09	6740.41	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/04/09	6742.21	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/04/09	6742.24	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/03/09	6742.37	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/02/09	6742.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/01/09	6742.57	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/31/09	6742.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/30/09	6742.5	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/29/09	6742.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/28/09	6742.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/27/09	6742.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/26/09	6743.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/25/09	6743.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/24/09	6743.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/23/09	6743.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/22/09	6743.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/21/09	6743.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/20/09	6743.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/19/09	6743.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/18/09	6743.39	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/17/09	6743.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/16/09	6743.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/15/09	6743.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/14/09	6744.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/13/09	6744.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/12/09	6744.26	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/11/09	6744.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/10/09	6744.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/09/09	6744.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/08/09	6744.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/07/09	6744.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/06/09	6744.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/05/09	6744.96	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/04/09	6745.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/03/09	6745.14	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/02/09	6745.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	05/01/09	6745.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/30/09	6745.31	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/29/09	6745.37	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/28/09	6745.38	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/27/09	6745.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/26/09	6745.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/25/09	6745.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/24/09	6745.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/23/09	6745.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/22/09	6745.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/21/09	6745.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/20/09	6745.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/19/09	6745.75	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/18/09	6746.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/17/09	6746.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/16/09	6746.31	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/15/09	6746.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/14/09	6746.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/13/09	6746.12	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/12/09	6746.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/11/09	6746.27	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	04/10/09	6746.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/09/09	6746.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/08/09	6746.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/07/09	6746.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/06/09	6746.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/05/09	6746.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/04/09	6747.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/03/09	6746.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/02/09	6747.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	04/01/09	6747.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/31/09	6746.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/30/09	6747.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/29/09	6747.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/28/09	6747.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/27/09	6747.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/26/09	6747.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/25/09	6747.41	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/24/09	6747.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/23/09	6747.86	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/22/09	6747.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/21/09	6747.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/20/09	6747.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/19/09	6747.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/18/09	6747.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/17/09	6747.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/16/09	6747.97	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/15/09	6748.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/14/09	6748.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/13/09	6748.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/12/09	6748.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/11/09	6748.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/10/09	6748.47	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/09/09	6748.43	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/08/09	6748.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/07/09	6748.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/06/09	6748.37	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/05/09	6748.3	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/04/09	6747.67	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/03/09	6748.61	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/03/09	6748.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/02/09	6748.57	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/02/09	6748.59	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	03/01/09	6748.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/28/09	6748.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/27/09	6748.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/26/09	6748.84	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/25/09	6748.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/24/09	6748.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/23/09	6748.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/22/09	6748.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/21/09	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/20/09	6748.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/19/09	6748.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/18/09	6748.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/17/09	6748.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/16/09	6748.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/15/09	6748.83	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	02/14/09	6748.96	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/13/09	6748.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/12/09	6748.89	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/11/09	6748.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/10/09	6749.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/09/09	6749.17	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/08/09	6749.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/07/09	6749.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/06/09	6748.99	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/05/09	6748.83	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/04/09	6748.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/03/09	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/02/09	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	02/01/09	6749.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/31/09	6748.83	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/30/09	6748.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/29/09	6748.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/28/09	6748.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/27/09	6749.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/26/09	6749.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/25/09	6749.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/24/09	6748.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/23/09	6748.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/22/09	6748.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/21/09	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/20/09	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/19/09	6748.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/18/09	6748.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/17/09	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/16/09	6748.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/15/09	6748.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/14/09	6748.86	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/13/09	6748.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/12/09	6748.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/11/09	6748.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/10/09	6748.68	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/09/09	6748.86	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/08/09	6748.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/07/09	6748.81	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/06/09	6749.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/05/09	6748.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/04/09	6748.88	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/03/09	6749.05	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/02/09	6748.91	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	01/01/09	6748.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/31/08	6748.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/30/08	6748.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/29/08	6748.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/28/08	6748.7	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/27/08	6748.97	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/26/08	6749.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/25/08	6748.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/24/08	6748.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/23/08	6749.21	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/22/08	6748.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/21/08	6748.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/20/08	6749.03	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	12/19/08	6748.9	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/18/08	6749	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/17/08	6748.91	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/17/08	6748.98	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/16/08	6748.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/15/08	6749.28	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/15/08	6749.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/14/08	6749.81	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/13/08	6749.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/12/08	6749.54	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/11/08	6749.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/10/08	6749.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/09/08	6750.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/08/08	6749.97	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/07/08	6749.81	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/06/08	6749.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/05/08	6749.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/04/08	6749.95	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/03/08	6750.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/02/08	6750	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	12/01/08	6750.09	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/30/08	6750.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/29/08	6750.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/28/08	6750.31	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/27/08	6750.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/26/08	6750.29	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/25/08	6750.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/24/08	6750.24	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/23/08	6750.35	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/22/08	6750.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/21/08	6750.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/20/08	6750.35	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/19/08	6750.31	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/18/08	6750.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/17/08	6750.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/16/08	6750.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/15/08	6750.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/14/08	6750.42	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/13/08	6750.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/12/08	6750.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/11/08	6750.36	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/10/08	6750.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/09/08	6750.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/08/08	6750.28	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/07/08	6750.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/06/08	6750.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/05/08	6750.44	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/04/08	6750.36	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/03/08	6750.33	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/02/08	6750.21	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	11/01/08	6750.06	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/31/08	6750.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/30/08	6750.08	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/29/08	6750.01	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/28/08	6749.87	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/27/08	6749.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/26/08	6749.82	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	10/25/08	6749.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/24/08	6749.8	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/23/08	6749.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/22/08	6749.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/21/08	6749.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/20/08	6749.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/19/08	6749.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/18/08	6749.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/17/08	6749.32	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/16/08	6749.27	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/15/08	6749.25	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/14/08	6749.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/13/08	6749.07	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/12/08	6749.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/11/08	6749.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/10/08	6749.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/09/08	6748.93	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/08/08	6748.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/07/08	6748.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/06/08	6748.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/05/08	6748.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/04/08	6748.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/03/08	6748.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/02/08	6748.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	10/01/08	6748.37	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/30/08	6748.22	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/29/08	6748.2	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/28/08	6748.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/27/08	6748.19	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/26/08	6748.08	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/25/08	6747.92	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/24/08	6747.86	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/23/08	6747.85	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/22/08	6747.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/21/08	6747.73	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/20/08	6747.59	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/19/08	6747.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/18/08	6747.4	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/17/08	6747.26	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/16/08	6747.12	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/16/08	6747.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/15/08	6747.04	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/14/08	6747.1	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/13/08	6747.13	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/12/08	6747.02	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/11/08	6746.77	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/10/08	6746.34	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/09/08	6747.48	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/09/08	6747.47	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/08/08	6747.47	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/07/08	6747.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/06/08	6747.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/05/08	6747.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/04/08	6747.59	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/03/08	6747.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/02/08	6747.64	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	09/01/08	6747.75	Transducer	10	14.7	24.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
3MAO-2	Single	14.7	08/31/08	6747.72	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/30/08	6747.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/29/08	6747.81	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/28/08	6748.03	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/27/08	6748.15	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/26/08	6748.22	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/25/08	6748.18	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/24/08	6748.16	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/23/08	6748.23	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/22/08	6748.35	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/21/08	6748.44	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/20/08	6748.48	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/19/08	6748.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/18/08	6748.57	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/17/08	6748.55	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/16/08	6748.53	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/15/08	6748.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/14/08	6748.62	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/13/08	6748.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/12/08	6748.66	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/11/08	6748.67	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/10/08	6748.56	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/09/08	6748.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/08/08	6748.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/07/08	6748.61	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/06/08	6748.56	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/05/08	6748.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/04/08	6748.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/03/08	6748.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/02/08	6748.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	08/01/08	6748.67	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/31/08	6748.7	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/30/08	6748.63	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/29/08	6748.6	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/28/08	6748.49	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/27/08	6748.57	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/26/08	6748.52	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/25/08	6748.58	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/24/08	6748.65	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/23/08	6748.71	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/22/08	6748.76	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/21/08	6748.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/20/08	6748.74	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/19/08	6748.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/18/08	6748.82	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/17/08	6748.78	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/16/08	6748.79	Transducer	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	07/16/08	6748.79	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/23/08	6748.37	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/20/08	6734.62	Manual	10	14.7	24.7	4	4.5	Alluvial
3MAO-2	Single	14.7	06/04/08	6741.15	Manual	10	14.7	24.7	4	4.5	Alluvial
CDBO-6	Single	34	06/25/10	6781.24	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/25/10	6781.19	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/24/10	6781.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/23/10	6781.1	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/22/10	6781.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/21/10	6781.07	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	06/20/10	6780.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/19/10	6780.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/18/10	6780.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/17/10	6780.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/16/10	6780.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/15/10	6780.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/14/10	6780.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/13/10	6780.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/12/10	6780.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/11/10	6780.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/10/10	6780.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/09/10	6780.27	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/08/10	6780.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/07/10	6780.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/06/10	6780.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/05/10	6780.03	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/04/10	6779.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/03/10	6779.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/02/10	6779.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/01/10	6780.12	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/01/10	6780.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/31/10	6780.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/30/10	6780.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/29/10	6780.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/28/10	6779.99	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/27/10	6779.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/26/10	6780.03	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/25/10	6780.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/24/10	6780.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/23/10	6780.19	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/22/10	6780.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/21/10	6780.03	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/20/10	6780.04	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/19/10	6780.08	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/18/10	6779.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/17/10	6779.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/16/10	6779.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/15/10	6779.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/14/10	6779.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/13/10	6780.03	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/12/10	6780.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/11/10	6780.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/10/10	6780.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/09/10	6779.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/08/10	6779.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/07/10	6779.99	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/06/10	6779.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/05/10	6779.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/04/10	6779.8	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/03/10	6780.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/02/10	6780.22	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/01/10	6780.19	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/30/10	6780.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/29/10	6780.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/28/10	6779.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/27/10	6779.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/26/10	6779.93	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	04/25/10	6779.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/24/10	6780.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/23/10	6780.32	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/22/10	6780.24	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/21/10	6780.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/20/10	6779.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/19/10	6779.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/18/10	6779.84	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/17/10	6779.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/16/10	6779.75	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/15/10	6779.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/14/10	6779.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/13/10	6780.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/12/10	6779.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/11/10	6779.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/10/10	6780.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/09/10	6779.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/08/10	6779.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/07/10	6780.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/06/10	6780.2	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/05/10	6780.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/04/10	6780.16	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/03/10	6780.11	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/02/10	6780.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/01/10	6780.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/31/10	6780.19	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/30/10	6780.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/29/10	6779.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/28/10	6779.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/27/10	6780.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/26/10	6780.24	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/25/10	6780.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/24/10	6780.27	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/23/10	6780.3	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/22/10	6780.1	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/21/10	6780.08	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/20/10	6780.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/19/10	6780.41	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/18/10	6780.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/17/10	6780.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/16/10	6779.99	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/15/10	6780.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/14/10	6780.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/13/10	6780.38	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/12/10	6780.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/11/10	6780.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/10/10	6780.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/09/10	6780.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/08/10	6780.71	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/08/10	6780.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/07/10	6780.49	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/06/10	6780.46	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/05/10	6780.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/04/10	6780.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/03/10	6780.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/02/10	6780.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/01/10	6780.79	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	02/28/10	6780.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/27/10	6780.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/26/10	6780.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/25/10	6780.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/24/10	6780.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/23/10	6780.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/22/10	6781.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/21/10	6781.1	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/20/10	6781.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/19/10	6781.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/18/10	6780.92	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/17/10	6780.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/16/10	6780.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/15/10	6780.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/14/10	6781.04	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/13/10	6781.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/12/10	6781.11	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/11/10	6781.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/10/10	6781.2	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/09/10	6781.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/08/10	6781.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/07/10	6781.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/06/10	6781.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/05/10	6781.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/04/10	6781.53	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/03/10	6781.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/02/10	6781.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/01/10	6781.49	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/31/10	6781.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/30/10	6781.44	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/29/10	6781.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/28/10	6781.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/27/10	6781.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/26/10	6781.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/25/10	6781.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/24/10	6781.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/23/10	6782.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/22/10	6782.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/21/10	6782	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/20/10	6782.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/19/10	6781.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/18/10	6781.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/17/10	6781.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/16/10	6781.77	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/15/10	6781.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/14/10	6781.95	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/13/10	6781.77	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/12/10	6781.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/11/10	6781.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/10/10	6781.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/09/10	6781.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/08/10	6781.95	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/07/10	6782.1	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/06/10	6782.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/05/10	6782	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/04/10	6782.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/03/10	6782.12	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	01/02/10	6782.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/01/10	6782.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/31/09	6782.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/30/09	6782.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/29/09	6782.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/28/09	6782.19	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/27/09	6782.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/26/09	6782.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/25/09	6782.55	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/24/09	6782.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/23/09	6782.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/22/09	6782.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/21/09	6782.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/20/09	6782.3	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/19/09	6782.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/18/09	6782.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/17/09	6782.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/16/09	6782.33	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/16/09	6782.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/15/09	6782.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/14/09	6782.51	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/14/09	6782.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/13/09	6782.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/12/09	6782.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/11/09	6782.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/10/09	6782.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/09/09	6782.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/08/09	6783.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/07/09	6782.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/06/09	6783.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/05/09	6782.74	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/04/09	6782.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/03/09	6782.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/02/09	6782.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/01/09	6782.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/30/09	6782.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/29/09	6782.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/28/09	6782.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/27/09	6782.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/26/09	6782.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/25/09	6782.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/24/09	6782.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/23/09	6782.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/22/09	6782.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/21/09	6782.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/20/09	6782.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/19/09	6782.77	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/18/09	6782.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/17/09	6782.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/16/09	6782.53	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/15/09	6782.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/14/09	6782.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/13/09	6782.8	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/12/09	6782.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/11/09	6782.35	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/10/09	6782.38	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/10/09	6782.42	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	11/09/09	6782.55	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/08/09	6782.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/07/09	6782.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/06/09	6782.37	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/05/09	6782.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/04/09	6782.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/03/09	6782.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/02/09	6782.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/01/09	6782.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/31/09	6782.27	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/30/09	6782.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/29/09	6782.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/28/09	6782.85	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/27/09	6782.27	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/26/09	6782.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/25/09	6782.3	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/24/09	6782.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/23/09	6782.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/22/09	6782.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/21/09	6782.21	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/20/09	6782.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/19/09	6781.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/18/09	6781.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/17/09	6781.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/16/09	6781.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/15/09	6781.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/14/09	6781.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/13/09	6781.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/12/09	6781.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/11/09	6781.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/10/09	6781.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/09/09	6781.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/08/09	6781.48	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/07/09	6781.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/06/09	6781.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/05/09	6781.41	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/04/09	6781.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/03/09	6781.16	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/02/09	6780.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/01/09	6781.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/30/09	6780.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/29/09	6780.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/28/09	6780.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/27/09	6780.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/26/09	6780.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/25/09	6780.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/24/09	6780.32	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/23/09	6780.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/22/09	6780.25	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/21/09	6780.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/20/09	6780.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/19/09	6780.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/18/09	6780.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/17/09	6779.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/16/09	6780	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/15/09	6779.99	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/14/09	6779.96	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	09/13/09	6779.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/12/09	6779.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/11/09	6779.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/10/09	6779.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/09/09	6779.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/08/09	6779.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/07/09	6779.75	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/06/09	6779.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/05/09	6779.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/04/09	6779.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/03/09	6779.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/02/09	6779.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/01/09	6779.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/31/09	6779.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/30/09	6779.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/29/09	6779.49	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/28/09	6779.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/27/09	6779.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/26/09	6779.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/25/09	6779.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/24/09	6779.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/23/09	6779.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/22/09	6779.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/21/09	6779.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/20/09	6779.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/19/09	6779.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/18/09	6779.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/17/09	6779.21	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/16/09	6779.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/15/09	6778.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/14/09	6779.59	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/14/09	6779.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/13/09	6779.55	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/12/09	6779.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/11/09	6779.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/10/09	6779.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/09/09	6779.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/08/09	6779.72	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/07/09	6779.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/06/09	6779.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/05/09	6779.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/04/09	6779.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/03/09	6779.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/02/09	6779.63	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/01/09	6779.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/31/09	6779.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/30/09	6779.79	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/29/09	6779.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/28/09	6779.8	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/27/09	6779.75	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/26/09	6779.75	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/25/09	6779.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/24/09	6779.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/23/09	6779.81	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/22/09	6779.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/21/09	6779.92	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/20/09	6779.88	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	07/19/09	6779.84	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/18/09	6779.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/17/09	6779.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/16/09	6779.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/15/09	6780.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/14/09	6780.11	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/14/09	6780.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/13/09	6780.1	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/12/09	6780.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/11/09	6780.11	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/10/09	6780.2	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/09/09	6780.35	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/08/09	6780.41	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/07/09	6780.37	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/06/09	6780.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/05/09	6780.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/04/09	6780.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/03/09	6780.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/02/09	6780.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/01/09	6780.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/30/09	6780.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/29/09	6780.55	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/28/09	6780.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/27/09	6780.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/26/09	6780.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/25/09	6780.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/24/09	6780.79	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/23/09	6780.92	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/22/09	6781.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/21/09	6781.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/20/09	6781.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/19/09	6781.16	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/18/09	6781.17	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/17/09	6781.17	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/16/09	6781.22	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/15/09	6781.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/14/09	6781.24	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/13/09	6781.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/12/09	6781.35	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/11/09	6781.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/10/09	6781.38	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/09/09	6781.48	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/08/09	6781.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/07/09	6781.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/06/09	6781.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/05/09	6781.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/04/09	6781.44	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/03/09	6781.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/02/09	6781.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/01/09	6781.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/31/09	6781.63	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/30/09	6781.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/29/09	6781.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/28/09	6781.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/27/09	6781.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/26/09	6781.96	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/25/09	6781.92	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	05/24/09	6781.91	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/23/09	6781.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/22/09	6781.96	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/21/09	6782.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/20/09	6781.96	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/19/09	6781.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/18/09	6781.92	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/17/09	6781.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/16/09	6782.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/15/09	6782.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/14/09	6782.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/13/09	6782.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/12/09	6782.16	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/11/09	6782.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/10/09	6782.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/09/09	6782.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/08/09	6782.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/07/09	6781.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/06/09	6782.14	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/06/09	6782.22	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/05/09	6782.25	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/04/09	6782.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/03/09	6782.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/02/09	6782.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/01/09	6782.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/30/09	6782.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/29/09	6782.31	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/28/09	6782.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/27/09	6782.32	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/27/09	6782.42	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/26/09	6782.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/25/09	6782.46	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/24/09	6782.48	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/23/09	6782.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/22/09	6782.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/21/09	6782.25	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/20/09	6782.22	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/19/09	6782.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/18/09	6782.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/17/09	6782.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/16/09	6782.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/15/09	6782.79	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/14/09	6782.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/13/09	6782.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/12/09	6782.77	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/11/09	6782.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/10/09	6782.79	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/09/09	6782.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/08/09	6782.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/07/09	6782.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/06/09	6782.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/05/09	6782.85	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/04/09	6783.3	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/03/09	6783.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/02/09	6783.11	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	04/01/09	6783.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/31/09	6783.06	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	03/30/09	6783.35	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/29/09	6783.11	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/28/09	6783.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/27/09	6783.38	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/26/09	6783.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/25/09	6783.24	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/24/09	6783.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/23/09	6783.55	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/22/09	6783.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/21/09	6783.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/20/09	6783.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/19/09	6783.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/18/09	6783.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/17/09	6783.16	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/16/09	6783.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/15/09	6783.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/14/09	6783.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/13/09	6783.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/12/09	6783.41	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/11/09	6783.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/10/09	6783.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/09/09	6783.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/08/09	6783.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/07/09	6783.81	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/06/09	6783.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/05/09	6783.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/04/09	6783.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/03/09	6783.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/02/09	6783.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	03/01/09	6783.53	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/28/09	6783.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/27/09	6783.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/26/09	6783.96	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/25/09	6783.84	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/24/09	6783.84	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/23/09	6783.74	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/22/09	6783.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/21/09	6783.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/20/09	6783.81	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/19/09	6783.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/18/09	6784.01	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/18/09	6784.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/17/09	6784.08	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/16/09	6783.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/15/09	6783.91	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/14/09	6784	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/13/09	6783.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/12/09	6783.21	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/11/09	6784.29	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/11/09	6784.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/10/09	6784.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/09/09	6784.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/08/09	6784.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/07/09	6784.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/06/09	6784.53	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/05/09	6784.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/04/09	6784.43	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	02/03/09	6784.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/02/09	6784.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	02/01/09	6784.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/31/09	6784.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/30/09	6784.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/29/09	6785	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/28/09	6785.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/27/09	6785.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/26/09	6785.49	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/25/09	6785.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/24/09	6785.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/23/09	6785.42	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/22/09	6785.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/21/09	6785.31	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/20/09	6785.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/19/09	6785.35	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/18/09	6785.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/17/09	6785.44	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/16/09	6785.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/15/09	6785.48	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/14/09	6785.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/13/09	6785.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/12/09	6785.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/11/09	6785.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/10/09	6785.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/09/09	6785.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/08/09	6785.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/07/09	6785.8	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/06/09	6786.04	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/05/09	6785.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/04/09	6785.81	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/03/09	6785.92	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/02/09	6785.67	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	01/01/09	6785.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/31/08	6785.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/30/08	6785.32	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/29/08	6785.17	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/28/08	6785.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/27/08	6785.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/26/08	6785.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/25/08	6785.27	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/24/08	6785.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/23/08	6785.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/22/08	6785.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/21/08	6785.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/20/08	6785.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/19/08	6784.95	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/18/08	6785.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/17/08	6785	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/16/08	6784.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/15/08	6784.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/14/08	6785.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/13/08	6784.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/12/08	6784.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/11/08	6784.45	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/10/08	6784.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/09/08	6784.91	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	12/08/08	6784.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/07/08	6784.3	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/06/08	6784.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/05/08	6784.2	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/04/08	6784.24	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/03/08	6784.4	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/02/08	6784.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	12/01/08	6784.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/30/08	6784.25	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/29/08	6784.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/28/08	6784.16	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/27/08	6784.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/26/08	6783.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/25/08	6783.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/24/08	6783.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/23/08	6783.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/22/08	6783.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/21/08	6783.46	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/20/08	6783.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/19/08	6783.38	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/18/08	6783.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/17/08	6783.21	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/16/08	6783.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/15/08	6782.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/14/08	6782.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/13/08	6783.46	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/13/08	6783.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/12/08	6783.34	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/11/08	6783.42	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/10/08	6783.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/09/08	6783.38	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/08/08	6783.21	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/07/08	6783.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/06/08	6783.31	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/05/08	6783.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/04/08	6783.31	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/03/08	6783.26	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/02/08	6783.05	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	11/01/08	6782.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/31/08	6782.88	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/30/08	6782.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/29/08	6782.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/28/08	6782.72	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/27/08	6782.63	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/26/08	6782.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/25/08	6782.95	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/24/08	6782.99	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/23/08	6782.91	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/22/08	6783.04	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/21/08	6782.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/20/08	6782.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/19/08	6782.83	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/18/08	6782.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/17/08	6782.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/16/08	6782.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/15/08	6782.77	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/14/08	6782.8	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	10/13/08	6782.92	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/12/08	6783.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/11/08	6783.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/10/08	6783.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/09/08	6782.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/08/08	6782.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/07/08	6782.76	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/06/08	6783.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/05/08	6783.04	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/04/08	6782.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/03/08	6782.95	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/02/08	6782.79	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	10/01/08	6782.71	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/30/08	6782.63	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/29/08	6782.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/28/08	6782.72	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/27/08	6782.8	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/26/08	6782.75	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/25/08	6782.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/24/08	6782.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/23/08	6782.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/22/08	6782.87	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/21/08	6782.86	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/20/08	6782.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/19/08	6782.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/18/08	6782.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/17/08	6782.73	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/16/08	6782.68	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/15/08	6782.74	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/14/08	6782.96	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/13/08	6783.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/12/08	6783.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/11/08	6783.03	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/10/08	6783.01	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/09/08	6782.93	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/08/08	6782.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/07/08	6783.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/06/08	6783.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/05/08	6783.12	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/04/08	6783.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/03/08	6782.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/02/08	6783.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	09/01/08	6783.22	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/31/08	6783.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/30/08	6783.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/29/08	6783.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/28/08	6783.2	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/27/08	6783.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/26/08	6783.23	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/25/08	6783.1	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/24/08	6783.06	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/23/08	6783.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/22/08	6783.25	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/21/08	6783.19	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/20/08	6783.04	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/19/08	6783	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/19/08	6782.61	Transducer	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	08/18/08	6783.47	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/18/08	6783.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/17/08	6783.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/16/08	6783.57	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/15/08	6783.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/14/08	6783.72	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/13/08	6783.78	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/12/08	6783.82	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/11/08	6783.89	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/10/08	6783.96	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/09/08	6783.98	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/08/08	6783.97	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/07/08	6784.02	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/06/08	6784.03	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/05/08	6784.15	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/04/08	6784.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/03/08	6784.38	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/02/08	6784.42	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	08/01/08	6784.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/31/08	6784.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/30/08	6784.79	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/29/08	6784.94	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/28/08	6785.09	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/27/08	6785.13	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/26/08	6785.14	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/25/08	6785.29	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/24/08	6785.35	Manual	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/24/08	6785.36	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/23/08	6785.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/22/08	6785.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/21/08	6785.63	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/20/08	6785.74	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/19/08	6785.9	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/18/08	6785.99	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/17/08	6786	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/16/08	6786.07	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/15/08	6786.18	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/14/08	6786.21	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/13/08	6786.2	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/12/08	6786.28	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/11/08	6786.32	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/10/08	6786.33	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/09/08	6786.35	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/08/08	6786.39	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/07/08	6786.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/06/08	6786.46	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/05/08	6786.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/04/08	6786.44	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/03/08	6786.51	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/02/08	6786.5	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	07/01/08	6786.48	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/30/08	6786.46	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/29/08	6786.47	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/28/08	6786.54	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/27/08	6786.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/26/08	6786.59	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/25/08	6786.59	Manual	10	34	44	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-6	Single	34	06/25/08	6786.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/24/08	6786.63	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/23/08	6786.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/22/08	6786.61	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/21/08	6786.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/20/08	6786.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/19/08	6786.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/18/08	6786.66	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/17/08	6786.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/16/08	6786.69	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/15/08	6786.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/14/08	6786.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/13/08	6786.58	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/12/08	6786.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/11/08	6786.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/10/08	6786.62	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/09/08	6786.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/08/08	6786.64	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/07/08	6786.6	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/06/08	6786.56	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/05/08	6786.7	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/04/08	6786.65	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/03/08	6786.55	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/02/08	6786.52	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	06/01/08	6786.46	Transducer	10	34	44	2	2.5	Alluvial
CDBO-6	Single	34	05/31/08	6786.43	Transducer	10	34	44	2	2.5	Alluvial
CDBO-7	Single	29	08/17/09	6731.99	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	06/05/09	6734.41	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	06/04/09	6734.6	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	06/03/09	6734.71	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	06/02/09	6734.81	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	06/01/09	6734.88	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/31/09	6734.96	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/30/09	6735.04	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/29/09	6735.14	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/28/09	6735.24	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/27/09	6735.33	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/26/09	6735.42	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/25/09	6735.49	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/24/09	6735.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/23/09	6735.67	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/22/09	6735.76	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/21/09	6735.85	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/20/09	6735.93	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/19/09	6736.03	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/18/09	6736.1	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/17/09	6736.22	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/16/09	6736.36	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/15/09	6736.49	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/14/09	6736.67	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/13/09	6736.79	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/12/09	6736.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/11/09	6737.05	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/10/09	6737.19	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/09/09	6737.34	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/08/09	6737.46	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/07/09	6737.56	Transducer	10	29	39	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-7	Single	29	05/06/09	6737.82	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/06/09	6737.86	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/05/09	6737.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/04/09	6738.02	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/03/09	6738.09	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/02/09	6738.15	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	05/01/09	6738.2	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/30/09	6738.27	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/29/09	6738.32	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/28/09	6738.36	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/27/09	6738.4	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/27/09	6738.45	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/26/09	6738.51	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/25/09	6738.51	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/24/09	6738.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/23/09	6738.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/22/09	6738.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/21/09	6738.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/20/09	6738.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/19/09	6738.61	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/18/09	6738.69	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/17/09	6738.72	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/16/09	6738.75	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/15/09	6738.77	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/14/09	6738.72	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/13/09	6738.72	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/12/09	6738.78	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/11/09	6738.76	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/10/09	6738.78	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/09/09	6738.83	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/08/09	6738.74	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/07/09	6738.69	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/06/09	6738.71	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/05/09	6738.81	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/04/09	6738.94	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/03/09	6738.92	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/02/09	6738.89	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	04/01/09	6738.94	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/31/09	6738.88	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/30/09	6738.97	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/29/09	6738.9	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/28/09	6738.9	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/27/09	6738.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/26/09	6738.97	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/25/09	6738.93	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/24/09	6738.96	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/23/09	6738.99	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/22/09	6738.93	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/21/09	6738.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/20/09	6738.92	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/19/09	6738.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/18/09	6738.92	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/17/09	6738.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/16/09	6738.94	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/15/09	6738.99	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/14/09	6738.96	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/13/09	6738.96	Transducer	10	29	39	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-7	Single	29	03/12/09	6738.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/11/09	6738.9	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/10/09	6738.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/09/09	6738.93	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/08/09	6738.89	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/07/09	6738.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/06/09	6738.85	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/05/09	6738.85	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/04/09	6738.83	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/03/09	6738.8	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/02/09	6738.76	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	03/01/09	6738.7	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/28/09	6738.72	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/27/09	6738.77	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/26/09	6738.74	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/25/09	6738.7	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/24/09	6738.69	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/23/09	6738.64	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/22/09	6738.6	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/21/09	6738.62	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/20/09	6738.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/19/09	6738.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/18/09	6738.59	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/18/09	6738.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/17/09	6738.53	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/16/09	6738.47	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/15/09	6738.43	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/14/09	6738.45	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/13/09	6738.41	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/12/09	6738.36	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/11/09	6738.52	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/11/09	6738.36	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/10/09	6738.41	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/09/09	6738.37	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/08/09	6738.31	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/07/09	6738.26	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/06/09	6738.23	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/05/09	6738.18	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/04/09	6738.15	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/03/09	6738.14	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/02/09	6738.11	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	02/01/09	6738.15	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/31/09	6738.06	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/30/09	6738.03	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/29/09	6738.03	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/28/09	6737.98	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/27/09	6737.99	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/26/09	6737.96	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/25/09	6737.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/24/09	6737.85	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/23/09	6737.84	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/22/09	6737.79	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/21/09	6737.74	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/20/09	6737.7	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/19/09	6737.68	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/18/09	6737.64	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/17/09	6737.64	Transducer	10	29	39	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-7	Single	29	01/16/09	6737.62	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/15/09	6737.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/14/09	6737.56	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/13/09	6737.5	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/12/09	6737.49	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/11/09	6737.44	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/10/09	6737.42	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/09/09	6737.44	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/08/09	6737.39	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/07/09	6737.37	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/06/09	6737.36	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/05/09	6737.28	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/04/09	6737.26	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/03/09	6737.24	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/02/09	6737.18	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	01/01/09	6737.14	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/31/08	6737.09	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/30/08	6737.06	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/29/08	6737	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/28/08	6737.01	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/27/08	6737.05	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/26/08	6737.02	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/25/08	6736.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/24/08	6736.94	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/23/08	6736.92	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/22/08	6736.85	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/21/08	6736.83	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/20/08	6736.82	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/19/08	6736.78	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/18/08	6736.78	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/17/08	6736.77	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/16/08	6736.75	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/15/08	6736.72	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/14/08	6736.74	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/13/08	6736.68	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/12/08	6736.63	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/11/08	6736.6	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/10/08	6736.6	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/09/08	6736.66	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/08/08	6736.6	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/07/08	6736.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/06/08	6736.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/05/08	6736.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/04/08	6736.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/03/08	6736.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/02/08	6736.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	12/01/08	6736.57	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/30/08	6736.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/29/08	6736.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/28/08	6736.57	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/27/08	6736.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/26/08	6736.53	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/25/08	6736.52	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/24/08	6736.53	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/23/08	6736.56	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/22/08	6736.55	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/21/08	6736.54	Transducer	10	29	39	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-7	Single	29	11/20/08	6736.57	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/19/08	6736.57	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/18/08	6736.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/17/08	6736.61	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/16/08	6736.64	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/15/08	6736.68	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/14/08	6736.75	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/13/08	6736.74	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/12/08	6736.76	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/12/08	6736.8	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/11/08	6736.85	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/10/08	6736.91	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/09/08	6736.89	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/08/08	6736.9	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/07/08	6736.94	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/06/08	6737.01	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/05/08	6737.07	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/04/08	6737.05	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/03/08	6737.07	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/02/08	6737.07	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	11/01/08	6737.08	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/31/08	6737.13	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/30/08	6737.19	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/29/08	6737.21	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/28/08	6737.23	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/27/08	6737.26	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/26/08	6737.37	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/25/08	6737.4	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/24/08	6737.43	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/23/08	6737.44	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/22/08	6737.48	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/21/08	6737.47	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/20/08	6737.47	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/19/08	6737.51	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/18/08	6737.49	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/17/08	6737.51	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/16/08	6737.53	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/15/08	6737.57	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/14/08	6737.58	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/13/08	6737.61	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/12/08	6737.68	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/11/08	6737.65	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/10/08	6737.66	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/09/08	6737.65	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/08/08	6737.63	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/07/08	6737.61	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/06/08	6737.68	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/05/08	6737.67	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/04/08	6737.65	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/03/08	6737.65	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/02/08	6737.6	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	10/01/08	6737.57	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/30/08	6737.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/29/08	6737.54	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/28/08	6737.52	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/27/08	6737.52	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/26/08	6737.49	Transducer	10	29	39	2	2.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
CDBO-7	Single	29	09/25/08	6737.44	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/24/08	6737.43	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/23/08	6737.42	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/22/08	6737.4	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/21/08	6737.36	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/20/08	6737.32	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/19/08	6737.28	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/18/08	6737.24	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/17/08	6737.18	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/16/08	6737.13	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/15/08	6737.08	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/14/08	6737.05	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/13/08	6737.01	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/12/08	6736.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/11/08	6736.89	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/10/08	6736.83	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/09/08	6736.77	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/08/08	6736.73	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/07/08	6736.69	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/06/08	6736.66	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/05/08	6736.62	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/04/08	6736.59	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/03/08	6736.53	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/02/08	6736.5	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	09/01/08	6736.47	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/31/08	6736.42	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/30/08	6736.35	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/29/08	6736.29	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/28/08	6736.24	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/27/08	6736.17	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/26/08	6736.11	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/25/08	6736.02	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/24/08	6735.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/23/08	6735.88	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/22/08	6735.81	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/21/08	6735.72	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/20/08	6735.63	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/19/08	6735.59	Manual	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/19/08	6735.53	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/18/08	6735.42	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/17/08	6735.25	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/16/08	6734.95	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/15/08	6733.75	Transducer	10	29	39	2	2.5	Alluvial
CDBO-7	Single	29	08/14/08	6732.86	Transducer	10	29	39	2	2.5	Alluvial
PCAO-6	Single	8	06/01/10	6915.26	Manual	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/01/10	6915.27	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/31/10	6915.3	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/30/10	6915.36	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/29/10	6915.41	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/28/10	6915.43	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/27/10	6915.43	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/26/10	6915.44	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/25/10	6915.49	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/24/10	6915.54	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/23/10	6915.56	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/22/10	6915.58	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/21/10	6915.58	Transducer	7	8	15	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-6	Single	8	05/20/10	6915.59	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/19/10	6915.62	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/18/10	6915.62	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/17/10	6915.62	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/16/10	6915.68	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/15/10	6915.69	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/14/10	6915.61	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/13/10	6915.64	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/12/10	6915.68	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/11/10	6915.7	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/10/10	6915.74	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/09/10	6915.74	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/08/10	6915.75	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/07/10	6915.79	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/06/10	6915.82	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/05/10	6915.82	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/04/10	6915.83	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/03/10	6915.84	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/02/10	6915.9	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/01/10	6915.92	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/30/10	6915.97	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/29/10	6916	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/28/10	6916.01	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/27/10	6916	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/26/10	6916.03	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/25/10	6916.03	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/24/10	6916.08	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/23/10	6916.14	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/22/10	6916.16	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/21/10	6916.17	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/20/10	6916.23	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/19/10	6916.15	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/18/10	6916.14	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/17/10	6916.1	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/16/10	6916.03	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/15/10	6916.01	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/14/10	6915.98	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/13/10	6916	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/12/10	6915.97	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/11/10	6915.97	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/10/10	6915.98	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/09/10	6915.99	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/08/10	6915.95	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/07/10	6915.96	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/06/10	6916	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/05/10	6915.99	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/04/10	6916	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/03/10	6916	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/02/10	6916.04	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/01/10	6916.07	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/31/10	6916.01	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/30/10	6915.93	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/29/10	6915.89	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/28/10	6915.83	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/27/10	6915.88	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/26/10	6915.86	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/25/10	6915.8	Transducer	7	8	15	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-6	Single	8	03/24/10	6915.81	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/23/10	6915.8	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/22/10	6915.73	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/21/10	6915.7	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/20/10	6915.7	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/19/10	6915.66	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/18/10	6915.42	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/17/10	6915.2	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/16/10	6914.99	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/15/10	6914.8	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/14/10	6914.27	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/13/10	6913.73	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/12/10	6913.12	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/11/10	6907.04	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/10/10	6907.23	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/09/10	6907	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	03/08/10	6906.39	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/08/09	6906.43	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/07/09	6906.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/06/09	6906.61	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/05/09	6906.82	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/04/09	6906.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/02/09	6910.28	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	08/01/09	6912	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/31/09	6908.01	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/30/09	6907.67	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/29/09	6906.65	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/28/09	6906.6	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/27/09	6906.85	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/26/09	6906.9	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/25/09	6907.12	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/24/09	6906.7	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/15/09	6906.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/14/09	6906.69	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/13/09	6906.92	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/12/09	6906.44	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/11/09	6907.54	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/10/09	6912.51	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/09/09	6913.47	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/08/09	6913.55	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/07/09	6913.21	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/06/09	6907.09	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	07/05/09	6906.5	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/27/09	6906.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/26/09	6906.44	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/25/09	6906.77	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/24/09	6911.53	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/23/09	6912.63	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/22/09	6909.52	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/21/09	6906.43	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/20/09	6906.45	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/18/09	6909.9	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/17/09	6913.25	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/16/09	6913.94	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/15/09	6914.01	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/14/09	6913.95	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/13/09	6913.94	Transducer	7	8	15	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-6	Single	8	06/12/09	6913.86	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/11/09	6913.43	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/10/09	6911.74	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/09/09	6913.37	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/08/09	6914.22	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/07/09	6914.54	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/06/09	6914.68	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/05/09	6914.7	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/04/09	6914.55	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/03/09	6914.41	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/02/09	6914.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/01/09	6914.43	Manual	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	06/01/09	6914.4	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/31/09	6914.29	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/30/09	6914.25	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/29/09	6914.2	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/28/09	6914	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/27/09	6913.85	Manual	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/27/09	6913.76	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/26/09	6913.53	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/25/09	6913.14	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/24/09	6906.77	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/19/09	6906.45	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/18/09	6906.43	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/17/09	6910.53	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/16/09	6913.09	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/15/09	6913.62	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/14/09	6914.37	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/13/09	6914.91	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/12/09	6915.16	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/11/09	6915.31	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/10/09	6915.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/09/09	6915.5	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/08/09	6915.52	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/07/09	6915.54	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/06/09	6915.53	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/05/09	6915.55	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/04/09	6915.54	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/03/09	6915.53	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/02/09	6915.51	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	05/01/09	6915.46	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/30/09	6915.41	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/29/09	6915.36	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/28/09	6915.32	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/27/09	6915.3	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/26/09	6915.32	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/25/09	6915.3	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/24/09	6915.22	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/23/09	6915.07	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/22/09	6914.82	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/21/09	6914.28	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/20/09	6913.32	Transducer	7	8	15	4	4.5	Alluvial
PCAO-6	Single	8	04/19/09	6906.81	Transducer	7	8	15	4	4.5	Alluvial
PCAO-8	Single	9.7	06/01/10	6576.75	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	06/01/10	6576.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/31/10	6576.72	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/30/10	6576.7	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	05/29/10	6576.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/28/10	6576.64	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/27/10	6576.61	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/26/10	6576.58	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/25/10	6576.55	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/24/10	6576.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/23/10	6576.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/22/10	6576.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/21/10	6576.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/20/10	6576.39	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/19/10	6576.36	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/18/10	6576.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/17/10	6576.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/16/10	6576.21	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/15/10	6576.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/14/10	6576.08	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/13/10	6576.01	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/12/10	6575.93	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/11/10	6575.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/10/10	6575.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/09/10	6575.51	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/08/10	6575.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/07/10	6575.1	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/06/10	6574.86	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/05/10	6574.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/04/10	6567.94	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/03/10	6567.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/02/10	6567.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	05/01/10	6567.95	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/30/10	6567.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/29/10	6567.81	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/28/10	6567.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/27/10	6567.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/26/10	6567.72	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/25/10	6567.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/24/10	6567.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/23/10	6567.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/22/10	6567.61	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/21/10	6567.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/20/10	6567.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/19/10	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/18/10	6567.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/17/10	6567.39	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/16/10	6567.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/15/10	6567.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/14/10	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/13/10	6567.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/12/10	6567.36	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/11/10	6567.38	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/10/10	6567.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/09/10	6567.39	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/08/10	6567.38	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/07/10	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/06/10	6567.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/05/10	6567.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/04/10	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/03/10	6567.44	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	04/02/10	6567.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	04/01/10	6567.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/31/10	6567.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/30/10	6567.36	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/29/10	6567.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/28/10	6567.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/27/10	6567.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/26/10	6567.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/25/10	6567.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/24/10	6567.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/23/10	6567.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/22/10	6567.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/21/10	6567.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/20/10	6567.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/19/10	6567.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/18/10	6567.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/17/10	6567.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/16/10	6567.59	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/15/10	6567.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/14/10	6567.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/13/10	6567.89	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/12/10	6568.04	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/11/10	6568.22	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/10/10	6568.36	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/09/10	6568.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/08/10	6565.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/07/10	6565.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/06/10	6565.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/05/10	6565.3	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/04/10	6565.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/03/10	6565.07	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/02/10	6565.09	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/02/10	6565.06	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/01/10	6565.82	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/01/10	6565.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/28/10	6565.77	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/27/10	6565.71	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/26/10	6565.75	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/25/10	6565.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/24/10	6565.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/23/10	6565.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/22/10	6565.78	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/22/10	6565.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/21/10	6565.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/20/10	6565.77	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/19/10	6565.79	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/18/10	6565.79	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/17/10	6565.81	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/16/10	6565.84	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/15/10	6565.88	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/14/10	6565.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/13/10	6565.93	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/12/10	6565.96	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/11/10	6565.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/10/10	6565.99	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/09/10	6566.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/08/10	6566.05	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	02/07/10	6566.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/06/10	6566.04	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/05/10	6566.07	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/04/10	6566.09	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/03/10	6566.07	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/02/10	6566.09	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/01/10	6566.11	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/31/10	6566.12	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/30/10	6566.14	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/29/10	6566.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/28/10	6566.19	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/27/10	6566.22	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/26/10	6566.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/25/10	6566.29	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/24/10	6566.36	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/23/10	6566.38	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/22/10	6566.35	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/21/10	6566.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/20/10	6566.29	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/19/10	6566.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/18/10	6566.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/17/10	6566.26	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/16/10	6566.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/15/10	6566.29	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/14/10	6566.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/13/10	6566.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/12/10	6566.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/11/10	6566.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/10/10	6566.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/09/10	6566.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/08/10	6566.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/07/10	6566.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/06/10	6566.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/05/10	6566.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/04/10	6566.51	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/03/10	6566.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/02/10	6566.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/01/10	6566.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/31/09	6566.64	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/30/09	6566.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/29/09	6566.58	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/28/09	6566.6	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/27/09	6566.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/26/09	6566.6	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/25/09	6566.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/24/09	6566.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/23/09	6566.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/22/09	6566.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/21/09	6566.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/20/09	6566.28	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/19/09	6566.23	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/18/09	6566.16	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/17/09	6566.08	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/16/09	6565.99	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/15/09	6565.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/14/09	6565.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/13/09	6565.57	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	12/12/09	6565.3	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/11/09	6567.83	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/11/09	6567.87	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/10/09	6567.92	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/09/09	6567.93	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/08/09	6567.87	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/07/09	6567.81	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/07/09	6567.83	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/06/09	6567.81	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/05/09	6567.75	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/04/09	6567.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/03/09	6567.77	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/02/09	6567.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/01/09	6567.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/30/09	6567.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/29/09	6567.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/28/09	6567.63	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/27/09	6567.59	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/26/09	6567.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/25/09	6567.65	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/24/09	6567.69	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/23/09	6567.71	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/22/09	6567.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/21/09	6567.63	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/20/09	6567.64	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/19/09	6567.65	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/18/09	6567.61	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/17/09	6567.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/16/09	6567.67	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/15/09	6567.7	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/14/09	6567.66	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/13/09	6567.59	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/12/09	6567.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/11/09	6567.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/10/09	6567.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/09/09	6567.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/08/09	6567.55	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/07/09	6567.5	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/06/09	6567.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/05/09	6567.46	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/04/09	6567.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/03/09	6567.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/02/09	6567.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/01/09	6567.6	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/31/09	6567.65	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/30/09	6567.72	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/29/09	6567.71	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/28/09	6567.64	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/27/09	6567.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/26/09	6567.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/25/09	6567.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/24/09	6567.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/23/09	6567.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/22/09	6567.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/21/09	6567.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/20/09	6567.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/19/09	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	10/18/09	6567.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/17/09	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/16/09	6567.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/15/09	6567.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/14/09	6567.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/13/09	6567.38	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/12/09	6567.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/11/09	6567.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/10/09	6567.2	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/09/09	6567.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/08/09	6567.12	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/07/09	6567.06	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/06/09	6567.04	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/05/09	6566.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/04/09	6566.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/03/09	6566.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/02/09	6566.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/01/09	6566.71	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/30/09	6566.63	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/29/09	6566.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/28/09	6566.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/27/09	6566.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/26/09	6566.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/25/09	6566.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/24/09	6566.35	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/23/09	6566.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/22/09	6566.29	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/21/09	6566.24	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/20/09	6566.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/19/09	6566.11	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/18/09	6566.05	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/17/09	6565.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/16/09	6565.9	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/15/09	6565.79	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/14/09	6565.66	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/13/09	6565.5	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/12/09	6565.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/11/09	6565.13	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/10/09	6565.21	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/10/09	6565.23	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/09/09	6566.82	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/09/09	6566.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/08/09	6566.71	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/07/09	6566.66	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/06/09	6566.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/05/09	6566.58	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/04/09	6566.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/03/09	6566.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/02/09	6566.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/01/09	6566.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/31/09	6566.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/30/09	6566.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/29/09	6566.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/28/09	6566.22	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/27/09	6566.18	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/26/09	6566.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/26/09	6566.15	Manual	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	08/17/09	6565.49	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/17/09	6565.47	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/16/09	6565.39	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/15/09	6565.3	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/14/09	6565.21	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/13/09	6565.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/12/09	6565.11	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/11/09	6565.08	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/10/09	6565.05	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/09/09	6565.01	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/08/09	6564.97	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/07/09	6564.92	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/06/09	6564.88	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/05/09	6564.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/04/09	6564.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/03/09	6564.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/02/09	6564.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/15/09	6564.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/14/09	6564.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/13/09	6564.79	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/12/09	6564.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/11/09	6564.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/10/09	6564.88	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/09/09	6564.89	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/08/09	6564.9	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/07/09	6564.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/06/09	6564.92	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/05/09	6564.94	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/04/09	6564.95	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/03/09	6564.97	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/02/09	6565	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	03/01/09	6565.04	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/28/09	6565.08	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/27/09	6565.1	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/26/09	6565.11	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/25/09	6565.12	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/24/09	6565.09	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/24/09	6565.2	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/23/09	6565.23	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/22/09	6565.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/21/09	6565.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/20/09	6565.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/19/09	6565.38	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/18/09	6565.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/17/09	6565.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/16/09	6565.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/15/09	6565.47	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/14/09	6565.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/13/09	6565.51	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/12/09	6565.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/11/09	6565.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/10/09	6565.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/09/09	6565.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/08/09	6565.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/07/09	6565.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/06/09	6565.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/05/09	6565.58	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	02/04/09	6565.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/03/09	6565.66	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/02/09	6565.69	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	02/01/09	6565.72	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/31/09	6565.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/30/09	6565.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/29/09	6565.81	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/28/09	6565.84	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/27/09	6565.88	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/26/09	6565.87	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/25/09	6565.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/24/09	6565.86	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/23/09	6565.89	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/22/09	6565.9	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/21/09	6565.92	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/20/09	6565.95	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/19/09	6565.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/18/09	6566.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/17/09	6566.06	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/16/09	6566.1	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/15/09	6566.14	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/14/09	6566.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/13/09	6566.2	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/12/09	6566.23	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/11/09	6566.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/10/09	6566.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/09/09	6566.34	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/08/09	6566.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/07/09	6566.39	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/06/09	6566.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/05/09	6566.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/04/09	6566.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/03/09	6566.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/02/09	6566.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	01/01/09	6566.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/31/08	6566.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/30/08	6566.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/29/08	6566.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/28/08	6566.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/27/08	6566.6	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/26/08	6566.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/25/08	6566.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/24/08	6566.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/23/08	6566.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/22/08	6566.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/21/08	6566.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/20/08	6566.47	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/19/08	6566.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/18/08	6566.41	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/18/08	6566.37	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/17/08	6566.34	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/16/08	6566.29	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/15/08	6566.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/14/08	6566.18	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/13/08	6566.07	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/12/08	6565.99	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/11/08	6565.92	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	12/10/08	6565.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/09/08	6565.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/08/08	6565.58	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/07/08	6565.42	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/06/08	6565.23	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/05/08	6564.95	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/04/08	6567.64	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/04/08	6567.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/03/08	6567.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/02/08	6567.77	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	12/01/08	6567.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/30/08	6567.84	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/29/08	6567.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/28/08	6567.84	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/27/08	6567.84	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/26/08	6567.86	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/25/08	6567.88	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/24/08	6567.94	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/23/08	6567.97	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/22/08	6567.99	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/21/08	6568.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/20/08	6568.06	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/19/08	6568.09	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/18/08	6568.13	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/17/08	6568.2	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/16/08	6568.26	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/15/08	6568.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/14/08	6568.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/13/08	6568.4	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/12/08	6568.43	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/11/08	6568.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/10/08	6568.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/09/08	6568.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/08/08	6568.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/07/08	6568.47	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/06/08	6568.53	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/05/08	6568.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/04/08	6568.49	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/03/08	6568.48	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/02/08	6568.45	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	11/01/08	6568.47	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/31/08	6568.52	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/30/08	6568.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/29/08	6568.57	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/28/08	6568.6	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/27/08	6568.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/26/08	6568.76	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/25/08	6568.79	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/24/08	6568.82	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/23/08	6568.84	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/22/08	6568.89	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/21/08	6568.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/20/08	6568.94	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/19/08	6568.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/18/08	6569.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/17/08	6569.09	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/16/08	6569.16	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	10/15/08	6569.21	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/14/08	6569.24	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/13/08	6569.3	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/12/08	6569.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/11/08	6569.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/10/08	6569.28	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/09/08	6569.24	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/08/08	6569.22	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/07/08	6569.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/06/08	6569.29	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/05/08	6569.25	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/04/08	6569.2	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/03/08	6569.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/02/08	6569.09	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	10/01/08	6569.05	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/30/08	6569.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/29/08	6568.98	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/28/08	6568.93	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/27/08	6568.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/26/08	6568.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/25/08	6568.63	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/24/08	6568.51	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/23/08	6568.32	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/22/08	6568.25	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/22/08	6568.14	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/21/08	6567.88	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/20/08	6567.6	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/19/08	6567.24	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/18/08	6566.77	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/17/08	6567.26	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/17/08	6566.92	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/16/08	6570.42	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/16/08	6570.44	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/15/08	6570.5	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/14/08	6570.58	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/13/08	6570.59	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/12/08	6570.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/11/08	6570.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/10/08	6570.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/09/08	6570.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/08/08	6570.56	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/07/08	6570.59	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/06/08	6570.63	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/05/08	6570.66	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/04/08	6570.68	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/03/08	6570.74	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/02/08	6570.85	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	09/01/08	6570.91	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/31/08	6570.95	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/30/08	6571.04	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/29/08	6571.13	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/28/08	6571.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/27/08	6571.21	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/26/08	6571.22	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/25/08	6571.18	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/24/08	6571.19	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/23/08	6571.26	Transducer	10	9.7	19.7	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-8	Single	9.7	08/22/08	6571.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/21/08	6571.24	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/20/08	6571.2	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/19/08	6571.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/18/08	6571.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/17/08	6571.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/16/08	6571.18	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/15/08	6571.19	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/14/08	6571.16	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/13/08	6571.11	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/12/08	6571.02	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/11/08	6570.93	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/10/08	6570.96	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/09/08	6570.97	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/08/08	6570.99	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/07/08	6571.04	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/06/08	6571.09	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/05/08	6571.19	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/04/08	6571.28	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/03/08	6571.35	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/02/08	6571.41	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	08/01/08	6571.54	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/31/08	6571.62	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/30/08	6571.67	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/29/08	6571.73	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/28/08	6571.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/27/08	6571.78	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/26/08	6571.86	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/25/08	6572	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/24/08	6572.08	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/23/08	6572.12	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/22/08	6572.15	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/21/08	6572.17	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/20/08	6572.23	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/19/08	6572.27	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/18/08	6572.31	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/17/08	6572.33	Transducer	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	07/17/08	6572.3	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	06/24/08	6574.53	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	06/20/08	6564.49	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-8	Single	9.7	06/19/08	6575.24	Manual	10	9.7	19.7	4	4.5	Alluvial
PCAO-9	Single	6	06/01/10	6551.18	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	06/01/10	6551.16	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/31/10	6551.01	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/30/10	6550.86	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/29/10	6550.68	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/28/10	6550.51	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/27/10	6550.31	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/26/10	6549.92	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/25/10	6549.29	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/24/10	6546.69	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/23/10	6543.97	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	05/22/10	6543.43	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/24/10	6542.89	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/23/10	6543.04	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/22/10	6543.13	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/21/10	6543.12	Transducer	10	6	16	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-9	Single	6	04/20/10	6543.45	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/19/10	6543.93	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/18/10	6544.23	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/17/10	6544.64	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/16/10	6545.27	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/15/10	6545.71	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/14/10	6546.32	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/13/10	6546.71	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/12/10	6547.17	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/11/10	6548.13	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/10/10	6549.14	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/09/10	6549.73	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/08/10	6549.84	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/07/10	6549.95	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/06/10	6550.03	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/05/10	6550.11	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/04/10	6550.22	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/03/10	6550.28	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/02/10	6550.35	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	04/01/10	6550.39	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/31/10	6550.42	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/30/10	6550.46	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/29/10	6550.48	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/28/10	6550.52	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/27/10	6550.59	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/26/10	6550.61	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/25/10	6550.62	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/24/10	6550.66	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/23/10	6550.68	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/22/10	6550.66	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/21/10	6550.66	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/20/10	6550.68	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/19/10	6550.66	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/18/10	6550.6	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/17/10	6550.55	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/16/10	6550.53	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/15/10	6550.57	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/14/10	6550.62	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/13/10	6550.59	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/12/10	6550.54	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/11/10	6550.4	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/10/10	6549.28	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	03/09/10	6542.64	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	11/01/08	6542.92	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/31/08	6543.68	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/31/08	6544.36	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/30/08	6545.76	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/29/08	6547.36	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/28/08	6548.6	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/27/08	6549.11	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/26/08	6549.37	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/25/08	6549.58	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/24/08	6549.71	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/23/08	6549.78	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/22/08	6549.85	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/21/08	6549.86	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/20/08	6549.86	Transducer	10	6	16	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-9	Single	6	10/19/08	6549.82	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/18/08	6549.66	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/17/08	6548.22	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/16/08	6544.52	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/15/08	6543.62	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/14/08	6544.01	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/13/08	6544.45	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	10/12/08	6542.66	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/30/08	6543.38	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/29/08	6544.77	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/28/08	6545.53	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/27/08	6546.18	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/26/08	6546.53	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/25/08	6547.07	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/24/08	6547.6	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/23/08	6547.83	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/22/08	6547.96	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/21/08	6548.26	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/20/08	6548.37	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/19/08	6548.02	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/18/08	6545.86	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/17/08	6545.75	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/17/08	6544.42	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/16/08	6548.78	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/16/08	6548.89	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/15/08	6549.01	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/14/08	6549.18	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/13/08	6549.26	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/12/08	6549.31	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/11/08	6549.36	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/10/08	6549.55	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/10/08	6549.53	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/09/08	6549.57	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/08/08	6549.61	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/07/08	6549.64	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/06/08	6549.63	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/05/08	6549.58	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/04/08	6549.5	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/03/08	6549.43	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/02/08	6549.43	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	09/01/08	6549.41	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/31/08	6549.37	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/30/08	6549.3	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/29/08	6549.18	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/28/08	6548.86	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/27/08	6548.17	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/26/08	6548.07	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/25/08	6548.07	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/24/08	6548.36	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/23/08	6549.01	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/22/08	6549.14	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/21/08	6549.16	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/20/08	6549.24	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/19/08	6549.31	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/18/08	6549.37	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/17/08	6549.42	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/16/08	6549.46	Transducer	10	6	16	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCAO-9	Single	6	08/15/08	6549.52	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/14/08	6549.59	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/13/08	6549.64	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/12/08	6549.69	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/11/08	6549.73	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/10/08	6549.76	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/09/08	6549.79	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/08/08	6549.8	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/07/08	6549.81	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/06/08	6549.85	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/05/08	6549.9	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/04/08	6549.97	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/03/08	6550.03	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/02/08	6550.08	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	08/01/08	6550.15	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/31/08	6550.23	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/30/08	6550.3	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/29/08	6550.37	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/28/08	6550.43	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/27/08	6550.5	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/26/08	6550.56	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/25/08	6550.63	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/24/08	6550.7	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/23/08	6550.79	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/22/08	6550.9	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/21/08	6551.04	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/20/08	6551.22	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/19/08	6551.47	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/18/08	6552.04	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/17/08	6550.86	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/16/08	6550.96	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/15/08	6550.99	Transducer	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	07/15/08	6550.93	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	06/25/08	6553.63	Manual	10	6	16	4	4.5	Alluvial
PCAO-9	Single	6	06/19/08	6550.85	Manual	10	6	16	4	4.5	Alluvial
PCI-2	Single	512	06/25/10	6407.55	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/24/10	6407.46	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/23/10	6407.55	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/22/10	6407.65	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/21/10	6407.67	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/20/10	6407.63	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/19/10	6407.65	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/18/10	6407.66	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/17/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/16/10	6407.67	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/15/10	6407.63	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/14/10	6407.65	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/13/10	6407.7	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/12/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/11/10	6407.8	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/10/10	6407.72	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/09/10	6407.64	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/08/10	6407.65	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/07/10	6407.63	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/06/10	6407.61	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/05/10	6407.7	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/04/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	06/03/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/02/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/01/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/31/10	6407.67	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/30/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/29/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/28/10	6407.68	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/27/10	6407.65	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/26/10	6407.7	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/25/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/24/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/23/10	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/22/10	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/21/10	6407.75	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/20/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/19/10	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/18/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/17/10	6407.67	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/16/10	6407.68	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/15/10	6407.66	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/14/10	6407.69	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/13/10	6407.8	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/12/10	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/11/10	6407.88	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/10/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/09/10	6407.77	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/08/10	6407.6	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/07/10	6407.83	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/06/10	6407.86	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/05/10	6407.77	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/04/10	6407.65	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/03/10	6407.79	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/02/10	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	05/01/10	6407.97	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/30/10	6408.14	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/29/10	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/28/10	6407.86	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/27/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/26/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/25/10	6407.73	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/24/10	6408.03	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/23/10	6408.15	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/22/10	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/21/10	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/20/10	6407.8	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/19/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/18/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/17/10	6407.69	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/16/10	6407.63	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/15/10	6407.71	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/14/10	6407.79	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/13/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/12/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/11/10	6407.72	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/10/10	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/09/10	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/08/10	6407.67	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	04/07/10	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/06/10	6407.98	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/05/10	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/04/10	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/03/10	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/02/10	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/01/10	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/31/10	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/30/10	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/29/10	6407.71	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/28/10	6407.61	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/27/10	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/26/10	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/25/10	6407.75	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/24/10	6408.27	Manual	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/24/10	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/23/10	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/22/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/21/10	6407.68	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/20/10	6407.83	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/19/10	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/18/10	6407.77	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/17/10	6407.63	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/16/10	6407.52	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/15/10	6407.7	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/14/10	6408.01	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/13/10	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/12/10	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/11/10	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/10/10	6408.22	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/09/10	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/08/10	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/07/10	6407.83	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/06/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/05/10	6407.97	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/04/10	6407.86	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/03/10	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/02/10	6407.69	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	03/01/10	6407.97	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/28/10	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/27/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/26/10	6407.84	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/25/10	6407.98	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/24/10	6407.73	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/23/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/22/10	6408.06	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/21/10	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/20/10	6408.01	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/19/10	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/18/10	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/17/10	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/16/10	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/15/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/14/10	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/13/10	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/12/10	6407.88	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/11/10	6408.01	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	02/10/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/09/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/08/10	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/07/10	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/06/10	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/05/10	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/04/10	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/03/10	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/02/10	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	02/01/10	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/31/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/30/10	6407.88	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/29/10	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/28/10	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/27/10	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/26/10	6407.84	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/25/10	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/24/10	6408.07	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/23/10	6408.24	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/22/10	6408.26	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/21/10	6408.08	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/20/10	6408.12	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/19/10	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/18/10	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/17/10	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/16/10	6407.84	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/15/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/14/10	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/13/10	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/12/10	6407.66	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/11/10	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/10/10	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/09/10	6407.75	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/08/10	6407.8	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/07/10	6407.92	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/06/10	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/05/10	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/04/10	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/03/10	6407.86	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/02/10	6407.83	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	01/01/10	6407.7	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/31/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/30/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/29/09	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/28/09	6407.77	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/27/09	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/26/09	6408.06	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/25/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/24/09	6408.12	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/23/09	6408.31	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/22/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/21/09	6407.88	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/20/09	6407.83	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/19/09	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/18/09	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/17/09	6407.84	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/16/09	6407.67	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	12/15/09	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/14/09	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/13/09	6407.96	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/12/09	6407.97	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/11/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/10/09	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/09/09	6408.12	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/08/09	6408.4	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/07/09	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/06/09	6408.25	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/05/09	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/04/09	6407.92	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/03/09	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/02/09	6408.17	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	12/01/09	6408.01	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/30/09	6407.86	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/29/09	6408.06	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/28/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/27/09	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/26/09	6407.76	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/25/09	6407.83	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/24/09	6407.8	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/23/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/22/09	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/21/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/20/09	6407.84	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/19/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/18/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/17/09	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/16/09	6407.8	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/15/09	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/14/09	6408.16	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/13/09	6408.15	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/12/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/11/09	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/10/09	6407.77	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/09/09	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/08/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/07/09	6407.97	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/06/09	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/05/09	6407.74	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/04/09	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/03/09	6407.79	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/02/09	6407.86	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	11/01/09	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/31/09	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/30/09	6408.17	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/29/09	6408.32	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/28/09	6408.57	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/27/09	6408.06	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/26/09	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/25/09	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/24/09	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/23/09	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/22/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/21/09	6408.21	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/20/09	6408.08	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	10/19/09	6407.97	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/18/09	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/17/09	6407.78	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/16/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/15/09	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/14/09	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/13/09	6408.03	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/12/09	6408.03	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/11/09	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/10/09	6407.96	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/09/09	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/08/09	6408.08	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/07/09	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/06/09	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/05/09	6408.13	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/04/09	6408.12	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/03/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/02/09	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	10/01/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/30/09	6407.98	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/29/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/28/09	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/27/09	6407.88	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/26/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/25/09	6407.88	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/24/09	6407.79	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/23/09	6407.82	Manual	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/23/09	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/22/09	6407.81	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/21/09	6407.96	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/20/09	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/19/09	6407.84	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/18/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/17/09	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/16/09	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/15/09	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/14/09	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/13/09	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/12/09	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/11/09	6407.82	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/10/09	6407.79	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/09/09	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/08/09	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/07/09	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/06/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/05/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/04/09	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/03/09	6407.92	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/02/09	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	09/01/09	6407.89	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/31/09	6407.9	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/30/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/29/09	6407.87	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/28/09	6407.85	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/27/09	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/26/09	6407.93	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/25/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	08/24/09	6407.99	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/23/09	6407.96	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/22/09	6407.94	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/21/09	6407.91	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/20/09	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/19/09	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/18/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/17/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/16/09	6408.08	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/15/09	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/14/09	6408.03	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/13/09	6408.01	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/12/09	6407.95	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/11/09	6407.96	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/10/09	6408.02	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/09/09	6408.08	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/08/09	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/07/09	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/06/09	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/05/09	6408	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/04/09	6408.04	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/03/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/02/09	6408.01	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	08/01/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/31/09	6408.05	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/30/09	6408.12	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/29/09	6408.17	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/28/09	6408.14	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/27/09	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/26/09	6408.06	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/25/09	6408.13	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/24/09	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/23/09	6408.09	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/22/09	6408.15	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/21/09	6408.18	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/20/09	6408.15	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/19/09	6408.1	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/18/09	6408.06	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/17/09	6408.11	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/16/09	6408.13	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/15/09	6408.23	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/14/09	6408.29	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/13/09	6408.2	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/12/09	6408.15	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/11/09	6408.15	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/10/09	6408.21	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/09/09	6408.33	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/08/09	6408.37	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/07/09	6408.32	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/06/09	6408.26	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/05/09	6408.28	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/04/09	6408.3	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/03/09	6408.29	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/02/09	6408.3	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	07/01/09	6408.34	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/30/09	6408.39	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/29/09	6408.34	Transducer	10	512	522	5	5.88	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCI-2	Single	512	06/28/09	6408.28	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/27/09	6408.38	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/26/09	6408.36	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/25/09	6408.52	Transducer	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/25/09	6408.5	Manual	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	06/11/09	6408.86	Manual	10	512	522	5	5.88	Intermediate
PCI-2	Single	512	04/11/09	6412.95	Manual	10	512	522	5	5.88	Intermediate
PCO-2	Single	1.5	06/01/10	6614.01	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/01/10	6614.04	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/31/10	6614.08	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/30/10	6614.1	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/29/10	6614.11	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/28/10	6614.1	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/27/10	6614.09	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/26/10	6614.08	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/25/10	6614.07	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/24/10	6614.07	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/23/10	6614.04	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/22/10	6614.02	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/21/10	6613.98	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/20/10	6613.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/19/10	6613.87	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/18/10	6613.83	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/17/10	6613.79	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/16/10	6613.75	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/15/10	6613.7	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/14/10	6613.66	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/13/10	6613.62	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/12/10	6613.59	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/11/10	6613.55	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/10/10	6613.5	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/09/10	6613.45	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/08/10	6613.39	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/07/10	6613.35	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/06/10	6613.3	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/05/10	6613.24	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/04/10	6613.17	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/03/10	6613.11	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/02/10	6613.05	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/01/10	6612.96	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/30/10	6612.88	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/29/10	6612.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/28/10	6612.65	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/27/10	6612.52	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/26/10	6612.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/25/10	6612.2	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/24/10	6611.98	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/23/10	6611.55	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/22/10	6610.49	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/21/10	6610.19	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/20/10	6610.18	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/19/10	6610.19	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/18/10	6610.2	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/17/10	6610.2	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/16/10	6610.21	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/15/10	6610.24	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/14/10	6610.26	Transducer	8	1.5	9.5	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCO-2	Single	1.5	04/13/10	6610.28	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/12/10	6610.27	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/11/10	6610.29	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/10/10	6610.31	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/09/10	6610.31	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/08/10	6610.32	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/07/10	6610.34	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/06/10	6610.37	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/05/10	6610.36	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/04/10	6610.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/03/10	6610.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/02/10	6610.39	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	04/01/10	6610.4	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/31/10	6610.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/30/10	6610.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/29/10	6610.36	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/28/10	6610.36	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/27/10	6610.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/26/10	6610.37	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/25/10	6610.35	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/24/10	6610.35	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/23/10	6610.34	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/22/10	6610.31	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/21/10	6610.3	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/20/10	6610.3	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/19/10	6610.29	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/18/10	6610.22	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/17/10	6610.17	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/16/10	6610.13	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/15/10	6610.15	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/14/10	6610.15	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/13/10	6610.07	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/12/10	6610.07	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/11/10	6610.14	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/10/10	6610.24	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/09/10	6610.19	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/08/10	6610.3	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/07/10	6609.97	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/06/10	6610.08	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/05/10	6610.09	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	03/04/10	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	02/03/09	6609.68	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	02/02/09	6609.75	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	02/01/09	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/31/09	6609.81	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/30/09	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/29/09	6609.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/28/09	6609.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/27/09	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/26/09	6609.83	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/25/09	6609.8	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/24/09	6609.75	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/23/09	6609.65	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/12/09	6609.67	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/11/09	6609.75	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/10/09	6609.81	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/09/09	6609.8	Transducer	8	1.5	9.5	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCO-2	Single	1.5	01/08/09	6609.8	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/07/09	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/06/09	6609.72	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/05/09	6609.73	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/04/09	6609.74	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/03/09	6609.65	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	01/02/09	6609.65	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/30/08	6609.68	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/29/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/28/08	6609.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/27/08	6609.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/26/08	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/25/08	6609.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/24/08	6609.83	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/23/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/22/08	6609.67	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/21/08	6609.67	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/20/08	6609.67	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/19/08	6609.72	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/18/08	6609.73	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/17/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/16/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/15/08	6609.82	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/14/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/13/08	6609.65	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/12/08	6609.64	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/09/08	6609.77	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/09/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/08/08	6609.73	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/07/08	6609.73	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/06/08	6609.74	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/05/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/04/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/03/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/02/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/01/08	6609.78	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	12/01/08	6609.75	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/30/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/29/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/28/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/27/08	6609.75	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/26/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/25/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/24/08	6609.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/23/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/22/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/21/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/20/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/19/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/18/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/17/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/16/08	6609.79	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/15/08	6609.81	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/14/08	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/13/08	6609.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/12/08	6609.87	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/11/08	6609.89	Transducer	8	1.5	9.5	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCO-2	Single	1.5	11/10/08	6609.91	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/09/08	6609.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/08/08	6609.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/07/08	6609.91	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/06/08	6609.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/05/08	6609.94	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/04/08	6609.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/03/08	6609.94	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/02/08	6609.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	11/01/08	6609.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/31/08	6609.94	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/30/08	6609.95	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/29/08	6609.95	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/28/08	6609.96	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/27/08	6609.98	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/26/08	6610.01	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/25/08	6610.03	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/24/08	6610.04	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/23/08	6610.03	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/22/08	6610.06	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/21/08	6610.05	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/20/08	6610.06	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/19/08	6610.05	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/18/08	6610.04	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/17/08	6610.03	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/16/08	6610.01	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/15/08	6609.98	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/14/08	6609.95	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/13/08	6609.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/12/08	6609.92	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/11/08	6609.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/10/08	6609.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/09/08	6609.87	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/08/08	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/07/08	6609.88	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/06/08	6609.88	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/05/08	6609.79	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/04/08	6609.77	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/03/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/02/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	10/01/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/30/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/29/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/28/08	6609.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/27/08	6609.79	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/26/08	6609.79	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/25/08	6609.8	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/24/08	6609.81	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/23/08	6609.82	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/22/08	6609.84	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/22/08	6609.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/21/08	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/20/08	6609.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/19/08	6609.87	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/18/08	6609.88	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/17/08	6609.88	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/16/08	6609.89	Transducer	8	1.5	9.5	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCO-2	Single	1.5	09/15/08	6609.91	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/14/08	6609.93	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/13/08	6609.95	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/12/08	6610.03	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/12/08	6609.97	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/11/08	6610.01	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/10/08	6610.05	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/09/08	6610.09	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/08/08	6610.13	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/07/08	6610.18	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/06/08	6610.25	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/05/08	6610.33	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/04/08	6610.41	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/03/08	6610.49	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/02/08	6610.58	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	09/01/08	6610.65	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/31/08	6610.72	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/30/08	6610.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/29/08	6610.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/28/08	6610.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/27/08	6610.94	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/26/08	6610.98	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/25/08	6611	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/24/08	6611.03	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/23/08	6611.06	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/22/08	6611.07	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/21/08	6611.08	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/20/08	6611.06	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/19/08	6611.04	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/18/08	6611.01	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/17/08	6610.96	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/16/08	6610.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/15/08	6610.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/14/08	6610.82	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/13/08	6610.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/12/08	6610.56	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/11/08	6609.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/10/08	6609.83	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/09/08	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/08/08	6609.83	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/07/08	6609.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/06/08	6609.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/05/08	6609.86	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/04/08	6609.88	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/03/08	6609.9	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/02/08	6609.91	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	08/01/08	6609.92	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/31/08	6609.94	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/30/08	6609.95	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/29/08	6609.96	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/28/08	6609.98	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/27/08	6609.99	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/26/08	6610	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/25/08	6610.02	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/24/08	6610.03	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/23/08	6610.05	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/22/08	6610.05	Transducer	8	1.5	9.5	4	4.5	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
PCO-2	Single	1.5	07/21/08	6610.06	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/20/08	6610.08	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/19/08	6610.09	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/18/08	6610.1	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/17/08	6610.12	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/16/08	6610.14	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/15/08	6610.15	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/14/08	6610.16	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/13/08	6610.18	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/12/08	6610.2	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/11/08	6610.22	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/10/08	6610.26	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/10/08	6610.24	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/09/08	6610.26	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/08/08	6610.29	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/07/08	6610.32	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/06/08	6610.34	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/05/08	6610.37	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/04/08	6610.4	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/03/08	6610.43	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/02/08	6610.46	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	07/01/08	6610.49	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/30/08	6610.52	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/29/08	6610.55	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/28/08	6610.59	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/27/08	6610.63	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/26/08	6610.67	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/25/08	6610.71	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/24/08	6610.76	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/23/08	6610.8	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/22/08	6610.85	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/21/08	6610.89	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/20/08	6610.94	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/19/08	6610.99	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/18/08	6611.04	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/17/08	6611.08	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/16/08	6611.13	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/15/08	6611.19	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/14/08	6611.24	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/13/08	6611.31	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/12/08	6611.38	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/11/08	6611.46	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/10/08	6611.54	Manual	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/10/08	6611.55	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/09/08	6611.66	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/08/08	6611.78	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/07/08	6611.91	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/06/08	6612.05	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/05/08	6612.2	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/04/08	6612.35	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/03/08	6612.51	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/02/08	6612.68	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	06/01/08	6612.84	Transducer	8	1.5	9.5	4	4.5	Alluvial
PCO-2	Single	1.5	05/31/08	6612.99	Transducer	8	1.5	9.5	4	4.5	Alluvial
R-17	P1A	1057	06/25/10	5884.05	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/24/10	5883.96	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/23/10	5884.08	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	06/22/10	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/21/10	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/20/10	5884.16	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/19/10	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/18/10	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/17/10	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/16/10	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/15/10	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/14/10	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/13/10	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/12/10	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/11/10	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/10/10	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/09/10	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/08/10	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/07/10	5884.13	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/06/10	5884.15	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/05/10	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/04/10	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/03/10	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/02/10	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/01/10	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/31/10	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/30/10	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/29/10	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/28/10	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/27/10	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/26/10	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/25/10	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/25/10	5884.28	Manual	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/10/10	5885.12	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/09/10	5884.85	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/08/10	5884.86	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/07/10	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/06/10	5884.56	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/05/10	5884.79	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/04/10	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/03/10	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/02/10	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/01/10	5884.79	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/28/10	5884.83	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/27/10	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/26/10	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/25/10	5884.76	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/24/10	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/23/10	5884.77	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/22/10	5884.89	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/21/10	5884.92	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/20/10	5884.81	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/19/10	5884.77	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/18/10	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/17/10	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/16/10	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/15/10	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/14/10	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/13/10	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/12/10	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	02/11/10	5884.79	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/10/10	5884.69	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/09/10	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/08/10	5884.92	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/07/10	5884.75	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/06/10	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/05/10	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/04/10	5884.87	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/03/10	5884.7	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/02/10	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/01/10	5884.74	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/31/10	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/30/10	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/29/10	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/28/10	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/27/10	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/26/10	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/25/10	5884.71	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/24/10	5884.93	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/23/10	5885.11	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/22/10	5885.12	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/21/10	5884.9	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/20/10	5884.91	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/19/10	5884.74	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/18/10	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/17/10	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/16/10	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/15/10	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/14/10	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/13/10	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/12/10	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/11/10	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/10/10	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/09/10	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/08/10	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/07/10	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/06/10	5884.57	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/05/10	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/04/10	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/03/10	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/02/10	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/01/10	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/31/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/30/09	5884.71	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/29/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/28/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/27/09	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/26/09	5884.8	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/25/09	5884.78	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/24/09	5884.87	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/23/09	5885.04	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/22/09	5884.7	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/21/09	5884.51	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/20/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/19/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/18/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/17/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	12/16/09	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/15/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/14/09	5884.69	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/13/09	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/12/09	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/11/09	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/10/09	5884.71	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/09/09	5884.89	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/08/09	5885.17	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/07/09	5884.82	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/06/09	5884.97	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/05/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/04/09	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/03/09	5884.8	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/02/09	5884.86	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/01/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/30/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/29/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/28/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/27/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/26/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/25/09	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/24/09	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/23/09	5884.68	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/22/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/21/09	5884.54	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/20/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/19/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/18/09	5884.53	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/17/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/16/09	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/15/09	5884.77	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/14/09	5884.82	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/13/09	5884.77	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/12/09	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/11/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/10/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/09/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/08/09	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/07/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/06/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/05/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/04/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/03/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/02/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/01/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/31/09	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/30/09	5884.85	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/29/09	5885.01	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/28/09	5885.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/27/09	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/26/09	5884.51	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/25/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/24/09	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/23/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/22/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/21/09	5884.83	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	10/20/09	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/19/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/18/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/17/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/16/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/15/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/14/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/13/09	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/12/09	5884.68	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/11/09	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/10/09	5884.59	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/09/09	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/08/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/07/09	5884.58	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/06/09	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/05/09	5884.81	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/04/09	5884.77	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/03/09	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/02/09	5884.51	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/01/09	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/30/09	5884.56	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/29/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/28/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/27/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/26/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/25/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/24/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/23/09	5884.28	Manual	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/23/09	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/22/09	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/21/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/20/09	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/19/09	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/18/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/17/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/16/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/15/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/14/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/13/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/12/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/11/09	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/10/09	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/09/09	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/08/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/07/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/06/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/05/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/04/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/03/09	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/02/09	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/01/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/31/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/30/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/29/09	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/28/09	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/27/09	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/26/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	08/25/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/24/09	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/23/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/22/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/21/09	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/20/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/19/09	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/18/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/17/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/16/09	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/15/09	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/14/09	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/13/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/12/09	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/11/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/10/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/09/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/08/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/07/09	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/06/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/05/09	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/04/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/03/09	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/02/09	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/01/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/31/09	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/30/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/29/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/28/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/27/09	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/26/09	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/25/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/24/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/23/09	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/22/09	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/21/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/20/09	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/19/09	5884.16	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/18/09	5884.08	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/17/09	5884.13	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/16/09	5884.14	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/15/09	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/14/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/13/09	5884.17	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/12/09	5884.11	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/11/09	5884.1	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/10/09	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/09/09	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/08/09	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/07/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/06/09	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/05/09	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/04/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/03/09	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/02/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/01/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/30/09	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	06/29/09	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/28/09	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/27/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/26/09	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/25/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/24/09	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/23/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/22/09	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/21/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/20/09	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/19/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/18/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/17/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/16/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/15/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/14/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/13/09	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/12/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/11/09	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/10/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/09/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/08/09	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/07/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/06/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/05/09	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/04/09	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/03/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/02/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/01/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/31/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/30/09	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/29/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/28/09	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/27/09	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/26/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/25/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/24/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/23/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/22/09	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/21/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/20/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/19/09	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/18/09	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/17/09	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/16/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/15/09	5884.53	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/14/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/13/09	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/12/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/11/09	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/10/09	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/09/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/08/09	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/07/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/06/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/05/09	5884.54	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/04/09	5884.57	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	05/03/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/02/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/01/09	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/30/09	5884.53	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/29/09	5884.53	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/28/09	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/27/09	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/26/09	5884.74	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/25/09	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/24/09	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/23/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/22/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/21/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/20/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/19/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/18/09	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/17/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/16/09	5884.78	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/15/09	5884.8	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/14/09	5884.56	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/13/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/12/09	5884.68	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/11/09	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/10/09	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/09/09	5884.85	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/08/09	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/07/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/06/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/05/09	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/04/09	5885.08	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/03/09	5884.93	Manual	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/03/09	5884.92	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/02/09	5884.85	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	04/01/09	5884.94	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/31/09	5884.75	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/30/09	5885.04	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/29/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/28/09	5884.74	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/27/09	5884.95	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/26/09	5884.9	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/25/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/24/09	5884.83	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/23/09	5884.99	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/22/09	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/21/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/20/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/19/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/18/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/17/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/16/09	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/15/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/14/09	5884.58	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/13/09	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/12/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/11/09	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/10/09	5884.76	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/09/09	5884.69	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	03/08/09	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/07/09	5884.74	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/06/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/05/09	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/04/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/03/09	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/02/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	03/01/09	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/28/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/27/09	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/26/09	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/25/09	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/24/09	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/23/09	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/22/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/21/09	5884.56	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/20/09	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/19/09	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/18/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/17/09	5884.74	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/16/09	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/15/09	5884.57	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/14/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/13/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/12/09	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/11/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/10/09	5884.97	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/09/09	5884.89	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/08/09	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/07/09	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/06/09	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/05/09	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/04/09	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/03/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/02/09	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	02/01/09	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/31/09	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/30/09	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/29/09	5884.51	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/28/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/27/09	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/26/09	5884.78	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/25/09	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/24/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/23/09	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/22/09	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/21/09	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/20/09	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/19/09	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/18/09	5884.17	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/17/09	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/16/09	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/15/09	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/14/09	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/13/09	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/12/09	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/11/09	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	01/10/09	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/09/09	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/08/09	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/07/09	5884.63	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/06/09	5884.88	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/05/09	5884.53	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/04/09	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/03/09	5884.83	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/02/09	5884.59	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	01/01/09	5884.54	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/31/08	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/30/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/29/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/28/08	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/27/08	5884.85	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/26/08	5884.92	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/25/08	5884.58	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/24/08	5884.75	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/23/08	5884.96	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/22/08	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/21/08	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/20/08	5884.65	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/19/08	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/18/08	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/17/08	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/16/08	5884.71	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/15/08	5884.64	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/14/08	5885.06	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/13/08	5884.76	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/12/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/11/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/10/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/09/08	5884.97	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/08/08	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/07/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/06/08	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/05/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/04/08	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/03/08	5884.69	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/02/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	12/01/08	5884.55	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/30/08	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/29/08	5884.67	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/28/08	5884.57	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/27/08	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/26/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/25/08	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/24/08	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/23/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/22/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/21/08	5884.16	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/20/08	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/19/08	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/18/08	5884.07	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/17/08	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/16/08	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/15/08	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	11/14/08	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/13/08	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/12/08	5884.49	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/11/08	5884.59	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/10/08	5884.79	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/09/08	5884.57	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/08/08	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/07/08	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/06/08	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/05/08	5884.73	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/04/08	5884.51	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/03/08	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/02/08	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	11/01/08	5884.09	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/31/08	5884.12	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/30/08	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/29/08	5884.16	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/28/08	5884.04	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/27/08	5883.95	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/26/08	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/25/08	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/24/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/23/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/22/08	5884.5	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/21/08	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/20/08	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/19/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/18/08	5884.13	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/17/08	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/16/08	5884.18	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/15/08	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/14/08	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/13/08	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/12/08	5884.76	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/11/08	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/10/08	5884.62	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/09/08	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/08/08	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/07/08	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/06/08	5884.6	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/05/08	5884.59	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/04/08	5884.51	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/03/08	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/02/08	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	10/01/08	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/30/08	5884.11	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/29/08	5884.18	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/28/08	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/27/08	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/26/08	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/25/08	5884.15	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/24/08	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/23/08	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/22/08	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/21/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/20/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/19/08	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	09/18/08	5884.24	Manual	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/18/08	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/17/08	5884.19	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/16/08	5884.12	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/15/08	5884.15	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/14/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/13/08	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/12/08	5884.44	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/11/08	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/10/08	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/09/08	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/08/08	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/07/08	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/06/08	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/05/08	5884.46	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/04/08	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/03/08	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/02/08	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	09/01/08	5884.48	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/31/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/30/08	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/29/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/28/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/27/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/26/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/25/08	5884.27	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/24/08	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/23/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/22/08	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/21/08	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/20/08	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/19/08	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/18/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/17/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/16/08	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/15/08	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/14/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/13/08	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/12/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/11/08	5884.37	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/10/08	5884.38	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/09/08	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/08/08	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/07/08	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/06/08	5884.2	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/05/08	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/04/08	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/03/08	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/02/08	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	08/01/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/31/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/30/08	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/29/08	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/28/08	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/27/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/26/08	5884.21	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/25/08	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P1A	1057	07/24/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/23/08	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/22/08	5884.32	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/21/08	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/20/08	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/19/08	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/18/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/17/08	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/16/08	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/15/08	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/14/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/13/08	5884.24	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/12/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/11/08	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/10/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/09/08	5884.29	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/08/08	5884.34	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/07/08	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/06/08	5884.4	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/05/08	5884.28	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/04/08	5884.26	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/03/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/02/08	5884.33	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	07/01/08	5884.23	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/30/08	5884.14	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/29/08	5884.18	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/28/08	5884.39	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/27/08	5884.42	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/26/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/25/08	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/24/08	5884.3	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/23/08	5884.31	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/22/08	5884.22	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/21/08	5884.25	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/20/08	5884.41	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/19/08	5884.47	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/18/08	5884.36	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/17/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/16/08	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/15/08	5884.43	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/14/08	5884.35	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/13/08	5884.45	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/12/08	5884.61	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/11/08	5884.72	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/10/08	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/09/08	5884.58	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/08/08	5884.7	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/07/08	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/06/08	5884.7	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/05/08	5885.08	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/04/08	5884.8	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/03/08	5884.66	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/02/08	5884.57	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	06/01/08	5884.54	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P1A	1057	05/31/08	5884.52	Transducer	23	1057	1080	4.5	5.3	Regional
R-17	P2A	1124	06/25/10	5881.97	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/24/10	5881.92	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	06/23/10	5882.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/22/10	5882.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/21/10	5882.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/20/10	5882.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/19/10	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/18/10	5882.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/17/10	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/16/10	5882.35	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/15/10	5882.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/14/10	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/13/10	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/12/10	5882.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/11/10	5882.5	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/10/10	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/09/10	5882.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/08/10	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/07/10	5882.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/06/10	5882.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/05/10	5882.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/04/10	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/03/10	5882.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/02/10	5882.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/01/10	5882.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/31/10	5882.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/30/10	5882.52	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/29/10	5882.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/28/10	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/27/10	5882.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/26/10	5882.44	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/25/10	5882.55	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/24/10	5882.77	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/23/10	5882.75	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/22/10	5882.71	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/21/10	5882.55	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/20/10	5882.58	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/19/10	5882.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/18/10	5882.64	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/17/10	5882.59	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/16/10	5882.57	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/15/10	5882.51	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/14/10	5882.55	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/13/10	5882.73	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/12/10	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/11/10	5882.82	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/10/10	5882.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/09/10	5882.76	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/08/10	5882.63	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/07/10	5882.88	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/06/10	5882.93	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/05/10	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/04/10	5882.79	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/03/10	5883	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/02/10	5883.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/01/10	5883.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/30/10	5883.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/29/10	5883.21	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/28/10	5882.97	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	04/27/10	5882.93	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/26/10	5882.98	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/25/10	5883	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/24/10	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/23/10	5883.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/22/10	5883.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/21/10	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/20/10	5882.91	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/19/10	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/18/10	5882.85	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/17/10	5882.75	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/16/10	5882.76	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/15/10	5882.9	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/14/10	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/13/10	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/12/10	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/11/10	5882.93	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/10/10	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/09/10	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/08/10	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/07/10	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/06/10	5883.18	Manual	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/06/10	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/05/10	5883.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/04/10	5883.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/03/10	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/02/10	5883.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/01/10	5883.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/31/10	5883.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/30/10	5883.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/29/10	5882.94	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/28/10	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/27/10	5883.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/26/10	5883.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/25/10	5883.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/24/10	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/23/10	5883.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/22/10	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/21/10	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/20/10	5883.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/19/10	5883.35	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/18/10	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/17/10	5882.94	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/16/10	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/15/10	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/14/10	5883.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/13/10	5883.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/12/10	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/11/10	5883.6	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/10/10	5883.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/09/10	5883.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/08/10	5883.56	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/07/10	5883.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/06/10	5883.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/05/10	5883.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/04/10	5883.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/03/10	5883.37	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	03/02/10	5883.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	03/01/10	5883.57	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/28/10	5883.58	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/27/10	5883.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/26/10	5883.44	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/25/10	5883.5	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/24/10	5883.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/23/10	5883.57	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/22/10	5883.67	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/21/10	5883.76	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/20/10	5883.66	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/19/10	5883.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/18/10	5883.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/17/10	5883.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/16/10	5883.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/15/10	5883.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/14/10	5883.51	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/13/10	5883.47	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/12/10	5883.5	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/11/10	5883.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/10/10	5883.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/09/10	5883.56	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/08/10	5883.75	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/07/10	5883.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/06/10	5883.51	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/05/10	5883.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/04/10	5883.71	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/03/10	5883.52	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/02/10	5883.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	02/01/10	5883.54	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/31/10	5883.5	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/30/10	5883.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/29/10	5883.5	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/28/10	5883.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/27/10	5883.47	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/26/10	5883.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/25/10	5883.58	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/24/10	5883.83	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/23/10	5883.97	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/22/10	5883.93	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/21/10	5883.74	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/20/10	5883.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/19/10	5883.52	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/18/10	5883.48	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/17/10	5883.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/16/10	5883.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/15/10	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/14/10	5883.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/13/10	5883.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/12/10	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/11/10	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/10/10	5883.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/09/10	5883.23	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/08/10	5883.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/07/10	5883.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/06/10	5883.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/05/10	5883.22	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	01/04/10	5883.21	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/03/10	5883.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/02/10	5883.21	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/01/10	5883.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/31/09	5883.47	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/30/09	5883.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/29/09	5883.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/28/09	5883.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/27/09	5883.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/26/09	5883.57	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/25/09	5883.51	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/24/09	5883.63	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/23/09	5883.74	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/22/09	5883.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/21/09	5883.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/20/09	5883.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/19/09	5883.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/18/09	5883.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/17/09	5883.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/16/09	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/15/09	5883.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/14/09	5883.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/13/09	5883.39	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/12/09	5883.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/11/09	5883.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/10/09	5883.54	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/09/09	5883.67	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/08/09	5883.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/07/09	5883.56	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/06/09	5883.69	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/05/09	5883.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/04/09	5883.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/03/09	5883.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/02/09	5883.55	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/01/09	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/30/09	5883.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/29/09	5883.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/28/09	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/27/09	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/26/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/25/09	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/24/09	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/23/09	5883.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/22/09	5883.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/21/09	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/20/09	5883.11	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/19/09	5883.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/18/09	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/17/09	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/16/09	5883.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/15/09	5883.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/14/09	5883.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/13/09	5883.4	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/12/09	5883.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/11/09	5882.99	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/10/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/09/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	11/08/09	5883.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/07/09	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/06/09	5882.99	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/05/09	5882.83	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/04/09	5882.91	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/03/09	5882.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/02/09	5882.96	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/01/09	5882.99	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/31/09	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/30/09	5883.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/29/09	5883.54	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/28/09	5883.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/27/09	5883.21	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/26/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/25/09	5883.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/24/09	5883.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/23/09	5883.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/22/09	5883.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/21/09	5883.4	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/20/09	5883.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/19/09	5883.14	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/18/09	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/17/09	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/16/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/15/09	5883.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/14/09	5883.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/13/09	5883.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/12/09	5883.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/11/09	5883.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/10/09	5883.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/09/09	5883.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/08/09	5883.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/07/09	5883.23	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/06/09	5883.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/05/09	5883.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/04/09	5883.4	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/03/09	5883.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/02/09	5883.17	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/01/09	5883.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/30/09	5883.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/29/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/28/09	5883.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/27/09	5883.09	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/26/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/25/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/24/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/23/09	5883.03	Manual	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/23/09	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/22/09	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/21/09	5883.17	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/20/09	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/19/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/18/09	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/17/09	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/16/09	5883.11	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/15/09	5883.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/14/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	09/13/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/12/09	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/11/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/10/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/09/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/08/09	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/07/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/06/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/05/09	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/04/09	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/03/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/02/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/01/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/31/09	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/30/09	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/29/09	5882.97	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/28/09	5882.94	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/27/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/26/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/25/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/24/09	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/23/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/22/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/21/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/20/09	5883.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/19/09	5883.17	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/18/09	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/17/09	5883.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/16/09	5883.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/15/09	5883.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/14/09	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/13/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/12/09	5882.96	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/11/09	5882.99	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/10/09	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/09/09	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/08/09	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/07/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/06/09	5882.97	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/05/09	5882.98	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/04/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/03/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/02/09	5882.99	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/01/09	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/31/09	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/30/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/29/09	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/28/09	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/27/09	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/26/09	5882.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/25/09	5882.91	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/24/09	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/23/09	5882.88	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/22/09	5882.9	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/21/09	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/20/09	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/19/09	5882.74	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	07/18/09	5882.65	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/17/09	5882.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/16/09	5882.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/15/09	5882.78	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/14/09	5882.79	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/13/09	5882.67	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/12/09	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/11/09	5882.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/10/09	5882.69	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/09/09	5882.82	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/08/09	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/07/09	5882.86	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/06/09	5882.78	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/05/09	5882.76	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/04/09	5882.75	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/03/09	5882.73	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/02/09	5882.68	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/01/09	5882.71	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/30/09	5882.71	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/29/09	5882.66	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/28/09	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/27/09	5882.65	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/26/09	5882.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/25/09	5882.6	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/24/09	5882.65	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/23/09	5882.75	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/22/09	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/21/09	5882.8	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/20/09	5882.85	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/19/09	5882.88	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/18/09	5882.86	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/17/09	5882.85	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/16/09	5882.9	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/15/09	5882.79	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/14/09	5882.79	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/13/09	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/12/09	5882.85	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/11/09	5882.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/10/09	5882.82	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/09/09	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/08/09	5882.95	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/07/09	5883.02	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/06/09	5882.96	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/05/09	5882.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/04/09	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/03/09	5882.82	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/02/09	5882.95	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/01/09	5882.97	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/31/09	5882.9	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/30/09	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/29/09	5882.88	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/28/09	5883	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/27/09	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/26/09	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/25/09	5883.09	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/24/09	5883	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/23/09	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	05/22/09	5882.92	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/21/09	5882.9	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/21/09	5882.89	Manual	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/09/09	5883.59	Manual	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	04/03/09	5883.72	Manual	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/02/09	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	01/01/09	5883.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/31/08	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/30/08	5882.87	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/29/08	5882.86	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/28/08	5883.05	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/27/08	5883.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/26/08	5883.35	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/25/08	5883.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/24/08	5883.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/23/08	5883.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/22/08	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/21/08	5882.98	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/20/08	5883.07	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/19/08	5883.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/18/08	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/17/08	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/16/08	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/15/08	5883.08	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/14/08	5883.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/13/08	5883.09	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/12/08	5882.8	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/11/08	5882.74	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/10/08	5882.8	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/09/08	5883.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/08/08	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/07/08	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/06/08	5882.82	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/05/08	5882.79	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/04/08	5882.85	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/03/08	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/02/08	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	12/01/08	5882.89	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/30/08	5882.93	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/29/08	5882.96	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/28/08	5882.85	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/27/08	5882.72	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/26/08	5882.64	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/25/08	5882.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/24/08	5882.57	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/23/08	5882.64	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/22/08	5882.58	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/21/08	5882.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/20/08	5882.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/19/08	5882.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/18/08	5882.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/17/08	5882.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/16/08	5882.38	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/15/08	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/14/08	5882.66	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/13/08	5882.54	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/12/08	5882.54	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	11/11/08	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/10/08	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/09/08	5882.64	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/08/08	5882.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/07/08	5882.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/06/08	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/05/08	5882.79	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/04/08	5882.57	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/03/08	5882.52	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/02/08	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	11/01/08	5882.21	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/31/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/30/08	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/29/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/28/08	5882.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/27/08	5882.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/26/08	5882.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/25/08	5882.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/24/08	5882.54	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/23/08	5882.47	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/22/08	5882.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/21/08	5882.47	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/20/08	5882.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/19/08	5882.42	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/18/08	5882.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/17/08	5882.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/16/08	5882.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/15/08	5882.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/14/08	5882.48	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/13/08	5882.63	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/12/08	5882.91	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/11/08	5882.77	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/10/08	5882.77	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/09/08	5882.61	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/08/08	5882.47	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/07/08	5882.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/06/08	5882.8	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/05/08	5882.81	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/04/08	5882.7	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/03/08	5882.63	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/02/08	5882.44	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	10/01/08	5882.32	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/30/08	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/29/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/28/08	5882.23	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/27/08	5882.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/26/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/25/08	5882.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/24/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/23/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/22/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/21/08	5882.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/20/08	5882.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/19/08	5882.21	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/18/08	5882.21	Manual	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/18/08	5882.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/17/08	5881.96	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	09/16/08	5881.94	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/15/08	5882.01	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/14/08	5882.2	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/13/08	5882.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/12/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/11/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/10/08	5882.23	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/09/08	5882.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/08/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/07/08	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/06/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/05/08	5882.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/04/08	5882.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/03/08	5882.16	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/02/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	09/01/08	5882.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/31/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/30/08	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/29/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/28/08	5882.37	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/27/08	5882.38	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/26/08	5882.39	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/25/08	5882.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/24/08	5882.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/23/08	5882.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/22/08	5882.56	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/21/08	5882.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/20/08	5882.52	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/19/08	5882.48	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/18/08	5882.45	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/17/08	5882.4	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/16/08	5882.33	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/15/08	5882.39	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/14/08	5882.4	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/13/08	5882.41	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/12/08	5882.39	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/11/08	5882.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/10/08	5882.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/09/08	5882.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/08/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/07/08	5882.09	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/06/08	5882.06	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/05/08	5882.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/04/08	5882.15	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/03/08	5882.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/02/08	5882.14	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	08/01/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/31/08	5882.23	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/30/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/29/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/28/08	5882.35	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/27/08	5882.23	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/26/08	5882.13	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/25/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/24/08	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/23/08	5882.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/22/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-17	P2A	1124	07/21/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/20/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/19/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/18/08	5882.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/17/08	5882.17	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/16/08	5882.17	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/15/08	5882.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/14/08	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/13/08	5882.19	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/12/08	5882.27	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/11/08	5882.28	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/10/08	5882.25	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/09/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/08/08	5882.3	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/07/08	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/06/08	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/05/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/04/08	5882.29	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/03/08	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/02/08	5882.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	07/01/08	5882.22	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/30/08	5882.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/29/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/28/08	5882.43	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/27/08	5882.46	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/26/08	5882.4	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/25/08	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/24/08	5882.34	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/23/08	5882.31	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/22/08	5882.26	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/21/08	5882.36	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/20/08	5882.55	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/19/08	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/18/08	5882.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/17/08	5882.53	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/16/08	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/15/08	5882.65	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/14/08	5882.62	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/13/08	5882.76	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/12/08	5882.94	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/11/08	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/10/08	5882.9	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/09/08	5882.99	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/08/08	5883.12	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/07/08	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/06/08	5883.18	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/05/08	5883.49	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/04/08	5883.24	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/03/08	5883.1	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/02/08	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	06/01/08	5883.03	Transducer	10	1124	1134	4.5	5.3	Regional
R-17	P2A	1124	05/31/08	5883.04	Transducer	10	1124	1134	4.5	5.3	Regional
R-19	MP2A	909.3	06/30/10	6169.91	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/29/10	6169.9	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/28/10	6169.9	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/27/10	6169.89	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/26/10	6169.89	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	06/25/10	6169.89	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/24/10	6169.89	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/23/10	6169.97	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/03/10	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/02/10	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/01/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/31/10	6169.88	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/30/10	6169.88	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/29/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/28/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/27/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/26/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/25/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/24/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/23/10	6169.88	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/22/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/21/10	6169.88	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/20/10	6169.88	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/19/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/18/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/17/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/16/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/15/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/14/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/13/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/12/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/11/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/10/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/09/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/08/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/07/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/06/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/05/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/04/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/03/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/02/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/01/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/30/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/29/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/28/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/27/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/26/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/25/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/24/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/23/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/22/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/21/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/20/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/19/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/18/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/17/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/16/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/15/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/14/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/13/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/12/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/11/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	04/10/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/09/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/08/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/07/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/06/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/05/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/04/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/03/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/02/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/01/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/31/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/30/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/29/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/28/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/27/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/26/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/25/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/24/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/23/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/22/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/21/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/20/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/19/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/18/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/17/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/16/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/15/10	6169.86	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/14/10	6169.84	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/13/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/12/10	6169.85	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/11/10	6169.87	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/26/10	6169.44	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/25/10	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/20/10	6169.7	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/19/10	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/18/10	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/17/10	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/16/10	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/15/10	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/14/10	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/13/10	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/12/10	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/11/10	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/10/10	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/09/10	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/08/10	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/07/10	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/06/10	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/05/10	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/04/10	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/03/10	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/02/10	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/01/10	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/31/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/30/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/29/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/28/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	12/27/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/26/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/25/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/24/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/23/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/22/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/21/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/20/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/19/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/18/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/17/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/16/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/15/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/14/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/13/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/12/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/11/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/10/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/09/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/08/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/07/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/06/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/05/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/04/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/03/09	6169.44	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/02/09	6169.44	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/01/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/30/09	6169.76	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/29/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/28/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/27/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/26/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/25/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/24/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/23/09	6169.76	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/22/09	6169.76	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/21/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/20/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/19/09	6169.76	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/18/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/17/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/16/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/15/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/14/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/13/09	6169.76	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/12/09	6169.76	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/11/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/10/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/09/09	6169.77	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/08/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/07/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/06/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/05/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/04/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/03/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/02/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/01/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	10/31/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/30/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/29/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/28/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/27/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/26/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/25/09	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/24/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/23/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/22/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/21/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/20/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/19/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/18/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/17/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/16/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/15/09	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/14/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/13/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/12/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/11/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/10/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/09/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/08/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/07/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/06/09	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/05/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/04/09	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/03/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/02/09	6169.75	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/01/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/30/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/29/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/28/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/27/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/26/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/25/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/24/09	6169.73	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/23/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/22/09	6169.72	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/21/09	6169.69	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/11/09	6169.41	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/10/09	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/09/09	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/02/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/22/09	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/04/09	6169.16	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/03/09	6169.18	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/27/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/26/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/25/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/24/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/23/09	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/22/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/21/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/20/09	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/19/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	05/18/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/17/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/16/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/15/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/14/09	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/13/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/12/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/11/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/10/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/09/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/08/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/07/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/06/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/05/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/04/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/03/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/02/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/01/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/30/09	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/29/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/28/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/27/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/26/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/25/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/24/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/23/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/22/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/21/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/20/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/19/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/18/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/17/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/16/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/15/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/14/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/13/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/12/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/11/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/10/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/09/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/08/09	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/07/09	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/06/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/05/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/04/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/03/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/02/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	04/01/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/31/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/30/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/29/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/28/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/27/09	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/26/09	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/25/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/24/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/23/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	03/22/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/21/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/20/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/19/09	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/18/09	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/17/09	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/11/09	6169.18	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/10/09	6169.16	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/03/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/02/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	03/01/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/28/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/27/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/26/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/25/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/24/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/23/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/22/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/21/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/20/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/19/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/18/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/17/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/16/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/15/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/14/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/13/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/12/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/11/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/10/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/09/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/08/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/07/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/06/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/05/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/04/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/03/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/02/09	6169.62	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	02/01/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/31/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/30/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/29/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/28/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/27/09	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/26/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/25/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/24/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/23/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/22/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/21/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/20/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/19/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/18/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/17/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/16/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/15/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/14/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	01/13/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/12/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/11/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/10/09	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/09/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/08/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/07/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/06/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/05/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/04/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/03/09	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/02/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	01/01/09	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/31/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/30/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/29/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/28/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/27/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/26/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/25/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/24/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/23/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/22/08	6169.55	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/05/08	6169.94	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/04/08	6169.92	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/03/08	6169.92	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/02/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	12/01/08	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/30/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/29/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/28/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/27/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/26/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/25/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/24/08	6169.61	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/23/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/22/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/21/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/20/08	6169.6	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/19/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/18/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/17/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/16/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/15/08	6169.59	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/14/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/13/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/12/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/11/08	6169.58	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/10/08	6169.56	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/09/08	6169.56	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/08/08	6169.56	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/07/08	6169.57	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/06/08	6169.56	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/05/08	6169.55	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/04/08	6169.56	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/03/08	6169.55	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	11/02/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	11/01/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/31/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/30/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/29/08	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/28/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/27/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/26/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/25/08	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/24/08	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/23/08	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/22/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/21/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/20/08	6169.49	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/19/08	6169.49	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/18/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/17/08	6169.49	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/16/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/15/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/14/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/13/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/12/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/11/08	6169.49	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/10/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/09/08	6169.47	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/08/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/07/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/06/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/05/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/04/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/03/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/02/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	10/01/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/30/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/29/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/28/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/27/08	6169.47	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/26/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/25/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/24/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/23/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/22/08	6169.74	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/15/08	6169.71	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/09/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/08/08	6169.54	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/07/08	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/06/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/05/08	6169.53	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/04/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/03/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/02/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	09/01/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/31/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/30/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/29/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/28/08	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/27/08	6169.52	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/26/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	08/25/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/24/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/23/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/22/08	6169.5	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/21/08	6169.49	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/20/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/19/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/18/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/17/08	6169.47	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/16/08	6169.48	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/15/08	6169.47	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/14/08	6169.47	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/13/08	6169.47	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/12/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/11/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/10/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/09/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/08/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/07/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/06/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/05/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/04/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/03/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/02/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	08/01/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/31/08	6169.46	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/30/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/29/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/28/08	6169.45	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/27/08	6169.43	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/26/08	6169.44	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/25/08	6169.44	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/24/08	6169.43	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/23/08	6169.43	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/22/08	6169.42	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/21/08	6169.43	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/20/08	6169.42	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/19/08	6169.42	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/18/08	6169.42	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/17/08	6169.42	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/16/08	6169.41	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/15/08	6169.4	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/14/08	6169.4	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/13/08	6169.4	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/12/08	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/11/08	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/10/08	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/09/08	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/08/08	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/07/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/06/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/05/08	6169.39	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/04/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/03/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/02/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	07/01/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/30/08	6169.37	Transducer	16.3	893.3	909.6	4.5	5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP2A	909.3	06/29/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/28/08	6169.38	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/27/08	6169.37	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/26/08	6169.36	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/25/08	6169.37	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/24/08	6169.36	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/23/08	6169.36	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/22/08	6169.36	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/21/08	6169.36	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/20/08	6169.36	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/19/08	6169.34	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/18/08	6169.51	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/09/08	6169.33	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/08/08	6169.33	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/07/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/06/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/05/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/04/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/03/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/02/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	06/01/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP2A	909.3	05/31/08	6169.32	Transducer	16.3	893.3	909.6	4.5	5	Intermediate
R-19	MP3A	1190.7	06/03/10	5886.79	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	02/26/10	5887	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	12/02/09	5886.97	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	09/16/09	5887.02	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	09/15/09	5887	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	09/14/09	5886.97	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	06/01/09	5886.97	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	05/29/09	5887.04	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	03/10/09	5887.02	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	12/10/08	5887.71	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP3A	1190.7	09/10/08	5887.6	Transducer	44	1171.4	1215.4	4.5	5	Regional
R-19	MP4A	1412.9	06/30/10	5879.27	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/29/10	5879.26	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/28/10	5879.12	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/27/10	5879.08	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/26/10	5879.12	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/25/10	5879.36	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/24/10	5879.42	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/23/10	5879.37	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/03/10	5878.98	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/01/10	5879.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/31/10	5879.37	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/30/10	5879.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/29/10	5879.43	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/28/10	5879.33	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/27/10	5879.36	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/26/10	5879.4	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/25/10	5879.59	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/24/10	5879.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/23/10	5879.58	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/22/10	5879.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/21/10	5879.45	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/20/10	5879.47	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/19/10	5879.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/18/10	5879.8	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	05/17/10	5879.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/16/10	5879.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/15/10	5879.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/14/10	5879.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/13/10	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/12/10	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/11/10	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/10/10	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/09/10	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/08/10	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/07/10	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/06/10	5880.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/05/10	5880.07	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/04/10	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/03/10	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/02/10	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/01/10	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/30/10	5879.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/29/10	5879.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/28/10	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/27/10	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/26/10	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/25/10	5880.16	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/24/10	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/23/10	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/22/10	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/21/10	5880.08	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/20/10	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/19/10	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/18/10	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/17/10	5880.14	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/16/10	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/15/10	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/14/10	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/13/10	5880.09	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/12/10	5880.17	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/11/10	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/10/10	5880.17	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/09/10	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/08/10	5880.27	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/07/10	5880.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/06/10	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/05/10	5880.25	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/04/10	5880.21	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/03/10	5880.27	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/02/10	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/01/10	5880.17	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/31/10	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/30/10	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/29/10	5880.27	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/28/10	5880.34	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/27/10	5880.21	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/26/10	5880.23	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/25/10	5880.38	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/24/10	5880.32	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/23/10	5880.3	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/22/10	5880.39	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	03/21/10	5880.45	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/20/10	5880.42	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/19/10	5880.29	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/18/10	5880.37	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/17/10	5880.44	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/16/10	5880.53	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/15/10	5880.51	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/14/10	5880.34	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/13/10	5880.44	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/12/10	5880.53	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/11/10	5880.43	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/10/10	5880.39	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/09/10	5880.51	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/08/10	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/26/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/25/10	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/24/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/23/10	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/22/10	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/21/10	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/20/10	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/19/10	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/18/10	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/17/10	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/16/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/15/10	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/14/10	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/13/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/12/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/11/10	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/10/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/09/10	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/08/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/07/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/06/10	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/05/10	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/04/10	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/03/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/02/10	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/01/10	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/31/10	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/30/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/29/10	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/28/10	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/27/10	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/26/10	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/25/10	5881.08	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/24/10	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/23/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/22/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/21/10	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/20/10	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/19/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/18/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/17/10	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/16/10	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/15/10	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	01/14/10	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/13/10	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/12/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/11/10	5880.98	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/10/10	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/09/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/08/10	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/07/10	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/06/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/05/10	5880.98	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/04/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/03/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/02/10	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/01/10	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/31/09	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/30/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/29/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/28/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/27/09	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/26/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/25/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/24/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/23/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/22/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/21/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/20/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/19/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/18/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/17/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/16/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/15/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/14/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/13/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/12/09	5880.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/11/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/10/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/09/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/08/09	5880.8	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/07/09	5880.91	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/06/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/05/09	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/04/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/03/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/02/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/01/09	5880.76	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/30/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/29/09	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/28/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/27/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/26/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/25/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/24/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/23/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/22/09	5880.76	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/21/09	5880.8	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/20/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/19/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	11/18/09	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/17/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/16/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/15/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/14/09	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/13/09	5880.69	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/12/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/11/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/10/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/09/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/08/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/07/09	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/06/09	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/05/09	5880.76	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/04/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/03/09	5880.74	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/02/09	5880.69	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/01/09	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/31/09	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/30/09	5880.66	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/29/09	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/28/09	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/27/09	5880.66	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/26/09	5880.76	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/25/09	5880.62	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/24/09	5880.66	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/23/09	5880.66	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/22/09	5880.64	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/21/09	5880.52	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/20/09	5880.53	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/19/09	5880.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/18/09	5880.62	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/17/09	5880.64	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/16/09	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/15/09	5880.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/14/09	5880.57	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/13/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/12/09	5880.52	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/11/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/10/09	5880.53	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/09/09	5880.53	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/08/09	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/07/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/06/09	5880.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/05/09	5880.39	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/04/09	5880.41	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/03/09	5880.43	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/02/09	5880.49	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/01/09	5880.43	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/30/09	5880.45	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/29/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/28/09	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/27/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/26/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/25/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/24/09	5880.51	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/23/09	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	09/22/09	5880.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/21/09	5880.44	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/18/09	5880.53	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/16/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/09/09	5880.5	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/02/09	5880.21	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/22/09	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/21/09	5880.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/20/09	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/19/09	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/18/09	5880.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/17/09	5880.25	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/16/09	5880.27	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/15/09	5880.25	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/14/09	5880.27	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/13/09	5880.31	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/12/09	5880.28	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/11/09	5880.31	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/10/09	5880.31	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/09/09	5880.31	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/08/09	5880.32	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/07/09	5880.29	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/06/09	5880.31	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/05/09	5880.35	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/04/09	5880.37	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/02/09	5880.25	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/01/09	5880.25	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/27/09	5880.52	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/26/09	5880.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/25/09	5880.49	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/24/09	5880.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/23/09	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/22/09	5880.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/21/09	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/20/09	5880.52	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/19/09	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/18/09	5880.64	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/17/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/16/09	5880.67	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/15/09	5880.66	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/14/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/13/09	5880.66	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/12/09	5880.73	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/11/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/10/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/09/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/08/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/07/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/06/09	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/05/09	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/04/09	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/03/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/02/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/01/09	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/30/09	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/29/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/28/09	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	04/27/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/26/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/25/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/24/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/23/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/22/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/21/09	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/20/09	5881.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/19/09	5881.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/18/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/17/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/16/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/15/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/14/09	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/13/09	5881.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/12/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/11/09	5880.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/10/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/09/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/08/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/07/09	5880.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/06/09	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/05/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/04/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/03/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/02/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	04/01/09	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/31/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/30/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/29/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/28/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/27/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/26/09	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/25/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/24/09	5880.8	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/23/09	5880.67	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/22/09	5880.8	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/21/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/20/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/19/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/18/09	5880.84	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/17/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/04/09	5880.41	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/03/09	5880.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/02/09	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	03/01/09	5880.67	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/28/09	5880.65	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/27/09	5880.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/26/09	5880.56	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/25/09	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/24/09	5880.58	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/23/09	5880.65	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/22/09	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/21/09	5880.67	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/20/09	5880.77	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/19/09	5880.82	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/18/09	5880.77	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	02/17/09	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/16/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/15/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/14/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/13/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/12/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/11/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/10/09	5880.84	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/09/09	5880.84	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/08/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/07/09	5880.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/06/09	5880.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/05/09	5881	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/04/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/03/09	5881.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/02/09	5881.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	02/01/09	5880.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/31/09	5880.98	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/30/09	5881.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/29/09	5880.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/28/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/27/09	5880.84	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/26/09	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/25/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/24/09	5880.91	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/23/09	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/22/09	5880.85	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/21/09	5880.91	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/20/09	5880.91	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/19/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/18/09	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/17/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/16/09	5880.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/15/09	5880.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/14/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/13/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/12/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/11/09	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/10/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/09/09	5880.77	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/08/09	5880.86	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/07/09	5880.84	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/06/09	5880.72	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/05/09	5880.88	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/04/09	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/03/09	5880.72	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/02/09	5880.79	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	01/01/09	5880.74	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/31/08	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/30/08	5880.77	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/29/08	5880.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/28/08	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/27/08	5880.72	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/26/08	5880.65	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/25/08	5880.79	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/24/08	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/23/08	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	12/22/08	5880.62	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/03/08	5880.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/02/08	5880.6	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	12/01/08	5880.55	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/30/08	5880.52	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/29/08	5880.45	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/28/08	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/27/08	5880.42	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/26/08	5880.42	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/25/08	5880.48	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/24/08	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/23/08	5880.41	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/22/08	5880.39	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/21/08	5880.44	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/20/08	5880.35	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/19/08	5880.32	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/18/08	5880.35	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/17/08	5880.28	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/16/08	5880.23	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/15/08	5880.24	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/14/08	5880.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/13/08	5880.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/12/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/11/08	5879.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/10/08	5879.86	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/09/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/08/08	5880	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/07/08	5880.08	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/06/08	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/05/08	5879.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/04/08	5879.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/03/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/02/08	5879.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	11/01/08	5880.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/31/08	5880.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/30/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/29/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/28/08	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/27/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/26/08	5880.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/25/08	5880.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/24/08	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/23/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/22/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/21/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/20/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/19/08	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/18/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/17/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/16/08	5880.09	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/15/08	5880.1	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/14/08	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/13/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/12/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/11/08	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/10/08	5880.1	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/09/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	10/08/08	5880.24	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/07/08	5880.3	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/06/08	5880.21	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/05/08	5880.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/04/08	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/03/08	5880.16	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/02/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	10/01/08	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/30/08	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/29/08	5880.07	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/28/08	5880.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/27/08	5879.95	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/26/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/25/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/24/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/23/08	5879.89	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/22/08	5879.86	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/12/08	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/11/08	5880.09	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/09/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/08/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/07/08	5879.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/06/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/05/08	5879.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/04/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/03/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/02/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	09/01/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/31/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/30/08	5880.02	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/29/08	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/28/08	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/27/08	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/26/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/25/08	5880.14	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/24/08	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/23/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/22/08	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/21/08	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/20/08	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/19/08	5880.14	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/18/08	5880.14	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/17/08	5880.17	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/16/08	5880.2	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/15/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/14/08	5880.15	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/13/08	5880.1	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/12/08	5880.09	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/11/08	5880.03	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/10/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/09/08	5879.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/08/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/07/08	5879.89	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/06/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/05/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/04/08	5879.87	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/03/08	5879.86	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	08/02/08	5879.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	08/01/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/31/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/30/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/29/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/28/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/27/08	5879.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/26/08	5879.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/25/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/24/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/23/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/22/08	5879.94	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/21/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/20/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/19/08	5879.9	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/18/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/17/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/16/08	5879.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/15/08	5879.92	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/14/08	5879.93	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/13/08	5879.97	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/12/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/11/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/10/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/09/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/08/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/07/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/06/08	5879.96	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/05/08	5880.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/04/08	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/03/08	5879.99	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/02/08	5880.01	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	07/01/08	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/30/08	5880.1	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/29/08	5880.13	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/28/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/27/08	5880.04	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/26/08	5880.06	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/25/08	5880.1	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/24/08	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/23/08	5880.11	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/22/08	5880.18	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/21/08	5880.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/20/08	5880.22	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/19/08	5880.21	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/18/08	5880.41	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/17/08	5880.46	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/11/08	5880.39	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/10/08	5880.67	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/09/08	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/08/08	5880.71	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/07/08	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/06/08	5880.83	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/05/08	5880.67	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/04/08	5880.72	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/03/08	5880.76	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	06/02/08	5880.78	Transducer	7.2	1410.2	1417.4	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP4A	1412.9	06/01/08	5880.81	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP4A	1412.9	05/31/08	5880.8	Transducer	7.2	1410.2	1417.4	4.5	5	Regional
R-19	MP5A	1586.1	06/30/10	5876.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/29/10	5876.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/28/10	5876.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/27/10	5875.97	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/26/10	5876.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/25/10	5876.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/24/10	5876.36	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/23/10	5876.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/04/10	5875.81	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/01/10	5876.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/31/10	5876.41	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/30/10	5876.37	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/29/10	5876.32	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/28/10	5876.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/27/10	5876.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/26/10	5876.39	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/25/10	5876.56	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/24/10	5876.48	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/23/10	5876.49	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/22/10	5876.44	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/21/10	5876.37	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/20/10	5876.42	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/19/10	5876.5	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/18/10	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/17/10	5876.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/16/10	5876.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/15/10	5876.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/14/10	5876.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/13/10	5876.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/12/10	5876.88	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/11/10	5876.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/10/10	5876.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/09/10	5877	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/08/10	5877.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/07/10	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/06/10	5877.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/05/10	5877.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/04/10	5877.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/03/10	5877.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/02/10	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/01/10	5877.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/30/10	5876.96	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/29/10	5876.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/28/10	5877.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/27/10	5877.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/26/10	5877.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/25/10	5877.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/24/10	5877.03	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/23/10	5876.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/22/10	5876.96	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/21/10	5877.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/20/10	5877.16	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/19/10	5877.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/18/10	5877.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/17/10	5877.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	04/16/10	5877.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/15/10	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/14/10	5877.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/13/10	5877.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/12/10	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/11/10	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/10/10	5877.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/09/10	5877.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/08/10	5877.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/07/10	5877.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/06/10	5877.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/05/10	5877.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/04/10	5877.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/03/10	5877.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/02/10	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/01/10	5877.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/31/10	5877.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/30/10	5877.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/29/10	5877.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/28/10	5877.41	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/27/10	5877.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/26/10	5877.27	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/25/10	5877.42	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/24/10	5877.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/23/10	5877.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/22/10	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/21/10	5877.52	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/20/10	5877.48	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/19/10	5877.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/18/10	5877.5	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/17/10	5877.58	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/16/10	5877.68	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/15/10	5877.63	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/14/10	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/13/10	5877.58	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/12/10	5877.67	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/11/10	5877.53	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/10/10	5877.48	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/09/10	5877.6	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/08/10	5877.53	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/05/10	5877.79	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/25/10	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/24/10	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/23/10	5878.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/22/10	5878.06	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/21/10	5878.06	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/20/10	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/19/10	5878.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/18/10	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/17/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/16/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/15/10	5878.35	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/14/10	5878.27	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/13/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/12/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/11/10	5878.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/10/10	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	02/09/10	5878.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/08/10	5878.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/07/10	5878.29	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/06/10	5878.37	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/05/10	5878.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/04/10	5878.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/03/10	5878.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/02/10	5878.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/01/10	5878.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/31/10	5878.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/30/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/29/10	5878.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/28/10	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/27/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/26/10	5878.36	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/25/10	5878.38	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/24/10	5878.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/23/10	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/22/10	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/21/10	5878.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/20/10	5878.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/19/10	5878.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/18/10	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/17/10	5878.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/16/10	5878.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/15/10	5878.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/14/10	5878.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/13/10	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/12/10	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/11/10	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/10/10	5878.27	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/09/10	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/08/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/07/10	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/06/10	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/05/10	5878.29	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/04/10	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/03/10	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/02/10	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/01/10	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/31/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/30/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/29/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/28/09	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/27/09	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/26/09	5878.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/25/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/24/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/23/09	5878.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/22/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/21/09	5878.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/20/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/19/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/18/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/17/09	5878.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/16/09	5878.29	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/15/09	5878.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	12/14/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/13/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/12/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/11/09	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/10/09	5878.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/09/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/08/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/07/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/06/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/05/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/04/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/03/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/02/09	5878.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/01/09	5878.03	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/30/09	5878.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/29/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/28/09	5877.97	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/27/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/26/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/25/09	5878.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/24/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/23/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/22/09	5877.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/21/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/20/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/19/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/18/09	5878.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/17/09	5878.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/16/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/15/09	5877.96	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/14/09	5877.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/13/09	5877.88	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/12/09	5877.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/11/09	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/10/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/09/09	5878.03	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/08/09	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/07/09	5877.93	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/06/09	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/05/09	5878	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/04/09	5877.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/03/09	5877.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/02/09	5877.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/01/09	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/31/09	5877.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/30/09	5877.83	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/29/09	5877.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/28/09	5877.6	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/27/09	5877.86	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/26/09	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/25/09	5877.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/24/09	5877.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/23/09	5877.84	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/22/09	5877.81	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/21/09	5877.67	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/20/09	5877.68	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/19/09	5877.7	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	10/18/09	5877.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/17/09	5877.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/16/09	5877.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/15/09	5877.66	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/14/09	5877.68	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/13/09	5877.62	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/12/09	5877.6	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/11/09	5877.62	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/10/09	5877.65	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/09/09	5877.63	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/08/09	5877.57	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/07/09	5877.59	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/06/09	5877.54	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/05/09	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/04/09	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/03/09	5877.49	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/02/09	5877.55	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/01/09	5877.5	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/30/09	5877.53	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/29/09	5877.58	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/28/09	5877.53	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/27/09	5877.57	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/26/09	5877.57	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/25/09	5877.55	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/24/09	5877.59	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/23/09	5877.55	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/22/09	5877.52	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/21/09	5877.6	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/18/09	5877.6	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/09/09	5877.58	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/02/09	5877.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/22/09	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/21/09	5877.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/20/09	5877.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/19/09	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/18/09	5877.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/17/09	5877.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/16/09	5877.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/15/09	5877.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/14/09	5877.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/13/09	5877.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/12/09	5877.29	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/11/09	5877.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/10/09	5877.35	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/09/09	5877.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/08/09	5877.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/07/09	5877.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/06/09	5877.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/05/09	5877.35	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/04/09	5877.33	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/28/09	5877.37	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/27/09	5877.56	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/26/09	5877.51	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/25/09	5877.54	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/24/09	5877.54	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/23/09	5877.53	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/22/09	5877.56	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	05/21/09	5877.55	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/20/09	5877.62	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/19/09	5877.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/18/09	5877.74	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/17/09	5877.86	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/16/09	5877.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/15/09	5877.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/14/09	5877.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/13/09	5877.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/12/09	5877.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/11/09	5878	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/10/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/09/09	5878.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/08/09	5878.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/07/09	5878.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/06/09	5878.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/05/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/04/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/03/09	5878.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/02/09	5878.22	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/01/09	5878.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/30/09	5878.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/29/09	5878.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/28/09	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/27/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/26/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/25/09	5878.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/24/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/23/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/22/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/21/09	5878.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/20/09	5878.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/19/09	5878.34	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/18/09	5878.25	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/17/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/16/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/15/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/14/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/13/09	5878.26	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/12/09	5878.16	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/11/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/10/09	5878.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/09/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/08/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/07/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/06/09	5878.3	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/05/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/04/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/03/09	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/02/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	04/01/09	5878.06	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/31/09	5878.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/30/09	5878.01	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/29/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/28/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/27/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/26/09	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	03/25/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/24/09	5877.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/23/09	5877.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/22/09	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/21/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/20/09	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/19/09	5877.97	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/18/09	5877.96	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/17/09	5877.86	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/05/09	5877.4	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/03/09	5877.57	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/02/09	5877.63	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	03/01/09	5877.74	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/28/09	5877.67	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/27/09	5877.54	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/26/09	5877.56	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/25/09	5877.63	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/24/09	5877.65	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/23/09	5877.73	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/22/09	5877.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/21/09	5877.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/20/09	5877.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/19/09	5877.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/18/09	5877.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/17/09	5877.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/16/09	5878.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/15/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/14/09	5878.1	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/13/09	5878.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/12/09	5878.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/11/09	5878.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/10/09	5878.01	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/09/09	5878.01	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/08/09	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/07/09	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/06/09	5878.1	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/05/09	5878.17	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/04/09	5878.23	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/03/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/02/09	5878.24	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	02/01/09	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/31/09	5878.2	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/30/09	5878.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/29/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/28/09	5878.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/27/09	5878.01	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/26/09	5877.96	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/25/09	5878.01	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/24/09	5878.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/23/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/22/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/21/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/20/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/19/09	5878.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/18/09	5878.18	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/17/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/16/09	5878.16	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	01/15/09	5878.13	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/14/09	5878.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/13/09	5878.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/12/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/11/09	5878.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/10/09	5878.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/09/09	5877.96	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/08/09	5878.06	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/07/09	5878.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/06/09	5877.89	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/05/09	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/04/09	5878.03	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/03/09	5877.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/02/09	5878	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	01/01/09	5877.97	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/31/08	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/30/08	5878.06	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/29/08	5878.14	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/28/08	5878.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/27/08	5877.93	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/26/08	5877.86	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/25/08	5877.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/24/08	5877.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/23/08	5877.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/22/08	5877.72	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/08/08	5877.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/02/08	5877.68	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	12/01/08	5877.6	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/30/08	5877.57	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/29/08	5877.48	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/28/08	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/27/08	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/26/08	5877.45	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/25/08	5877.51	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/24/08	5877.46	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/23/08	5877.38	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/22/08	5877.36	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/21/08	5877.4	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/20/08	5877.29	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/19/08	5877.28	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/18/08	5877.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/17/08	5877.19	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/16/08	5877.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/15/08	5877.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/14/08	5876.83	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/13/08	5876.83	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/12/08	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/11/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/10/08	5876.66	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/09/08	5876.75	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/08/08	5876.85	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/07/08	5876.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/06/08	5876.85	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/05/08	5876.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/04/08	5876.75	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/03/08	5876.75	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	11/02/08	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	11/01/08	5876.88	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/31/08	5876.88	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/30/08	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/29/08	5876.85	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/28/08	5876.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/27/08	5877	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/26/08	5876.89	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/25/08	5876.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/24/08	5876.88	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/23/08	5876.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/22/08	5876.83	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/21/08	5876.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/20/08	5876.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/19/08	5876.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/18/08	5877	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/17/08	5876.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/16/08	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/15/08	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/14/08	5877.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/13/08	5877.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/12/08	5876.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/11/08	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/10/08	5877	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/09/08	5877.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/08/08	5877.21	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/07/08	5877.31	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/06/08	5877.15	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/05/08	5877.16	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/04/08	5877.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/03/08	5877.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/02/08	5877.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	10/01/08	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/30/08	5877.02	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/29/08	5876.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/28/08	5876.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/27/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/26/08	5876.75	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/25/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/24/08	5876.73	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/23/08	5876.68	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/22/08	5876.57	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/15/08	5877.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/09/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/08/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/07/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/06/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/05/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/04/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/03/08	5876.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/02/08	5876.83	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	09/01/08	5876.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/31/08	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/30/08	5876.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/29/08	5876.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/28/08	5876.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/27/08	5876.94	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/26/08	5876.95	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	08/25/08	5877.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/24/08	5877.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/23/08	5877.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/22/08	5877	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/21/08	5877.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/20/08	5877.05	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/19/08	5877.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/18/08	5877.08	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/17/08	5877.1	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/16/08	5877.11	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/15/08	5877.04	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/14/08	5877.03	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/13/08	5876.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/12/08	5876.89	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/11/08	5876.84	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/10/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/09/08	5876.74	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/08/08	5876.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/07/08	5876.72	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/06/08	5876.74	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/05/08	5876.75	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/04/08	5876.69	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/03/08	5876.68	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/02/08	5876.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	08/01/08	5876.73	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/31/08	5876.7	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/30/08	5876.75	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/29/08	5876.72	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/28/08	5876.7	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/27/08	5876.72	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/26/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/25/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/24/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/23/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/22/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/21/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/20/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/19/08	5876.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/18/08	5876.71	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/17/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/16/08	5876.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/15/08	5876.72	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/14/08	5876.74	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/13/08	5876.78	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/12/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/11/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/10/08	5876.81	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/09/08	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/08/08	5876.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/07/08	5876.77	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/06/08	5876.76	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/05/08	5876.84	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/04/08	5876.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/03/08	5876.82	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/02/08	5876.83	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	07/01/08	5876.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/30/08	5876.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP5A	1586.1	06/29/08	5876.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/28/08	5876.91	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/27/08	5876.9	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/26/08	5876.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/25/08	5876.97	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/24/08	5876.99	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/23/08	5877	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/22/08	5877.09	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/21/08	5877.16	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/20/08	5877.12	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/19/08	5877.07	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/18/08	5876.98	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/11/08	5877.42	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/09/08	5877.79	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/08/08	5877.81	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/07/08	5877.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/06/08	5877.92	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/05/08	5877.72	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/04/08	5877.8	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/03/08	5877.85	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/02/08	5877.87	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	06/01/08	5877.89	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP5A	1586.1	05/31/08	5877.89	Transducer	7.2	1582.6	1589.8	4.5	5	Regional
R-19	MP6A	1730.1	06/30/10	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/29/10	5868.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/28/10	5868.44	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/27/10	5868.49	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/26/10	5868.64	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/25/10	5868.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/24/10	5868.75	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/23/10	5868.76	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/04/10	5867.91	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/01/10	5868.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/31/10	5868.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/30/10	5868.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/29/10	5868.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/28/10	5868.44	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/27/10	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/26/10	5868.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/25/10	5868.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/24/10	5868.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/23/10	5868.49	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/22/10	5868.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/21/10	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/20/10	5868.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/19/10	5868.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/18/10	5868.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/17/10	5868.98	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/16/10	5869	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/15/10	5869.05	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/14/10	5869.03	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/13/10	5869.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/12/10	5868.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/11/10	5869.04	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/10/10	5869.05	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/09/10	5869.19	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/08/10	5869.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	05/07/10	5869.18	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/06/10	5869.2	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/05/10	5869.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/04/10	5869.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/03/10	5869.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/02/10	5869.15	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/01/10	5869.16	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/30/10	5869.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/29/10	5869.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/28/10	5869.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/27/10	5869.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/26/10	5869.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/25/10	5869.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/24/10	5869.06	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/23/10	5869.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/22/10	5869.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/21/10	5869.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/20/10	5869.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/19/10	5869.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/18/10	5869.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/17/10	5869.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/16/10	5869.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/15/10	5869.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/14/10	5869.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/13/10	5869.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/12/10	5869.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/11/10	5869.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/10/10	5869.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/09/10	5869.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/08/10	5869.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/07/10	5869.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/06/10	5869.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/05/10	5869.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/04/10	5869.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/03/10	5869.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/02/10	5869.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/01/10	5869.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/31/10	5869.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/30/10	5869.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/29/10	5869.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/28/10	5869.59	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/27/10	5869.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/26/10	5869.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/25/10	5869.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/24/10	5869.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/23/10	5869.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/22/10	5869.71	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/21/10	5869.79	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/20/10	5869.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/19/10	5869.67	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/18/10	5869.87	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/17/10	5870	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/16/10	5870.08	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/15/10	5870	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/14/10	5869.88	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/13/10	5870.04	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/12/10	5870.08	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	03/11/10	5869.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/10/10	5869.94	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/09/10	5870.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/08/10	5870.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/03/10	5870.22	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/25/10	5871.16	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/24/10	5871.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/23/10	5871.15	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/22/10	5871.16	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/21/10	5871.22	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/20/10	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/19/10	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/18/10	5871.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/17/10	5871.68	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/16/10	5871.68	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/15/10	5871.7	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/14/10	5871.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/13/10	5871.64	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/12/10	5871.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/11/10	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/10/10	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/09/10	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/08/10	5871.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/07/10	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/06/10	5871.67	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/05/10	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/04/10	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/03/10	5871.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/02/10	5871.64	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/01/10	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/31/10	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/30/10	5871.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/29/10	5871.59	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/28/10	5871.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/27/10	5871.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/26/10	5871.66	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/25/10	5871.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/24/10	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/23/10	5871.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/22/10	5871.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/21/10	5871.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/20/10	5871.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/19/10	5871.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/18/10	5871.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/17/10	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/16/10	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/15/10	5871.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/14/10	5871.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/13/10	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/12/10	5871.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/11/10	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/10/10	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/09/10	5871.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/08/10	5871.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/07/10	5871.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/06/10	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/05/10	5871.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	01/04/10	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/03/10	5871.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/02/10	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/01/10	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/31/09	5871.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/30/09	5871.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/29/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/28/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/27/09	5871.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/26/09	5871.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/25/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/24/09	5871.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/23/09	5871.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/22/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/21/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/20/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/19/09	5871.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/18/09	5871.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/17/09	5871.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/16/09	5871.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/15/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/14/09	5871.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/13/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/12/09	5871.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/11/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/10/09	5871.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/09/09	5871.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/08/09	5871.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/07/09	5871.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/06/09	5871.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/05/09	5871.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/04/09	5871.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/03/09	5871.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/02/09	5870.82	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/01/09	5871.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/30/09	5871.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/29/09	5871.15	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/28/09	5871.17	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/27/09	5871.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/26/09	5871.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/25/09	5871.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/24/09	5871.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/23/09	5871.21	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/22/09	5871.17	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/21/09	5871.22	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/20/09	5871.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/19/09	5871.21	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/18/09	5871.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/17/09	5871.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/16/09	5871.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/15/09	5871.04	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/14/09	5871.02	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/13/09	5871	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/12/09	5871.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/11/09	5871.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/10/09	5871.22	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/09/09	5871.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	11/08/09	5871	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/07/09	5871.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/06/09	5871.06	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/05/09	5871.09	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/04/09	5871.02	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/03/09	5871.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/02/09	5870.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/01/09	5870.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/31/09	5870.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/30/09	5870.75	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/29/09	5870.67	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/28/09	5870.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/27/09	5870.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/26/09	5870.84	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/25/09	5870.71	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/24/09	5870.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/23/09	5870.68	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/22/09	5870.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/21/09	5870.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/20/09	5870.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/19/09	5870.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/18/09	5870.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/17/09	5870.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/16/09	5870.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/15/09	5870.18	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/14/09	5870.18	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/13/09	5870.09	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/12/09	5870.11	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/11/09	5870.11	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/10/09	5870.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/09/09	5870.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/08/09	5870.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/07/09	5870.04	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/06/09	5869.97	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/05/09	5869.87	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/04/09	5869.87	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/03/09	5869.92	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/02/09	5869.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/01/09	5869.87	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/30/09	5869.95	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/29/09	5869.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/28/09	5869.92	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/27/09	5869.97	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/26/09	5869.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/25/09	5869.97	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/24/09	5870.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/23/09	5869.97	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/22/09	5869.92	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/21/09	5869.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/18/09	5868.9	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/09/09	5869.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/02/09	5868.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/22/09	5869.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/21/09	5869.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/20/09	5869.27	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/19/09	5869.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/18/09	5869.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	06/17/09	5869.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/16/09	5869.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/15/09	5869.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/14/09	5869.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/13/09	5869.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/12/09	5869.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/11/09	5869.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/10/09	5869.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/09/09	5869.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/08/09	5869.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/07/09	5869.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/06/09	5869.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/05/09	5869.57	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/04/09	5869.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/28/09	5869.2	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/27/09	5869.84	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/26/09	5869.77	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/25/09	5869.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/24/09	5869.85	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/23/09	5869.85	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/22/09	5869.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/21/09	5870.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/20/09	5870.11	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/19/09	5870.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/18/09	5870.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/17/09	5870.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/16/09	5870.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/15/09	5870.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/14/09	5870.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/13/09	5870.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/12/09	5870.79	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/11/09	5870.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/10/09	5871.06	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/09/09	5871.17	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/08/09	5871.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/07/09	5871.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/06/09	5871.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/05/09	5871.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/04/09	5871.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/03/09	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/02/09	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/01/09	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/30/09	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/29/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/28/09	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/27/09	5871.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/26/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/25/09	5871.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/24/09	5871.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/23/09	5871.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/22/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/21/09	5871.6	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/20/09	5871.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/19/09	5871.62	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/18/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/17/09	5871.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/16/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	04/15/09	5871.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/14/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/13/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/12/09	5871.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/11/09	5871.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/10/09	5871.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/09/09	5871.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/08/09	5871.44	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/07/09	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/06/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/05/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/04/09	5871.17	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/03/09	5871.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/02/09	5871.28	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	04/01/09	5871.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/31/09	5871.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/30/09	5871.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/29/09	5871.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/28/09	5871.22	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/27/09	5871.06	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/26/09	5871.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/25/09	5871.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/24/09	5870.95	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/23/09	5870.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/22/09	5871.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/21/09	5871.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/20/09	5870.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/19/09	5870.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/18/09	5870.9	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/17/09	5870.66	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/11/09	5869.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/10/09	5870.75	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/03/09	5870.04	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/02/09	5870.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	03/01/09	5870.21	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/28/09	5870.14	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/27/09	5870.06	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/26/09	5870.11	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/25/09	5870.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/24/09	5870.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/23/09	5870.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/22/09	5870.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/21/09	5870.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/20/09	5870.75	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/19/09	5870.84	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/18/09	5870.87	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/17/09	5870.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/16/09	5871.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/15/09	5871.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/14/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/13/09	5871.44	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/12/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/11/09	5871.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/10/09	5871.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/09/09	5871.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/08/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/07/09	5871.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	02/06/09	5871.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/05/09	5871.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/04/09	5871.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/03/09	5871.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/02/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	02/01/09	5871.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/31/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/30/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/29/09	5871.46	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/28/09	5871.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/27/09	5871.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/26/09	5871.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/25/09	5871.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/24/09	5871.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/23/09	5871.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/22/09	5871.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/21/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/20/09	5871.53	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/19/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/18/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/17/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/16/09	5871.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/15/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/14/09	5871.43	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/13/09	5871.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/12/09	5871.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/11/09	5871.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/10/09	5871.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/09/09	5871.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/08/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/07/09	5871.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/06/09	5871.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/05/09	5871.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/04/09	5871.31	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/03/09	5871.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/02/09	5871.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	01/01/09	5871.36	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/31/08	5871.48	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/30/08	5871.45	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/29/08	5871.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/28/08	5871.41	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/27/08	5871.23	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/26/08	5871.16	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/25/08	5871.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/24/08	5871.14	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/23/08	5870.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/22/08	5870.77	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/08/08	5870.06	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/02/08	5870.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	12/01/08	5870.59	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/30/08	5870.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/29/08	5870.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/28/08	5870.38	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/27/08	5870.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/26/08	5870.33	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/25/08	5870.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/24/08	5870.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	11/23/08	5870.12	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/22/08	5870.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/21/08	5870.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/20/08	5869.89	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/19/08	5869.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/18/08	5869.76	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/17/08	5869.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/16/08	5869.37	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/15/08	5869.22	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/14/08	5868.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/13/08	5868.79	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/12/08	5868.77	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/11/08	5868.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/10/08	5868.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/09/08	5868.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/08/08	5868.83	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/07/08	5868.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/06/08	5868.78	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/05/08	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/04/08	5868.72	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/03/08	5868.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/02/08	5868.83	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	11/01/08	5868.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/31/08	5868.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/30/08	5868.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/29/08	5868.91	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/28/08	5869	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/27/08	5869.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/26/08	5868.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/25/08	5868.95	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/24/08	5868.95	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/23/08	5868.98	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/22/08	5868.93	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/21/08	5869.02	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/20/08	5869.05	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/19/08	5869.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/18/08	5869.18	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/17/08	5869.2	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/16/08	5869.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/15/08	5869.26	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/14/08	5869.32	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/13/08	5869.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/12/08	5869.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/11/08	5869.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/10/08	5869.42	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/09/08	5869.59	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/08/08	5869.76	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/07/08	5869.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/06/08	5869.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/05/08	5869.65	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/04/08	5869.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/03/08	5869.47	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/02/08	5869.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	10/01/08	5869.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/30/08	5869.18	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/29/08	5869.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/28/08	5868.87	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	09/27/08	5868.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/26/08	5868.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/25/08	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/24/08	5868.59	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/23/08	5868.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/22/08	5868.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/12/08	5868.76	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/09/08	5868.7	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/08/08	5868.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/07/08	5868.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/06/08	5868.71	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/05/08	5868.68	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/04/08	5868.74	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/03/08	5868.83	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/02/08	5868.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	09/01/08	5868.79	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/31/08	5868.86	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/30/08	5868.96	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/29/08	5868.98	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/28/08	5869.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/27/08	5869.07	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/26/08	5869.15	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/25/08	5869.27	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/24/08	5869.34	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/23/08	5869.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/22/08	5869.27	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/21/08	5869.32	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/20/08	5869.35	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/19/08	5869.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/18/08	5869.4	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/17/08	5869.44	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/16/08	5869.39	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/15/08	5869.24	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/14/08	5869.11	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/13/08	5868.95	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/12/08	5868.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/11/08	5868.68	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/10/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/09/08	5868.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/08/08	5868.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/07/08	5868.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/06/08	5868.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/05/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/04/08	5868.5	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/03/08	5868.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/02/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	08/01/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/31/08	5868.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/30/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/29/08	5868.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/28/08	5868.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/27/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/26/08	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/25/08	5868.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/24/08	5868.58	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/23/08	5868.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/22/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP6A	1730.1	07/21/08	5868.54	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/20/08	5868.55	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/19/08	5868.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/18/08	5868.51	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/17/08	5868.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/16/08	5868.57	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/15/08	5868.52	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/14/08	5868.56	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/13/08	5868.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/12/08	5868.57	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/11/08	5868.57	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/10/08	5868.61	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/09/08	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/08/08	5868.64	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/07/08	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/06/08	5868.63	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/05/08	5868.71	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/04/08	5868.73	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/03/08	5868.69	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/02/08	5868.74	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	07/01/08	5868.81	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/30/08	5868.9	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/29/08	5868.91	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/28/08	5868.83	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/27/08	5868.85	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/26/08	5868.91	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/25/08	5869	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/24/08	5869.05	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/23/08	5869.15	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/22/08	5869.27	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/21/08	5869.32	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/20/08	5869.29	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/19/08	5869.3	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/18/08	5869.25	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/11/08	5870.15	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/09/08	5870.82	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/08/08	5870.9	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/07/08	5870.97	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/06/08	5870.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/05/08	5870.79	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/04/08	5870.9	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/03/08	5870.94	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/02/08	5870.99	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	06/01/08	5871.01	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP6A	1730.1	05/31/08	5870.98	Transducer	7.1	1726.8	1733.9	4.5	5	Regional
R-19	MP7A	1834.7	06/30/10	5865.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/29/10	5865.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/28/10	5865.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/27/10	5865.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/26/10	5865.24	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/25/10	5865.29	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/24/10	5865.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/23/10	5865.27	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/04/10	5864.88	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/01/10	5865.29	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/31/10	5865.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/30/10	5865.22	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	05/29/10	5865.22	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/28/10	5865.29	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/27/10	5865.41	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/26/10	5865.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/25/10	5865.5	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/24/10	5865.36	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/23/10	5865.36	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/22/10	5865.36	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/21/10	5865.52	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/20/10	5865.59	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/19/10	5865.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/18/10	5865.77	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/17/10	5865.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/16/10	5865.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/15/10	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/14/10	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/13/10	5865.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/12/10	5865.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/11/10	5865.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/10/10	5865.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/09/10	5866.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/08/10	5866.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/07/10	5866.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/06/10	5866.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/05/10	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/04/10	5866.23	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/03/10	5866.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/02/10	5865.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/01/10	5865.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/30/10	5865.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/29/10	5865.98	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/28/10	5866.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/27/10	5866.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/26/10	5866.14	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/25/10	5866.14	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/24/10	5865.95	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/23/10	5865.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/22/10	5865.95	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/21/10	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/20/10	5866.23	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/19/10	5866.21	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/18/10	5866.21	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/17/10	5866.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/16/10	5866.33	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/15/10	5866.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/14/10	5866.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/13/10	5866.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/12/10	5866.3	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/11/10	5866.33	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/10/10	5866.25	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/09/10	5866.3	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/08/10	5866.4	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/07/10	5866.33	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/06/10	5866.21	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/05/10	5866.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/04/10	5866.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/03/10	5866.35	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	04/02/10	5866.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/01/10	5866.21	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/31/10	5866.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/30/10	5866.35	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/29/10	5866.49	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/28/10	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/27/10	5866.4	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/26/10	5866.49	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/25/10	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/24/10	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/23/10	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/22/10	5866.75	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/21/10	5866.82	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/20/10	5866.75	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/19/10	5866.72	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/18/10	5866.95	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/17/10	5867.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/16/10	5867.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/15/10	5867.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/14/10	5866.95	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/13/10	5867.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/12/10	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/11/10	5867.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/10/10	5867.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/09/10	5867.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/08/10	5867.25	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/05/10	5867.62	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/25/10	5868.5	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/24/10	5868.64	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/23/10	5868.52	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/22/10	5868.46	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/21/10	5868.57	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/20/10	5868.74	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/19/10	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/18/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/17/10	5869.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/16/10	5869.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/15/10	5869.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/14/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/13/10	5869.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/12/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/11/10	5868.98	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/10/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/09/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/08/10	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/07/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/06/10	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/05/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/04/10	5868.98	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/03/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/02/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/01/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/31/10	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/30/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/29/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/28/10	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/27/10	5869.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	01/26/10	5869.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/25/10	5869.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/24/10	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/23/10	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/22/10	5868.85	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/21/10	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/20/10	5868.85	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/19/10	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/18/10	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/17/10	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/16/10	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/15/10	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/14/10	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/13/10	5869.02	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/12/10	5869.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/11/10	5869.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/10/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/09/10	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/08/10	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/07/10	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/06/10	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/05/10	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/04/10	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/03/10	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/02/10	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/01/10	5869.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/31/09	5868.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/30/09	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/29/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/28/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/27/09	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/26/09	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/25/09	5868.85	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/24/09	5868.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/23/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/22/09	5868.88	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/21/09	5868.98	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/20/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/19/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/18/09	5868.98	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/17/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/16/09	5869.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/15/09	5868.95	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/14/09	5868.88	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/13/09	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/12/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/11/09	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/10/09	5868.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/09/09	5868.81	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/08/09	5868.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/07/09	5868.81	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/06/09	5868.74	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/05/09	5868.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/04/09	5868.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/03/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/02/09	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/01/09	5868.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	11/30/09	5868.71	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/29/09	5868.52	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/28/09	5868.62	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/27/09	5868.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/26/09	5868.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/25/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/24/09	5868.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/23/09	5868.64	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/22/09	5868.59	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/21/09	5868.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/20/09	5868.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/19/09	5868.57	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/18/09	5868.66	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/17/09	5868.71	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/16/09	5868.64	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/15/09	5868.46	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/14/09	5868.43	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/13/09	5868.43	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/12/09	5868.55	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/11/09	5868.59	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/10/09	5868.62	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/09/09	5868.5	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/08/09	5868.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/07/09	5868.41	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/06/09	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/05/09	5868.46	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/04/09	5868.43	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/03/09	5868.43	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/02/09	5868.34	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/01/09	5868.34	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/31/09	5868.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/30/09	5868.1	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/29/09	5868.03	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/28/09	5867.92	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/27/09	5868.17	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/26/09	5868.22	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/25/09	5868.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/24/09	5868.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/23/09	5868.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/22/09	5867.99	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/21/09	5867.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/20/09	5867.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/19/09	5867.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/18/09	5867.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/17/09	5867.68	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/16/09	5867.58	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/15/09	5867.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/14/09	5867.4	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/13/09	5867.37	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/12/09	5867.34	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/11/09	5867.37	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/10/09	5867.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/09/09	5867.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/08/09	5867.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/07/09	5867.31	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/06/09	5867.23	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/05/09	5867.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	10/04/09	5867.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/03/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/02/09	5867.23	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/01/09	5867.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/30/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/29/09	5867.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/28/09	5867.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/27/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/26/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/25/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/24/09	5867.23	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/23/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/22/09	5867.19	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/21/09	5867.25	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/18/09	5867.02	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/11/09	5866.72	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/09/09	5867.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/02/09	5866.42	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/22/09	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/21/09	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/20/09	5866.49	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/19/09	5866.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/18/09	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/17/09	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/16/09	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/15/09	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/14/09	5866.63	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/13/09	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/12/09	5866.63	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/11/09	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/10/09	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/09/09	5866.72	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/08/09	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/07/09	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/06/09	5866.72	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/05/09	5866.81	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/04/09	5866.84	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/28/09	5866.68	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/27/09	5867.07	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/26/09	5867.02	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/25/09	5867.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/24/09	5867.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/23/09	5867.12	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/22/09	5867.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/21/09	5867.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/20/09	5867.41	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/19/09	5867.54	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/18/09	5867.65	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/17/09	5867.75	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/16/09	5867.68	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/15/09	5867.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/14/09	5867.89	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/13/09	5867.92	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/12/09	5868.13	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/11/09	5868.34	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/10/09	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/09/09	5868.62	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	05/08/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/07/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/06/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/05/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/04/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/03/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/02/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/01/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/30/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/29/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/28/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/27/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/26/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/25/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/24/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/23/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/22/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/21/09	5869.06	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/20/09	5869.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/19/09	5869.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/18/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/17/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/16/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/15/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/14/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/13/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/12/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/11/09	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/10/09	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/09/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/08/09	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/07/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/06/09	5868.99	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/05/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/04/09	5868.66	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/03/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/02/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	04/01/09	5868.66	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/31/09	5868.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/30/09	5868.59	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/29/09	5868.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/28/09	5868.66	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/27/09	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/26/09	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/25/09	5868.46	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/24/09	5868.41	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/23/09	5868.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/22/09	5868.41	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/21/09	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/20/09	5868.41	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/19/09	5868.39	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/18/09	5868.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/17/09	5868.27	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/11/09	5867.37	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/03/09	5867.3	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/02/09	5867.37	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	03/01/09	5867.44	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	02/28/09	5867.37	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/27/09	5867.3	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/26/09	5867.37	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/25/09	5867.47	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/24/09	5867.58	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/23/09	5867.71	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/22/09	5867.89	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/21/09	5867.89	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/20/09	5868.06	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/19/09	5868.17	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/18/09	5868.2	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/17/09	5868.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/16/09	5868.59	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/15/09	5868.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/14/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/13/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/12/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/11/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/10/09	5868.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/09/09	5868.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/08/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/07/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/06/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/05/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/04/09	5869.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/03/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/02/09	5869.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	02/01/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/31/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/30/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/29/09	5868.92	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/28/09	5868.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/27/09	5868.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/26/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/25/09	5868.81	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/24/09	5868.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/23/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/22/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/21/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/20/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/19/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/18/09	5869.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/17/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/16/09	5869.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/15/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/14/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/13/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/12/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/11/09	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/10/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/09/09	5868.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/08/09	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/07/09	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/06/09	5868.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/05/09	5868.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/04/09	5868.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/03/09	5868.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	01/02/09	5868.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	01/01/09	5868.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/31/08	5868.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/30/08	5868.92	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/29/08	5868.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/28/08	5868.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/27/08	5868.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/26/08	5868.62	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/25/08	5868.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/24/08	5868.61	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/23/08	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/22/08	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/08/08	5868.29	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/02/08	5868.1	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	12/01/08	5867.99	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/30/08	5867.89	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/29/08	5867.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/28/08	5867.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/27/08	5867.71	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/26/08	5867.75	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/25/08	5867.75	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/24/08	5867.61	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/23/08	5867.47	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/22/08	5867.4	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/21/08	5867.4	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/20/08	5867.23	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/19/08	5867.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/18/08	5867.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/17/08	5866.84	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/16/08	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/15/08	5866.46	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/14/08	5866.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/13/08	5866.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/12/08	5865.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/11/08	5865.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/10/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/09/08	5865.88	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/08/08	5865.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/07/08	5866.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/06/08	5865.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/05/08	5865.82	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/04/08	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/03/08	5865.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/02/08	5866.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	11/01/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/31/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/30/08	5866.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/29/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/28/08	5866.18	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/27/08	5866.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/26/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/25/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/24/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/23/08	5866.17	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/22/08	5866.18	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/21/08	5866.2	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/20/08	5866.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	10/19/08	5866.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/18/08	5866.39	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/17/08	5866.42	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/16/08	5866.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/15/08	5866.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/14/08	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/13/08	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/12/08	5866.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/11/08	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/10/08	5866.7	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/09/08	5866.91	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/08/08	5867.09	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/07/08	5867.18	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/06/08	5867.02	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/05/08	5867.02	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/04/08	5866.95	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/03/08	5866.81	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/02/08	5866.7	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	10/01/08	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/30/08	5866.49	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/29/08	5866.28	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/28/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/27/08	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/26/08	5865.82	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/25/08	5865.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/24/08	5865.77	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/23/08	5865.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/22/08	5865.64	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/15/08	5866.05	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/09/08	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/08/08	5865.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/07/08	5865.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/06/08	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/05/08	5865.89	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/04/08	5865.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/03/08	5866.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/02/08	5866.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	09/01/08	5866.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/31/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/30/08	5866.21	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/29/08	5866.18	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/28/08	5866.21	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/27/08	5866.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/26/08	5866.39	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/25/08	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/24/08	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/23/08	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/22/08	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/21/08	5866.6	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/20/08	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/19/08	5866.74	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/18/08	5866.74	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/17/08	5866.77	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/16/08	5866.7	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/15/08	5866.53	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/14/08	5866.39	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/13/08	5866.25	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	08/12/08	5866.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/11/08	5865.87	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/10/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/09/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/08/08	5865.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/07/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/06/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/05/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/04/08	5865.66	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/03/08	5865.66	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/02/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	08/01/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/31/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/30/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/29/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/28/08	5865.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/27/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/26/08	5865.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/25/08	5865.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/24/08	5865.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/23/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/22/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/21/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/20/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/19/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/18/08	5865.69	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/17/08	5865.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/16/08	5865.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/15/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/14/08	5865.76	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/13/08	5865.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/12/08	5865.73	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/11/08	5865.78	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/10/08	5865.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/09/08	5865.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/08/08	5865.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/07/08	5865.8	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/06/08	5865.83	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/05/08	5865.94	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/04/08	5865.97	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/03/08	5865.9	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/02/08	5866.01	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	07/01/08	5866.04	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/30/08	5866.14	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/29/08	5866.13	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/28/08	5866.08	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/27/08	5866.11	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/26/08	5866.18	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/25/08	5866.24	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/24/08	5866.32	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/23/08	5866.42	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/22/08	5866.56	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/21/08	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/20/08	5866.63	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/19/08	5866.67	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/18/08	5866.68	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/11/08	5867.16	Transducer	7.1	1832.4	1839.5	4.5	5	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-19	MP7A	1834.7	06/09/08	5868.31	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/08/08	5868.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/07/08	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/06/08	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/05/08	5868.26	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/04/08	5868.38	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/03/08	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/02/08	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	06/01/08	5868.48	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-19	MP7A	1834.7	05/31/08	5868.45	Transducer	7.1	1832.4	1839.5	4.5	5	Regional
R-21	Single	888.8	06/30/10	5853.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/29/10	5853.62	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/28/10	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/27/10	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/26/10	5853.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/25/10	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/24/10	5853.62	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/23/10	5853.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/22/10	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/21/10	5853.87	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/20/10	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/19/10	5853.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/18/10	5853.91	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/17/10	5853.98	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/16/10	5853.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/15/10	5853.89	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/14/10	5853.9	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/13/10	5853.93	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/12/10	5854.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/11/10	5854.02	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/10/10	5853.91	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/09/10	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/08/10	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/07/10	5853.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/06/10	5853.77	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/05/10	5853.83	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/04/10	5853.83	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/03/10	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/02/10	5853.94	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/01/10	5853.9	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/31/10	5853.87	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/30/10	5854.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/29/10	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/28/10	5853.86	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/27/10	5853.89	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/26/10	5853.98	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/25/10	5854.12	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/24/10	5854.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/23/10	5854.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/22/10	5854.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/21/10	5854.1	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/20/10	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/19/10	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/18/10	5854.13	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/17/10	5854.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/16/10	5854.1	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/15/10	5854.1	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	05/14/10	5854.16	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/13/10	5854.31	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/12/10	5854.45	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/11/10	5854.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/10/10	5854.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/09/10	5854.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/08/10	5854.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/07/10	5854.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/06/10	5854.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/05/10	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/04/10	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/03/10	5854.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/02/10	5854.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/01/10	5854.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/30/10	5854.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/29/10	5854.74	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/28/10	5854.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/27/10	5854.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/26/10	5854.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/25/10	5854.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/24/10	5854.82	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/23/10	5854.9	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/22/10	5854.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/21/10	5854.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/20/10	5854.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/19/10	5854.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/18/10	5854.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/17/10	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/16/10	5854.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/15/10	5854.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/14/10	5854.1	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/13/10	5854.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/12/10	5854.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/11/10	5854.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/10/10	5854.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/09/10	5854.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/08/10	5854.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/07/10	5854.72	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/06/10	5854.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/05/10	5854.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/04/10	5854.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/03/10	5854.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/02/10	5855.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/01/10	5855.02	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/31/10	5854.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/30/10	5854.85	Manual	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/30/10	5854.78	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/29/10	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/28/10	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/27/10	5855.01	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/26/10	5854.93	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/25/10	5854.77	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/24/10	5854.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/23/10	5854.95	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/22/10	5854.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/21/10	5854.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/20/10	5854.96	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	03/19/10	5855.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/18/10	5854.83	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/17/10	5854.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/16/10	5854.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/15/10	5854.94	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/14/10	5855.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/13/10	5855.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/12/10	5855.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/11/10	5855.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/10/10	5855.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/09/10	5855.39	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/08/10	5855.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/07/10	5855.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/06/10	5855.07	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/05/10	5855.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/04/10	5855.1	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/03/10	5855.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/02/10	5855	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/01/10	5855.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/28/10	5855.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/27/10	5855.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/26/10	5855.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/25/10	5855.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/24/10	5855.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/23/10	5855.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/22/10	5855.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/21/10	5855.45	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/20/10	5855.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/19/10	5855.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/18/10	5855.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/17/10	5855.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/16/10	5855.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/15/10	5855.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/14/10	5855.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/13/10	5855.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/12/10	5855.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/11/10	5855.51	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/10/10	5855.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/09/10	5855.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/08/10	5855.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/07/10	5855.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/06/10	5855.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/05/10	5855.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/04/10	5855.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/03/10	5855.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/02/10	5855.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/01/10	5855.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/31/10	5855.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/30/10	5855.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/29/10	5855.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/28/10	5855.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/27/10	5855.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/26/10	5855.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/25/10	5855.37	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/24/10	5855.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/23/10	5855.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/22/10	5855.72	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	01/21/10	5855.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/20/10	5855.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/19/10	5855.31	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/18/10	5855.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/17/10	5855.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/16/10	5855.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/15/10	5855.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/14/10	5855.19	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/13/10	5854.94	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/12/10	5854.78	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/11/10	5854.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/10/10	5854.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/09/10	5854.87	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/08/10	5854.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/07/10	5855.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/06/10	5855.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/05/10	5854.17	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/04/10	5854.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/03/10	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/02/10	5854.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/01/10	5854.04	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/31/09	5854.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/30/09	5854.39	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/29/09	5854.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/28/09	5854.16	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/27/09	5854.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/26/09	5854.51	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/25/09	5854.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/24/09	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/23/09	5854.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/22/09	5854.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/21/09	5854.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/20/09	5854.12	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/19/09	5854.17	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/18/09	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/17/09	5854.07	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/16/09	5853.93	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/15/09	5854.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/14/09	5854.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/13/09	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/12/09	5854.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/11/09	5854.31	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/10/09	5854.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/09/09	5854.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/08/09	5854.76	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/07/09	5854.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/06/09	5854.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/05/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/04/09	5854.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/03/09	5854.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/02/09	5854.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/01/09	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/30/09	5854.11	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/29/09	5854.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/28/09	5854.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/27/09	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/26/09	5853.95	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	11/25/09	5854.01	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/24/09	5854.02	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/23/09	5854.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/22/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/21/09	5854.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/20/09	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/19/09	5854.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/18/09	5854.05	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/17/09	5853.91	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/16/09	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/15/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/14/09	5854.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/13/09	5854.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/12/09	5854.02	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/11/09	5853.83	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/10/09	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/09/09	5853.99	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/08/09	5854.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/07/09	5853.95	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/06/09	5853.82	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/05/09	5853.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/04/09	5853.72	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/03/09	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/02/09	5853.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/01/09	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/31/09	5853.9	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/30/09	5854.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/29/09	5854.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/28/09	5854.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/27/09	5853.99	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/26/09	5853.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/25/09	5854.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/24/09	5853.95	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/23/09	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/22/09	5853.97	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/21/09	5854.1	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/20/09	5853.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/19/09	5853.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/18/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/17/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/16/09	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/15/09	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/14/09	5853.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/13/09	5853.78	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/12/09	5853.81	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/11/09	5853.77	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/10/09	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/09/09	5853.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/08/09	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/07/09	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/06/09	5853.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/05/09	5853.93	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/04/09	5853.91	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/03/09	5853.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/02/09	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/01/09	5853.82	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/30/09	5853.72	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	09/29/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/28/09	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/27/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/26/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/25/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/24/09	5853.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/23/09	5853.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/22/09	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/21/09	5853.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/20/09	5853.61	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/19/09	5853.51	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/18/09	5853.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/17/09	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/16/09	5853.59	Manual	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/16/09	5853.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/15/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/14/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/13/09	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/12/09	5853.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/11/09	5853.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/10/09	5853.47	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/09/09	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/08/09	5853.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/07/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/06/09	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/05/09	5853.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/04/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/03/09	5853.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/02/09	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/01/09	5853.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/31/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/30/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/29/09	5853.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/28/09	5853.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/27/09	5853.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/26/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/25/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/24/09	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/23/09	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/22/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/21/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/20/09	5853.81	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/19/09	5853.81	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/18/09	5853.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/17/09	5853.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/16/09	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/15/09	5853.77	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/14/09	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/13/09	5853.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/12/09	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/11/09	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/10/09	5853.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/09/09	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/08/09	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/07/09	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/06/09	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/05/09	5853.72	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	08/04/09	5853.78	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/03/09	5853.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/02/09	5853.77	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/01/09	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/31/09	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/30/09	5853.95	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/29/09	5853.99	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/28/09	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/27/09	5853.87	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/26/09	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/25/09	5853.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/24/09	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/23/09	5853.81	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/22/09	5853.83	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/21/09	5853.87	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/20/09	5853.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/19/09	5853.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/18/09	5853.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/17/09	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/16/09	5853.71	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/15/09	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/14/09	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/13/09	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/12/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/11/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/10/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/09/09	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/08/09	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/07/09	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/06/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/05/09	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/04/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/03/09	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/02/09	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/01/09	5853.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/30/09	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/29/09	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/28/09	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/27/09	5853.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/26/09	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/25/09	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/24/09	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/23/09	5853.8	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/22/09	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/21/09	5853.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/20/09	5853.98	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/19/09	5853.98	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/18/09	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/17/09	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/16/09	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/15/09	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/14/09	5853.99	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/13/09	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/12/09	5854.07	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/11/09	5854.11	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/10/09	5854.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/09/09	5854.17	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	06/08/09	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/07/09	5854.31	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/06/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/05/09	5854.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/04/09	5854.11	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/03/09	5854.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/02/09	5854.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/01/09	5854.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/31/09	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/30/09	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/29/09	5854.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/28/09	5854.62	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/27/09	5854.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/26/09	5854.74	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/25/09	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/24/09	5854.13	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/23/09	5854.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/22/09	5854.23	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/21/09	5854.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/20/09	5853.98	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/19/09	5853.9	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/18/09	5853.94	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/17/09	5853.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/16/09	5854.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/15/09	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/14/09	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/13/09	5854.39	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/12/09	5854.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/11/09	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/10/09	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/09/09	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/08/09	5854.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/07/09	5854.39	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/06/09	5854.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/05/09	5854.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/04/09	5854.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/03/09	5854.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/02/09	5854.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/01/09	5854.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/30/09	5854.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/29/09	5854.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/28/09	5854.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/27/09	5854.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/26/09	5854.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/25/09	5854.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/24/09	5854.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/23/09	5854.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/22/09	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/21/09	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/20/09	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/19/09	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/18/09	5854.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/17/09	5854.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/16/09	5854.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/15/09	5854.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/14/09	5854.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/13/09	5854.43	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	04/12/09	5854.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/11/09	5854.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/10/09	5854.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/09/09	5854.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/08/09	5854.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/07/09	5854.16	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/06/09	5854.19	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/05/09	5854.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/04/09	5854.95	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/03/09	5854.71	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/02/09	5854.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	04/01/09	5854.71	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/31/09	5854.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/30/09	5854.82	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/29/09	5854.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/28/09	5854.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/27/09	5854.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/26/09	5854.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/25/09	5854.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/24/09	5854.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/23/09	5854.76	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/22/09	5854.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/21/09	5854.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/20/09	5854.31	Manual	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/20/09	5854.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/19/09	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/18/09	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/17/09	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/16/09	5854.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/15/09	5854.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/14/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/13/09	5854.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/12/09	5854.13	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/11/09	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/10/09	5854.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/09/09	5854.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/08/09	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/07/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/06/09	5854.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/05/09	5854.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/04/09	5853.99	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/03/09	5853.95	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/02/09	5853.85	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	03/01/09	5853.77	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/28/09	5854.01	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/27/09	5854.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/26/09	5854.17	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/25/09	5854.04	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/24/09	5854.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/23/09	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/22/09	5853.97	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/21/09	5854.23	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/20/09	5854.1	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/19/09	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/18/09	5854.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/17/09	5854.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/16/09	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	02/15/09	5854.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/14/09	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/13/09	5854.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/12/09	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/11/09	5854.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/10/09	5854.87	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/09/09	5854.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/08/09	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/07/09	5854.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/06/09	5854.45	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/05/09	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/04/09	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/03/09	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/02/09	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	02/01/09	5854.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/31/09	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/30/09	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/29/09	5854.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/28/09	5854.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/27/09	5854.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/26/09	5854.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/25/09	5854.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/24/09	5854.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/23/09	5854.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/22/09	5854.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/21/09	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/20/09	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/19/09	5854.12	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/18/09	5854.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/17/09	5854.16	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/16/09	5854.11	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/15/09	5854.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/14/09	5854.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/13/09	5854.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/12/09	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/11/09	5854.06	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/10/09	5854.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/09/09	5854.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/08/09	5854.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/07/09	5854.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/06/09	5854.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/05/09	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/04/09	5854.51	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/03/09	5854.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/02/09	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	01/01/09	5854.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/31/08	5854.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/30/08	5854.09	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/29/08	5854.01	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/28/08	5854.19	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/27/08	5854.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/26/08	5854.61	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/25/08	5854.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/24/08	5854.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/23/08	5854.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/22/08	5854.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/21/08	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	12/20/08	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/19/08	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/18/08	5854.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/17/08	5854.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/16/08	5854.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/15/08	5854.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/14/08	5854.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/13/08	5854.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/12/08	5854.04	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/11/08	5853.97	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/10/08	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/09/08	5854.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/08/08	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/07/08	5854.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/06/08	5854.05	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/05/08	5854	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/04/08	5854.07	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/03/08	5854.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/02/08	5854.04	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	12/01/08	5854.15	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/30/08	5854.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/29/08	5854.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/28/08	5854.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/27/08	5854.03	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/26/08	5853.94	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/25/08	5854.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/24/08	5853.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/23/08	5853.96	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/22/08	5853.9	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/21/08	5853.71	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/20/08	5853.84	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/19/08	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/18/08	5853.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/17/08	5853.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/16/08	5853.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/15/08	5853.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/14/08	5853.83	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/13/08	5853.68	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/12/08	5853.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/11/08	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/10/08	5853.91	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/09/08	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/08/08	5853.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/07/08	5853.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/06/08	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/05/08	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/04/08	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/03/08	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/02/08	5853.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	11/01/08	5853.17	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/31/08	5853.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/30/08	5853.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/29/08	5853.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/28/08	5853.13	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/27/08	5853.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/26/08	5853.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/25/08	5853.47	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	10/24/08	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/23/08	5853.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/22/08	5853.61	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/21/08	5853.45	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/20/08	5853.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/19/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/18/08	5853.27	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/17/08	5853.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/16/08	5853.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/15/08	5853.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/14/08	5853.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/13/08	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/12/08	5853.99	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/11/08	5853.88	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/10/08	5853.89	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/09/08	5853.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/08/08	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/07/08	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/06/08	5853.97	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/05/08	5853.98	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/04/08	5853.92	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/03/08	5853.86	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/02/08	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	10/01/08	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/30/08	5853.46	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/29/08	5853.49	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/28/08	5853.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/27/08	5853.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/26/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/25/08	5853.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/24/08	5853.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/23/08	5853.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/22/08	5853.45	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/21/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/20/08	5853.39	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/19/08	5853.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/18/08	5853.37	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/17/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/16/08	5853.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/15/08	5853.31	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/14/08	5853.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/13/08	5853.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/12/08	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/11/08	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/10/08	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/09/08	5853.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/08/08	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/07/08	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/06/08	5853.63	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/05/08	5853.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/04/08	5853.6	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/03/08	5853.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/02/08	5853.67	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	09/01/08	5853.74	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/31/08	5853.65	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/30/08	5853.59	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/29/08	5853.57	Manual	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	08/29/08	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/28/08	5853.73	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/27/08	5853.75	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/26/08	5853.76	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/25/08	5853.64	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/24/08	5853.19	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/23/08	5853.37	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/22/08	5853.37	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/21/08	5853.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/20/08	5853.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/19/08	5853.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/18/08	5853.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/17/08	5853.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/16/08	5853.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/15/08	5853.5	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/14/08	5853.44	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/13/08	5853.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/12/08	5853.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/11/08	5853.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/10/08	5853.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/09/08	5853.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/08/08	5853.12	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/07/08	5853.12	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/06/08	5853.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/05/08	5853.14	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/04/08	5853.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/03/08	5853.24	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/02/08	5853.19	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	08/01/08	5853.23	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/31/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/30/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/29/08	5853.33	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/28/08	5853.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/27/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/26/08	5853.18	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/25/08	5853.25	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/24/08	5853.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/23/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/22/08	5853.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/21/08	5853.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/20/08	5853.28	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/19/08	5853.34	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/18/08	5853.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/17/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/16/08	5853.29	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/15/08	5853.38	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/14/08	5853.36	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/13/08	5853.3	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/12/08	5853.41	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/11/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/10/08	5853.4	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/09/08	5853.42	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/08/08	5853.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/07/08	5853.54	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/06/08	5853.55	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/05/08	5853.45	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/04/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-21	Single	888.8	07/03/08	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/02/08	5853.52	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	07/01/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/30/08	5853.35	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/29/08	5853.43	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/28/08	5853.62	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/27/08	5853.66	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/26/08	5853.61	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/25/08	5853.56	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/24/08	5853.58	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/23/08	5853.57	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/22/08	5853.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/21/08	5853.53	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/20/08	5853.7	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/19/08	5853.78	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/18/08	5853.69	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/17/08	5853.71	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/16/08	5853.81	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/15/08	5853.79	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/14/08	5853.76	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/13/08	5853.89	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/12/08	5854.08	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/11/08	5854.2	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/10/08	5854.05	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/09/08	5854.13	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/08/08	5854.31	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/07/08	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/06/08	5854.39	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/05/08	5854.74	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/04/08	5854.48	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/03/08	5854.32	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/02/08	5854.26	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	06/01/08	5854.22	Transducer	18	888.8	906.8	6	6.88	Regional
R-21	Single	888.8	05/31/08	5854.21	Transducer	18	888.8	906.8	6	6.88	Regional
R-22	MP1A	907.1	04/13/09	5761.53	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/12/09	5761.54	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/11/09	5761.55	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/10/09	5761.5	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/09/09	5761.58	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/08/09	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/07/09	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/06/09	5761.63	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/05/09	5761.35	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/04/09	5761.33	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/03/09	5761.44	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/02/09	5761.36	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	04/01/09	5761.47	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/31/09	5761.42	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/30/09	5761.43	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/29/09	5761.52	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/28/09	5761.44	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/27/09	5761.36	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/26/09	5761.48	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/25/09	5761.49	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/24/09	5761.44	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/23/09	5761.57	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/22/09	5761.69	Transducer	41.9	872.3	914.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP1A	907.1	03/21/09	5761.73	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/20/09	5761.76	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/19/09	5761.75	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/18/09	5761.75	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/17/09	5761.71	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/16/09	5761.6	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/15/09	5761.58	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/14/09	5761.64	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/13/09	5761.67	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/12/09	5761.67	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/11/09	5761.57	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/10/09	5761.55	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/09/09	5761.58	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/08/09	5761.54	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/07/09	5761.62	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/06/09	5761.65	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/05/09	5761.7	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/04/09	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/03/09	5761.84	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	03/02/09	5761.84	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/26/09	5761.28	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/25/09	5761.84	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/24/09	5761.82	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/23/09	5761.83	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/22/09	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/21/09	5761.73	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/20/09	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/19/09	5761.63	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/18/09	5761.58	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/17/09	5761.66	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/16/09	5761.69	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/15/09	5761.59	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/14/09	5761.61	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/13/09	5761.59	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/12/09	5761.57	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/11/09	5761.4	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/10/09	5761.48	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/09/09	5761.59	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/08/09	5761.72	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/07/09	5761.76	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/06/09	5761.9	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/05/09	5761.94	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/04/09	5761.9	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/03/09	5761.84	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/02/09	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	02/01/09	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/31/09	5761.9	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/30/09	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/29/09	5761.7	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/28/09	5761.6	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/27/09	5761.54	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/26/09	5761.64	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/25/09	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/24/09	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/23/09	5761.83	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/22/09	5761.94	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/21/09	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP1A	907.1	01/20/09	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/19/09	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/18/09	5761.97	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/17/09	5761.96	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/16/09	5761.91	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/15/09	5761.87	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/14/09	5761.89	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/13/09	5761.89	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/12/09	5761.89	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/11/09	5761.84	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/10/09	5761.67	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/09/09	5761.69	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/08/09	5761.63	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/07/09	5761.55	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/06/09	5761.6	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/05/09	5761.65	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/04/09	5761.55	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/03/09	5761.65	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/02/09	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	01/01/09	5761.88	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/31/08	5761.89	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/30/08	5761.9	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/29/08	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/28/08	5761.59	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/27/08	5761.47	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/26/08	5761.58	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/25/08	5761.62	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/24/08	5761.43	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/23/08	5761.6	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/22/08	5761.76	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/21/08	5761.69	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/20/08	5761.67	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/19/08	5761.24	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/17/08	5761.63	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/16/08	5761.67	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/15/08	5761.5	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/14/08	5761.54	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/13/08	5761.83	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/12/08	5761.91	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/11/08	5761.88	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/10/08	5761.7	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/09/08	5761.62	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/08/08	5761.87	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/07/08	5761.93	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/06/08	5761.91	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/05/08	5761.85	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/04/08	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/03/08	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/02/08	5761.84	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	12/01/08	5761.75	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/30/08	5761.75	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/29/08	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/28/08	5761.87	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/27/08	5761.98	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/26/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/25/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/24/08	5761.97	Transducer	41.9	872.3	914.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP1A	907.1	11/23/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/22/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/21/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/20/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/19/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/18/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/17/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/16/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/15/08	5761.87	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/14/08	5761.8	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/13/08	5761.83	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/12/08	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/11/08	5761.73	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/10/08	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/09/08	5761.92	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/08/08	5761.96	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/07/08	5761.87	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/06/08	5761.76	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/05/08	5761.82	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/04/08	5761.94	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/03/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/02/08	5762.2	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	11/01/08	5762.23	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/31/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/30/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/29/08	5762.23	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/28/08	5762.25	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/27/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/26/08	5762.01	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/25/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/24/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/23/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/22/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/21/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/20/08	5762.11	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/19/08	5762.16	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/18/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/17/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/16/08	5762.07	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/15/08	5761.98	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/14/08	5761.92	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/13/08	5761.79	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/12/08	5761.78	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/11/08	5761.83	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/10/08	5761.93	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/09/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/08/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/07/08	5761.9	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/06/08	5761.85	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/05/08	5761.9	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/04/08	5761.96	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/03/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/02/08	5762.16	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	10/01/08	5762.2	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/30/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/29/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/28/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP1A	907.1	09/27/08	5762.11	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/26/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/25/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/24/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/23/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/22/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/21/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/20/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/19/08	5761.96	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/18/08	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/15/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/14/08	5761.92	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/13/08	5761.92	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/12/08	5761.95	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/11/08	5761.97	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/10/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/09/08	5762.01	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/08/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/07/08	5761.99	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/06/08	5761.98	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/05/08	5762.01	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/04/08	5762.05	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/03/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/02/08	5761.96	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	09/01/08	5761.99	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/31/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/30/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/29/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/28/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/27/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/26/08	5762.07	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/25/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/24/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/23/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/22/08	5761.98	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/21/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/20/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/19/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/18/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/17/08	5762.09	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/16/08	5762.05	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/15/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/14/08	5762.03	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/13/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/12/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/11/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/10/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/09/08	5762.11	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/08/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/07/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/06/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/05/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/04/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/03/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/02/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	08/01/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/31/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP1A	907.1	07/30/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/29/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/28/08	5762.07	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/27/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/26/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/25/08	5762.11	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/24/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/23/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/22/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/21/08	5762.14	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/20/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/19/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/18/08	5762.13	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/17/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/16/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/15/08	5762.13	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/14/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/13/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/12/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/11/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/10/08	5762.11	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/09/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/08/08	5762.04	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/07/08	5762.06	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/06/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/05/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/04/08	5762.14	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/03/08	5762.13	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/02/08	5762.17	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	07/01/08	5762.25	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/30/08	5762.23	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/29/08	5762.13	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/28/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/27/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/26/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/25/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/24/08	5762.37	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/23/08	5762.37	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/19/08	5762.12	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/18/08	5762.15	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/17/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/16/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/15/08	5762.13	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/14/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/13/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/12/08	5761.94	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/11/08	5762	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/10/08	5762.02	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/09/08	5761.96	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/08/08	5761.92	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/07/08	5761.91	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/06/08	5761.77	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/05/08	5761.81	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/04/08	5761.98	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/03/08	5762.05	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/02/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP1A	907.1	06/01/08	5762.1	Transducer	41.9	872.3	914.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP1A	907.1	05/31/08	5762.08	Transducer	41.9	872.3	914.2	4.5	5.56	Regional
R-22	MP2A	962.8	04/13/09	5754.15	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/12/09	5754.13	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/11/09	5754.15	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/10/09	5754.13	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/09/09	5754.17	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/08/09	5754.26	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/07/09	5754.26	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/06/09	5754.17	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/05/09	5754.04	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/04/09	5754	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/03/09	5754.06	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/02/09	5754.06	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	04/01/09	5754.09	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/31/09	5754.08	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/30/09	5754.07	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/29/09	5754.13	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/28/09	5754.09	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/27/09	5754.07	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/26/09	5754.11	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/25/09	5754.15	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/24/09	5754.14	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/23/09	5754.19	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/22/09	5754.28	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/21/09	5754.31	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/20/09	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/19/09	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/18/09	5754.31	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/17/09	5754.28	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/16/09	5754.21	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/15/09	5754.19	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/14/09	5754.21	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/13/09	5754.21	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/12/09	5754.22	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/11/09	5754.16	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/10/09	5754.13	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/09/09	5754.16	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/08/09	5754.15	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/07/09	5754.18	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/06/09	5754.23	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/05/09	5754.26	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/04/09	5754.3	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/03/09	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	03/02/09	5754.29	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/27/09	5753.83	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/26/09	5753.87	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/24/09	5754.37	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/23/09	5754.38	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/22/09	5754.36	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/21/09	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/20/09	5754.35	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/19/09	5754.3	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/18/09	5754.27	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/17/09	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/16/09	5754.35	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/15/09	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/14/09	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP2A	962.8	02/13/09	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/12/09	5754.3	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/11/09	5754.25	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/10/09	5754.27	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/09/09	5754.35	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/08/09	5754.43	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/07/09	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/06/09	5754.55	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/05/09	5754.59	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/04/09	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/03/09	5754.52	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/02/09	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	02/01/09	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/31/09	5754.52	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/30/09	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/29/09	5754.41	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/28/09	5754.36	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/27/09	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/26/09	5754.39	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/25/09	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/24/09	5754.52	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/23/09	5754.53	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/22/09	5754.59	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/21/09	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/20/09	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/19/09	5754.62	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/18/09	5754.6	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/17/09	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/16/09	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/15/09	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/14/09	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/13/09	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/12/09	5754.47	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/11/09	5754.44	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/10/09	5754.36	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/09/09	5754.35	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/08/09	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/07/09	5754.3	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/06/09	5754.31	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/05/09	5754.36	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/04/09	5754.31	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/03/09	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/02/09	5754.42	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	01/01/09	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/31/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/30/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/29/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/28/08	5754.28	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/27/08	5754.21	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/26/08	5754.26	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/25/08	5754.3	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/24/08	5754.25	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/23/08	5754.31	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/22/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/21/08	5754.38	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/20/08	5754.35	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/19/08	5754.43	Transducer	41.9	947	988.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP2A	962.8	12/18/08	5753.9	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/17/08	5754.28	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/16/08	5754.29	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/15/08	5754.21	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/14/08	5754.25	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/13/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/12/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/11/08	5754.44	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/10/08	5754.36	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/09/08	5754.31	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/08/08	5754.44	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/07/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/06/08	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/05/08	5754.44	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/04/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/03/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/02/08	5754.42	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	12/01/08	5754.38	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/30/08	5754.37	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/29/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/28/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/27/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/26/08	5754.55	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/25/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/24/08	5754.53	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/23/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/22/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/21/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/20/08	5754.56	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/19/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/18/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/17/08	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/16/08	5754.43	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/15/08	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/14/08	5754.27	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/13/08	5754.29	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/12/08	5754.27	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/11/08	5754.24	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/10/08	5754.27	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/09/08	5754.36	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/08/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/07/08	5754.37	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/06/08	5754.32	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/05/08	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/04/08	5754.43	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/03/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/02/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	11/01/08	5754.59	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/31/08	5754.56	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/30/08	5754.56	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/29/08	5754.6	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/28/08	5754.61	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/27/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/26/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/25/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/24/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/23/08	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP2A	962.8	10/22/08	5754.47	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/21/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/20/08	5754.52	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/19/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/18/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/17/08	5754.52	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/16/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/15/08	5754.43	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/14/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/13/08	5754.35	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/12/08	5754.34	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/11/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/10/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/09/08	5754.53	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/08/08	5754.55	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/07/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/06/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/05/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/04/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/03/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/02/08	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	10/01/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/30/08	5754.64	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/29/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/28/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/27/08	5754.53	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/26/08	5754.55	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/25/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/24/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/23/08	5754.47	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/22/08	5754.47	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/21/08	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/20/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/19/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/18/08	5754.47	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/16/08	5754.26	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/15/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/14/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/13/08	5754.4	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/12/08	5754.42	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/11/08	5754.44	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/10/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/09/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/08/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/07/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/06/08	5754.45	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/05/08	5754.47	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/04/08	5754.49	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/03/08	5754.48	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/02/08	5754.44	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	09/01/08	5754.46	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/31/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/30/08	5754.51	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/29/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/28/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/27/08	5754.51	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/26/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP2A	962.8	08/25/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/24/08	5754.55	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/23/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/22/08	5754.5	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/21/08	5754.52	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/20/08	5754.54	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/19/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/18/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/17/08	5754.6	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/16/08	5754.59	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/15/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/14/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/13/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/12/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/11/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/10/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/09/08	5754.6	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/08/08	5754.61	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/07/08	5754.61	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/06/08	5754.61	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/05/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/04/08	5754.55	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/03/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/02/08	5754.59	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	08/01/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/31/08	5754.57	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/30/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/29/08	5754.58	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/28/08	5754.61	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/27/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/26/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/25/08	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/24/08	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/23/08	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/22/08	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/21/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/20/08	5754.64	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/19/08	5754.63	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/18/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/17/08	5754.67	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/16/08	5754.66	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/15/08	5754.67	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/14/08	5754.69	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/13/08	5754.68	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/12/08	5754.66	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/11/08	5754.67	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/10/08	5754.67	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/09/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/08/08	5754.65	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/07/08	5754.66	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/06/08	5754.69	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/05/08	5754.72	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/04/08	5754.73	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/03/08	5754.71	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/02/08	5754.76	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	07/01/08	5754.79	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/30/08	5754.79	Transducer	41.9	947	988.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP2A	962.8	06/29/08	5754.75	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/28/08	5754.72	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/27/08	5754.74	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/26/08	5754.77	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/25/08	5754.77	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/24/08	5754.77	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/23/08	5754.91	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/20/08	5754.86	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/19/08	5754.75	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/18/08	5754.77	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/17/08	5754.76	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/16/08	5754.75	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/15/08	5754.78	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/14/08	5754.77	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/13/08	5754.72	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/12/08	5754.69	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/11/08	5754.73	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/10/08	5754.76	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/09/08	5754.73	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/08/08	5754.71	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/07/08	5754.72	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/06/08	5754.67	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/05/08	5754.66	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/04/08	5754.77	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/03/08	5754.83	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/02/08	5754.84	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	06/01/08	5754.86	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP2A	962.8	05/31/08	5754.85	Transducer	41.9	947	988.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/13/09	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/12/09	5698.94	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/11/09	5698.96	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/10/09	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/09/09	5698.91	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/08/09	5698.89	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/07/09	5698.9	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/06/09	5698.93	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/05/09	5698.93	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/04/09	5698.81	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/03/09	5698.87	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/02/09	5698.94	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	04/01/09	5698.88	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/31/09	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/30/09	5698.91	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/29/09	5698.96	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/28/09	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/27/09	5698.98	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/26/09	5698.94	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/25/09	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/24/09	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/23/09	5698.92	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/22/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/21/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/20/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/19/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/18/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/17/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/16/09	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP3A	1273.5	03/15/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/14/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/13/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/12/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/11/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/10/09	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/09/09	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/08/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/07/09	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/06/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/05/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/04/09	5699.09	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/03/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	03/02/09	5698.89	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/27/09	5698.84	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/24/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/23/09	5699.05	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/22/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/21/09	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/20/09	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/19/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/18/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/17/09	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/16/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/15/09	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/14/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/13/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/12/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/11/09	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/10/09	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/09/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/08/09	5699.09	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/07/09	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/06/09	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/05/09	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/04/09	5699.16	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/03/09	5699.16	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/02/09	5699.21	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	02/01/09	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/31/09	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/30/09	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/29/09	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/28/09	5699.17	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/27/09	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/26/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/25/09	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/24/09	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/23/09	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/22/09	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/21/09	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/20/09	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/19/09	5699.17	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/18/09	5699.21	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/17/09	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/16/09	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/15/09	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/14/09	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP3A	1273.5	01/13/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/12/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/11/09	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/10/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/09/09	5698.94	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/08/09	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/07/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/06/09	5698.95	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/05/09	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/04/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/03/09	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/02/09	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	01/01/09	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/31/08	5699.05	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/30/08	5698.98	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/29/08	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/28/08	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/27/08	5698.96	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/26/08	5698.89	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/25/08	5698.96	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/24/08	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/23/08	5698.94	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/22/08	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/21/08	5699.05	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/20/08	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/19/08	5698.96	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/18/08	5699.16	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/17/08	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/16/08	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/15/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/14/08	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/13/08	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/12/08	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/11/08	5699.05	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/10/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/09/08	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/08/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/07/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/06/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/05/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/04/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/03/08	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/02/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	12/01/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/30/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/29/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/28/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/27/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/26/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/25/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/24/08	5699.22	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/23/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/22/08	5699.21	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/21/08	5699.23	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/20/08	5699.2	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/19/08	5699.16	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/18/08	5699.16	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP3A	1273.5	11/17/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/16/08	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/15/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/14/08	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/13/08	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/12/08	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/11/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/10/08	5699.04	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/09/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/08/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/07/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/06/08	5699.19	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/05/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/04/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/03/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/02/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	11/01/08	5699.21	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/31/08	5699.22	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/30/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/29/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/28/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/27/08	5699.21	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/26/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/25/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/24/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/23/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/22/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/21/08	5699.17	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/20/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/19/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/18/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/17/08	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/16/08	5699.06	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/15/08	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/14/08	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/13/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/12/08	5699.02	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/11/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/10/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/09/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/08/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/07/08	5699.18	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/06/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/05/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/04/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/03/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/02/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	10/01/08	5699.17	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/30/08	5699.19	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/29/08	5699.16	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/28/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/27/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/26/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/25/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/24/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/23/08	5699.15	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/22/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP3A	1273.5	09/21/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/20/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/19/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/18/08	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/17/08	5698.98	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/15/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/14/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/13/08	5699.05	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/12/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/11/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/10/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/09/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/08/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/07/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/06/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/05/08	5699.05	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/04/08	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/03/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/02/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	09/01/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/31/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/30/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/29/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/28/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/27/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/26/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/25/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/24/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/23/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/22/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/21/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/20/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/19/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/18/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/17/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/16/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/15/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/14/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/13/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/12/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/11/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/10/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/09/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/08/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/07/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/06/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/05/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/04/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/03/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/02/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	08/01/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/31/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/30/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/29/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/28/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/27/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/26/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP3A	1273.5	07/25/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/24/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/23/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/22/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/21/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/20/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/19/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/18/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/17/08	5699.12	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/16/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/15/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/14/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/13/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/12/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/11/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/10/08	5699.09	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/09/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/08/08	5699.14	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/07/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/06/08	5699.09	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/05/08	5699.11	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/04/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/03/08	5699.1	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/02/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	07/01/08	5699.09	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/30/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/29/08	5699.13	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/28/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/27/08	5699.07	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/26/08	5699.09	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/25/08	5699.08	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/24/08	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/23/08	5699.19	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/19/08	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/18/08	5699.01	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/17/08	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/16/08	5698.98	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/15/08	5698.97	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/14/08	5698.97	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/13/08	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/12/08	5698.97	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/11/08	5698.91	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/10/08	5698.96	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/09/08	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/08/08	5698.93	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/07/08	5698.97	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/06/08	5699.03	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/05/08	5698.97	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/04/08	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/03/08	5699	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/02/08	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	06/01/08	5698.98	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP3A	1273.5	05/31/08	5698.99	Transducer	6.7	1272.2	1278.9	4.5	5.56	Regional
R-22	MP4A	1378	04/13/09	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/12/09	5693.65	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/11/09	5693.65	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/10/09	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP4A	1378	04/09/09	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/08/09	5693.68	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/07/09	5693.65	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/06/09	5693.61	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/05/09	5693.59	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/04/09	5693.59	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/03/09	5693.6	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/02/09	5693.63	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	04/01/09	5693.62	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/31/09	5693.64	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/30/09	5693.61	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/29/09	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/28/09	5693.66	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/27/09	5693.68	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/26/09	5693.69	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/25/09	5693.73	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/24/09	5693.74	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/23/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/22/09	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/21/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/20/09	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/19/09	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/18/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/17/09	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/16/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/15/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/14/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/13/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/12/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/11/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/10/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/09/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/08/09	5693.78	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/07/09	5693.79	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/06/09	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/05/09	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/04/09	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/03/09	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	03/02/09	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/26/09	5693.32	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/24/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/23/09	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/22/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/21/09	5693.78	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/20/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/19/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/18/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/17/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/16/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/15/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/14/09	5693.73	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/13/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/12/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/11/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/10/09	5693.78	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/09/09	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/08/09	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP4A	1378	02/07/09	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/06/09	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/05/09	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/04/09	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/03/09	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/02/09	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	02/01/09	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/31/09	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/30/09	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/29/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/28/09	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/27/09	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/26/09	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/25/09	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/24/09	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/23/09	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/22/09	5693.94	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/21/09	5693.96	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/20/09	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/19/09	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/18/09	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/17/09	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/16/09	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/15/09	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/14/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/13/09	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/12/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/11/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/10/09	5693.73	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/09/09	5693.7	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/08/09	5693.74	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/07/09	5693.74	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/06/09	5693.74	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/05/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/04/09	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/03/09	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/02/09	5693.79	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	01/01/09	5693.79	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/31/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/30/08	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/29/08	5693.72	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/28/08	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/27/08	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/26/08	5693.67	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/25/08	5693.7	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/24/08	5693.72	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/23/08	5693.72	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/22/08	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/21/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/20/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/19/08	5693.69	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/17/08	5693.74	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/16/08	5693.72	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/15/08	5693.74	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/14/08	5693.76	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/13/08	5693.79	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/12/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP4A	1378	12/11/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/10/08	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/09/08	5693.79	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/08/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/07/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/06/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/05/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/04/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/03/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/02/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	12/01/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/30/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/29/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/28/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/27/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/26/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/25/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/24/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/23/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/22/08	5693.97	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/21/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/20/08	5693.94	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/19/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/18/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/17/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/16/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/15/08	5693.81	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/14/08	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/13/08	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/12/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/11/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/10/08	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/09/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/08/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/07/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/06/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/05/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/04/08	5693.96	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/03/08	5693.98	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/02/08	5694	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	11/01/08	5693.98	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/31/08	5694	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/30/08	5693.97	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/29/08	5693.97	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/28/08	5693.97	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/27/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/26/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/25/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/24/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/23/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/22/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/21/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/20/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/19/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/18/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/17/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/16/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP4A	1378	10/15/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/14/08	5693.79	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/13/08	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/12/08	5693.78	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/11/08	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/10/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/09/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/08/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/07/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/06/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/05/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/04/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/03/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/02/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	10/01/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/30/08	5693.96	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/29/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/28/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/27/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/26/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/25/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/24/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/23/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/22/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/21/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/20/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/19/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/18/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/17/08	5693.51	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/15/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/14/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/13/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/12/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/11/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/10/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/09/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/08/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/07/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/06/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/05/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/04/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/03/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/02/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	09/01/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/31/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/30/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/29/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/28/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/27/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/26/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/25/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/24/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/23/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/22/08	5693.84	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/21/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/20/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/19/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP4A	1378	08/18/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/17/08	5693.86	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/16/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/15/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/14/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/13/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/12/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/11/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/10/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/09/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/08/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/07/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/06/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/05/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/04/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/03/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/02/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	08/01/08	5693.87	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/31/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/30/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/29/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/28/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/27/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/26/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/25/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/24/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/23/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/22/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/21/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/20/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/19/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/18/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/17/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/16/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/15/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/14/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/13/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/12/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/11/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/10/08	5693.89	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/09/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/08/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/07/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/06/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/05/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/04/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/03/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/02/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	07/01/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/30/08	5693.92	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/29/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/28/08	5693.88	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/27/08	5693.9	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/26/08	5693.91	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/25/08	5693.93	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/24/08	5693.95	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/23/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP4A	1378	06/19/08	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/18/08	5693.85	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/17/08	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/16/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/15/08	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/14/08	5693.78	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/13/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/12/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/11/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/10/08	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/09/08	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/08/08	5693.73	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/07/08	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/06/08	5693.77	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/05/08	5693.75	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/04/08	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/03/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/02/08	5693.83	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	06/01/08	5693.8	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP4A	1378	05/31/08	5693.82	Transducer	6.7	1378.2	1384.9	4.5	5.56	Regional
R-22	MP5A	1448.2	04/13/09	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/12/09	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/11/09	5693.48	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/10/09	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/09/09	5693.48	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/08/09	5693.48	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/07/09	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/06/09	5693.44	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/05/09	5693.44	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/04/09	5693.39	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/03/09	5693.42	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/02/09	5693.46	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	04/01/09	5693.42	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/31/09	5693.46	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/30/09	5693.45	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/29/09	5693.46	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/28/09	5693.45	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/27/09	5693.48	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/26/09	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/25/09	5693.51	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/24/09	5693.54	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/23/09	5693.54	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/22/09	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/21/09	5693.62	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/20/09	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/19/09	5693.62	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/18/09	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/17/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/16/09	5693.59	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/15/09	5693.55	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/14/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/13/09	5693.55	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/12/09	5693.54	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/11/09	5693.55	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/10/09	5693.53	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/09/09	5693.56	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/08/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP5A	1448.2	03/07/09	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/06/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/05/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/04/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/03/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	03/02/09	5693.52	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/26/09	5693.22	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/24/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/23/09	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/22/09	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/21/09	5693.59	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/20/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/19/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/18/09	5693.54	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/17/09	5693.55	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/16/09	5693.56	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/15/09	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/14/09	5693.53	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/13/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/12/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/11/09	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/10/09	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/09/09	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/08/09	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/07/09	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/06/09	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/05/09	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/04/09	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/03/09	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/02/09	5693.68	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	02/01/09	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/31/09	5693.68	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/30/09	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/29/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/28/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/27/09	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/26/09	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/25/09	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/24/09	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/23/09	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/22/09	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/21/09	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/20/09	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/19/09	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/18/09	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/17/09	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/16/09	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/15/09	5693.66	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/14/09	5693.62	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/13/09	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/12/09	5693.59	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/11/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/10/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/09/09	5693.53	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/08/09	5693.56	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/07/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/06/09	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP5A	1448.2	01/05/09	5693.62	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/04/09	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/03/09	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/02/09	5693.62	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	01/01/09	5693.62	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/31/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/30/08	5693.59	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/29/08	5693.55	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/28/08	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/27/08	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/26/08	5693.49	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/25/08	5693.54	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/24/08	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/23/08	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/22/08	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/21/08	5693.6	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/20/08	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/19/08	5693.2	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/17/08	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/16/08	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/15/08	5693.58	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/14/08	5693.57	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/13/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/12/08	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/11/08	5693.66	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/10/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/09/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/08/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/07/08	5693.7	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/06/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/05/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/04/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/03/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/02/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	12/01/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/30/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/29/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/28/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/27/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/26/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/25/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/24/08	5693.83	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/23/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/22/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/21/08	5693.83	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/20/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/19/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/18/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/17/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/16/08	5693.7	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/15/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/14/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/13/08	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/12/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/11/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/10/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/09/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP5A	1448.2	11/08/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/07/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/06/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/05/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/04/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/03/08	5693.83	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/02/08	5693.85	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	11/01/08	5693.83	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/31/08	5693.85	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/30/08	5693.85	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/29/08	5693.85	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/28/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/27/08	5693.83	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/26/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/25/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/24/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/23/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/22/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/21/08	5693.8	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/20/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/19/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/18/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/17/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/16/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/15/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/14/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/13/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/12/08	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/11/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/10/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/09/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/08/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/07/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/06/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/05/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/04/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/03/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/02/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	10/01/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/30/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/29/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/28/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/27/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/26/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/25/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/24/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/23/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/22/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/21/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/20/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/19/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/18/08	5693.66	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/16/08	5693.33	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/15/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/14/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/13/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/12/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP5A	1448.2	09/11/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/10/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/09/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/08/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/07/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/06/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/05/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/04/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/03/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/02/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	09/01/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/31/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/30/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/29/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/28/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/27/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/26/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/25/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/24/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/23/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/22/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/21/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/20/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/19/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/18/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/17/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/16/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/15/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/14/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/13/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/12/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/11/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/10/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/09/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/08/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/07/08	5693.75	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/06/08	5693.72	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/05/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/04/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/03/08	5693.73	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/02/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	08/01/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/31/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/30/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/29/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/28/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/27/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/26/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/25/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/24/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/23/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/22/08	5693.75	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/21/08	5693.74	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/20/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/19/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/18/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/17/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-22	MP5A	1448.2	07/16/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/15/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/14/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/13/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/12/08	5693.77	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/11/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/10/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/09/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/08/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/07/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/06/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/05/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/04/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/03/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/02/08	5693.81	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	07/01/08	5693.83	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/30/08	5693.79	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/29/08	5693.78	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/28/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/27/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/26/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/25/08	5693.76	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/24/08	5693.7	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/23/08	5693.82	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/19/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/18/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/17/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/16/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/15/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/14/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/13/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/12/08	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/11/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/10/08	5693.65	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/09/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/08/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/07/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/06/08	5693.66	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/05/08	5693.64	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/04/08	5693.67	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/03/08	5693.69	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/02/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	06/01/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-22	MP5A	1448.2	05/31/08	5693.71	Transducer	5	1447.3	1452.3	4.5	5.56	Regional
R-23	Single	816	06/24/10	5696.39	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/23/10	5696.51	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/22/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/21/10	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/20/10	5696.58	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/19/10	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/18/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/17/10	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/16/10	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/15/10	5696.57	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/14/10	5696.58	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/13/10	5696.64	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/12/10	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	06/11/10	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/10/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/09/10	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/08/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/07/10	5696.5	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/06/10	5696.52	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/05/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/04/10	5696.66	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/03/10	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/02/10	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/01/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/31/10	5696.54	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/30/10	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/29/10	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/28/10	5696.51	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/27/10	5696.5	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/26/10	5696.56	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/25/10	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/24/10	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/23/10	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/22/10	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/21/10	5696.64	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/20/10	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/19/10	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/18/10	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/17/10	5696.5	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/16/10	5696.5	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/15/10	5696.47	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/14/10	5696.52	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/13/10	5696.66	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/12/10	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/11/10	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/10/10	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/09/10	5696.56	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/08/10	5696.4	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/07/10	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/06/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/05/10	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/04/10	5696.45	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/03/10	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/02/10	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/01/10	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/30/10	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/29/10	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/28/10	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/27/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/26/10	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/25/10	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/24/10	5696.98	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/23/10	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/22/10	5697.09	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/21/10	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/20/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/19/10	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/18/10	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/17/10	5696.52	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/16/10	5696.46	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	04/15/10	5696.58	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/14/10	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/13/10	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/12/10	5696.58	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/11/10	5696.57	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/10/10	5696.71	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/09/10	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/08/10	5696.49	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/07/10	5696.71	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/06/10	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/05/10	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/04/10	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/03/10	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/02/10	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/01/10	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/31/10	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/30/10	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/29/10	5696.51	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/28/10	5696.44	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/27/10	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/26/10	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/25/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/24/10	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/23/10	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/22/10	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/21/10	5696.52	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/20/10	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/19/10	5696.94	Manual	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/19/10	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/18/10	5696.57	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/17/10	5696.39	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/16/10	5696.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/15/10	5696.53	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/14/10	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/13/10	5696.66	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/12/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/11/10	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/10/10	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/09/10	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/08/10	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/07/10	5696.71	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/06/10	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/05/10	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/04/10	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/03/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/02/10	5696.57	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/01/10	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/28/10	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/27/10	5696.55	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/26/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/25/10	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/24/10	5696.53	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/23/10	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/22/10	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/21/10	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/20/10	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/19/10	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	02/18/10	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/17/10	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/16/10	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/15/10	5696.56	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/14/10	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/13/10	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/12/10	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/11/10	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/10/10	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/09/10	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/08/10	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/07/10	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/06/10	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/05/10	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/04/10	5696.98	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/03/10	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/02/10	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/01/10	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/31/10	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/30/10	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/29/10	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/28/10	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/27/10	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/26/10	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/25/10	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/24/10	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/23/10	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/22/10	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/21/10	5697.09	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/20/10	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/19/10	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/18/10	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/17/10	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/16/10	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/15/10	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/14/10	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/13/10	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/12/10	5696.5	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/11/10	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/10/10	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/09/10	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/08/10	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/07/10	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/06/10	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/05/10	5696.64	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/04/10	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/03/10	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/02/10	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/01/10	5696.48	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/31/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/30/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/29/09	5696.66	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/28/09	5696.56	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/27/09	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/26/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/25/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/24/09	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	12/23/09	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/22/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/21/09	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/20/09	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/19/09	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/18/09	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/17/09	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/16/09	5696.44	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/15/09	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/14/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/13/09	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/12/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/11/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/10/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/09/09	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/08/09	5697.33	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/07/09	5697	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/06/09	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/05/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/04/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/03/09	5697	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/02/09	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/01/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/30/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/29/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/28/09	5696.96	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/27/09	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/26/09	5696.6	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/25/09	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/24/09	5696.66	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/23/09	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/22/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/21/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/20/09	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/19/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/18/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/17/09	5696.64	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/16/09	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/15/09	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/14/09	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/13/09	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/12/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/11/09	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/10/09	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/09/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/08/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/07/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/06/09	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/05/09	5696.49	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/04/09	5696.57	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/03/09	5696.53	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/02/09	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/01/09	5696.63	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/31/09	5696.65	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/30/09	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/29/09	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/28/09	5697.52	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	10/27/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/26/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/25/09	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/24/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/23/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/22/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/21/09	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/20/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/19/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/18/09	5696.64	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/17/09	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/16/09	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/15/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/14/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/13/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/12/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/11/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/10/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/09/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/08/09	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/07/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/06/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/05/09	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/04/09	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/03/09	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/02/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/01/09	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/30/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/29/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/28/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/27/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/26/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/25/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/24/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/23/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/22/09	5696.69	Manual	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/22/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/21/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/20/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/19/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/18/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/17/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/16/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/15/09	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/14/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/13/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/12/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/11/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/10/09	5696.71	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/09/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/08/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/07/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/06/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/05/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/04/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/03/09	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/02/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	09/01/09	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/31/09	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/30/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/29/09	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/28/09	5696.66	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/27/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/26/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/25/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/24/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/23/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/22/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/21/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/20/09	5696.96	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/19/09	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/18/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/17/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/16/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/15/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/14/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/13/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/12/09	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/11/09	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/10/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/09/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/08/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/07/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/06/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/05/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/04/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/03/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/02/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/01/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/31/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/30/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/29/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/28/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/27/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/26/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/25/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/24/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/23/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/22/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/21/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/20/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/19/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/18/09	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/17/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/16/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/15/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/14/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/13/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/12/09	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/11/09	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/10/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/09/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/08/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/07/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	07/06/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/05/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/04/09	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/03/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/02/09	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/01/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/30/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/29/09	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/28/09	5696.71	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/27/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/26/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/25/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/24/09	5696.76	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/23/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/22/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/21/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/20/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/19/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/18/09	5696.96	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/17/09	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/16/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/15/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/14/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/13/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/12/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/11/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/10/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/09/09	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/08/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/07/09	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/06/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/05/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/04/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/03/09	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/02/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/01/09	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/31/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/30/09	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/29/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/28/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/27/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/26/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/25/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/24/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/23/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/22/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/21/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/20/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/19/09	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/18/09	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/17/09	5696.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/16/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/15/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/14/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/13/09	5697.05	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/12/09	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/11/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	05/10/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/09/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/08/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/07/09	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/06/09	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/05/09	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/04/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/03/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/02/09	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/01/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/30/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/29/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/28/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/27/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/26/09	5697.06	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/25/09	5696.98	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/24/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/23/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/22/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/21/09	5696.68	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/20/09	5696.61	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/19/09	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/18/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/17/09	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/16/09	5697.09	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/15/09	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/14/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/13/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/12/09	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/11/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/10/09	5696.96	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/09/09	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/08/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/07/09	5696.62	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/06/09	5696.58	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/05/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/04/09	5697.4	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/03/09	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/02/09	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	04/01/09	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/31/09	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/30/09	5697.35	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/29/09	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/28/09	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/27/09	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/26/09	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/25/09	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/24/09	5697.05	Manual	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/24/09	5697.2	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/23/09	5697.44	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/22/09	5697.05	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/21/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/20/09	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/19/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/18/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/17/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/16/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	03/15/09	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/14/09	5697	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/13/09	5697.05	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/12/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/11/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/10/09	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/09/09	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/08/09	5697.06	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/07/09	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/06/09	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/05/09	5697.09	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/04/09	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/03/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/02/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	03/01/09	5696.67	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/28/09	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/27/09	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/26/09	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/25/09	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/24/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/23/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/22/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/21/09	5697	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/20/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/19/09	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/18/09	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/17/09	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/16/09	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/15/09	5696.98	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/14/09	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/13/09	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/12/09	5697.05	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/11/09	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/10/09	5697.43	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/09/09	5697.37	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/08/09	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/07/09	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/06/09	5697.05	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/05/09	5696.84	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/04/09	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/03/09	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/02/09	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	02/01/09	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/31/09	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/30/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/29/09	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/28/09	5696.98	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/27/09	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/26/09	5697.34	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/25/09	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/24/09	5696.96	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/23/09	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/22/09	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/21/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/20/09	5696.81	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/19/09	5696.77	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/18/09	5696.72	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	01/17/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/16/09	5696.74	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/15/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/14/09	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/13/09	5696.73	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/12/09	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/11/09	5696.7	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/10/09	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/09/09	5697.06	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/08/09	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/07/09	5697.07	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/06/09	5697.34	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/05/09	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/04/09	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/03/09	5697.32	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/02/09	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	01/01/09	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/31/08	5696.8	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/30/08	5696.82	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/29/08	5696.69	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/28/08	5696.83	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/27/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/26/08	5697.34	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/25/08	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/24/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/23/08	5697.41	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/22/08	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/21/08	5696.93	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/20/08	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/19/08	5696.94	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/18/08	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/17/08	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/16/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/15/08	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/14/08	5697.59	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/13/08	5697.29	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/12/08	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/11/08	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/10/08	5696.87	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/09/08	5697.55	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/08/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/07/08	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/06/08	5697	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/05/08	5696.95	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/04/08	5697.07	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/03/08	5697.31	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/02/08	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	12/01/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/30/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/29/08	5697.32	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/28/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/27/08	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/26/08	5697.07	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/25/08	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/24/08	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/23/08	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/22/08	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	11/21/08	5696.85	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/20/08	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/19/08	5696.9	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/18/08	5696.75	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/17/08	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/16/08	5696.86	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/15/08	5696.78	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/14/08	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/13/08	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/12/08	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/11/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/10/08	5697.51	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/09/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/08/08	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/07/08	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/06/08	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/05/08	5697.49	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/04/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/03/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/02/08	5697.05	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	11/01/08	5696.88	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/31/08	5696.89	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/30/08	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/29/08	5697.05	Manual	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/29/08	5697.06	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/28/08	5696.91	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/27/08	5696.79	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/26/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/25/08	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/24/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/23/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/22/08	5697.33	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/21/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/20/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/19/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/18/08	5696.97	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/17/08	5697.02	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/16/08	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/15/08	5697.11	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/14/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/13/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/12/08	5697.58	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/11/08	5697.45	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/10/08	5697.47	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/09/08	5697.3	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/08/08	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/07/08	5697.07	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/06/08	5697.45	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/05/08	5697.44	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/04/08	5697.38	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/03/08	5697.38	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/02/08	5697.2	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	10/01/08	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/30/08	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/29/08	5697.07	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/28/08	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/27/08	5697.2	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	09/26/08	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/25/08	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/24/08	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/23/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/22/08	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/21/08	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/20/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/19/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/18/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/17/08	5697.04	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/16/08	5696.92	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/15/08	5696.96	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/14/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/13/08	5697.29	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/12/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/11/08	5697.29	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/10/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/09/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/08/08	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/07/08	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/06/08	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/05/08	5697.3	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/04/08	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/03/08	5697.09	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/02/08	5697.27	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	09/01/08	5697.34	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/31/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/30/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/29/08	5697.2	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/28/08	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/27/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/26/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/25/08	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/24/08	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/23/08	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/22/08	5697.32	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/21/08	5697.29	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/20/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/19/08	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/18/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/17/08	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/16/08	5697.18	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/15/08	5697.27	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/14/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/13/08	5697.27	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/12/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/11/08	5697.27	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/10/08	5697.3	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/09/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/08/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/07/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/06/08	5697.11	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/05/08	5697.15	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/04/08	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/03/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/02/08	5697.18	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	08/01/08	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	07/31/08	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/30/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/29/08	5697.28	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/28/08	5697.32	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/27/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/26/08	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/25/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/24/08	5697.2	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/23/08	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/22/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/21/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/20/08	5697.18	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/19/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/18/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/17/08	5697.12	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/16/08	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/15/08	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/14/08	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/13/08	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/12/08	5697.22	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/11/08	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/10/08	5697.18	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/09/08	5697.18	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/08/08	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/07/08	5697.3	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/06/08	5697.31	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/05/08	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/04/08	5697.16	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/03/08	5697.25	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/02/08	5697.23	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	07/01/08	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/30/08	5697.01	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/29/08	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/28/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/27/08	5697.27	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/26/08	5697.21	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/25/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/24/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/23/08	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/22/08	5697	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/21/08	5696.99	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/20/08	5697.14	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/19/08	5697.24	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/18/08	5697.11	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/17/08	5697.08	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/16/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/15/08	5697.13	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/14/08	5697.03	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/13/08	5697.1	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/12/08	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/11/08	5697.38	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/10/08	5697.17	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/09/08	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/08/08	5697.33	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/07/08	5697.29	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/06/08	5697.3	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/05/08	5697.72	Transducer	57.2	816	873.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23	Single	816	06/04/08	5697.47	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/03/08	5697.31	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/02/08	5697.26	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	06/01/08	5697.19	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23	Single	816	05/31/08	5697.18	Transducer	57.2	816	873.2	4.5	5.56	Regional
R-23i	P1A	400.3	06/30/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/29/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/28/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/27/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/26/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/25/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/24/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/23/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/22/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/21/10	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/20/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/19/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/18/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/17/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/16/10	6121.55	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/15/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/14/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/13/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/12/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/11/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/10/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/09/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/08/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/07/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/06/10	6121.62	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/05/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/04/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/03/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/02/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/01/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/31/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/30/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/29/10	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/28/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/27/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/26/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/25/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/24/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/23/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/22/10	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/21/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/20/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/19/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/18/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/17/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/16/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/15/10	6121.62	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/14/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/13/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/12/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/11/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/10/10	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P1A	400.3	05/09/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/08/10	6121.6	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/07/10	6121.62	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/06/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/05/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/04/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/03/10	6121.59	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/02/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/01/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/30/10	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/29/10	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/28/10	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/27/10	6121.62	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/26/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/25/10	6121.61	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/24/10	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/23/10	6121.77	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/22/10	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/21/10	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/20/10	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/19/10	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/18/10	6121.63	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/17/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/16/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/15/10	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/14/10	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/13/10	6121.77	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/12/10	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/11/10	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/10/10	6121.77	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/09/10	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/08/10	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/07/10	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/06/10	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/05/10	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/04/10	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/03/10	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/02/10	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/01/10	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/31/10	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/30/10	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/29/10	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/28/10	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/27/10	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/26/10	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/25/10	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/24/10	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/23/10	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/22/10	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/21/10	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/20/10	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/19/10	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/18/10	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/17/10	6121.8	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/16/10	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/15/10	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/14/10	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P1A	400.3	03/13/10	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/12/10	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/11/10	6121.58	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/10/10	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/09/10	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/08/10	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/07/10	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/06/10	6121.64	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/05/10	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/04/10	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/03/10	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/02/10	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/02/10	6121.7	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/07/09	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/06/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/05/09	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/04/09	6121.47	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/03/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/02/09	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/01/09	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/30/09	6121.66	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/29/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/28/09	6121.74	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/27/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/26/09	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/25/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/24/09	6121.62	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/23/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/22/09	6121.74	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/21/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/20/09	6121.65	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/19/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/18/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/17/09	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/16/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/15/09	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/14/09	6121.77	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/13/09	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/12/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/11/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/10/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/09/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/08/09	6121.74	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/07/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/06/09	6121.74	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/05/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/04/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/03/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/02/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	11/01/09	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/31/09	6121.77	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/30/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/29/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/28/09	6122.01	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/27/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/26/09	6121.77	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/25/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P1A	400.3	10/24/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/23/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/22/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/21/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/20/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/19/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/18/09	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/17/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/16/09	6121.78	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/15/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/14/09	6121.8	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/13/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/12/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/11/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/10/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/09/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/08/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/07/09	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/06/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/05/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/04/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/03/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/02/09	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	10/01/09	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/30/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/29/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/28/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/27/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/26/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/25/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/24/09	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/23/09	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/22/09	6121.79	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/22/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/21/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/20/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/19/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/18/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/17/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/16/09	6121.85	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/15/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/14/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/13/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/12/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/11/09	6121.35	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/10/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/09/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/08/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/07/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/06/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/05/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/04/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/03/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/02/09	6121.81	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/01/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/31/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/30/09	6121.83	Transducer	19.7	400.3	420	2.1	2.4	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P1A	400.3	08/29/09	6121.8	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/28/09	6121.79	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/27/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/26/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/25/09	6121.87	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/24/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/23/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/22/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/21/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/20/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/19/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/18/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/17/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/16/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/15/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/14/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/13/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/12/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/11/09	6121.86	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/10/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/09/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/08/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/07/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/06/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/05/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/04/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/03/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/02/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	08/01/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/31/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/30/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/29/09	6121.97	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/28/09	6121.96	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/27/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/26/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/25/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/24/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/23/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/22/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/21/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/20/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/19/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/18/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/17/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/16/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/15/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/14/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/13/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/12/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/11/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/10/09	6121.93	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/09/09	6121.96	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/08/09	6121.98	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/07/09	6121.96	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/06/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/05/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/04/09	6121.97	Transducer	19.7	400.3	420	2.1	2.4	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P1A	400.3	07/03/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/02/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	07/01/09	6121.97	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/30/09	6121.99	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/29/09	6122	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/28/09	6121.98	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/27/09	6122.02	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/26/09	6122.01	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/25/09	6122	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/24/09	6122.02	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/23/09	6122.05	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/22/09	6122.08	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/21/09	6122.07	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/20/09	6122.07	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/19/09	6122.07	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/18/09	6122.04	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/17/09	6122.03	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/16/09	6122.04	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/15/09	6122.03	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/14/09	6122	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/13/09	6121.96	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/12/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/11/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/10/09	6120.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/09/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/08/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/07/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/06/09	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/05/09	6121.76	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/04/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/03/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/02/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/01/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/31/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/30/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/29/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/28/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/27/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/26/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/25/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/24/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/23/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/22/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/21/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/20/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/19/09	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/18/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/17/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/16/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/15/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/14/09	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/13/09	6121.75	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/12/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/11/09	6121.67	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/10/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/09/09	6121.68	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/08/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P1A	400.3	05/07/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/06/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/05/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/04/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/03/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/02/09	6121.74	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	05/01/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/30/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/29/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/28/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/27/09	6121.69	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/26/09	6121.74	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/25/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/24/09	6121.73	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/23/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/22/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/21/09	6121.72	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/20/09	6121.71	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/19/09	6121.7	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/18/09	6121.82	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/17/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/16/09	6121.91	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/15/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/14/09	6121.89	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/13/09	6121.87	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/12/09	6121.94	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/11/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/10/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/09/09	6122	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/08/09	6121.88	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/07/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/06/09	6121.84	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/05/09	6121.9	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/04/09	6122.04	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/03/09	6122.05	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/02/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	04/01/09	6122.04	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/31/09	6121.95	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/30/09	6122.02	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/29/09	6121.97	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/28/09	6121.92	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/27/09	6121.97	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/26/09	6121.98	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/25/09	6121.96	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/24/09	6121.98	Transducer	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/24/09	6121.98	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	03/03/09	6121.83	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	12/12/08	6121.91	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	09/16/08	6121.77	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/17/08	6117.44	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P1A	400.3	06/09/08	6121.53	Manual	19.7	400.3	420	2.1	2.4	Intermediate
R-23i	P2A	470.2	03/05/10	6077.55	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/04/10	6077.71	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/03/10	6077.59	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/02/10	6077.61	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/02/10	6077.6	Manual	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/07/09	6078.68	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	12/06/09	6078.84	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/05/09	6078.51	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/04/09	6078.4	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/03/09	6078.55	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/02/09	6078.61	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/01/09	6078.44	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/30/09	6078.3	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/29/09	6078.53	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/28/09	6078.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/27/09	6078.22	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/26/09	6078.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/25/09	6078.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/23/09	6078.5	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/22/09	6078.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/21/09	6078.38	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/20/09	6078.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/19/09	6078.25	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/17/09	6078.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/16/09	6078.26	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/15/09	6078.59	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/14/09	6078.62	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/13/09	6078.56	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/10/09	6078.22	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/09/09	6078.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/08/09	6078.5	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/07/09	6078.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/06/09	6078.3	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/05/09	6078.13	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/04/09	6078.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/03/09	6078.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/02/09	6078.3	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/01/09	6078.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/31/09	6078.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/30/09	6078.72	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/29/09	6078.87	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/28/09	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/27/09	6078.72	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/26/09	6078.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/25/09	6078.65	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/24/09	6078.52	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/23/09	6078.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/22/09	6078.57	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/21/09	6078.74	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/20/09	6078.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/19/09	6078.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/18/09	6078.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/17/09	6078.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/16/09	6078.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/03/09	6078.65	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/02/09	6078.47	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/01/09	6078.38	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/19/09	6078.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/18/09	6078.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/17/09	6078.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/14/09	6078.51	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/13/09	6078.52	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/12/09	6078.48	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	09/11/09	6078.53	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/10/09	6078.44	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/09/09	6078.77	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/08/09	6078.92	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/07/09	6078.81	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/06/09	6078.76	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/05/09	6078.79	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/04/09	6078.82	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/03/09	6078.78	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/02/09	6078.74	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/01/09	6078.73	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/31/09	6078.78	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/19/09	6079.25	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/18/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/17/09	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/16/09	6078.99	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/05/09	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/04/09	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/03/09	6079.07	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/02/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/01/09	6079.25	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/31/09	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/30/09	6079.06	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/29/09	6079.09	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/28/09	6079.18	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/27/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/26/09	6079.31	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/25/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/24/09	6079.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/23/09	6079.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/22/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/21/09	6079.26	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/20/09	6079.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/19/09	6079.07	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/18/09	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/17/09	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/16/09	6079.26	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/15/09	6079.34	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/14/09	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/13/09	6079.46	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/12/09	6079.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/11/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/10/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/09/09	6079.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/08/09	6079.4	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/07/09	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/06/09	6079.35	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/05/09	6079.35	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/04/09	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/03/09	6079.34	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/02/09	6079.35	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/01/09	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/30/09	6079.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/29/09	6079.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/28/09	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/27/09	6079.39	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/26/09	6079.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	04/25/09	6079.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/24/09	6079.42	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/23/09	6079.36	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/22/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/21/09	6079.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/20/09	6079.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/19/09	6079.16	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/18/09	6079.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/17/09	6079.5	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/16/09	6079.56	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/15/09	6079.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/14/09	6079.36	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/13/09	6079.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/12/09	6079.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/11/09	6079.39	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/10/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/09/09	6079.63	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/08/09	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/07/09	6079.09	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/06/09	6079.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/05/09	6079.36	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/04/09	6079.84	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/03/09	6079.62	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/02/09	6079.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	04/01/09	6079.63	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/31/09	6079.44	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/30/09	6079.74	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/29/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/28/09	6079.42	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/27/09	6079.62	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/26/09	6079.6	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/25/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/24/09	6079.4	Manual	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/24/09	6079.55	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/23/09	6079.75	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/22/09	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/21/09	6079.3	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/20/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/19/09	6079.21	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/18/09	6079.22	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/17/09	6079.17	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/16/09	6079.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/15/09	6079.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/14/09	6079.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/13/09	6079.46	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/12/09	6079.31	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/11/09	6079.34	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/10/09	6079.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/09/09	6079.51	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/08/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/07/09	6079.56	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/06/09	6079.39	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/05/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/04/09	6079.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/03/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/02/09	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	03/01/09	6079.01	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	02/28/09	6079.21	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/27/09	6079.4	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/26/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/25/09	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/24/09	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/23/09	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/22/09	6079.07	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/21/09	6079.3	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/20/09	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/19/09	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/18/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/17/09	6079.46	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/16/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/15/09	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/14/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/13/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/12/09	6079.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/11/09	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/10/09	6079.67	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/09/09	6079.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/08/09	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/07/09	6079.34	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/06/09	6079.25	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/05/09	6079.07	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/04/09	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/03/09	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/02/09	6079.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	02/01/09	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/31/09	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/30/09	6079.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/29/09	6079.27	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/28/09	6079.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/27/09	6079.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/26/09	6079.55	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/25/09	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/24/09	6079.17	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/23/09	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/22/09	6079.22	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/21/09	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/20/09	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/19/09	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/18/09	6078.98	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/17/09	6079.1	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/16/09	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/15/09	6079.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/14/09	6079.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/13/09	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/12/09	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/11/09	6079.06	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/10/09	6079.18	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/09/09	6079.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/08/09	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/07/09	6079.41	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/06/09	6079.66	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/05/09	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/04/09	6079.47	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/03/09	6079.61	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	01/02/09	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	01/01/09	6079.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/31/08	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/30/08	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/29/08	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/28/08	6079.21	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/27/08	6079.61	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/26/08	6079.68	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/25/08	6079.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/24/08	6079.47	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/23/08	6079.7	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/22/08	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/21/08	6079.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/20/08	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/19/08	6079.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/18/08	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/17/08	6079.4	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/16/08	6079.44	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/15/08	6079.37	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/14/08	6079.79	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/13/08	6079.48	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/12/08	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/11/08	6079.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/10/08	6079.1	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/09/08	6079.7	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/08/08	6079.42	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/07/08	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/06/08	6079.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/05/08	6079.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/04/08	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/03/08	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/02/08	6079.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	12/01/08	6079.34	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/30/08	6079.4	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/29/08	6079.47	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/28/08	6079.38	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/27/08	6079.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/26/08	6079.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/25/08	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/24/08	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/23/08	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/22/08	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/21/08	6078.99	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/20/08	6079.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/19/08	6079.04	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/18/08	6078.9	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/17/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/16/08	6079.03	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/15/08	6079	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/14/08	6079.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/13/08	6079.31	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/12/08	6079.31	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/11/08	6079.39	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/10/08	6079.61	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/09/08	6079.38	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/08/08	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/07/08	6079.13	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	11/06/08	6079.3	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/05/08	6079.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/04/08	6079.33	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/03/08	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/02/08	6079.09	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	11/01/08	6078.93	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/31/08	6078.94	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/30/08	6079.09	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/29/08	6078.99	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/28/08	6078.86	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/27/08	6078.76	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/26/08	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/25/08	6079.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/24/08	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/23/08	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/22/08	6079.26	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/21/08	6079.1	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/20/08	6079.06	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/19/08	6079.09	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/18/08	6078.91	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/17/08	6078.96	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/16/08	6078.95	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/15/08	6079.07	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/14/08	6079.1	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/13/08	6079.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/12/08	6079.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/11/08	6079.35	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/10/08	6079.35	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/09/08	6079.18	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/08/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/07/08	6079.01	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/06/08	6079.31	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/05/08	6079.29	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/04/08	6079.21	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/03/08	6079.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/02/08	6079.01	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	10/01/08	6078.93	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/30/08	6078.84	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/29/08	6078.91	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/28/08	6078.92	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/27/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/26/08	6078.95	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/25/08	6078.86	Manual	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/25/08	6078.88	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/24/08	6078.93	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/23/08	6079.01	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/22/08	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/21/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/20/08	6078.98	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/19/08	6078.97	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/18/08	6078.95	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/17/08	6078.78	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/16/08	6078.73	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/15/08	6078.85	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/14/08	6079.06	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/13/08	6079.16	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/12/08	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	09/11/08	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/10/08	6079.09	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/09/08	6078.98	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/08/08	6079.03	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/07/08	6079.05	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/06/08	6079.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/05/08	6079.11	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/04/08	6079.03	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/03/08	6078.91	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/02/08	6079.06	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	09/01/08	6079.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/31/08	6079.01	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/30/08	6078.91	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/29/08	6078.96	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/28/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/27/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/26/08	6079.02	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/25/08	6078.86	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/24/08	6078.82	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/23/08	6078.95	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/22/08	6079.03	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/21/08	6079	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/20/08	6078.95	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/19/08	6078.9	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/18/08	6078.92	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/17/08	6078.86	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/16/08	6078.85	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/15/08	6078.92	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/14/08	6078.9	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/13/08	6078.9	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/12/08	6078.87	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/11/08	6078.89	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/10/08	6078.9	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/09/08	6078.84	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/08/08	6078.76	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/07/08	6078.74	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/06/08	6078.68	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/05/08	6078.73	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/04/08	6078.79	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/03/08	6078.79	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/02/08	6078.72	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	08/01/08	6078.74	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/31/08	6078.78	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/30/08	6078.75	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/29/08	6078.78	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/28/08	6078.79	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/27/08	6078.72	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/26/08	6078.59	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/25/08	6078.63	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/24/08	6078.65	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/23/08	6078.64	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/22/08	6078.66	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/21/08	6078.59	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/20/08	6078.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/19/08	6078.62	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/18/08	6078.63	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/17/08	6078.52	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P2A	470.2	07/16/08	6078.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/15/08	6078.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/14/08	6078.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/13/08	6078.45	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/12/08	6078.53	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/11/08	6078.53	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/10/08	6078.47	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/09/08	6078.47	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/08/08	6078.49	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/07/08	6078.54	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/06/08	6078.53	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/05/08	6078.4	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/04/08	6078.35	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/03/08	6078.43	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/02/08	6078.39	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	07/01/08	6078.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/30/08	6078.17	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/29/08	6078.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/28/08	6078.38	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/27/08	6078.39	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/26/08	6078.31	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/25/08	6078.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/24/08	6078.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/23/08	6078.2	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/22/08	6078.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/21/08	6078.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/20/08	6078.21	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/19/08	6078.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/18/08	6078.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/17/08	6078.12	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/16/08	6078.19	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/15/08	6078.13	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/14/08	6078.03	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/13/08	6078.07	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/12/08	6078.14	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/11/08	6078.38	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/10/08	6078.17	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/09/08	6078.18	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/08/08	6078.28	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/07/08	6078.24	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/06/08	6078.23	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/05/08	6078.58	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/04/08	6078.32	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/03/08	6078.15	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/02/08	6078.08	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	06/01/08	6078.01	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P2A	470.2	05/31/08	6077.99	Transducer	9.9	470.2	480.1	4.5	5.3	Intermediate
R-23i	P3A	524	03/05/10	6069.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/04/10	6070.03	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/03/10	6069.92	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/02/10	6070.16	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/02/10	6070.2	Manual	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/02/09	6071.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/01/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/30/09	6071.28	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/29/09	6071.48	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/28/09	6071.48	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	11/27/09	6071.3	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/26/09	6071.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/25/09	6071.46	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/23/09	6071.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/22/09	6071.4	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/21/09	6071.29	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/20/09	6071.28	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/19/09	6071.43	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/17/09	6071.1	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/16/09	6071.16	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/15/09	6071.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/14/09	6071.62	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/13/09	6071.71	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/10/09	6071.13	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/09/09	6071.29	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/08/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/07/09	6071.14	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/06/09	6071.05	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/05/09	6070.93	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/04/09	6071.03	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/03/09	6071.05	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/02/09	6071.12	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/01/09	6071.18	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/31/09	6071.21	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/30/09	6071.54	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/29/09	6071.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/28/09	6071.87	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/27/09	6071.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/26/09	6071.17	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/25/09	6071.4	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/24/09	6071.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/23/09	6071.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/22/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/21/09	6071.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/20/09	6071.45	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/19/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/18/09	6071.19	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/17/09	6071.3	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/16/09	6071.41	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/03/09	6071.54	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/02/09	6071.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/01/09	6071.6	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/14/09	6070.05	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/13/09	6070	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/12/09	6069.76	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/11/09	6070.95	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/05/09	6070.76	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/04/09	6070.76	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/03/09	6070.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/02/09	6070.91	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/01/09	6070.92	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/31/09	6070.8	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/30/09	6070.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/29/09	6071.08	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/28/09	6071.15	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/27/09	6071.19	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/26/09	6071.25	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	05/25/09	6071.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/24/09	6071.29	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/23/09	6071.27	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/22/09	6071.26	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/21/09	6071.31	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/20/09	6071.24	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/19/09	6071.15	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/18/09	6071.19	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/17/09	6071.18	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/16/09	6071.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/15/09	6071.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/14/09	6071.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/13/09	6071.48	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/12/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/11/09	6071.31	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/10/09	6071.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/09/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/08/09	6071.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/07/09	6071.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/06/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/05/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/04/09	6071.41	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/03/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/02/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/01/09	6071.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/30/09	6071.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/29/09	6071.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/28/09	6071.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/27/09	6071.4	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/26/09	6071.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/25/09	6071.4	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/24/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/23/09	6071.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/22/09	6071.24	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/21/09	6071.15	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/20/09	6071.11	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/19/09	6071.19	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/18/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/17/09	6071.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/16/09	6071.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/15/09	6071.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/14/09	6071.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/13/09	6071.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/12/09	6071.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/11/09	6071.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/10/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/09/09	6071.54	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/08/09	6071.25	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/07/09	6071.11	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/06/09	6071.14	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/05/09	6071.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/04/09	6071.77	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/03/09	6071.56	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/02/09	6071.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	04/01/09	6071.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/31/09	6071.43	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/30/09	6071.73	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	03/29/09	6071.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/28/09	6071.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/27/09	6071.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/26/09	6071.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/25/09	6071.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/24/09	6071.4	Manual	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/24/09	6071.48	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/23/09	6071.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/22/09	6071.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/21/09	6071.24	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/20/09	6071.2	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/19/09	6071.16	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/18/09	6071.17	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/17/09	6071.16	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/16/09	6071.9	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/15/09	6072.07	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/14/09	6071.95	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/13/09	6072.08	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/12/09	6071.96	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/11/09	6071.98	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/10/09	6072.16	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/09/09	6072.12	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/08/09	6072.03	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/07/09	6072.13	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/06/09	6071.98	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/05/09	6071.96	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/04/09	6071.86	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/03/09	6071.8	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/02/09	6071.82	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	03/01/09	6071.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/28/09	6071.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/27/09	6071.77	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/26/09	6071.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/25/09	6070.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/24/09	6070.36	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/23/09	6070.3	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/22/09	6070.27	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/21/09	6070.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/20/09	6070.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/19/09	6070.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/18/09	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/17/09	6070.6	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/16/09	6070.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/15/09	6070.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/14/09	6070.63	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/13/09	6070.63	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/12/09	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/11/09	6070.65	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/10/09	6070.84	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/09/09	6070.75	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/08/09	6070.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/07/09	6070.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/06/09	6070.48	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/05/09	6070.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/04/09	6070.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/03/09	6070.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	02/02/09	6070.41	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	02/01/09	6070.58	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/31/09	6070.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/30/09	6070.36	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/29/09	6070.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/28/09	6070.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/27/09	6070.72	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/26/09	6070.76	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/25/09	6070.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/24/09	6070.45	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/23/09	6070.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/22/09	6070.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/21/09	6070.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/20/09	6070.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/19/09	6070.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/18/09	6070.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/17/09	6070.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/16/09	6070.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/15/09	6070.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/14/09	6070.54	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/13/09	6070.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/12/09	6070.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/11/09	6070.43	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/10/09	6070.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/09/09	6070.73	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/08/09	6070.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/07/09	6070.75	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/06/09	6070.95	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/05/09	6070.67	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/04/09	6070.8	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/03/09	6070.89	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/02/09	6070.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	01/01/09	6070.66	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/31/08	6070.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/30/08	6070.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/29/08	6070.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/28/08	6070.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/27/08	6070.95	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/26/08	6070.99	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/25/08	6070.71	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/24/08	6070.82	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/23/08	6071.01	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/22/08	6070.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/21/08	6070.62	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/20/08	6070.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/19/08	6070.62	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/18/08	6070.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/17/08	6070.75	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/16/08	6070.87	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/15/08	6070.82	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/14/08	6071.14	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/13/08	6070.88	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/12/08	6070.62	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/11/08	6070.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/10/08	6070.68	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/09/08	6071.09	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/08/08	6070.89	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/07/08	6070.66	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	12/06/08	6070.63	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/05/08	6070.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/04/08	6070.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/03/08	6070.56	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/02/08	6070.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	12/01/08	6070.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/30/08	6070.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/29/08	6070.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/28/08	6070.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/27/08	6070.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/26/08	6070.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/25/08	6070.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/24/08	6070.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/23/08	6070.46	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/22/08	6070.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/21/08	6070.29	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/20/08	6070.41	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/19/08	6070.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/18/08	6070.23	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/17/08	6070.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/16/08	6070.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/15/08	6070.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/14/08	6070.78	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/13/08	6070.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/12/08	6070.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/11/08	6070.76	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/10/08	6070.92	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/09/08	6070.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/08/08	6070.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/07/08	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/06/08	6070.71	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/05/08	6070.88	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/04/08	6070.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/03/08	6070.66	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/02/08	6070.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	11/01/08	6070.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/31/08	6070.4	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/30/08	6070.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/29/08	6070.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/28/08	6070.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/27/08	6070.29	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/26/08	6070.58	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/25/08	6070.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/24/08	6070.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/23/08	6070.58	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/22/08	6070.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/21/08	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/20/08	6070.54	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/19/08	6070.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/18/08	6070.41	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/17/08	6070.46	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/16/08	6070.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/15/08	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/14/08	6070.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/13/08	6070.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/12/08	6070.93	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/11/08	6070.8	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	10/10/08	6070.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/09/08	6070.65	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/08/08	6070.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/07/08	6070.54	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/06/08	6070.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/05/08	6070.75	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/04/08	6070.68	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/03/08	6070.66	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/02/08	6070.48	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	10/01/08	6070.43	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/30/08	6070.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/29/08	6070.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/28/08	6070.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/27/08	6070.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/26/08	6070.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/25/08	6070.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/24/08	6070.44	Manual	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/24/08	6070.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/23/08	6070.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/22/08	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/21/08	6070.56	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/20/08	6070.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/19/08	6070.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/18/08	6070.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/17/08	6070.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/16/08	6070.38	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/15/08	6069.58	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/14/08	6069.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/13/08	6069.82	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/12/08	6069.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/11/08	6069.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/10/08	6069.77	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/09/08	6069.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/08/08	6069.73	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/07/08	6069.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/06/08	6069.77	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/05/08	6069.79	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/04/08	6069.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/03/08	6069.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/02/08	6069.77	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	09/01/08	6069.81	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/31/08	6069.73	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/30/08	6069.66	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/29/08	6069.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/28/08	6069.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/27/08	6069.75	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/26/08	6069.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/25/08	6069.63	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/24/08	6069.6	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/23/08	6069.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/22/08	6069.76	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/21/08	6069.74	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/20/08	6069.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/19/08	6069.67	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/18/08	6069.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/17/08	6069.64	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/16/08	6069.64	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	08/15/08	6069.7	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/14/08	6069.68	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/13/08	6069.68	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/12/08	6069.66	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/11/08	6069.68	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/10/08	6069.69	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/09/08	6069.63	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/08/08	6069.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/07/08	6069.56	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/06/08	6069.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/05/08	6069.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/04/08	6069.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/03/08	6069.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/02/08	6069.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	08/01/08	6069.59	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/31/08	6069.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/30/08	6069.58	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/29/08	6069.61	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/28/08	6069.63	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/27/08	6069.57	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/26/08	6069.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/25/08	6069.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/24/08	6069.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/23/08	6069.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/22/08	6069.55	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/21/08	6069.48	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/20/08	6069.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/19/08	6069.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/18/08	6069.53	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/17/08	6069.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/16/08	6069.43	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/15/08	6069.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/14/08	6069.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/13/08	6069.43	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/12/08	6069.5	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/11/08	6069.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/10/08	6069.45	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/09/08	6069.45	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/08/08	6069.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/07/08	6069.52	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/06/08	6069.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/05/08	6069.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/04/08	6069.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/03/08	6069.46	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/02/08	6069.42	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	07/01/08	6069.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/30/08	6069.27	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/29/08	6069.31	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/28/08	6069.46	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/27/08	6069.47	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/26/08	6069.41	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/25/08	6069.36	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/24/08	6069.36	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/23/08	6069.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/22/08	6069.25	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/21/08	6069.28	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/20/08	6069.39	Transducer	23	524	547	4.5	5.3	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-23i	P3A	524	06/19/08	6069.44	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/18/08	6069.35	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/17/08	6069.34	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/16/08	6069.39	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/15/08	6069.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/14/08	6069.33	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/13/08	6069.37	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/12/08	6069.51	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/11/08	6069.32	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/10/08	6069.15	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/09/08	6069.17	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/08/08	6069.27	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/07/08	6069.23	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/06/08	6069.23	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/05/08	6069.49	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/04/08	6069.28	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/03/08	6069.14	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/02/08	6069.09	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	06/01/08	6069.04	Transducer	23	524	547	4.5	5.3	Intermediate
R-23i	P3A	524	05/31/08	6069.03	Transducer	23	524	547	4.5	5.3	Intermediate
R-32	Single	867.5	06/30/10	5851.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/29/10	5851.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/28/10	5851.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/27/10	5851.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/26/10	5851.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/25/10	5851.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/24/10	5851.34	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/23/10	5851.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/22/10	5851.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/21/10	5851.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/20/10	5851.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/19/10	5851.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/18/10	5851.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/17/10	5851.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/16/10	5851.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/15/10	5851.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/14/10	5851.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/13/10	5851.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/12/10	5851.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/11/10	5851.88	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/10/10	5851.87	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/09/10	5851.91	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/08/10	5852.05	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/07/10	5851.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/06/10	5851.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/05/10	5851.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/04/10	5851.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/03/10	5851.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/02/10	5851.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/01/10	5851.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/31/10	5851.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/30/10	5851.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/29/10	5851.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/28/10	5851.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/27/10	5851.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/26/10	5851.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/25/10	5851.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	05/24/10	5851.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/23/10	5851.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/22/10	5851.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/21/10	5851.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/20/10	5851.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/19/10	5851.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/18/10	5851.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/17/10	5851.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/16/10	5851.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/15/10	5851.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/14/10	5851.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/13/10	5851.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/12/10	5851.84	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/11/10	5851.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/10/10	5851.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/09/10	5851.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/08/10	5851.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/07/10	5851.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/06/10	5851.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/05/10	5851.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/04/10	5851.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/03/10	5851.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/02/10	5851.97	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/01/10	5851.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/30/10	5852.15	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/29/10	5852.06	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/28/10	5851.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/27/10	5851.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/26/10	5851.75	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/25/10	5851.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/24/10	5852.14	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/23/10	5852.26	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/22/10	5852.23	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/21/10	5851.97	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/20/10	5851.86	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/19/10	5851.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/18/10	5851.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/17/10	5851.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/16/10	5851.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/15/10	5851.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/14/10	5851.86	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/13/10	5851.97	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/12/10	5851.75	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/11/10	5851.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/10/10	5851.89	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/09/10	5851.85	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/08/10	5851.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/07/10	5851.94	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/06/10	5852.12	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/05/10	5851.99	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/04/10	5852.14	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/03/10	5852.09	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/02/10	5852.3	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/01/10	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/31/10	5852.21	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/30/10	5852.09	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/29/10	5851.87	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	03/28/10	5851.85	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/27/10	5852.3	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/26/10	5852.18	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/25/10	5852.03	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/24/10	5852.23	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/23/10	5852.25	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/22/10	5852.01	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/21/10	5851.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/20/10	5852.16	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/19/10	5852.31	Manual	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/19/10	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/18/10	5851.99	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/17/10	5851.79	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/16/10	5851.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/15/10	5851.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/14/10	5852.3	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/13/10	5852.12	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/12/10	5852.23	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/11/10	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/10/10	5852.93	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/09/10	5852.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/08/10	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/07/10	5852.18	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/06/10	5852.19	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/05/10	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/04/10	5852.27	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/03/10	5852.2	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/02/10	5852.13	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/01/10	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/28/10	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/27/10	5852.14	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/26/10	5852.3	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/25/10	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/24/10	5852.15	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/23/10	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/22/10	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/21/10	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/20/10	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/19/10	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/18/10	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/17/10	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/16/10	5852.32	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/15/10	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/14/10	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/13/10	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/12/10	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/11/10	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/10/10	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/09/10	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/08/10	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/07/10	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/06/10	5852.39	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/05/10	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/04/10	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/03/10	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/02/10	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/01/10	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	01/31/10	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/30/10	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/29/10	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/28/10	5852.32	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/27/10	5852.32	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/26/10	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/25/10	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/24/10	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/23/10	5852.89	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/22/10	5852.91	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/21/10	5852.79	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/20/10	5852.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/19/10	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/18/10	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/17/10	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/16/10	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/15/10	5852.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/14/10	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/13/10	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/12/10	5852.23	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/11/10	5852.32	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/10/10	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/09/10	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/08/10	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/07/10	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/06/10	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/05/10	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/04/10	5852.32	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/03/10	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/02/10	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/01/10	5852.18	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/31/09	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/30/09	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/29/09	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/28/09	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/27/09	5852.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/26/09	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/25/09	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/24/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/23/09	5852.93	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/22/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/21/09	5852.39	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/20/09	5852.34	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/19/09	5852.39	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/18/09	5852.34	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/17/09	5852.21	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/16/09	5852.05	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/15/09	5852.22	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/14/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/13/09	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/12/09	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/11/09	5852.39	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/10/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/09/09	5852.83	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/08/09	5853.16	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/07/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/06/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	12/05/09	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/04/09	5852.34	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/03/09	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/02/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/01/09	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/30/09	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/29/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/28/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/27/09	5852.22	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/26/09	5852.15	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/25/09	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/24/09	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/23/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/22/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/21/09	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/20/09	5852.27	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/19/09	5852.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/18/09	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/17/09	5852.19	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/16/09	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/15/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/14/09	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/13/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/12/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/11/09	5852.2	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/10/09	5852.22	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/09/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/08/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/07/09	5852.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/06/09	5852.26	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/05/09	5852.05	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/04/09	5852.1	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/03/09	5852.04	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/02/09	5852.1	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/01/09	5852.11	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/31/09	5852.18	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/30/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/29/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/28/09	5852.98	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/27/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/26/09	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/25/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/24/09	5852.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/23/09	5852.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/22/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/21/09	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/20/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/19/09	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/18/09	5852.13	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/17/09	5852.08	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/16/09	5852.15	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/15/09	5852.25	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/14/09	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/13/09	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/12/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/11/09	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/10/09	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	10/09/09	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/08/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/07/09	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/06/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/05/09	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/04/09	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/03/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/02/09	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/01/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/30/09	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/29/09	5852.34	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/28/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/27/09	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/26/09	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/25/09	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/24/09	5852.24	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/23/09	5852.27	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/22/09	5852.25	Manual	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/22/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/21/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/20/09	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/19/09	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/18/09	5852.39	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/17/09	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/16/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/15/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/14/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/13/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/12/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/11/09	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/10/09	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/09/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/08/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/07/09	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/06/09	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/05/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/04/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/03/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/02/09	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/01/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/31/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/30/09	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/29/09	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/28/09	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/27/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/26/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/25/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/24/09	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/23/09	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/22/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/21/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/20/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/19/09	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/18/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/17/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/16/09	5852.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/15/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	08/14/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/13/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/12/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/11/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/10/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/09/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/08/09	5852.75	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/07/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/06/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/05/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/04/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/03/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/02/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/01/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/31/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/30/09	5852.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/29/09	5852.83	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/28/09	5852.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/27/09	5852.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/26/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/25/09	5852.75	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/24/09	5852.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/23/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/22/09	5852.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/21/09	5852.83	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/20/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/19/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/18/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/17/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/16/09	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/15/09	5852.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/14/09	5852.79	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/13/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/12/09	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/11/09	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/10/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/09/09	5852.75	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/08/09	5852.81	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/07/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/06/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/05/09	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/04/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/03/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/02/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/01/09	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/30/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/29/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/28/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/27/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/26/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/25/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/24/09	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/23/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/22/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/21/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/20/09	5852.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/19/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	06/18/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/17/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/16/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/15/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/14/09	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/13/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/12/09	5852.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/11/09	5852.79	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/10/09	5852.83	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/09/09	5853.04	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/08/09	5852.97	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/07/09	5853.06	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/06/09	5852.95	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/05/09	5852.81	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/04/09	5852.64	Manual	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/04/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/29/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/28/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/27/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/26/09	5852.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/25/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/24/09	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/23/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/22/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/21/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/20/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/19/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/18/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/17/09	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/16/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/15/09	5852.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/14/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/13/09	5852.9	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/12/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/11/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/11/09	5852.7	Manual	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/08/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/07/09	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/06/09	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/05/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/04/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/03/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/02/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/01/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/30/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/29/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/28/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/27/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/26/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/25/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/24/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/23/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/22/09	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/21/09	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/20/09	5852.21	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/19/09	5852.3	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/18/09	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	04/17/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/16/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/15/09	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/14/09	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/13/09	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/12/09	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/11/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/10/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/09/09	5852.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/08/09	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/07/09	5852.18	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/06/09	5852.14	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/05/09	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/04/09	5852.93	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/03/09	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/02/09	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	04/01/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/31/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/30/09	5852.88	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/29/09	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/28/09	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/27/09	5852.85	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/26/09	5852.81	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/25/09	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/24/09	5852.75	Manual	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/24/09	5852.88	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/23/09	5853.08	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/22/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/21/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/20/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/19/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/18/09	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/17/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/16/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/15/09	5852.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/14/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/13/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/12/09	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/11/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/10/09	5852.75	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/09/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/08/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/07/09	5852.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/06/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/05/09	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/04/09	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/03/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/02/09	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	03/01/09	5852.34	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/28/09	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/27/09	5852.98	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/26/09	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/25/09	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/24/09	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/23/09	5852.25	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/22/09	5852.21	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/21/09	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	02/20/09	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/19/09	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/18/09	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/17/09	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/16/09	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/15/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/14/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/13/09	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/12/09	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/11/09	5852.79	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/10/09	5853.03	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/09/09	5852.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/08/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/07/09	5852.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/06/09	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/05/09	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/04/09	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/03/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/02/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	02/01/09	5852.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/31/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/30/09	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/29/09	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/28/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/27/09	5852.94	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/26/09	5853.02	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/25/09	5852.87	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/24/09	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/23/09	5852.81	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/22/09	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/21/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/20/09	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/19/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/18/09	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/17/09	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/16/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/15/09	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/14/09	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/13/09	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/12/09	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/11/09	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/10/09	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/09/09	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/08/09	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/07/09	5852.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/06/09	5853.02	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/05/09	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/04/09	5852.88	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/03/09	5853.02	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/02/09	5852.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	01/01/09	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/31/08	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/30/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/29/08	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/28/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/27/08	5852.92	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/26/08	5852.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	12/25/08	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/24/08	5852.9	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/23/08	5853.07	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/22/08	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/21/08	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/20/08	5852.78	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/19/08	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/18/08	5852.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/17/08	5852.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/16/08	5853.1	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/15/08	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/14/08	5853.05	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/13/08	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/12/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/11/08	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/10/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/09/08	5852.96	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/08/08	5852.68	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/07/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/06/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/05/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/04/08	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/03/08	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/02/08	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	12/01/08	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/30/08	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/29/08	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/28/08	5852.67	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/27/08	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/26/08	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/25/08	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/24/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/23/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/22/08	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/21/08	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/20/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/19/08	5852.27	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/18/08	5852.1	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/17/08	5852.17	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/16/08	5852.14	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/15/08	5852.11	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/14/08	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/13/08	5852.39	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/12/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/11/08	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/10/08	5852.73	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/09/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/08/08	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/07/08	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/06/08	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/05/08	5852.83	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/04/08	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/03/08	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/02/08	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	11/01/08	5852.22	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/31/08	5852.23	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/30/08	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	10/29/08	5852.39	Manual	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/29/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/28/08	5852.23	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/27/08	5852.14	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/26/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/25/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/24/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/23/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/22/08	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/21/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/20/08	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/19/08	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/18/08	5852.3	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/17/08	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/16/08	5852.28	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/15/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/14/08	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/13/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/12/08	5852.92	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/11/08	5852.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/10/08	5852.84	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/09/08	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/08/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/07/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/06/08	5852.95	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/05/08	5852.99	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/04/08	5852.93	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/03/08	5852.88	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/02/08	5852.7	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	10/01/08	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/30/08	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/29/08	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/28/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/27/08	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/26/08	5852.62	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/25/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/24/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/23/08	5852.69	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/22/08	5852.74	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/21/08	5852.71	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/20/08	5852.66	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/19/08	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/18/08	5852.63	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/17/08	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/16/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/15/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/14/08	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/13/08	5852.85	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/12/08	5852.82	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/11/08	5852.89	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/10/08	5852.93	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/09/08	5853.01	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/08/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/07/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/06/08	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/05/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/04/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	09/03/08	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/02/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	09/01/08	5852.61	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/31/08	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/30/08	5852.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/29/08	5852.48	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/28/08	5852.55	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/27/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/26/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/25/08	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/24/08	5852.36	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/23/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/22/08	5852.59	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/21/08	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/20/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/19/08	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/18/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/17/08	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/16/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/15/08	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/14/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/13/08	5852.58	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/12/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/11/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/10/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/09/08	5852.49	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/08/08	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/07/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/06/08	5852.31	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/05/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/04/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/03/08	5852.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/02/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	08/01/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/31/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/30/08	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/29/08	5852.51	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/28/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/27/08	5852.45	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/26/08	5852.32	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/25/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/24/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/23/08	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/22/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/21/08	5852.37	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/20/08	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/19/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/18/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/17/08	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/16/08	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/15/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/14/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/13/08	5852.33	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/12/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/11/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/10/08	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/09/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-32	Single	867.5	07/08/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/07/08	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/06/08	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/05/08	5852.47	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/04/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/03/08	5852.54	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/02/08	5852.52	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	07/01/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/30/08	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/29/08	5852.35	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/28/08	5852.56	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/27/08	5852.57	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/26/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/25/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/24/08	5852.43	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/23/08	5852.4	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/22/08	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/21/08	5852.29	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/20/08	5852.44	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/19/08	5852.5	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/18/08	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/17/08	5852.38	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/16/08	5852.46	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/15/08	5852.42	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/14/08	5852.41	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/13/08	5852.53	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/12/08	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/11/08	5853.08	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/10/08	5853.15	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/09/08	5852.6	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/08/08	5852.76	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/07/08	5852.77	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/06/08	5852.8	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/05/08	5853.21	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/04/08	5852.95	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/03/08	5852.79	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/02/08	5852.72	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	06/01/08	5852.65	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-32	Single	867.5	05/31/08	5852.64	Transducer	7.7	867.5	875.2	4.5	5.56	Regional
R-37	P1A	929.3	06/24/10	5961.23	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/23/10	5961.32	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/22/10	5961.41	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/21/10	5961.41	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/20/10	5961.37	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/19/10	5961.38	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/18/10	5961.39	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/17/10	5961.43	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/16/10	5961.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/15/10	5961.43	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/14/10	5961.42	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/13/10	5961.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/12/10	5961.56	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/11/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/10/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/09/10	5961.44	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/08/10	5961.48	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/07/10	5961.38	Transducer	20.7	929.3	950	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P1A	929.3	06/06/10	5961.39	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/05/10	5961.48	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/04/10	5961.53	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/03/10	5961.5	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/02/10	5961.53	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/01/10	5961.5	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/31/10	5961.43	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/30/10	5961.53	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/29/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/28/10	5961.42	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/27/10	5961.41	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/26/10	5961.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/25/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/24/10	5961.67	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/23/10	5961.63	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/22/10	5961.63	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/21/10	5961.53	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/20/10	5961.55	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/19/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/18/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/17/10	5961.45	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/16/10	5961.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/15/10	5961.43	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/14/10	5961.45	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/13/10	5961.55	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/12/10	5961.66	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/11/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/10/10	5961.68	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/09/10	5961.49	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/08/10	5961.36	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/07/10	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/06/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/05/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/04/10	5961.37	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/03/10	5961.52	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/02/10	5961.74	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	05/01/10	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/30/10	5961.87	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/29/10	5961.83	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/28/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/27/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/26/10	5961.54	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/25/10	5961.5	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/24/10	5961.78	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/23/10	5961.89	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/22/10	5961.87	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/21/10	5961.68	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/20/10	5961.59	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/19/10	5961.56	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/18/10	5961.53	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/17/10	5961.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/16/10	5961.41	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/15/10	5961.49	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/14/10	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/13/10	5961.68	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/12/10	5961.52	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/11/10	5961.49	Transducer	20.7	929.3	950	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P1A	929.3	04/10/10	5961.62	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/09/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/08/10	5961.44	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/07/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/06/10	5961.75	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/05/10	5961.6	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/04/10	5961.68	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/03/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/02/10	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	04/01/10	5961.81	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/31/10	5961.74	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/30/10	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/29/10	5961.45	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/28/10	5961.38	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/27/10	5961.77	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/26/10	5961.86	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/26/10	5961.72	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/25/10	5961.55	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/24/10	5961.71	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/23/10	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/22/10	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/21/10	5961.5	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/20/10	5961.66	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/19/10	5961.84	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/18/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/17/10	5961.43	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/16/10	5961.33	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/15/10	5961.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/14/10	5961.8	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/13/10	5961.59	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/12/10	5961.6	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/11/10	5961.88	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/10/10	5961.99	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/09/10	5961.81	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/08/10	5961.83	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/07/10	5961.64	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/06/10	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/05/10	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/04/10	5961.66	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/03/10	5961.6	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/02/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	03/01/10	5961.82	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/28/10	5961.89	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/27/10	5961.6	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/26/10	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/25/10	5961.78	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/24/10	5961.53	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/23/10	5961.73	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/22/10	5961.84	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/21/10	5961.88	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/20/10	5961.83	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/19/10	5961.85	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/18/10	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/17/10	5961.65	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/16/10	5961.63	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/15/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/14/10	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P1A	929.3	02/13/10	5961.65	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/12/10	5961.66	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/11/10	5961.8	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/10/10	5961.7	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/09/10	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/08/10	5961.89	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/07/10	5961.77	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/06/10	5961.63	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/05/10	5961.74	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/04/10	5961.89	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/03/10	5961.74	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/02/10	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	02/01/10	5961.78	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/31/10	5961.71	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/30/10	5961.67	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/29/10	5961.72	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/28/10	5961.68	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/27/10	5961.68	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/26/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/25/10	5961.66	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/24/10	5961.82	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/23/10	5961.99	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/22/10	5962.03	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/21/10	5961.88	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/20/10	5961.93	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/19/10	5961.8	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/18/10	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/17/10	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/16/10	5961.66	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/15/10	5961.6	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/14/10	5961.82	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/13/10	5961.63	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/12/10	5961.48	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/11/10	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/10/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/09/10	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/08/10	5961.61	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/07/10	5961.73	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/06/10	5961.72	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/05/10	5961.6	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/04/10	5961.55	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/03/10	5961.64	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/02/10	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	01/01/10	5961.44	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/31/09	5961.76	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/30/09	5961.75	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/29/09	5961.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/28/09	5961.47	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/27/09	5961.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/26/09	5961.73	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/25/09	5961.69	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/24/09	5961.75	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/23/09	5961.92	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/22/09	5961.65	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/21/09	5961.47	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/20/09	5961.36	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/19/09	5961.33	Transducer	20.7	929.3	950	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P1A	929.3	12/18/09	5961.26	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/17/09	5961.17	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/17/09	5961.73	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/14/09	5962.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/13/09	5962.44	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/12/09	5962.44	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/11/09	5962.43	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/10/09	5962.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/09/09	5962.58	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/08/09	5962.85	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/07/09	5962.57	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/06/09	5962.73	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/05/09	5962.46	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/04/09	5962.39	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/03/09	5962.54	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/02/09	5962.65	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	12/01/09	5962.47	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/30/09	5962.33	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/29/09	5962.52	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/28/09	5962.51	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/27/09	5962.27	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/26/09	5962.2	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/25/09	5962.24	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/24/09	5962.2	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/23/09	5962.41	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/22/09	5962.44	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/21/09	5962.28	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/20/09	5962.16	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/19/09	5962.29	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/18/09	5962.29	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/17/09	5962.13	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/16/09	5962.09	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/15/09	5962.35	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/14/09	5962.35	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/13/09	5962.24	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/12/09	5962.01	Transducer	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	11/12/09	5962	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	07/09/09	5963.69	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/29/09	5963.99	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/27/09	5960.99	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P1A	929.3	06/25/09	5964.89	Manual	20.7	929.3	950	5	5.563	Regional
R-37	P2A	1026	06/24/10	5854.62	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/23/10	5854.75	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/22/10	5854.85	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/21/10	5854.88	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/20/10	5854.85	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/19/10	5854.89	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/18/10	5854.92	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/17/10	5855	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/16/10	5854.94	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/15/10	5854.91	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/14/10	5854.93	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/13/10	5855	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/12/10	5855.1	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/11/10	5855.11	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/10/10	5855.01	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/09/10	5854.92	Transducer	20.6	1026	1046.6	5	5.6	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P2A	1026	06/08/10	5854.95	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/07/10	5854.86	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/06/10	5854.88	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/05/10	5854.96	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/04/10	5855.02	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/03/10	5855.04	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/02/10	5855.08	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/01/10	5855.06	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/31/10	5855.03	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/30/10	5855.15	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/29/10	5855.11	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/28/10	5855.02	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/27/10	5855.04	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/26/10	5855.14	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/25/10	5855.25	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/24/10	5855.46	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/23/10	5855.39	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/22/10	5855.37	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/21/10	5855.24	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/20/10	5855.28	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/19/10	5855.36	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/18/10	5855.26	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/17/10	5855.19	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/16/10	5855.22	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/15/10	5855.21	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/14/10	5855.27	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/13/10	5855.43	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/12/10	5855.57	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/11/10	5855.51	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/10/10	5855.56	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/09/10	5855.36	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/08/10	5855.24	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/07/10	5855.5	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/06/10	5855.52	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/05/10	5855.45	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/04/10	5855.35	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/03/10	5855.58	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/02/10	5855.84	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	05/01/10	5855.81	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/30/10	5855.99	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/29/10	5855.89	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/28/10	5855.62	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/27/10	5855.53	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/26/10	5855.59	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/25/10	5855.59	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/24/10	5855.93	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/23/10	5856.04	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/22/10	5855.98	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/21/10	5855.71	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/20/10	5855.59	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/19/10	5855.57	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/18/10	5855.55	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/17/10	5855.5	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/16/10	5855.47	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/15/10	5855.57	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/14/10	5855.65	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/13/10	5855.82	Transducer	20.6	1026	1046.6	5	5.6	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P2A	1026	04/12/10	5855.63	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/11/10	5855.64	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/10/10	5855.78	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/09/10	5855.77	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/08/10	5855.63	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/07/10	5855.86	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/06/10	5856.03	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/05/10	5855.86	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/04/10	5855.99	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/03/10	5855.95	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/02/10	5856.12	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	04/01/10	5856.13	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/31/10	5856.02	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/30/10	5855.95	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/29/10	5855.73	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/28/10	5855.7	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/27/10	5856.17	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/26/10	5856.22	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/26/10	5856.1	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/25/10	5855.91	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/24/10	5856.11	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/23/10	5856.15	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/22/10	5855.94	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/21/10	5855.91	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/20/10	5856.11	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/19/10	5856.3	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/18/10	5855.97	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/17/10	5855.83	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/16/10	5855.79	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/15/10	5856.07	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/14/10	5856.43	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/13/10	5856.22	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/12/10	5856.29	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/11/10	5856.64	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/10/10	5856.78	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/09/10	5856.55	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/08/10	5856.5	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/07/10	5856.3	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/06/10	5856.26	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/05/10	5856.5	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/04/10	5856.4	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/03/10	5856.38	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/02/10	5856.31	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	03/01/10	5856.61	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/28/10	5856.69	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/27/10	5856.4	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/26/10	5856.55	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/25/10	5856.73	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/24/10	5856.48	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/23/10	5856.72	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/22/10	5856.81	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/21/10	5856.82	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/20/10	5856.7	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/19/10	5856.72	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/18/10	5856.64	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/17/10	5856.58	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/16/10	5856.58	Transducer	20.6	1026	1046.6	5	5.6	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P2A	1026	02/15/10	5856.53	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/14/10	5856.67	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/13/10	5856.63	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/12/10	5856.65	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/11/10	5856.79	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/10/10	5856.68	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/09/10	5856.7	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/08/10	5856.89	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/07/10	5856.75	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/06/10	5856.58	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/05/10	5856.67	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/04/10	5856.81	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/03/10	5856.61	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/02/10	5856.56	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	02/01/10	5856.65	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/31/10	5856.56	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/30/10	5856.5	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/29/10	5856.55	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/28/10	5856.52	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/27/10	5856.52	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/26/10	5856.47	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/25/10	5856.58	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/24/10	5856.77	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/23/10	5856.96	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/22/10	5856.95	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/21/10	5856.74	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/20/10	5856.73	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/19/10	5856.54	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/18/10	5856.46	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/17/10	5856.42	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/16/10	5856.28	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/15/10	5856.2	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/14/10	5856.39	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/13/10	5856.14	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/12/10	5855.96	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/11/10	5856.05	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/10/10	5856.07	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/09/10	5856.05	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/08/10	5856.09	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/07/10	5856.23	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/06/10	5856.18	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/05/10	5855.97	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/04/10	5855.94	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/03/10	5856.02	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/02/10	5855.96	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	01/01/10	5855.85	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/31/09	5856.24	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/30/09	5856.2	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/29/09	5856	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/28/09	5855.93	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/27/09	5856.1	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/26/09	5856.29	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/25/09	5856.25	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/24/09	5856.35	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/23/09	5856.51	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/22/09	5856.17	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/21/09	5855.98	Transducer	20.6	1026	1046.6	5	5.6	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-37	P2A	1026	12/20/09	5855.92	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/19/09	5855.98	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/18/09	5855.95	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/17/09	5856.19	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/17/09	5856.17	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/14/09	5856.68	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/13/09	5856.61	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/12/09	5856.64	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/11/09	5856.65	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/10/09	5856.71	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/09/09	5856.87	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/08/09	5857.12	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/07/09	5856.79	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/06/09	5856.92	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/05/09	5856.62	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/04/09	5856.54	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/03/09	5856.73	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/02/09	5856.8	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	12/01/09	5856.56	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/30/09	5856.42	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/29/09	5856.62	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/28/09	5856.57	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/27/09	5856.29	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/26/09	5856.24	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/25/09	5856.31	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/24/09	5856.3	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/23/09	5856.56	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/22/09	5856.59	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/21/09	5856.4	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/20/09	5856.29	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/19/09	5856.5	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/18/09	5856.35	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/17/09	5856.2	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/16/09	5856.21	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/15/09	5856.52	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/14/09	5856.54	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/13/09	5856.49	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/12/09	5856.3	Transducer	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	11/12/09	5856.28	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	10/24/09	5856.14	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/29/09	5860.94	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/27/09	5860.98	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/26/09	5860.79	Manual	20.6	1026	1046.6	5	5.6	Regional
R-37	P2A	1026	06/25/09	5857.39	Manual	20.6	1026	1046.6	5	5.6	Regional
R-38	Single	821.2	06/30/10	5857.39	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/29/10	5857.38	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/28/10	5857.46	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/27/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/26/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/25/10	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/24/10	5857.34	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/23/10	5857.42	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/22/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/21/10	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/20/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/19/10	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/18/10	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	06/17/10	5857.56	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/16/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/15/10	5857.45	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/14/10	5857.44	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/13/10	5857.42	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/12/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/11/10	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/10/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/09/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/08/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/07/10	5857.47	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/06/10	5857.42	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/05/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/04/10	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/03/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/02/10	5857.56	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/01/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/31/10	5857.45	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/30/10	5857.55	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/29/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/28/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/27/10	5857.44	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/26/10	5857.44	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/25/10	5857.42	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/24/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/23/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/22/10	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/21/10	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/20/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/19/10	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/18/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/17/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/16/10	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/15/10	5857.41	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/14/10	5857.39	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/13/10	5857.45	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/12/10	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/11/10	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/10/10	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/09/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/08/10	5857.33	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/07/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/06/10	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/05/10	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/04/10	5857.32	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/03/10	5857.33	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/02/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/01/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/30/10	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/29/10	5857.82	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/28/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/27/10	5857.46	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/26/10	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/25/10	5857.31	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/24/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/23/10	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/22/10	5857.85	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	04/21/10	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/20/10	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/19/10	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/18/10	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/17/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/16/10	5857.41	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/15/10	5857.45	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/14/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/13/10	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/12/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/11/10	5857.47	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/10/10	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/09/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/08/10	5857.38	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/07/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/06/10	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/05/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/04/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/03/10	5857.46	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/02/10	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/01/10	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/31/10	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/30/10	5857.72	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/30/10	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/29/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/28/10	5857.28	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/27/10	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/26/10	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/25/10	5857.46	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/24/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/23/10	5857.79	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/22/10	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/21/10	5857.45	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/20/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/19/10	5857.92	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/18/10	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/17/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/16/10	5857.28	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/15/10	5857.35	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/14/10	5857.75	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/13/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/12/10	5857.38	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/11/10	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/10/10	5857.9	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/09/10	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/08/10	5857.83	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/07/10	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/06/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/05/10	5857.75	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/04/10	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/03/10	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/02/10	5857.42	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/01/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/28/10	5857.87	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/27/10	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/26/10	5857.55	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/25/10	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	02/24/10	5857.39	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/23/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/22/10	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/21/10	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/20/10	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/19/10	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/18/10	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/17/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/16/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/15/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/14/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/13/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/12/10	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/11/10	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/10/10	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/09/10	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/08/10	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/07/10	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/06/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/05/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/04/10	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/03/10	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/02/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/01/10	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/31/10	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/30/10	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/29/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/28/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/27/10	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/26/10	5857.47	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/25/10	5857.43	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/24/10	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/23/10	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/22/10	5857.82	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/21/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/20/10	5857.79	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/19/10	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/18/10	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/17/10	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/16/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/15/10	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/14/10	5857.84	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/13/10	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/12/10	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/11/10	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/10/10	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/09/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/08/10	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/07/10	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/06/10	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/05/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/04/10	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/03/10	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/02/10	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	01/01/10	5857.36	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/31/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/30/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	12/29/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/28/09	5857.43	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/27/09	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/26/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/25/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/24/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/23/09	5857.97	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/22/09	5857.8	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/21/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/20/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/19/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/18/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/17/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/16/09	5857.41	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/15/09	5857.43	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/14/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/13/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/12/09	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/11/09	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/10/09	5857.44	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/09/09	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/08/09	5857.95	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/07/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/06/09	5857.89	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/05/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/04/09	5857.47	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/03/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/02/09	5857.81	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/01/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/30/09	5857.47	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/29/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/28/09	5857.83	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/27/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/26/09	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/25/09	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/24/09	5857.39	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/23/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/22/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/21/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/20/09	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/19/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/18/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/17/09	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/16/09	5857.35	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/15/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/14/09	5857.75	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/13/09	5857.89	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/12/09	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/11/09	5857.56	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/10/09	5857.47	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/09/09	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/08/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/07/09	5857.75	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/06/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/05/09	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/04/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/03/09	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	11/02/09	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/01/09	5857.48	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/31/09	5857.32	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/30/09	5857.55	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/29/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/28/09	5858.2	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/27/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/26/09	5857.46	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/25/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/24/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/23/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/22/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/21/09	5857.85	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/20/09	5857.81	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/19/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/18/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/17/09	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/16/09	5857.53	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/15/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/14/09	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/13/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/12/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/11/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/10/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/09/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/08/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/07/09	5857.55	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/06/09	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/05/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/04/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/03/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/02/09	5857.62	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/02/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	10/01/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/30/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/29/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/28/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/27/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/26/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/25/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/24/09	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/23/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/22/09	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/21/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/20/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/19/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/18/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/17/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/16/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/15/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/14/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/13/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/12/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/11/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/10/09	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/09/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/08/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	09/07/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/06/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/05/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/04/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/03/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/02/09	5857.61	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/02/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	09/01/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/31/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/30/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/29/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/28/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/27/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/26/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/25/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/24/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/23/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/22/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/21/09	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/20/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/19/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/18/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/17/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/16/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/15/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/14/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/13/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/12/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/11/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/10/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/09/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/08/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/07/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/06/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/05/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/04/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/03/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/02/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	08/01/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/31/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/30/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/29/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/28/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/27/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/26/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/25/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/24/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/23/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/22/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/21/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/20/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/19/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/18/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/17/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/16/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/15/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/14/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	07/13/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/12/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/11/09	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/10/09	5857.57	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/09/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/08/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/07/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/06/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/05/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/04/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/03/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/02/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	07/01/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/30/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/29/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/28/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/27/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/26/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/25/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/24/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/23/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/22/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/21/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/20/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/19/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/18/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/17/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/16/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/15/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/14/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/13/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/12/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/11/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/10/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/09/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/08/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/07/09	5857.81	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/06/09	5857.84	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/05/09	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/04/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/03/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/02/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	06/01/09	5857.81	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/31/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/30/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/29/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/28/09	5857.64	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/27/09	5857.65	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/26/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/25/09	5857.75	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/24/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/23/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/22/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/21/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/20/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/19/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/18/09	5857.71	Transducer	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	05/17/09	5857.51	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/16/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/15/09	5857.75	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/14/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/13/09	5857.85	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/12/09	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/11/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/10/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/09/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/08/09	5857.79	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/07/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/06/09	5857.7	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/05/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/04/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/03/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/02/09	5857.77	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	05/01/09	5857.68	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/30/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/29/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/28/09	5857.58	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/27/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/26/09	5857.79	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/25/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/24/09	5857.79	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/23/09	5857.81	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/22/09	5857.76	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/21/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/20/09	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/19/09	5857.45	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/18/09	5857.6	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/17/09	5857.69	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/16/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/15/09	5857.86	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/14/09	5857.66	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/13/09	5857.52	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/12/09	5857.72	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/11/09	5857.63	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/10/09	5857.62	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/09/09	5858	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/08/09	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/07/09	5857.54	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/06/09	5857.31	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/05/09	5857.37	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/04/09	5857.89	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/03/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/02/09	5857.59	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	04/01/09	5857.78	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/31/09	5857.49	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/30/09	5857.88	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/29/09	5857.61	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/28/09	5857.5	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/27/09	5857.67	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/26/09	5857.74	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/25/09	5857.73	Transducer	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	03/25/09	5857.87	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/11/09	5858.42	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	02/06/09	5858.46	Manual	10	821.2	831.2	5	5.56	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-38	Single	821.2	12/13/08	5858.73	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	12/10/08	5857.81	Manual	10	821.2	831.2	5	5.56	Regional
R-38	Single	821.2	11/07/08	5858.38	Manual	10	821.2	831.2	5	5.56	Regional
R-39	Single	859	06/30/10	5752.97	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/29/10	5753	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/28/10	5753.04	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/27/10	5753.14	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/26/10	5753.08	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/25/10	5752.93	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/24/10	5752.95	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/23/10	5753.04	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/22/10	5753.22	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/21/10	5753.13	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/20/10	5753.1	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/19/10	5753.11	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/18/10	5753.11	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/17/10	5753.17	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/16/10	5753.14	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/15/10	5753.11	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/14/10	5753.12	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/13/10	5753.22	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/12/10	5753.31	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/11/10	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/10/10	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/09/10	5753.23	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/08/10	5753.29	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/07/10	5753.22	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/06/10	5753.1	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/05/10	5753.17	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/04/10	5753.2	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/03/10	5753.2	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/02/10	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/01/10	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/31/10	5753.25	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/30/10	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/29/10	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/28/10	5753.27	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/27/10	5753.24	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/26/10	5753.26	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/25/10	5753.29	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/24/10	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/23/10	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/22/10	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/21/10	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/20/10	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/19/10	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/18/10	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/17/10	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/16/10	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/15/10	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/14/10	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/13/10	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/12/10	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/11/10	5753.52	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/10/10	5753.63	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/09/10	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/08/10	5753.29	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	05/07/10	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/06/10	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/05/10	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/04/10	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/03/10	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/02/10	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/01/10	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/30/10	5753.67	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/29/10	5753.72	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/28/10	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/27/10	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/26/10	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/25/10	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/24/10	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/23/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/22/10	5753.71	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/21/10	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/20/10	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/19/10	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/18/10	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/17/10	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/16/10	5753.25	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/15/10	5753.31	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/14/10	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/13/10	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/12/10	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/11/10	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/10/10	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/09/10	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/08/10	5753.28	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/07/10	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/06/10	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/05/10	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/04/10	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/03/10	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/02/10	5753.49	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	04/01/10	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/31/10	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/30/10	5753.52	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/29/10	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/28/10	5753.21	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/27/10	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/26/10	5753.56	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/25/10	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/24/10	5753.5	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/23/10	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/22/10	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/21/10	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/20/10	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/19/10	5753.65	Manual	10	859	869	5	5.563	Regional
R-39	Single	859	03/19/10	5753.76	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/18/10	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/17/10	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/16/10	5753.28	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/15/10	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/14/10	5753.68	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/13/10	5753.51	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	03/12/10	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/11/10	5753.7	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/10/10	5753.86	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/09/10	5753.68	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/08/10	5753.75	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/07/10	5753.58	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/06/10	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/05/10	5753.71	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/04/10	5753.64	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/03/10	5753.62	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/02/10	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	03/01/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/28/10	5753.81	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/27/10	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/26/10	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/25/10	5753.74	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/24/10	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/23/10	5753.6	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/22/10	5753.73	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/21/10	5753.78	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/20/10	5753.73	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/19/10	5753.75	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/18/10	5753.69	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/17/10	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/16/10	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/15/10	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/14/10	5753.64	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/13/10	5753.6	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/12/10	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/11/10	5753.73	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/10/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/09/10	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/08/10	5753.79	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/07/10	5753.73	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/06/10	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/05/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/04/10	5753.8	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/03/10	5753.68	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/02/10	5753.62	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	02/01/10	5753.71	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/31/10	5753.66	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/30/10	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/29/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/28/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/27/10	5753.64	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/26/10	5753.56	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/25/10	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/24/10	5753.66	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/23/10	5753.82	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/22/10	5753.91	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/21/10	5753.75	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/20/10	5753.84	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/19/10	5753.74	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/18/10	5753.7	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/17/10	5753.73	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/16/10	5753.65	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/15/10	5753.56	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	01/14/10	5753.79	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/13/10	5753.66	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/12/10	5753.5	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/11/10	5753.56	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/10/10	5753.58	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/09/10	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/08/10	5753.56	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/07/10	5753.66	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/06/10	5753.69	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/05/10	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/04/10	5753.52	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/03/10	5753.58	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/02/10	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	01/01/10	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/31/09	5753.7	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/30/09	5753.72	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/29/09	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/28/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/27/09	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/26/09	5753.7	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/25/09	5753.68	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/24/09	5753.71	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/23/09	5753.94	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/22/09	5753.76	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/21/09	5753.63	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/20/09	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/19/09	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/18/09	5753.62	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/17/09	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/16/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/15/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/14/09	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/13/09	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/12/09	5753.58	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/11/09	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/10/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/09/09	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/08/09	5753.9	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/07/09	5753.6	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/06/09	5753.79	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/05/09	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/04/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/03/09	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/02/09	5753.7	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	12/01/09	5753.62	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/30/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/29/09	5753.64	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/28/09	5753.68	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/27/09	5753.49	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/26/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/25/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/24/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/23/09	5753.59	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/22/09	5753.63	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/21/09	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/20/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/19/09	5753.58	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	11/18/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/17/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/16/09	5753.3	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/15/09	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/14/09	5753.62	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/13/09	5753.69	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/12/09	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/11/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/10/09	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/09/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/08/09	5753.55	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/07/09	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/06/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/05/09	5753.3	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/04/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/03/09	5753.29	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/02/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	11/01/09	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/31/09	5753.25	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/30/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/29/09	5753.57	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/28/09	5753.92	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/27/09	5753.52	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/26/09	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/25/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/24/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/23/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/22/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/21/09	5753.6	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/20/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/19/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/18/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/17/09	5753.24	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/16/09	5753.31	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/15/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/14/09	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/13/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/12/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/11/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/10/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/09/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/08/09	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/07/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/06/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/05/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/04/09	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/03/09	5753.52	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/02/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	10/01/09	5753.5	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/30/09	5753.51	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/29/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/28/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/27/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/26/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/25/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/24/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/23/09	5753.35	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	09/22/09	5753.31	Manual	10	859	869	5	5.563	Regional
R-39	Single	859	09/22/09	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/21/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/20/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/19/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/18/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/17/09	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/16/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/15/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/14/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/13/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/12/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/11/09	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/10/09	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/09/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/08/09	5753.5	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/07/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/06/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/05/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/04/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/03/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/02/09	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	09/01/09	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/31/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/30/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/29/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/28/09	5753.3	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/27/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/26/09	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/25/09	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/24/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/23/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/22/09	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/21/09	5753.29	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/20/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/19/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/18/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/17/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/16/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/15/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/14/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/13/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/12/09	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/11/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/10/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/09/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/08/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/07/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/06/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/05/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/04/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/03/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/02/09	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	08/01/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/31/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/30/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/29/09	5753.5	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	07/28/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/27/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/26/09	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/25/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/24/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/23/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/22/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/21/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/20/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/19/09	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/18/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/17/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/16/09	5753.34	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/15/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/14/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/13/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/12/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/11/09	5753.3	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/10/09	5753.31	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/09/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/08/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/07/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/06/09	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/05/09	5753.36	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/04/09	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/03/09	5753.35	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/02/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	07/01/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/30/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/29/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/28/09	5753.31	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/27/09	5753.38	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/26/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/25/09	5753.33	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/24/09	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/23/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/22/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/21/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/20/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/19/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/18/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/17/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/16/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/15/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/14/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/13/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/12/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/11/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/10/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/09/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/08/09	5753.52	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/07/09	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/06/09	5753.61	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/05/09	5753.54	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/04/09	5753.44	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/03/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	06/02/09	5753.52	Transducer	10	859	869	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-39	Single	859	06/01/09	5753.56	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/31/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/30/09	5753.39	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/29/09	5753.37	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/28/09	5753.41	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/27/09	5753.42	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/26/09	5753.5	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/25/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/24/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/23/09	5753.46	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/22/09	5753.45	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/21/09	5753.5	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/20/09	5753.48	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/19/09	5753.4	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/18/09	5753.43	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/17/09	5753.32	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/16/09	5753.47	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/15/09	5753.53	Transducer	10	859	869	5	5.563	Regional
R-39	Single	859	05/15/09	5753.76	Manual	10	859	869	5	5.563	Regional
R-39	Single	859	03/12/09	5753.97	Manual	10	859	869	5	5.563	Regional
R-39	Single	859	12/10/08	5754.16	Manual	10	859	869	5	5.563	Regional
R-39	Single	859	12/01/08	5753.86	Manual	10	859	869	5	5.563	Regional
R-40	P1A	751.6	06/24/10	5953.8	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/23/10	5953.8	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/22/10	5953.78	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/21/10	5953.74	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/20/10	5953.67	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/19/10	5953.6	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/18/10	5953.5	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/17/10	5953.35	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/16/10	5953.16	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/15/10	5952.92	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/14/10	5952.62	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/13/10	5952.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/12/10	5951.71	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/11/10	5951.04	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/10/10	5950.17	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/09/10	5949.05	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/08/10	5947.57	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/07/10	5945.61	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/06/10	5942.93	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/05/10	5939.6	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/04/10	5941.07	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/03/10	5954.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/02/10	5954.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	06/01/10	5954.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/31/10	5954.05	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/30/10	5954.07	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/29/10	5954.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/28/10	5954.07	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/27/10	5954.1	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/26/10	5954.14	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/25/10	5954.18	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/24/10	5954.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/23/10	5954.18	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/22/10	5954.15	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/21/10	5954.12	Transducer	33.47	751.59	785.06	5	5.563	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P1A	751.6	05/20/10	5954.13	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/19/10	5954.13	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/18/10	5954.1	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/17/10	5954.11	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/16/10	5954.14	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/15/10	5954.16	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/14/10	5954.2	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/13/10	5954.25	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/12/10	5954.26	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/11/10	5954.22	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/10/10	5954.22	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/09/10	5954.19	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/08/10	5954.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/07/10	5954.27	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/06/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/05/10	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/04/10	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/03/10	5954.43	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/02/10	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	05/01/10	5954.44	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/30/10	5954.43	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/29/10	5954.34	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/28/10	5954.27	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/27/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/26/10	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/25/10	5954.34	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/24/10	5954.39	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/23/10	5954.35	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/22/10	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/21/10	5954.2	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/20/10	5954.17	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/19/10	5954.17	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/18/10	5954.17	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/17/10	5954.18	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/16/10	5954.2	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/15/10	5954.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/14/10	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/13/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/12/10	5954.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/11/10	5954.27	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/10/10	5954.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/09/10	5954.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/08/10	5954.34	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/07/10	5954.42	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/06/10	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/05/10	5954.42	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/04/10	5954.44	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/03/10	5954.42	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/02/10	5954.44	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	04/01/10	5954.4	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/31/10	5954.36	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/30/10	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/29/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/28/10	5954.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/27/10	5954.4	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/26/10	5954.35	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/25/10	5954.3	Manual	33.47	751.59	785.06	5	5.563	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P1A	751.6	03/25/10	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/24/10	5954.33	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/23/10	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/22/10	5954.23	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/21/10	5954.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/20/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/19/10	5954.25	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/18/10	5954.16	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/17/10	5954.17	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/16/10	5954.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/15/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/14/10	5954.3	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/13/10	5954.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/12/10	5954.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/11/10	5954.16	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/10/10	5954.02	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/09/10	5953.85	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/08/10	5953.67	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/07/10	5953.46	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/06/10	5953.25	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/05/10	5952.97	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/04/10	5952.57	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/03/10	5952.08	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/02/10	5951.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/01/10	5950.67	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/28/10	5949.52	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/27/10	5948	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/26/10	5946.02	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/25/10	5943.27	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/24/10	5939.81	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/23/10	5941.55	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/22/10	5954.47	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/21/10	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/20/10	5954.41	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/19/10	5954.39	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/18/10	5954.35	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/17/10	5954.34	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/16/10	5954.37	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/15/10	5954.4	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/14/10	5954.43	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/13/10	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/12/10	5954.48	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/11/10	5954.51	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/10/10	5954.49	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/09/10	5954.52	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/08/10	5954.54	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/07/10	5954.48	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/06/10	5954.48	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/05/10	5954.52	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/04/10	5954.52	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/03/10	5954.47	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/02/10	5954.47	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/01/10	5954.49	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/31/10	5954.49	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/30/10	5954.49	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/29/10	5954.52	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/28/10	5954.53	Transducer	33.47	751.59	785.06	5	5.563	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P1A	751.6	01/27/10	5954.55	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/26/10	5954.59	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/25/10	5954.65	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/24/10	5954.71	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/23/10	5954.69	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/22/10	5954.61	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/21/10	5954.55	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/20/10	5954.49	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/19/10	5954.43	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/18/10	5954.4	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/17/10	5954.36	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/16/10	5954.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/15/10	5954.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/14/10	5954.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/13/10	5954.25	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/12/10	5954.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/11/10	5954.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/10/10	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/09/10	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/08/10	5954.34	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/07/10	5954.36	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/06/10	5954.33	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/05/10	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/04/10	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/03/10	5954.34	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/02/10	5954.33	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/01/10	5954.35	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/31/09	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/30/09	5954.42	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/29/09	5954.36	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/28/09	5954.39	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/27/09	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/26/09	5954.46	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/25/09	5954.43	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/24/09	5954.39	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/23/09	5954.31	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/22/09	5954.18	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/21/09	5954.1	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/20/09	5954.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/19/09	5954.02	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/18/09	5953.93	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/17/09	5953.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/16/09	5953.71	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/15/09	5953.6	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/14/09	5953.37	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/13/09	5953	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/12/09	5952.53	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/11/09	5951.9	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/10/09	5951.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/09/09	5949.91	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/08/09	5948.28	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/07/09	5946.15	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/06/09	5943.26	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/05/09	5939.64	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/04/09	5939.64	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/03/09	5954.92	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	12/02/09	5954.89	Transducer	33.47	751.59	785.06	5	5.563	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P1A	751.6	12/01/09	5954.81	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/30/09	5954.81	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/29/09	5954.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/28/09	5954.79	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/27/09	5954.75	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/26/09	5954.78	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/25/09	5954.81	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/24/09	5954.85	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/23/09	5954.9	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/22/09	5954.89	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/21/09	5954.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/20/09	5954.84	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/19/09	5954.87	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/18/09	5954.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/17/09	5954.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/16/09	5954.9	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/15/09	5954.95	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/14/09	5954.92	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/13/09	5954.85	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/12/09	5954.77	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/11/09	5954.76	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/10/09	5954.79	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/09/09	5954.85	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/08/09	5954.85	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/07/09	5954.82	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/06/09	5954.8	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/05/09	5954.82	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/04/09	5954.88	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/03/09	5954.94	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/02/09	5954.99	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	11/01/09	5955.04	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/31/09	5955.12	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/30/09	5955.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/29/09	5955.19	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/28/09	5955.13	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/27/09	5954.98	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/26/09	5955	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/25/09	5955.04	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/24/09	5955	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/23/09	5955.01	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/22/09	5955	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/21/09	5954.99	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/20/09	5954.91	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/19/09	5954.86	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/18/09	5954.85	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/17/09	5954.91	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/16/09	5954.96	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/15/09	5955.01	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/14/09	5955.04	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/13/09	5955.07	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/12/09	5955.07	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/11/09	5955.05	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/10/09	5955.03	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/09/09	5955.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/08/09	5955.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/07/09	5955.01	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/06/09	5955.03	Transducer	33.47	751.59	785.06	5	5.563	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P1A	751.6	10/05/09	5955.01	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/04/09	5954.94	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/03/09	5954.88	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/02/09	5954.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	10/01/09	5954.83	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/30/09	5954.77	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/29/09	5954.74	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/28/09	5954.74	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/27/09	5954.7	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/26/09	5954.69	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/25/09	5954.67	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/24/09	5954.63	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/23/09	5954.62	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/22/09	5954.6	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/21/09	5954.56	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/20/09	5954.5	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/19/09	5954.43	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/18/09	5954.37	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/17/09	5954.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/16/09	5954.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/15/09	5954.06	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/14/09	5953.87	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/13/09	5953.61	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/12/09	5953.23	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/11/09	5952.76	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/10/09	5952.15	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/09/09	5951.32	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/08/09	5950.19	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/07/09	5948.64	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/06/09	5946.58	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/05/09	5943.27	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/04/09	5940.01	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/03/09	5954.61	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/02/09	5954.58	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	09/01/09	5954.56	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	08/31/09	5954.54	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	08/30/09	5954.51	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	08/29/09	5954.47	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	08/28/09	5954.45	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	08/27/09	5954.41	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	08/27/09	5954.41	Manual	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/03/09	5957.47	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/02/09	5957.41	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	03/01/09	5957.37	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/28/09	5957.42	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/27/09	5957.36	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/26/09	5957.29	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/25/09	5957.21	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/24/09	5957.13	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/23/09	5957.04	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/22/09	5956.87	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/21/09	5956.74	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/20/09	5956.51	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/19/09	5956.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/18/09	5955.82	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/17/09	5955.24	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/16/09	5954.52	Transducer	33.47	751.59	785.06	5	5.563	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P1A	751.6	02/15/09	5953.6	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/14/09	5952.35	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/13/09	5950.74	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/12/09	5948.62	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/11/09	5947.6	Transducer	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	02/11/09	5947.6	Manual	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/21/09	5957.91	Manual	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P1A	751.6	01/12/09	5958.24	Manual	33.47	751.59	785.06	5	5.563	Intermediate
R-40	P2A	849.3	06/24/10	5863.44	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/23/10	5863.56	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/22/10	5863.66	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/21/10	5863.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/20/10	5863.64	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/19/10	5863.69	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/18/10	5863.71	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/17/10	5863.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/16/10	5863.73	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/15/10	5863.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/14/10	5863.69	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/13/10	5863.76	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/12/10	5863.86	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/11/10	5863.86	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/10/10	5863.74	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/09/10	5863.64	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/08/10	5863.64	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/07/10	5863.52	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/06/10	5863.5	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/05/10	5863.47	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/04/10	5862.52	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/03/10	5862.59	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/02/10	5863.12	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	06/01/10	5862.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/31/10	5862.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/30/10	5863.85	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/29/10	5863.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/28/10	5863.62	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/27/10	5863.05	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/26/10	5862.96	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/25/10	5863.66	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/24/10	5864.19	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/23/10	5864.12	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/22/10	5864.07	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/21/10	5863.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/20/10	5863.89	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/19/10	5864.01	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/18/10	5864.02	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/17/10	5864.1	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/16/10	5864.11	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/15/10	5864.09	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/14/10	5864.15	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/13/10	5864.31	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/12/10	5864.44	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/11/10	5864.38	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/10/10	5864.42	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/09/10	5864.23	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/08/10	5864.11	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/07/10	5864.37	Transducer	20.73	849.27	870	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P2A	849.3	05/06/10	5864.38	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/05/10	5864.31	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/04/10	5864.21	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/03/10	5864.43	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/02/10	5864.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	05/01/10	5864.65	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/30/10	5864.82	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/29/10	5864.72	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/28/10	5864.46	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/27/10	5864.37	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/26/10	5864.43	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/25/10	5864.43	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/24/10	5864.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/23/10	5864.85	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/22/10	5864.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/21/10	5864.54	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/20/10	5864.42	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/19/10	5864.39	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/18/10	5864.36	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/17/10	5864.3	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/16/10	5864.27	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/15/10	5864.39	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/14/10	5864.49	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/13/10	5864.6	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/12/10	5864.4	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/11/10	5864.41	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/10/10	5864.56	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/09/10	5864.52	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/08/10	5864.39	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/07/10	5864.62	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/06/10	5864.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/05/10	5864.61	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/04/10	5864.72	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/03/10	5864.67	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/02/10	5864.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	04/01/10	5864.85	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/31/10	5864.75	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/30/10	5864.66	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/29/10	5864.45	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/28/10	5864.42	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/27/10	5864.88	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/26/10	5864.78	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/25/10	5864.57	Manual	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/25/10	5864.96	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/24/10	5865.15	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/23/10	5865.18	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/22/10	5864.96	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/21/10	5864.92	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/20/10	5865.12	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/19/10	5865.29	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/18/10	5864.97	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/17/10	5864.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/16/10	5864.79	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/15/10	5865.06	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/14/10	5865.4	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/13/10	5865.2	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/12/10	5865.28	Transducer	20.73	849.27	870	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P2A	849.3	03/11/10	5865.63	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/10/10	5865.76	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/09/10	5865.56	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/08/10	5865.49	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/07/10	5865.3	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/06/10	5865.26	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/05/10	5865.49	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/04/10	5865.39	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/03/10	5865.35	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/02/10	5865.29	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	03/01/10	5865.6	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/28/10	5865.67	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/27/10	5865.41	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/26/10	5865.59	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/25/10	5865.79	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/24/10	5865.55	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/23/10	5865.81	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/22/10	5865.85	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/21/10	5865.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/20/10	5865.72	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/19/10	5865.75	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/18/10	5865.71	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/17/10	5865.69	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/16/10	5865.7	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/15/10	5865.67	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/14/10	5865.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/13/10	5865.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/12/10	5865.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/11/10	5865.93	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/10/10	5865.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/09/10	5865.86	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/08/10	5866.05	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/07/10	5865.93	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/06/10	5865.73	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/05/10	5865.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/04/10	5865.96	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/03/10	5865.78	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/02/10	5865.74	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	02/01/10	5865.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/31/10	5865.75	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/30/10	5865.7	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/29/10	5865.76	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/28/10	5865.74	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/27/10	5865.75	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/26/10	5865.71	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/25/10	5865.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/24/10	5866.04	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/23/10	5866.23	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/22/10	5866.23	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/21/10	5866.04	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/20/10	5866.03	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/19/10	5865.86	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/18/10	5865.81	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/17/10	5865.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/16/10	5865.63	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/15/10	5865.61	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/14/10	5865.82	Transducer	20.73	849.27	870	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P2A	849.3	01/13/10	5865.53	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/12/10	5865.37	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/11/10	5865.49	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/10/10	5865.52	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/09/10	5865.53	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/08/10	5865.6	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/07/10	5865.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/06/10	5865.96	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/05/10	5865.79	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/04/10	5865.76	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/03/10	5865.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/02/10	5865.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/01/10	5865.66	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/31/09	5866.03	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/30/09	5866	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/29/09	5865.81	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/28/09	5865.75	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/27/09	5865.92	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/26/09	5866.1	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/25/09	5866.06	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/24/09	5866.17	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/23/09	5866.31	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/22/09	5865.98	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/21/09	5865.79	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/20/09	5865.72	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/19/09	5865.78	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/18/09	5865.77	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/17/09	5865.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/16/09	5865.54	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/15/09	5865.73	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/14/09	5865.92	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/13/09	5865.85	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/12/09	5865.88	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/11/09	5865.9	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/10/09	5865.97	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/09/09	5866.13	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/08/09	5866.36	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/07/09	5866.05	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/06/09	5866.18	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/05/09	5865.86	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/04/09	5865.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/03/09	5865.97	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/02/09	5866.04	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/01/09	5865.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/30/09	5865.68	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/29/09	5865.89	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/28/09	5865.82	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/27/09	5865.55	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/26/09	5865.5	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/25/09	5865.58	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/24/09	5865.57	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/23/09	5865.81	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/22/09	5865.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/21/09	5865.66	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/20/09	5865.56	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/19/09	5865.74	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/18/09	5865.62	Transducer	20.73	849.27	870	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P2A	849.3	11/17/09	5865.48	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/16/09	5865.52	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/15/09	5865.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/14/09	5865.88	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/13/09	5865.82	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/12/09	5865.57	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/11/09	5865.37	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/10/09	5865.37	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/09/09	5865.54	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/08/09	5865.62	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/07/09	5865.49	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/06/09	5865.36	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/05/09	5865.18	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/04/09	5865.25	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/03/09	5865.22	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/02/09	5865.31	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	11/01/09	5865.35	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/31/09	5865.39	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/30/09	5865.75	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/29/09	5865.91	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/28/09	5866.1	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/27/09	5865.51	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/26/09	5865.38	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/25/09	5865.6	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/24/09	5865.47	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/23/09	5865.47	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/22/09	5865.49	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/21/09	5865.62	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/20/09	5865.44	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/19/09	5865.28	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/18/09	5865.09	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/17/09	5865.06	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/16/09	5865.11	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/15/09	5865.16	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/14/09	5865.1	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/13/09	5865.19	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/12/09	5865.21	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/11/09	5865.18	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/10/09	5865.12	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/09/09	5865.17	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/08/09	5865.24	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/07/09	5865.1	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/06/09	5865.19	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/05/09	5865.32	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/04/09	5865.3	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/03/09	5865.18	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/02/09	5865.04	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	10/01/09	5865.18	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/30/09	5865.08	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/29/09	5864.93	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/28/09	5865.02	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/27/09	5864.94	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/26/09	5864.92	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/25/09	5864.92	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/24/09	5864.82	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/23/09	5864.82	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/22/09	5864.84	Transducer	20.73	849.27	870	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	P2A	849.3	09/21/09	5864.97	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/20/09	5864.92	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/19/09	5864.82	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/18/09	5864.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/17/09	5864.81	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/16/09	5864.88	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/15/09	5864.91	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/14/09	5864.91	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/13/09	5864.93	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/12/09	5864.87	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/11/09	5864.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/10/09	5864.78	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/09/09	5864.95	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/08/09	5864.99	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/07/09	5864.88	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/06/09	5864.84	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/05/09	5864.86	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/04/09	5864.89	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/03/09	5864.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/02/09	5864.79	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	09/01/09	5864.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	08/31/09	5864.8	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	08/30/09	5864.83	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	08/29/09	5864.72	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	08/28/09	5864.67	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	08/27/09	5864.67	Transducer	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	08/27/09	5864.64	Manual	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/12/09	5865.34	Manual	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	01/06/09	5865.94	Manual	20.73	849.27	870	5	5.563	Regional
R-40	P2A	849.3	12/08/08	5867.24	Manual	20.73	849.27	870	5	5.563	Regional
R-40	R-40i	649.7	06/24/10	6079.64	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/23/10	6079.72	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/22/10	6079.78	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/21/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/20/10	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/19/10	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/18/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/17/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/16/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/15/10	6079.75	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/14/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/13/10	6079.78	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/12/10	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/11/10	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/10/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/09/10	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/08/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/07/10	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/06/10	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/05/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/04/10	6079.81	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/03/10	6079.81	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/02/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/01/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/31/10	6079.76	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/30/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/29/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	R-40i	649.7	05/28/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/27/10	6079.76	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/26/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/25/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/24/10	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/23/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/22/10	6079.9	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/21/10	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/20/10	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/19/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/18/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/17/10	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/16/10	6079.78	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/15/10	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/14/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/13/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/12/10	6079.88	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/11/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/10/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/09/10	6079.85	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/08/10	6079.73	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/07/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/06/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/05/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/04/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/03/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/02/10	6080.01	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	05/01/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/30/10	6080.05	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/29/10	6080.04	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/28/10	6079.92	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/27/10	6079.81	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/26/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/25/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/24/10	6080	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/23/10	6080.07	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/22/10	6080.05	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/21/10	6079.92	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/20/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/19/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/18/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/17/10	6079.81	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/16/10	6079.75	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/15/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/14/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/13/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/12/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/11/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/10/10	6079.88	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/09/10	6079.88	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/08/10	6079.81	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/07/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/06/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/05/10	6079.88	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/04/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/03/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	04/02/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	R-40i	649.7	04/01/10	6080	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/31/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/30/10	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/29/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/28/10	6079.75	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/27/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/26/10	6080	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/25/10	6080.3	Manual	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/25/10	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/24/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/23/10	6079.99	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/22/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/21/10	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/20/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/19/10	6080.04	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/18/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/17/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/16/10	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/15/10	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/14/10	6080.05	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/13/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/12/10	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/11/10	6080.1	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/10/10	6080.2	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/09/10	6080.03	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/08/10	6080.08	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/07/10	6079.96	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/06/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/05/10	6080.01	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/04/10	6079.96	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/03/10	6079.96	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/02/10	6079.9	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	03/01/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/28/10	6080.08	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/27/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/26/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/25/10	6080.06	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/24/10	6079.88	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/23/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/22/10	6080.06	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/21/10	6080.07	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/20/10	6080.02	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/19/10	6080	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/18/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/17/10	6079.9	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/16/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/15/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/14/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/13/10	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/12/10	6079.92	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/11/10	6080.02	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/10/10	6079.98	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/09/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/08/10	6080.04	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/07/10	6080.02	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/06/10	6079.94	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/05/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	R-40i	649.7	02/04/10	6080.05	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/03/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/02/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/01/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/31/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/30/10	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/29/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/28/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/27/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/26/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/25/10	6079.97	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/24/10	6080.02	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/23/10	6080.13	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/22/10	6080.18	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/21/10	6080.01	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/20/10	6080.07	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/19/10	6079.99	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/18/10	6079.92	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/17/10	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/16/10	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/15/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/14/10	6079.95	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/13/10	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/12/10	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/11/10	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/10/10	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/09/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/08/10	6079.85	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/07/10	6079.9	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/06/10	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/05/10	6079.85	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/04/10	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/03/10	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/02/10	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/01/10	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/31/09	6079.96	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/30/09	6079.96	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/29/09	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/28/09	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/27/09	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/26/09	6080	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/25/09	6080	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/24/09	6079.99	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/23/09	6080.09	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/22/09	6079.96	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/21/09	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/20/09	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/19/09	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/18/09	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/17/09	6079.84	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/16/09	6079.76	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/15/09	6079.8	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/14/09	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/13/09	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/12/09	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/11/09	6079.9	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/10/09	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	R-40i	649.7	12/09/09	6079.92	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/08/09	6080.2	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/07/09	6079.93	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/06/09	6080.03	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/05/09	6079.9	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/04/09	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/03/09	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/02/09	6079.92	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	12/01/09	6079.91	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/30/09	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/29/09	6079.85	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/28/09	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/27/09	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/26/09	6079.69	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/25/09	6079.76	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/24/09	6079.68	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/23/09	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/22/09	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/21/09	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/20/09	6079.7	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/19/09	6079.82	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/18/09	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/17/09	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/16/09	6079.68	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/15/09	6079.87	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/14/09	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/13/09	6079.88	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/12/09	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/11/09	6079.68	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/10/09	6079.65	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/09/09	6079.71	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/08/09	6079.78	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/07/09	6079.73	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/06/09	6079.7	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/05/09	6079.6	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/04/09	6079.64	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/03/09	6079.63	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/02/09	6079.67	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	11/01/09	6079.7	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/31/09	6079.68	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/30/09	6079.86	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/29/09	6079.89	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/28/09	6080.1	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/27/09	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/26/09	6079.65	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/25/09	6079.79	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/24/09	6079.77	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/23/09	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/22/09	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/21/09	6079.83	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/20/09	6079.72	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/19/09	6079.68	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/18/09	6079.62	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/17/09	6079.55	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/16/09	6079.61	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/15/09	6079.67	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/14/09	6079.64	Transducer	19.35	649.67	669.02	3	3.5	Intermediate

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-40	R-40i	649.7	10/13/09	6079.71	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/12/09	6079.69	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/11/09	6079.7	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/10/09	6079.68	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/09/09	6079.67	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/08/09	6079.72	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/07/09	6079.66	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/06/09	6079.62	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/05/09	6079.74	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/04/09	6079.71	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/03/09	6079.69	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/02/09	6079.61	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	10/01/09	6079.63	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/30/09	6079.64	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/29/09	6079.56	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/28/09	6079.56	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/27/09	6079.58	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/26/09	6079.53	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/25/09	6079.56	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/24/09	6079.48	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/23/09	6079.49	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/22/09	6079.44	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/21/09	6079.56	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/20/09	6079.55	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/19/09	6079.5	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/18/09	6079.51	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/17/09	6079.48	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/16/09	6079.49	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/15/09	6079.49	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/14/09	6079.49	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/13/09	6079.5	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/12/09	6079.49	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/11/09	6079.46	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/10/09	6079.41	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/09/09	6079.48	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/08/09	6079.52	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/07/09	6079.47	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/06/09	6079.44	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/05/09	6079.43	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/04/09	6079.45	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/03/09	6079.45	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/02/09	6079.41	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	09/01/09	6079.38	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	08/31/09	6079.37	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	08/30/09	6079.4	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	08/29/09	6079.36	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	08/28/09	6079.34	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	08/27/09	6079.31	Transducer	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	08/27/09	6079.3	Manual	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	06/10/09	6077.61	Manual	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	02/11/09	6079.71	Manual	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/12/09	6078.94	Manual	19.35	649.67	669.02	3	3.5	Intermediate
R-40	R-40i	649.7	01/08/09	6078.79	Manual	19.35	649.67	669.02	3	3.5	Intermediate
R-41	P2A	965.3	06/30/10	5699.06	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/29/10	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/28/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/27/10	5699.32	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	06/26/10	5699.15	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/25/10	5699.09	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/24/10	5699	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/23/10	5699.12	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/22/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/21/10	5699.25	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/20/10	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/19/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/18/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/17/10	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/16/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/15/10	5699.19	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/14/10	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/13/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/12/10	5699.38	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/11/10	5699.38	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/10/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/09/10	5699.18	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/08/10	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/07/10	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/06/10	5699.13	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/05/10	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/04/10	5699.26	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/03/10	5699.25	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/02/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/01/10	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/31/10	5699.15	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/30/10	5699.25	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/29/10	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/28/10	5699.13	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/27/10	5699.12	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/26/10	5699.2	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/25/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/24/10	5699.49	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/23/10	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/22/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/21/10	5699.25	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/20/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/19/10	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/18/10	5699.18	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/17/10	5699.1	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/16/10	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/15/10	5699.09	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/14/10	5699.14	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/13/10	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/12/10	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/11/10	5699.35	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/10/10	5699.4	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/09/10	5699.17	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/08/10	5699.04	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/07/10	5699.3	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/06/10	5699.31	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/05/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/04/10	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/03/10	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/02/10	5699.61	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/01/10	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	04/30/10	5699.75	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/29/10	5699.66	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/28/10	5699.37	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/27/10	5699.26	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/26/10	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/25/10	5699.31	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/24/10	5699.65	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/23/10	5699.77	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/22/10	5699.7	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/21/10	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/20/10	5699.28	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/19/10	5699.24	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/18/10	5699.2	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/17/10	5699.13	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/16/10	5699.09	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/15/10	5699.2	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/14/10	5699.3	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/13/10	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/12/10	5699.2	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/11/10	5699.2	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/10/10	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/09/10	5699.31	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/08/10	5699.14	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/07/10	5699.37	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/06/10	5699.52	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/05/10	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/04/10	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/03/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/02/10	5699.56	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	04/01/10	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/31/10	5699.45	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/30/10	5699.38	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/29/10	5699.13	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/28/10	5699.08	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/27/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/26/10	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/25/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/24/10	5699.32	Manual	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/24/10	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/23/10	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/22/10	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/21/10	5699.16	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/20/10	5699.35	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/19/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/18/10	5699.19	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/17/10	5699.02	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/16/10	5698.95	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/15/10	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/14/10	5699.58	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/13/10	5699.35	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/12/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/11/10	5699.74	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/10/10	5699.85	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/09/10	5699.6	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/08/10	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/07/10	5699.36	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/06/10	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	03/05/10	5699.52	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/04/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/03/10	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/02/10	5699.24	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/01/10	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/28/10	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/27/10	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/26/10	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/25/10	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/24/10	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/23/10	5699.49	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/22/10	5699.61	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/21/10	5699.66	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/20/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/19/10	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/18/10	5699.38	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/17/10	5699.28	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/16/10	5699.28	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/15/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/14/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/13/10	5699.36	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/12/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/11/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/10/10	5699.45	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/09/10	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/08/10	5699.68	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/07/10	5699.53	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/06/10	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/05/10	5699.52	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/04/10	5699.67	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/03/10	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/02/10	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	02/01/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/31/10	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/30/10	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/29/10	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/28/10	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/27/10	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/26/10	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/25/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/24/10	5699.76	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/23/10	5699.98	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/22/10	5700	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/21/10	5699.79	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/20/10	5699.81	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/19/10	5699.62	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/18/10	5699.56	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/17/10	5699.53	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/16/10	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/15/10	5699.32	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/14/10	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/13/10	5699.3	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/12/10	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/11/10	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/10/10	5699.24	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/09/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/08/10	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	01/07/10	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/06/10	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/05/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/04/10	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/03/10	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/02/10	5699.27	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	01/01/10	5699.15	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/31/09	5699.56	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/30/09	5699.52	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/29/09	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/28/09	5699.24	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/27/09	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/26/09	5699.62	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/25/09	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/24/09	5699.7	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/23/09	5699.87	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/22/09	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/21/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/20/09	5699.28	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/19/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/18/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/17/09	5699.26	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/16/09	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/15/09	5699.31	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/14/09	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/13/09	5699.45	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/12/09	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/11/09	5699.5	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/10/09	5699.58	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/09/09	5699.75	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/08/09	5700.04	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/07/09	5699.71	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/06/09	5699.87	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/05/09	5699.56	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/04/09	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/03/09	5699.7	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/02/09	5699.78	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	12/01/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/30/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/29/09	5699.64	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/28/09	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/27/09	5699.31	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/26/09	5699.24	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/25/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/24/09	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/23/09	5699.6	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/22/09	5699.65	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/21/09	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/20/09	5699.36	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/19/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/18/09	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/17/09	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/16/09	5699.32	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/15/09	5699.68	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/14/09	5699.73	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/13/09	5699.69	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/12/09	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	11/11/09	5699.21	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/10/09	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/09/09	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/08/09	5699.53	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/07/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/06/09	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/05/09	5699.11	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/04/09	5699.2	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/03/09	5699.18	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/02/09	5699.28	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	11/01/09	5699.32	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/31/09	5699.37	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/30/09	5699.77	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/29/09	5699.95	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/28/09	5700.19	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/27/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/26/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/25/09	5699.69	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/24/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/23/09	5699.58	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/22/09	5699.62	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/21/09	5699.78	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/20/09	5699.63	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/19/09	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/18/09	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/17/09	5699.29	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/16/09	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/15/09	5699.5	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/14/09	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/13/09	5699.65	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/12/09	5699.67	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/11/09	5699.64	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/10/09	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/09/09	5699.65	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/08/09	5699.75	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/07/09	5699.61	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/06/09	5699.69	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/05/09	5699.86	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/04/09	5699.83	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/03/09	5699.73	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/02/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	10/01/09	5699.72	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/30/09	5699.63	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/29/09	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/28/09	5699.58	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/27/09	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/26/09	5699.49	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/25/09	5699.5	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/24/09	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/23/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/22/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/21/09	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/20/09	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/19/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/18/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/17/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/16/09	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	09/15/09	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/14/09	5699.52	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/13/09	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/12/09	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/11/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/10/09	5699.38	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/09/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/08/09	5699.61	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/07/09	5699.49	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/06/09	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/05/09	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/04/09	5699.48	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/03/09	5699.45	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/02/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	09/01/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/31/09	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/30/09	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/29/09	5699.36	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/28/09	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/27/09	5699.4	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/26/09	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/25/09	5699.44	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/24/09	5699.49	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/23/09	5699.45	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/22/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/21/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/20/09	5699.64	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/19/09	5699.62	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/18/09	5699.56	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/17/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/16/09	5699.6	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/15/09	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/14/09	5699.5	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/13/09	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/12/09	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/11/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/10/09	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/09/09	5699.56	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/08/09	5699.59	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/07/09	5699.55	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/06/09	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/05/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/04/09	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/03/09	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/02/09	5699.42	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	08/01/09	5699.47	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	07/31/09	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	07/30/09	5699.54	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	07/29/09	5699.57	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	07/28/09	5699.52	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	07/27/09	5699.5	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	07/27/09	5699.48	Manual	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/08/09	5699.69	Manual	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/08/09	5699.73	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/07/09	5699.77	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/06/09	5699.66	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/05/09	5699.5	Transducer	9.7	965.3	975	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-41	P2A	965.3	06/04/09	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/03/09	5699.41	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/02/09	5699.51	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	06/01/09	5699.46	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/31/09	5699.3	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/30/09	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/29/09	5699.15	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/28/09	5699.22	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/27/09	5699.28	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/26/09	5699.39	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/25/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/24/09	5699.31	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/23/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/22/09	5699.33	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/21/09	5699.43	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/20/09	5699.34	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/19/09	5699.23	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/18/09	5699.3	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/17/09	5699.24	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/16/09	5699.49	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/15/09	5699.61	Transducer	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	05/15/09	5699.62	Manual	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/28/09	5700.16	Manual	9.7	965.3	975	5	5.88	Regional
R-41	P2A	965.3	03/22/09	5700.13	Manual	9.7	965.3	975	5	5.88	Regional
R-49	P1A	845	06/30/10	5774.72	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/29/10	5774.73	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/28/10	5774.77	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/27/10	5774.85	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/26/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/25/10	5774.79	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/24/10	5774.68	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/23/10	5774.75	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/22/10	5774.81	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/21/10	5774.83	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/20/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/19/10	5774.81	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/18/10	5774.8	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/17/10	5774.84	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/16/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/15/10	5774.71	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/14/10	5774.75	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/13/10	5774.7	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/12/10	5774.66	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/11/10	5774.72	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/10/10	5774.92	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/09/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/08/10	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/07/10	5774.85	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/06/10	5774.79	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/05/10	5774.84	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/04/10	5774.86	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/03/10	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/02/10	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	06/01/10	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/31/10	5774.81	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/30/10	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/29/10	5774.92	Transducer	10	845	855	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P1A	845	05/28/10	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/27/10	5774.81	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/26/10	5774.84	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/25/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/24/10	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/23/10	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/22/10	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/21/10	5774.88	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/20/10	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/19/10	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/18/10	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/17/10	5774.88	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/16/10	5774.88	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/15/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/14/10	5774.83	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/13/10	5774.85	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/12/10	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/11/10	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/10/10	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/09/10	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/08/10	5774.76	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/07/10	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/06/10	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/05/10	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/04/10	5774.82	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/03/10	5774.77	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/02/10	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	05/01/10	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/30/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/29/10	5775.15	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/28/10	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/27/10	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/26/10	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/25/10	5774.8	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/24/10	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/23/10	5775.13	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/22/10	5775.19	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/21/10	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/20/10	5775	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/19/10	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/18/10	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/17/10	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/16/10	5774.85	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/15/10	5774.88	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/14/10	5774.88	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/13/10	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/12/10	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/11/10	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/10/10	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/09/10	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/08/10	5774.85	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/07/10	5774.92	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/06/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/05/10	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/04/10	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/03/10	5774.85	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	04/02/10	5774.91	Transducer	10	845	855	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P1A	845	04/01/10	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/31/10	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/30/10	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/29/10	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/28/10	5774.67	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/27/10	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/26/10	5775.05	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/25/10	5774.97	Manual	10	845	855	5	5.88	Regional
R-49	P1A	845	03/25/10	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/24/10	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/23/10	5775.15	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/22/10	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/21/10	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/20/10	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/19/10	5775.24	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/18/10	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/17/10	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/16/10	5774.8	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/15/10	5774.8	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/14/10	5775.14	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/13/10	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/12/10	5774.86	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/11/10	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/10/10	5775.26	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/09/10	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/08/10	5775.2	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/07/10	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/06/10	5774.92	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/05/10	5775.11	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/04/10	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/03/10	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/02/10	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	03/01/10	5775	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/28/10	5775.24	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/27/10	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/26/10	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/25/10	5775.18	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/24/10	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/23/10	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/22/10	5775.1	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/21/10	5775.15	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/20/10	5775.12	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/19/10	5775.14	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/18/10	5775.12	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/17/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/16/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/15/10	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/14/10	5775.05	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/13/10	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/12/10	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/11/10	5775.11	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/10/10	5775.05	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/09/10	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/08/10	5775.14	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/07/10	5775.13	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/06/10	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/05/10	5775.01	Transducer	10	845	855	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P1A	845	02/04/10	5775.17	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/03/10	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/02/10	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	02/01/10	5775.1	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/31/10	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/30/10	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/29/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/28/10	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/27/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/26/10	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/25/10	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/24/10	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/23/10	5775.11	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/22/10	5775.24	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/21/10	5775.05	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/20/10	5775.19	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/19/10	5775.12	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/18/10	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/17/10	5775.14	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/16/10	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/15/10	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/14/10	5775.21	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/13/10	5775.13	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/12/10	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/11/10	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/10/10	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/09/10	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/08/10	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/07/10	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/06/10	5775.15	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/05/10	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/04/10	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/03/10	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/02/10	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	01/01/10	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/31/09	5775.11	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/30/09	5775.14	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/29/09	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/28/09	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/27/09	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/26/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/25/09	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/24/09	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/23/09	5775.3	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/22/09	5775.18	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/21/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/20/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/19/09	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/18/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/17/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/16/09	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/15/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/14/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/13/09	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/12/09	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/11/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/10/09	5774.92	Transducer	10	845	855	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P1A	845	12/09/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/08/09	5775.3	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/07/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/06/09	5775.23	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/05/09	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/04/09	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/03/09	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/02/09	5775.14	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	12/01/09	5775.13	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/30/09	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/29/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/28/09	5775.18	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/27/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/26/09	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/25/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/24/09	5774.83	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/23/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/22/09	5775.11	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/21/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/20/09	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/19/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/18/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/17/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/16/09	5774.81	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/15/09	5775.05	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/14/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/13/09	5775.2	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/12/09	5775.13	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/11/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/10/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/09/09	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/08/09	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/07/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/06/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/05/09	5774.92	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/04/09	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/03/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/02/09	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	11/01/09	5774.91	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/31/09	5774.79	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/30/09	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/29/09	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/28/09	5775.43	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/27/09	5775.12	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/26/09	5774.86	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/25/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/24/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/23/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/22/09	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/21/09	5775.16	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/20/09	5775.1	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/19/09	5775.08	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/18/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/17/09	5774.88	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/16/09	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/15/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/14/09	5774.93	Transducer	10	845	855	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P1A	845	10/13/09	5775	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/12/09	5775	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/11/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/10/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/09/09	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/08/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/07/09	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/06/09	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/05/09	5775.06	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/04/09	5775.07	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/03/09	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/02/09	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	10/01/09	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/30/09	5775.09	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/29/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/28/09	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/27/09	5775.02	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/26/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/25/09	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/24/09	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/23/09	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/22/09	5774.87	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/21/09	5775.01	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/20/09	5775.03	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/19/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/18/09	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/17/09	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/16/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/15/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/14/09	5774.98	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/13/09	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/12/09	5775	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/11/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/10/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/09/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/08/09	5775.04	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/07/09	5775	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/06/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/05/09	5774.96	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/04/09	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/03/09	5774.97	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/02/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	09/01/09	5774.92	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/31/09	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/30/09	5774.99	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/29/09	5774.95	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/28/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/27/09	5774.93	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/26/09	5774.94	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/25/09	5774.9	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/24/09	5774.89	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/23/09	5774.83	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/22/09	5774.73	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/21/09	5774.72	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/20/09	5774.65	Transducer	10	845	855	5	5.88	Regional
R-49	P1A	845	08/20/09	5774.61	Manual	10	845	855	5	5.88	Regional
R-49	P1A	845	06/14/09	5775.04	Manual	10	845	855	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P2A	905.6	06/30/10	5750.78	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/29/10	5750.83	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/28/10	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/27/10	5751.02	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/26/10	5750.9	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/25/10	5750.74	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/24/10	5750.75	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/23/10	5750.87	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/22/10	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/21/10	5750.95	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/20/10	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/19/10	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/18/10	5750.95	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/17/10	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/16/10	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/15/10	5750.96	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/14/10	5750.98	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/13/10	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/12/10	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/11/10	5751.26	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/10/10	5751.15	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/09/10	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/08/10	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/07/10	5750.93	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/06/10	5750.85	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/05/10	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/04/10	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/03/10	5750.98	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/02/10	5751.01	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/01/10	5750.97	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/31/10	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/30/10	5751	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/29/10	5750.96	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/28/10	5750.87	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/27/10	5750.86	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/26/10	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/25/10	5750.98	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/24/10	5751.21	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/23/10	5751.17	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/22/10	5751.17	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/21/10	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/20/10	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/19/10	5751.21	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/18/10	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/17/10	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/16/10	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/15/10	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/14/10	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/13/10	5751.19	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/12/10	5751.33	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/11/10	5751.3	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/10/10	5751.36	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/09/10	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/08/10	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/07/10	5751.18	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/06/10	5751.19	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/05/10	5751.08	Transducer	20.8	905.6	926.4	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P2A	905.6	05/04/10	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/03/10	5751.08	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/02/10	5751.34	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	05/01/10	5751.31	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/30/10	5751.49	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/29/10	5751.47	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/28/10	5751.2	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/27/10	5751.07	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/26/10	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/25/10	5751.09	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/24/10	5751.31	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/23/10	5751.43	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/22/10	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/21/10	5751.18	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/20/10	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/19/10	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/18/10	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/17/10	5750.89	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/16/10	5750.83	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/15/10	5750.93	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/14/10	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/13/10	5751.17	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/12/10	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/11/10	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/10/10	5751.08	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/09/10	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/08/10	5750.85	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/07/10	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/06/10	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/05/10	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/04/10	5751.16	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/03/10	5751.08	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/02/10	5751.27	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	04/01/10	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/31/10	5751.24	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/30/10	5751.19	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/29/10	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/28/10	5750.86	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/27/10	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/26/10	5751.25	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/25/10	5751.07	Manual	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/25/10	5751.07	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/24/10	5751.28	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/23/10	5751.35	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/22/10	5751.1	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/21/10	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/20/10	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/19/10	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/18/10	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/17/10	5750.93	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/16/10	5750.79	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/15/10	5751.01	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/14/10	5751.37	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/13/10	5751.13	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/12/10	5751.15	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/11/10	5751.51	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/10/10	5751.66	Transducer	20.8	905.6	926.4	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P2A	905.6	03/09/10	5751.46	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/08/10	5751.48	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/07/10	5751.26	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/06/10	5751.2	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/05/10	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/04/10	5751.35	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/03/10	5751.29	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/02/10	5751.17	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	03/01/10	5751.46	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/28/10	5751.55	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/27/10	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/26/10	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/25/10	5751.44	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/24/10	5751.16	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/23/10	5751.41	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/22/10	5751.54	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/21/10	5751.62	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/20/10	5751.53	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/19/10	5751.54	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/18/10	5751.44	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/17/10	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/16/10	5751.31	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/15/10	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/14/10	5751.37	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/13/10	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/12/10	5751.34	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/11/10	5751.49	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/10/10	5751.38	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/09/10	5751.39	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/08/10	5751.61	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/07/10	5751.47	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/06/10	5751.34	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/05/10	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/04/10	5751.6	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/03/10	5751.42	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/02/10	5751.36	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	02/01/10	5751.47	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/31/10	5751.38	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/30/10	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/29/10	5751.37	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/28/10	5751.33	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/27/10	5751.31	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/26/10	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/25/10	5751.29	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/24/10	5751.49	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/23/10	5751.72	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/22/10	5751.78	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/21/10	5751.62	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/20/10	5751.68	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/19/10	5751.55	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/18/10	5751.5	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/17/10	5751.51	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/16/10	5751.39	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/15/10	5751.33	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/14/10	5751.58	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/13/10	5751.36	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/12/10	5751.17	Transducer	20.8	905.6	926.4	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P2A	905.6	01/11/10	5751.25	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/10/10	5751.25	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/09/10	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/08/10	5751.28	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/07/10	5751.43	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/06/10	5751.42	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/05/10	5751.27	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/04/10	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/03/10	5751.29	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/02/10	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	01/01/10	5751.07	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/31/09	5751.46	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/30/09	5751.44	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/29/09	5751.24	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/28/09	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/27/09	5751.26	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/26/09	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/25/09	5751.43	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/24/09	5751.56	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/23/09	5751.79	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/22/09	5751.49	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/21/09	5751.31	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/20/09	5751.24	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/19/09	5751.3	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/18/09	5751.28	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/17/09	5751.19	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/16/09	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/15/09	5751.14	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/14/09	5751.33	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/13/09	5751.26	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/12/09	5751.25	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/11/09	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/10/09	5751.27	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/09/09	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/08/09	5751.76	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/07/09	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/06/09	5751.62	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/05/09	5751.32	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/04/09	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/03/09	5751.44	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/02/09	5751.57	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	12/01/09	5751.36	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/30/09	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/29/09	5751.47	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/28/09	5751.45	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/27/09	5751.17	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/26/09	5751.08	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/25/09	5751.14	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/24/09	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/23/09	5751.38	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/22/09	5751.43	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/21/09	5751.26	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/20/09	5751.16	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/19/09	5751.36	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/18/09	5751.24	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/17/09	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/16/09	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P2A	905.6	11/15/09	5751.41	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/14/09	5751.5	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/13/09	5751.52	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/12/09	5751.27	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/11/09	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/10/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/09/09	5751.2	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/08/09	5751.34	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/07/09	5751.25	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/06/09	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/05/09	5750.92	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/04/09	5750.97	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/03/09	5750.9	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/02/09	5750.96	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	11/01/09	5750.93	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/31/09	5750.93	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/30/09	5751.28	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/29/09	5751.48	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/28/09	5751.78	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/27/09	5751.2	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/26/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/25/09	5751.28	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/24/09	5751.16	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/23/09	5751.16	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/22/09	5751.19	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/21/09	5751.4	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/20/09	5751.27	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/19/09	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/18/09	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/17/09	5750.86	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/16/09	5750.93	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/15/09	5751.01	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/14/09	5751.01	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/13/09	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/12/09	5751.15	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/11/09	5751.12	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/10/09	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/09/09	5751.09	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/08/09	5751.19	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/07/09	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/06/09	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/05/09	5751.29	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/04/09	5751.3	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/03/09	5751.22	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/02/09	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	10/01/09	5751.23	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/30/09	5751.16	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/29/09	5751.02	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/28/09	5751.13	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/27/09	5751.05	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/26/09	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/25/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/24/09	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/23/09	5750.96	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/22/09	5750.95	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/21/09	5751.11	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/20/09	5751.09	Transducer	20.8	905.6	926.4	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-49	P2A	905.6	09/19/09	5750.98	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/18/09	5750.98	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/17/09	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/16/09	5751.01	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/15/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/14/09	5751.06	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/13/09	5751.07	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/12/09	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/11/09	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/10/09	5750.91	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/09/09	5751.09	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/08/09	5751.15	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/07/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/06/09	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/05/09	5751.02	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/04/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/03/09	5751.02	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/02/09	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	09/01/09	5750.99	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/31/09	5751	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/30/09	5751.04	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/29/09	5750.94	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/28/09	5750.89	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/27/09	5750.96	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/26/09	5750.96	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/25/09	5750.97	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/24/09	5751.03	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/23/09	5750.97	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/22/09	5750.95	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/21/09	5751.13	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/20/09	5751.25	Transducer	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	08/20/09	5751.23	Manual	20.8	905.6	926.4	5	5.88	Regional
R-49	P2A	905.6	06/14/09	5751.57	Manual	20.8	905.6	926.4	5	5.88	Regional
R-51	P1A	914.96	06/25/10	5870.91	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/24/10	5870.82	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/23/10	5870.95	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/22/10	5871.07	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/21/10	5871.09	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/20/10	5871.05	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/19/10	5871.09	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/18/10	5871.11	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/17/10	5871.19	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/16/10	5871.08	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/15/10	5871.04	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/14/10	5871.08	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/13/10	5871.14	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/12/10	5871.25	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/11/10	5871.25	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/10/10	5871.15	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/09/10	5871.07	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/08/10	5871.1	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/07/10	5871.01	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/06/10	5871.03	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/05/10	5871.09	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/04/10	5871.12	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/03/10	5871.14	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	06/02/10	5871.21	Transducer	10.28	914.96	925.24	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-51	P1A	914.96	06/01/10	5871.18	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/31/10	5871.15	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/30/10	5871.29	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/29/10	5871.25	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/28/10	5871.16	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/27/10	5871.17	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/26/10	5871.27	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/25/10	5871.38	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/24/10	5871.6	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/23/10	5871.52	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/22/10	5871.5	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/21/10	5871.34	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/20/10	5871.38	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/19/10	5871.47	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/18/10	5871.39	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/17/10	5871.35	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/16/10	5871.36	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/15/10	5871.36	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/14/10	5871.41	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/13/10	5871.52	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/12/10	5871.65	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/11/10	5871.56	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/10/10	5871.52	Transducer	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	05/10/10	5871.51	Manual	10.28	914.96	925.24	5	5.563	Regional
R-51	P1A	914.96	02/17/10	5870.18	Manual	10.28	914.96	925.24	5	5.563	Regional
R-51	P2A	1030.96	06/25/10	5868.34	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/24/10	5868.28	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/23/10	5868.4	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/22/10	5868.48	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/21/10	5868.51	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/20/10	5868.49	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/19/10	5868.55	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/18/10	5868.57	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/17/10	5868.65	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/16/10	5868.56	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/15/10	5868.51	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/14/10	5868.51	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/13/10	5868.59	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/12/10	5868.69	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/11/10	5868.69	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/10/10	5868.57	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/09/10	5868.49	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/08/10	5868.46	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/07/10	5868.34	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/06/10	5868.35	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/05/10	5868.24	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/04/10	5867.22	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/03/10	5867.29	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/02/10	5867.92	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	06/01/10	5867.61	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/31/10	5867.47	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/30/10	5868.68	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/29/10	5868.57	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/28/10	5868.37	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/27/10	5867.85	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/26/10	5867.73	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/25/10	5868.56	Transducer	10.04	1030.96	1041	5	5.563	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-51	P2A	1030.96	05/24/10	5868.99	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/23/10	5868.92	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/22/10	5868.83	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/21/10	5868.55	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/20/10	5868.59	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/19/10	5868.72	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/18/10	5868.84	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/17/10	5869.08	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/16/10	5869.08	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/15/10	5869.07	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/14/10	5869.12	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/13/10	5869.27	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/12/10	5869.4	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/11/10	5869.28	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/10/10	5869.38	Transducer	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	05/10/10	5869.57	Manual	10.04	1030.96	1041	5	5.563	Regional
R-51	P2A	1030.96	02/17/10	5868.55	Manual	10.04	1030.96	1041	5	5.563	Regional
R-52	P1A	1035.2	04/20/10	5865.68	Manual	20.5	1035.2	1055.7	5.047	5.563	Regional
R-52	P2A	1107	04/20/10	5863.9	Manual	10	1107	1117	5.047	5.563	Regional
R-53	P1A	849.2	04/10/10	5861.13	Manual	10	849.2	859.2	5	5.88	Regional
R-53	P2A	959.7	04/10/10	5851.98	Manual	20.5	959.7	980.2	5	5.88	Regional
R-54	P1A	830	06/30/10	5863.01	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/29/10	5863.05	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/28/10	5863.18	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/27/10	5863.25	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/26/10	5863.13	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/25/10	5863.06	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/24/10	5862.96	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/23/10	5863.09	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/22/10	5863.2	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/21/10	5863.21	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/20/10	5863.17	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/19/10	5863.2	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/18/10	5863.22	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/17/10	5863.29	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/16/10	5863.2	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/15/10	5863.17	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/14/10	5863.18	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/13/10	5863.24	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/12/10	5863.35	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/11/10	5863.36	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/10/10	5863.25	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/09/10	5863.17	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/08/10	5863.19	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/07/10	5863.1	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/06/10	5863.11	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/05/10	5863.21	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/04/10	5863.25	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/03/10	5863.23	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/02/10	5863.26	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	06/01/10	5863.21	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/31/10	5863.15	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/30/10	5863.24	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/29/10	5863.21	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/28/10	5863.12	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/27/10	5863.12	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/26/10	5863.19	Transducer	10	830	840	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-54	P1A	830	05/25/10	5863.27	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/24/10	5863.48	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/23/10	5863.4	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/22/10	5863.38	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/21/10	5863.24	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/20/10	5863.26	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/19/10	5863.31	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/18/10	5863.16	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/17/10	5862.99	Transducer	10	830	840	5	5.88	Regional
R-54	P1A	830	05/17/10	5862.98	Manual	10	830	840	5	5.88	Regional
R-54	P1A	830	02/10/10	5862.79	Manual	10	830	840	5	5.88	Regional
R-54	P2A	915	06/30/10	5863.13	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/29/10	5863.18	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/28/10	5863.01	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/27/10	5863.25	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/26/10	5862.37	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/25/10	5863.35	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/24/10	5863.28	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/23/10	5863.4	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/22/10	5863.49	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/21/10	5863.52	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/20/10	5863.49	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/19/10	5863.54	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/18/10	5863.57	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/17/10	5863.63	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/16/10	5863.54	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/15/10	5863.51	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/14/10	5863.5	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/13/10	5863.58	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/12/10	5863.68	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/11/10	5863.66	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/10/10	5863.52	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/09/10	5863.45	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/08/10	5863.41	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/07/10	5863.3	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/06/10	5863.26	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/05/10	5863.19	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/04/10	5862.39	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/03/10	5862.45	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/02/10	5863.11	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	06/01/10	5862.78	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/31/10	5862.59	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/30/10	5863.64	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/29/10	5863.49	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/28/10	5863.3	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/27/10	5863.02	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/26/10	5862.89	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/25/10	5863.62	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/24/10	5863.95	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/23/10	5863.88	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/22/10	5863.79	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/21/10	5863.53	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/20/10	5863.59	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/19/10	5863.7	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/18/10	5863.75	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/17/10	5863.78	Transducer	10	915	925	5	5.88	Regional
R-54	P2A	915	05/17/10	5863.77	Manual	10	915	925	5	5.88	Regional

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
R-54	P2A	915	02/10/10	5864.56	Manual	10	915	925	5	5.88	Regional
TMO-1	Single	3.5	06/01/10	6943.76	Manual	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/01/10	6943.76	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/31/10	6943.77	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/30/10	6943.81	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/29/10	6943.85	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/28/10	6943.87	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/27/10	6943.87	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/26/10	6943.89	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/25/10	6943.92	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/24/10	6943.97	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/23/10	6943.97	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/22/10	6944.01	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/21/10	6944.02	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/20/10	6944.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/19/10	6944.08	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/18/10	6944.11	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/17/10	6944.16	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/16/10	6944.29	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/15/10	6944.51	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/14/10	6944.02	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/13/10	6944.06	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/12/10	6944.1	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/11/10	6944.14	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/10/10	6944.19	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/09/10	6944.18	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/08/10	6944.17	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/07/10	6944.26	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/06/10	6944.37	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/05/10	6944.43	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/04/10	6944.47	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/03/10	6944.5	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/02/10	6944.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/01/10	6944.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/30/10	6944.55	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/29/10	6944.56	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/28/10	6944.56	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/27/10	6944.54	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/26/10	6944.55	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/25/10	6944.55	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/24/10	6944.56	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/23/10	6944.58	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/22/10	6944.59	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/21/10	6944.59	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/20/10	6944.65	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/19/10	6944.54	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/18/10	6944.55	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/17/10	6944.56	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/16/10	6944.51	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/15/10	6944.51	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/14/10	6944.51	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/13/10	6944.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/12/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/11/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/10/10	6944.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/09/10	6944.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/08/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
TMO-1	Single	3.5	04/07/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/06/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/05/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/04/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/03/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/02/10	6944.54	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/01/10	6944.59	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/31/10	6944.52	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/30/10	6944.48	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/29/10	6944.46	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/28/10	6944.46	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/27/10	6944.47	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/26/10	6944.48	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/25/10	6944.36	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/24/10	6944.34	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/23/10	6944.2	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/22/10	6944.11	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/21/10	6944.13	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/20/10	6944.21	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/19/10	6943.78	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/18/10	6942.4	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/17/10	6942.18	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/16/10	6941.96	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/15/10	6941.72	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/14/10	6941.47	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/13/10	6941.06	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/12/10	6940.43	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	03/11/10	6939.63	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/23/09	6939.6	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/22/09	6939.79	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/21/09	6939.97	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/20/09	6940.17	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/19/09	6940.33	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/18/09	6940.48	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/17/09	6940.62	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/16/09	6940.74	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/15/09	6940.8	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/14/09	6940.84	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/13/09	6941.03	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/12/09	6941.23	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/11/09	6941.45	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/10/09	6941.67	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/09/09	6941.89	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/08/09	6942.11	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/07/09	6942.32	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/06/09	6942.51	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/05/09	6942.76	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/04/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/03/09	6943.29	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/02/09	6943.59	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/01/09	6943.9	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/31/09	6944.24	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/30/09	6942.92	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/29/09	6943.28	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/28/09	6941.95	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/27/09	6942.21	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/26/09	6942.48	Transducer	3	3.5	6.5	1.5	2.4	Alluvial

Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
TMO-1	Single	3.5	07/25/09	6942.83	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/24/09	6943.16	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/23/09	6940.73	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/22/09	6940.91	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/21/09	6941.11	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/20/09	6941.3	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/19/09	6941.5	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/18/09	6941.73	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/17/09	6941.96	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/16/09	6942.2	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/15/09	6942.44	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/14/09	6942.67	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/13/09	6942.88	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/12/09	6943.11	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/11/09	6943.35	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/10/09	6943.6	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/09/09	6943.88	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/08/09	6944.16	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/07/09	6944.41	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/06/09	6944.14	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/05/09	6941.65	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/04/09	6941.84	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/03/09	6942.01	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/02/09	6942.2	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	07/01/09	6942.39	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/30/09	6942.57	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/29/09	6942.73	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/28/09	6942.87	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/27/09	6943.06	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/26/09	6943.2	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/25/09	6943.36	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/24/09	6943.43	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/23/09	6943.48	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/22/09	6943.55	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/21/09	6943.49	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/20/09	6943.24	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/19/09	6943.4	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/18/09	6943.51	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/17/09	6943.56	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/16/09	6943.64	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/15/09	6943.71	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/14/09	6943.68	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/13/09	6943.73	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/12/09	6943.8	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/11/09	6943.86	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/10/09	6943	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/09/09	6943.07	Manual	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/09/09	6943.05	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/08/09	6943.09	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/07/09	6943.15	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/06/09	6943.17	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/05/09	6943.17	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/04/09	6943.21	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/03/09	6943.08	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/02/09	6943.1	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	06/01/09	6943.12	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/31/09	6943.09	Transducer	3	3.5	6.5	1.5	2.4	Alluvial

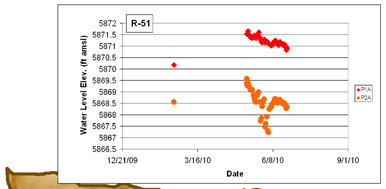
Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
TMO-1	Single	3.5	05/30/09	6943.07	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/29/09	6943.09	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/28/09	6943.12	Manual	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/28/09	6943.12	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/27/09	6943.07	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/26/09	6943.08	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/25/09	6943.09	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/24/09	6943.06	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/23/09	6942.97	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/22/09	6942.89	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/21/09	6942.91	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/20/09	6942.95	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/19/09	6942.98	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/18/09	6943	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/17/09	6942.99	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/16/09	6943	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/15/09	6943.02	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/14/09	6943.01	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/13/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/12/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/11/09	6943.03	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/10/09	6943.03	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/09/09	6943.03	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/08/09	6943.05	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/07/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/06/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/05/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/04/09	6943.04	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/03/09	6943.03	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/02/09	6943.03	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	05/01/09	6943.01	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/30/09	6943	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/29/09	6942.99	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/28/09	6942.97	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/27/09	6942.95	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/26/09	6942.93	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/25/09	6942.9	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/24/09	6942.86	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/23/09	6942.81	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/22/09	6942.75	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/21/09	6942.67	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/20/09	6942.57	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/19/09	6942.44	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/18/09	6942.28	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/17/09	6942.02	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/16/09	6941.73	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	04/15/09	6941.57	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/27/08	6938.75	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/26/08	6938.96	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/25/08	6939.18	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/24/08	6939.43	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/23/08	6939.67	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/22/08	6939.91	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/21/08	6940.15	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/20/08	6940.38	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/19/08	6940.63	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/18/08	6941.72	Transducer	3	3.5	6.5	1.5	2.4	Alluvial

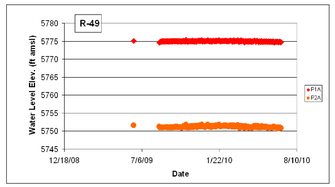
Location	Port Name	Port Depth (ft)	Date	Water Level (ft)	Method	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Zone
TMO-1	Single	3.5	09/17/08	6941.94	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/16/08	6942.05	Manual	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/16/08	6942.15	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/15/08	6942.4	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/14/08	6942.67	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/13/08	6942.93	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/12/08	6943.13	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/11/08	6943.34	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/10/08	6943.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/09/08	6943.67	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/08/08	6943.81	Manual	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/08/08	6943.84	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/07/08	6944.01	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/06/08	6944.23	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/05/08	6944.39	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/04/08	6944.4	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/03/08	6944.39	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/02/08	6944.4	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	09/01/08	6944.44	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/31/08	6942.65	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/30/08	6942.88	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/29/08	6943.19	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/28/08	6943.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/27/08	6943.91	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/26/08	6944.31	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/25/08	6944.32	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/24/08	6943.98	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/23/08	6942.45	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/22/08	6942.72	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/21/08	6942.91	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/20/08	6943.1	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/19/08	6943.33	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/18/08	6943.64	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/17/08	6943.77	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/16/08	6942.95	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/15/08	6943.13	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/14/08	6943.3	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/13/08	6943.48	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/12/08	6943.68	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/11/08	6944.02	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/10/08	6941.53	Transducer	3	3.5	6.5	1.5	2.4	Alluvial
TMO-1	Single	3.5	08/09/08	6940.64	Transducer	3	3.5	6.5	1.5	2.4	Alluvial

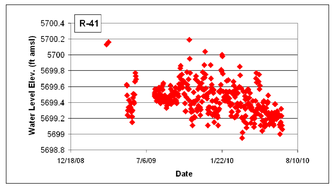
Plate 1 Groundwater elevations

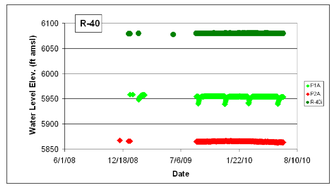
Pajarito Canyon Watershed

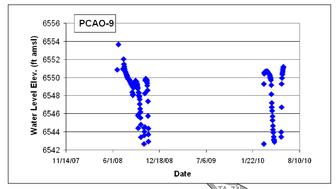
- Alluvial
- Intermediate
- Regional
- Watercourse
- Rio Grande
- Watershed
- TA boundary
- LANL boundary

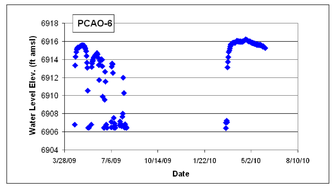


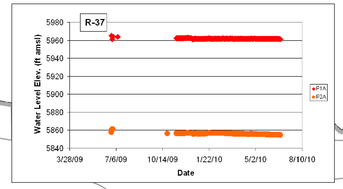


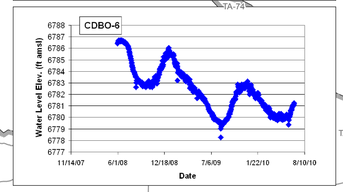


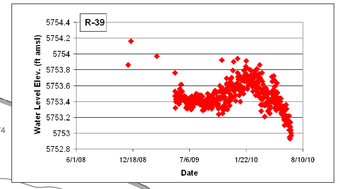


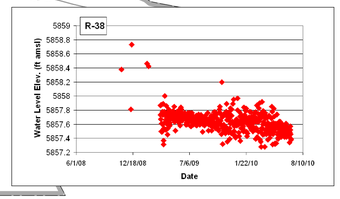


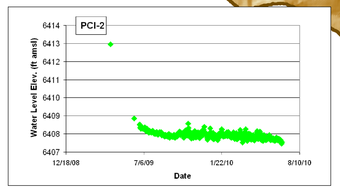


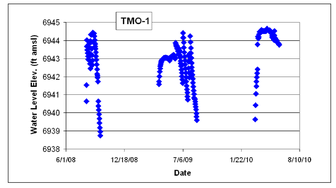


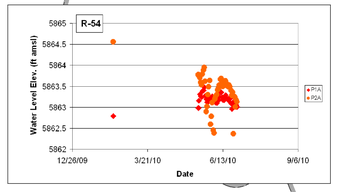


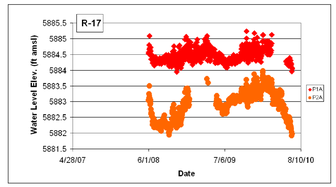


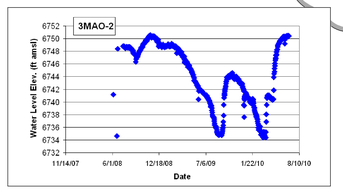


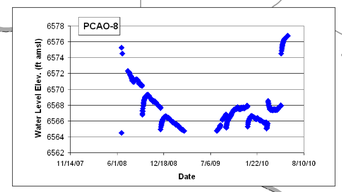


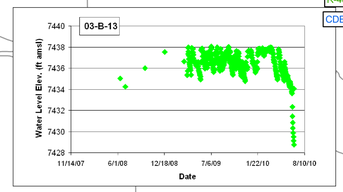


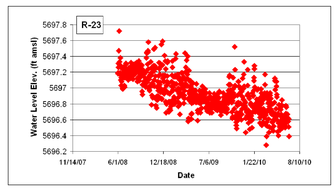


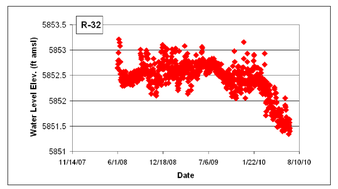


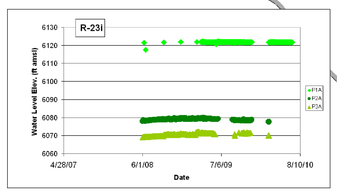


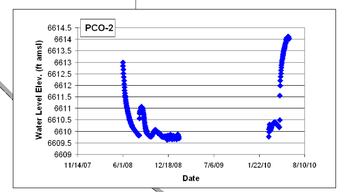


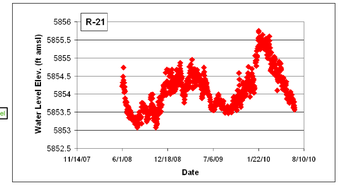


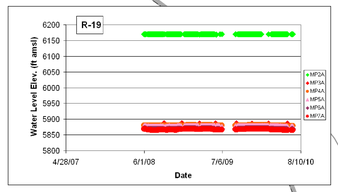


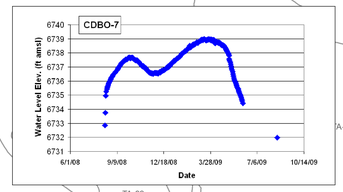


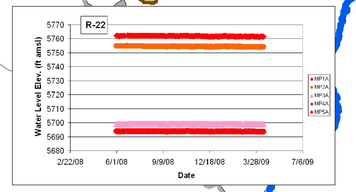












DISCLAIMER:
This map was created for work processes associated with the EP-ET-ER division. All other uses for this map should be confirmed with the LANL Environmental Programs Directorate.

DATA SOURCES:
Technical Area Boundaries; Los Alamos National Laboratory, Site Planning & Project Initiation Group, Infrastructure Planning Office; September 2007; as published 04 December 2008.

LANL Areas Used and Occupied ; Los Alamos National Laboratory, Site Planning & Project Initiation Group, Infrastructure Planning Office; 19 September 2007; as published 04 December 2008.

Watersheds; Modified to PMR specific combinations from Los Alamos National Laboratory, ENV Environmental Remediation and Surveillance Program; EP2006-0942; 1:2,500 Scale Data; 27 October 2006

Sampling Locations; Los Alamos National Laboratory, Waste and Environmental Services Division; WQDB database pull, August 10, 2010; ERRP#, PKG-1729, PKG-1872.

Map created by Dave Frank
EP-ET-ER GIS Team
September 10, 2010
Map #10-0082-008, waterlevel

Miles
0 0.25 0.5 1
Kilometers
0 1 2

State Plane Coordinate System, New Mexico Central Zone, Feet, 1983 North American Datum

Alluvial Label
Intermediate Label
Regional Label

1600000 1608000 1616000 1624000 1632000 1640000 1648000 1656000 1664000
1776000 1768000 1760000 1752000 1744000