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Periodic Monitoring Report for Ancho Watershed, March 31–April 8, 2009

Los Alamos
NATIONAL LABORATORY
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Prepared by the Environmental Programs Directorate

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Responsible project leader:

Printed Name	Signature	Title	Organization	Date
Ardyth Simmons	Ardyth M Simmons	Program Manager	Environmental Programs	8-26-09

Responsible LANS representative:

Printed Name	Signature	Title	Organization	Date
for Michael J. Graham	Paul R Hutson	Associate Director	Environmental Programs	8-26-09

Responsible DOE representative:

Printed Name	Signature	Title	Organization	Date
David R. Gregory	David R Gregory	Project Director	DOE-LASO	8/31/09

EXECUTIVE SUMMARY

This report provides the results of the periodic monitoring event (PME) conducted by Los Alamos National Laboratory in the Ancho Watershed. This PME was conducted semiannually pursuant to the 2008 Interim Facility-Wide Groundwater Monitoring Plan, prepared under the Compliance Order on Consent.

The PME documented in this report occurred from March 31 to April 8, 2009, and included sampling of surface-water stations and groundwater wells or well ports. The report also includes data from the previous PME that were not reported because they had not been validated.

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

No surface-water results were above screening levels during this sampling event.

No groundwater results were above screening levels during this sampling event.

No unreported surface water or groundwater results from previous PMEs were above screening levels.

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Acronyms and Abbreviations

AK	acceptable knowledge
amsl	above mean sea level
AOC	area of concern
AQA	Analytical Quality Associates, Inc.
BCG	Biota Concentration Guide (DOE)
bgs	below ground surface
C	cancer (risk type)
DCGs	Derived Concentration Guidelines (DOE)
DOE	Department of Energy (U.S.)
DOT	Department of Transportation (U.S.)
EPA	Environmental Protection Agency (U.S.)
F	filtered
HMX	octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine
IDW	investigation-derived waste
IFGMP	Interim Facility-Wide Groundwater Monitoring Plan
LANL	Los Alamos National Laboratory (the Laboratory)
MCL	maximum contaminant level (EPA)
N	noncancer
NMED	New Mexico Environment Department
NMWQCC	New Mexico Water Quality Control Commission
NOI	notice of intent
PME	periodic monitoring event
PMR	periodic monitoring report

PPE	personal protective equipment
QC	quality control
RCRA	Resource Conservation and Recovery Act
RDX	hexahydro-1,3,5-trinitro-1,3,5-triazine
RPF	Records Processing Facility
SOP	standard operating procedure
SVOC	semivolatile organic compound
SWMU	solid waste management unit
TA	technical area
TDS	treatment, storage, and disposal
TNT	2,4,6-trinitrotoluene
UF	unfiltered
WAC	waste acceptance criteria
WCSF	waste characterization strategy form
WPF	waste profile form

1.0 INTRODUCTION

This report provides documentation of semiannual groundwater monitoring conducted by Los Alamos National Laboratory (LANL or the Laboratory) in the Ancho Watershed pursuant to the Interim Facility-Wide Groundwater Monitoring Plan (IFGMP) (LANL 2008, 101897) prepared under the Compliance Order on Consent (the Consent Order). The periodic monitoring event (PME) occurred from March 31 to April 8, 2009, and included sampling of surface-water stations and groundwater monitoring wells or well ports.

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

This report presents the following information:

- general background information on the watershed
- the watershed conceptual model
- field-measurement monitoring results
- water-quality monitoring results
- results of the screening analysis (comparing the PME results with screening levels and results from previous reports)
- a summary based on the data and the screening analysis

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

1.1 Background

Ancho Canyon is located in the southeastern part of the Laboratory (Figure 2.0-1). Chaquehui and Frijoles Canyons, which are tributaries of Ancho Canyon, are incorporated into Ancho Canyon monitoring events in the IFGMP. Technical Area 39 (TA-39) is located on the floor of middle Ancho Canyon, and it was used for open-air testing of explosives compounds. Solid waste management units (SWMUs) and areas of concern (AOCs) at TA-39 include five firing sites, a number of landfills, and septic systems. More detailed information about the operational history and the SWMUs and AOCs can be found in the “RFI Work Plans for Operable Unit 1122” (LANL 1992, 007671) and the “RFI Work Plan for Operable Unit 1132” (LANL 1993, 015316).

TA-49 is located on a mesa in the upper part of the Ancho Canyon drainage, and part of the area drains into Water Canyon. TA-49 was used for underground hydronuclear testing in the early 1960s. The testing consisted of criticality, equation-of-state, and calibration experiments involving special nuclear materials. The testing produced large inventories of radioactive and hazardous materials, including isotopes of uranium and plutonium, lead, and beryllium; explosives such as TNT (2,4,6-trinitrotoluene), RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine), and HMX (octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine); and barium nitrate. Much of this material remains in shafts on the mesa top. Further information about activities and SWMUs and AOCs at TA-49 can be found in the report “Environmental Status of Technical

Area 49, Los Alamos, New Mexico" (Purtymun and Stoker 1987, 006688) and the "RFI Work Plan for Operable Unit 1144" (LANL 1992, 007670).

Monitoring locations in Ancho Canyon are situated near or downstream from areas of past Laboratory weapons-testing activities. Most monitoring locations in Ancho Canyon sample the regional aquifer.

Test wells DT-5A, DT-9, DT-10, and R-31 are regional aquifer monitoring wells. Three decades of water-quality records from DT-5A, DT-9, and DT-10 exist. The upper screen of R-31 (screen 1) was set in an intermediate perched groundwater zone that has produced no water. This screen is checked semiannually, and a sample will be collected if water is present.

1.2 Conceptual Model

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

2.0 SCOPE OF ACTIVITIES

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

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

3.0 MONITORING RESULTS

3.1 Methods and Procedures

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

3.2 Field Parameter Results

Appendix B contains the field parameter results for this PME and the previous three PMEs.

3.3 Water-Level Observations

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

3.4 Deviations from Planned Scope

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

4.0 ANALYTICAL DATA RESULTS

4.1 Methods and Procedures

All methods and procedures used to perform the analytical activities of the PME are documented in the 2008 IFGMP.

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

The required analytical laboratory batch quality control (QC) is defined by the analytical method, the analytical statement of work, and generally accepted laboratory practices. The analytical laboratory assigns qualifiers to the data to indicate the quality of the analytical results. The laboratory batch QC is used in the secondary data-validation process to evaluate the quality of individual analytical results, evaluate the appropriateness of the analytical methodologies, and measure the routine performance of the analytical laboratory.

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

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

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

4.2 Analytical Data

Table D-1 in Appendix D presents previously unreported analytical data. Table D-2 presents the analytical data from this PME and from the last three sampling events immediately before the March 31 to April 8, 2009, sampling event. The screening levels with which the results are compared are shown in Table 4.2-1. The analytical laboratory reports (including chain-of-custody forms, data validation, etc.) are presented in Appendix G.

Table D-2 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 "not detected" but are still reported. Analytical laboratory QC results, including matrix spike and matrix spike duplicates, are not included in the data set.

- Radionuclides
    - ❖ All low-detection-limit tritium data are reported. Results greater than 3 times the 1 standard deviation total propagated analytical uncertainty (or 3σ) are considered to be detects.
    - ❖ Americium-241 and uranium-235 are reported only by chemical separation alpha spectroscopy. No gamma spectroscopy results are presented for these analytes.
    - ❖ Only cesium-137, cobalt-60, neptunium-237, potassium-40, and sodium-22 are reported (or analyzed) for the gamma spectroscopy suite.
    - ❖ Otherwise, all detects are reported at all locations, that is, results without a laboratory qualifier of U or X (abbreviations that indicate that the analyte was not detected).
- Nonradionuclides
    - ❖ All results, excluding nondetects, are reported. Field duplicates, reanalyses, field blanks, trip blanks, equipment blanks, and different analytical methods are also reported.

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

Data for periodic monitoring reports are evaluated using the following screening process.

- Groundwater perchlorate data were compared with the screening level of 4 µg/L established in Section VIII.A.1.a of the Consent Order. The NMWQCC groundwater standards apply as screening levels for this report to the dissolved (filtered) portion of specified contaminants; however, the standards for mercury, organic compounds, and nonaqueous-phase liquids apply to the total unfiltered concentrations of the contaminants.
- As required by the Consent Order, EPA Region 6 tap water screening levels are used for constituents having no other regulatory standard and for which toxicological information is published. For these screening levels, the tables indicate a risk type of C (excess cancer risk level of 10^{-5}) or N (noncancer). The Consent Order specifies screening for excess cancer risk at a risk level of 10^{-5} (rather than 10^{-6} as given in the Region 6 tables). Therefore, the Region 6 values were multiplied by 10 to obtain the 10^{-5} excess cancer risk level.
- The analytical results for radioactivity are compared with the DOE Biota Concentration Guide (BCG) for surface water and Derived Concentration Guidelines (DCGs) for groundwater.

Tables E-1 and E-2 in Appendix E show all values for perchlorate, radionuclides, and organic compounds and all values greater than half the lowest applicable screening levels for metals and general inorganic compounds. A summary of the results comparing the surface-water and groundwater analytical data (including previously unreported data) with screening levels is shown in Tables E-1 and E-2 (Appendix E).

4.2.1 Surface Water (Base Flow)

None of the results reported from the previous PME were measured above screening levels in surface-water samples.

None of the results reported from this PME were measured above screening levels in surface-water samples.

4.2.2 Groundwater

None of the results reported from the previous sampling event were measured above screening levels in groundwater samples.

None of the results reported from this PME were measured above screening levels in groundwater samples.

4.3 Sampling Program Modifications

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

5.0 INVESTIGATION-DERIVED WASTE

Appendix F discusses the management of wastes produced during this PME.

6.0 SUMMARY

6.1 Monitoring Results

Semiannual groundwater and surface-water monitoring were conducted in March and April 2009. The laboratory analytical results are summarized below. An evaluation of the field parameter monitoring results is presented in Appendix B.

6.2 Analytical Results

The types of contaminants detected and their concentrations are consistent with data reported from previous monitoring events in this watershed. No results from samples collected during this PME from Ancho Canyon exceeded regulatory standards or screening levels. No previously unreported results from either surface-water or groundwater samples collected during the previous PME from Ancho Canyon exceeded regulatory standards or screening levels.

6.2.1 Surface Water (Base Flow)

No results from surface-water samples collected during this PME from Ancho Canyon exceeded regulatory standards or screening levels.

6.2.2 Groundwater

No results from groundwater samples collected during this PME from Ancho Canyon exceeded regulatory standards or screening levels.

6.3 Data Gaps

Table 3.4-1 summarizes the data gaps encountered during the PME. The table also provides detailed accounts of sampling-event deviations.

7.0 REFERENCES

The following list includes all documents cited in this report. Parenthetical information following each reference provides the author(s), publication date, and ER ID. 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 Program master reference set.

Copies of the master reference set are maintained at the NMED Hazardous Waste Bureau and the Directorate. The set was developed to ensure that the administrative authority has all material needed to review this document, and it is updated with every document submitted to the administrative authority. Documents previously submitted to the administrative authority are not included.

LANL (Los Alamos National Laboratory), May 1992. "RFI Work Plan for Operable Unit 1122," Los Alamos National Laboratory document LA-UR-92-925, Los Alamos, New Mexico. (LANL 1992, 007671)

LANL (Los Alamos National Laboratory), May 1992. "RFI Work Plan for Operable Unit 1144," Los Alamos National Laboratory document LA-UR-92-900, Los Alamos, New Mexico. (LANL 1992, 007670)

LANL (Los Alamos National Laboratory), June 1993. "RFI Work Plan for Operable Unit 1132," Los Alamos National Laboratory document LA-UR-93-768, Los Alamos, New Mexico. (LANL 1993, 015316)

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

Purtymun, W.D., and A.K. Stoker, November 1987. "Environmental Status of Technical Area 49, Los Alamos, New Mexico," Los Alamos National Laboratory report LA-11135-MS, Los Alamos, New Mexico. (Purtymun and Stoker 1987, 006688)

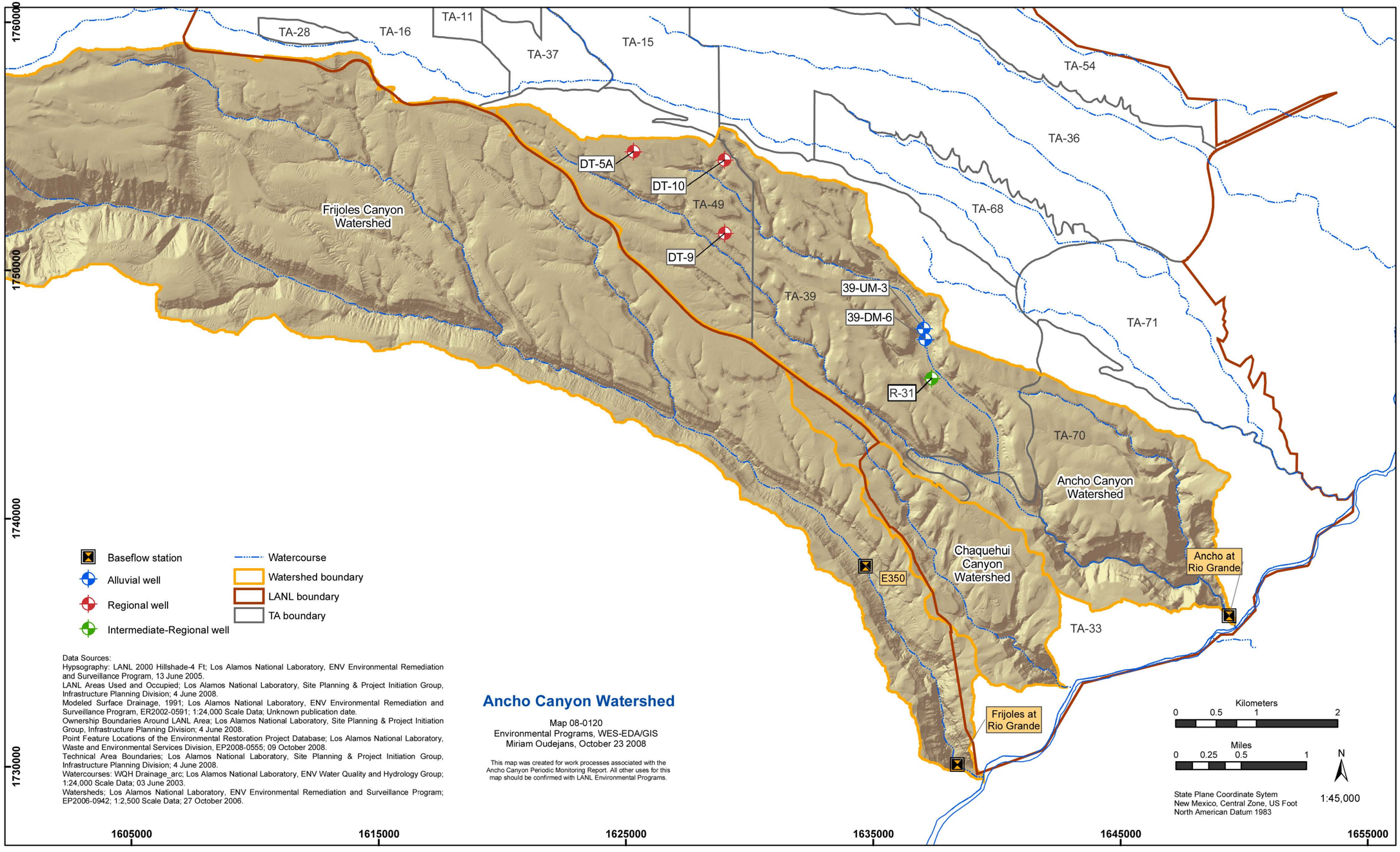


Figure 2.0-1 Watershed monitoring locations

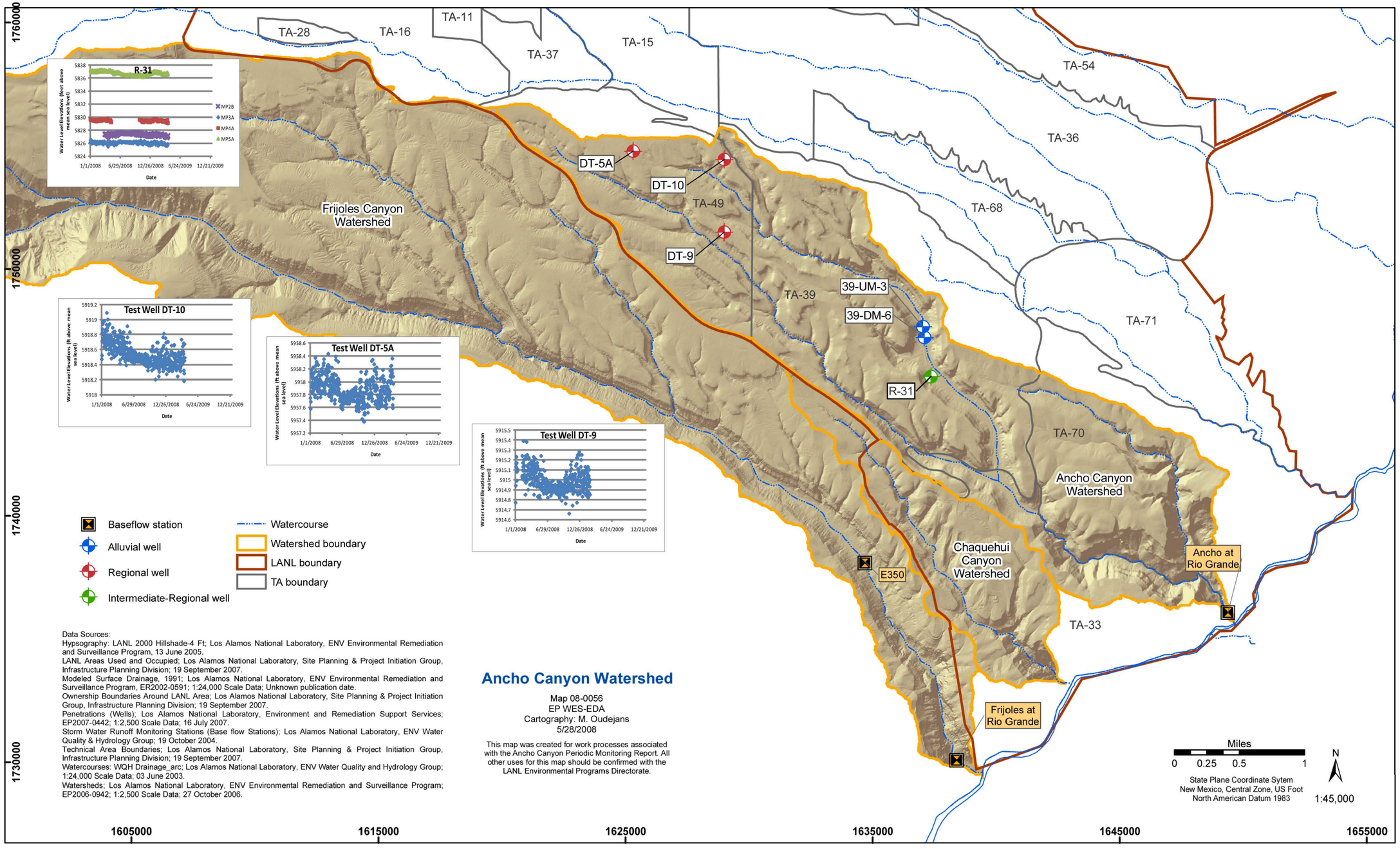


Figure 3.3-1 Groundwater elevations

Table 2.0-1
Monitoring Locations and General Information

Location	Sample Collection Date	Port Name	Port Depth (ft)	Screened Interval (ft)	Top Screen Depth (ft)	Bottom Screen Depth (ft)	Instantaneous Stream Flow (ft^3/s)	Water Level (ft amsl[a])	Water-Level Method
Base Flow									
Rio de los Frijoles at Bandelier (E350)	Not scheduled	n/a[b]	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Alluvial									
39-DM-6	31-Mar-09	Single	50	10	50	60	n/a	Dry[c]	n/a
39-UM-3	31-Mar-09	Single	44	10	44	54	n/a	Dry	n/a
Intermediate									
R-31	08-Apr-09	MP1A	453.8	15.3	439.1	454.4	n/a	Dry	n/a
Regional									
R-31	07-Apr-09	MP2A	532.2	30.7	515	545.7	n/a	5829.77	Transducer
R-31	08-Apr-09	MP3A	670.3	10	666.3	676.3	n/a	5825.84	Transducer
R-31	Not scheduled	MP4A	830.9	10	826.6	836.6	n/a	n/a	n/a
R-31	Not scheduled	MP5A	1011	10	1007.1	1017.1	n/a	n/a	n/a
DT-10	Not scheduled	Single	1080	329.6	1078.4	1408	n/a	n/a	n/a
DT-5A	Not scheduled	Single	1172	617	1171.5	1788.5	n/a	n/a	n/a
DT-9	Not scheduled	Single	1040	681	819	1500	n/a	n/a	n/a

[a] amsl = Above mean sea level.

[b] n/a = Not applicable.

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

Table 3.4-1
Observations and Deviations

Location	Deviation	Cause	Comment
Rio de los Frijoles at Bandelier (E350); R-31; screens 4 and 5; DT-10; DT-5A; DT-9	No data are included in this report for these locations.	These locations were not scheduled to be sampled during this sampling round.*	Locations will be sampled during the next scheduled sampling round.
39-UM-3, 39-DM-6	No data are included in this report for these locations.	The locations were not sampled on 03/31/09 because they were dry.	Locations will be sampled when sufficient water is present.
R-31 Screen 1	No data are included in this report for this location.	The location was not sampled on 04/08/09 because it was dry.	The location will be sampled when sufficient water is present.

*Sampled annually per the IFGMP.

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

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

[a] n/a = Not applicable.

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

Appendix A

Conceptual Model

Conceptual Model Element	Characteristic	Description
Surface Water	Flow	Ancho Canyon heads on the Pajarito Plateau and for the most part the flow is ephemeral. The canyon has two main branches, of which the northern one is known as North Ancho Canyon. Gaging stations include Ancho above north fork Ancho, Ancho north fork below SR-4, and Ancho below SR-4 and have shown little flow. The average discharge for Ancho below SR-4 from 7 yr of records is 0.005 cfs or 3.6 acre-ft/yr. The only perennial section of the canyon is near the Rio Grande.
	Quality	No constituents exceed regulatory standards.
Springs	Name	Ancho Canyon begins less than 1 mi above the Rio Grande. Ancho Spring, a regional aquifer spring, creates a small surface flow that has a seasonally variable extent of a few hundred feet.
	Quality	Not applicable
Alluvial Groundwater	Extent	No persistent alluvial groundwater has been found; wells 39-DM-6 and 39-DM-3 have not provided samples in recent years. Ancho Canyon contains thick alluvium that could host perched groundwater, and three boreholes (ASC-15, ASC-16, and ASC-18) encountered 4 ft to 9 ft of saturation in alluvium below Material Disposal Area (MDA) Y. Several boreholes drilled downgradient of MDA Y encountered no alluvial groundwater.
	Depth/ Thickness	Not applicable
	Quality	Not applicable
Intermediate Groundwater	Extent/ Hydrology	No intermediate perched zones have been found beneath Ancho Canyon. Borehole DMB-1, drilled between building 69 and the administrative area at Technical Area 39 (TA-39), penetrated 119 ft of Bandelier Tuff and 5 ft of Cerros del Rio basalts. No intermediate-depth perched water was encountered in this hole, but clay-lined fractures and vesicles in the basalt suggest that periodically groundwater may pass through these rocks. A test hole (TH-7) drilled 10 ft into basalts in Ancho Canyon below SR-4 was dry. The hole has since been plugged. Well R-31 was drilled in TA-39 in the north fork of Ancho Canyon. A screen was placed from 439 to 454 ft at a possible perched zone, based on water observed in a borehole video. The zone has been dry since, and no water samples have been collected from it.
	Depth/ Thickness	Not applicable
	Quality	Not applicable
Regional Aquifer	Depth/ Hydrology	Groundwater in the regional aquifer beneath Ancho Canyon flows to the east and southeast, towards the Rio Grande. The regional aquifer lies at about 1000 to 1170 ft beneath the mesa at TA-49 and is within the Cerros del Rio basalt, the underlying Puye fanglomerate, Totavi gravels, and possibly the Santa Fe Group. Regional aquifer characterization well R-31 in TA-39 found the regional aquifer at about 530 ft within the Cerros del Rio basalt, the underlying Puye fanglomerate, and Totavi gravels.
	Quality	No constituents exceed regulatory standards. Three regional aquifer wells at TA-49 have been sampled since the 1960s to monitor for effects of testing at that site. In general, no effects have been found. High metal concentrations (lead, zinc, iron, manganese) in samples are related to metal well casing and fittings. Occasional detections of organic compounds are not supported by follow up sampling.

Conceptual Model Element	Characteristic	Description
Contaminants	Potential Sources	Firing sites and underground testing sites at TA-49 and TA-39
	Type	High explosives, radionuclides, metals
	Quality	No constituents exceed regulatory standards.

Appendix B

Field Parameter Results

Location	Port	Depth (ft)	Date	Field Matrix	Analyte	Result	Units	Sample
R-31	1562	542.5	04/07/09	WG	Dissolved Oxygen	3.55	mg/L	CAAN-09-5703
R-31	1562	542.5	04/07/09	WG	pH	6.78	SU	CAAN-09-5703
R-31	1562	542.5	04/07/09	WG	Specific Conductance	340	µS/cm	CAAN-09-5703
R-31	1562	542.5	04/07/09	WG	Temperature	17.8	deg C	CAAN-09-5703
R-31	1562	542.5	04/07/09	WG	Turbidity	6.37	NTU	CAAN-09-5703
R-31	1612	670.3	04/08/09	WG	Dissolved Oxygen	3.15	mg/L	CAAN-09-5705
R-31	1612	670.3	10/24/08	WG	Dissolved Oxygen	2.6	mg/L	CAAN-08-16133
R-31	1612	670.3	04/16/08	WG	Dissolved Oxygen	3.76	mg/L	CAAN-08-11749
R-31	1612	670.3	11/06/07	WG	Dissolved Oxygen	4.72	mg/L	FU07100G31R301
R-31	1612	670.3	08/19/05	WG	Dissolved Oxygen	4.21	mg/L	FU0508G31R301
R-31	1612	670.3	04/08/09	WG	pH	7.32	SU	CAAN-09-5705
R-31	1612	670.3	10/24/08	WG	pH	7.2	SU	CAAN-08-16133
R-31	1612	670.3	04/16/08	WG	pH	8.11	SU	CAAN-08-11749
R-31	1612	670.3	11/06/07	WG	pH	9.24	SU	FU07100G31R301
R-31	1612	670.3	04/08/09	WG	Specific Conductance	165	µS/cm	CAAN-09-5705
R-31	1612	670.3	10/24/08	WG	Specific Conductance	159.2	µS/cm	CAAN-08-16133
R-31	1612	670.3	04/16/08	WG	Specific Conductance	122.2	µS/cm	CAAN-08-11749
R-31	1612	670.3	11/06/07	WG	Specific Conductance	184.8	µS/cm	FU07100G31R301
R-31	1612	670.3	04/08/09	WG	Temperature	17.71	deg C	CAAN-09-5705
R-31	1612	670.3	10/24/08	WG	Temperature	18.6	deg C	CAAN-08-16133
R-31	1612	670.3	04/16/08	WG	Temperature	23.5	deg C	CAAN-08-11749
R-31	1612	670.3	11/06/07	WG	Temperature	16.2	deg C	FU07100G31R301
R-31	1612	670.3	05/21/07	WG	Temperature	22.8	deg C	FU07050G31R301
R-31	1612	670.3	04/08/09	WG	Turbidity	0.61	NTU	CAAN-09-5705
R-31	1612	670.3	10/24/08	WG	Turbidity	1.19	NTU	CAAN-08-16133
R-31	1612	670.3	04/16/08	WG	Turbidity	2	NTU	CAAN-08-11749
R-31	1612	670.3	11/06/07	WG	Turbidity	0.69	NTU	FU07100G31R301
R-31	1612	670.3	05/21/07	WG	Turbidity	0.72	NTU	FU07050G31R301

µS/cm = Microsiemens per centimeter.
NTU = Nephelometric turbidity unit.
SU = Standard unit.
WG = Groundwater.

Appendix C

Groundwater-Level Measurements

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/10/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/9/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/7/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/6/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/5/2009	5826.8	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/4/2009	5826.9	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/3/2009	5826.9	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/2/2009	5826.9	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/1/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/31/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/30/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/29/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/28/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/27/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/26/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/25/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/24/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/23/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/22/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/21/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/20/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/19/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/18/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/17/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/16/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/15/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/14/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/13/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/12/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/11/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/10/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/9/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/8/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/7/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/6/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/5/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/4/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/3/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/2/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/1/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/28/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/27/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/26/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/25/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/24/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/23/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/22/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/21/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/20/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/19/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/18/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/17/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/16/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/15/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/14/2009	5827.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/13/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/12/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/11/2009	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/10/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/9/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/8/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/7/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/6/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/5/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/4/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/3/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/2/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	2/1/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/31/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/30/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/29/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/28/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/27/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/26/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/25/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/24/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/23/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/22/2009	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/21/2009	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/20/2009	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/19/2009	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/18/2009	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/17/2009	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/16/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/15/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/14/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/13/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/12/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/11/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/10/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/9/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/8/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/7/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/6/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/5/2009	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/4/2009	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/3/2009	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/2/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	1/1/2009	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/31/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/30/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/29/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/28/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/27/2008	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/26/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/25/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/24/2008	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/23/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/22/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/21/2008	5827.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/20/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/19/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/18/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/17/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/16/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/15/2008	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/14/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/13/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/12/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/11/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/10/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/9/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/8/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/7/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/6/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/5/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/4/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/3/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/2/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	12/1/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/30/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/29/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/28/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/27/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/26/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/25/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/24/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/23/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/22/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/21/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/20/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/19/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/18/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/17/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/16/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/15/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/14/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/13/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/12/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/11/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/10/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/9/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/8/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/7/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/6/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/5/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/4/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/3/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/2/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	11/1/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/31/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/30/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/29/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/28/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/27/2008	5827.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/23/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/20/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/19/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/18/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/17/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/16/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/15/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/14/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/13/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/12/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/11/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/10/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/9/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/8/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/7/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/6/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/5/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/4/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/3/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/2/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	10/1/2008	5827.7	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/30/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/29/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/28/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/27/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/26/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/25/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/24/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/23/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/22/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/21/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/20/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/19/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/18/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/17/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/16/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/15/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/14/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/13/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/12/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/11/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/10/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/9/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/8/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/7/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/6/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/5/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/4/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/3/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/2/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	9/1/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/31/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/30/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/29/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/28/2008	5827.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/27/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/26/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/25/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/24/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/23/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/22/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/21/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/20/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/19/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/18/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/17/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/16/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/15/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/14/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/13/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/12/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/11/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/10/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/9/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/8/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/7/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/6/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/5/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/4/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/3/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/2/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	8/1/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/31/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/30/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/29/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/28/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/27/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/26/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/25/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/24/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/23/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/22/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/21/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/20/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/19/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/18/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/17/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/16/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/15/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/14/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/13/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/12/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/11/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/10/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/9/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/8/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/7/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/6/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/5/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/4/2008	5827.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/3/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/2/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	7/1/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/30/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/29/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/28/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/27/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/26/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/25/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/24/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/23/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/22/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/21/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/20/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/19/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/18/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/17/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/16/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/15/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/14/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/13/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/12/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/11/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/10/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/9/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/8/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/7/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/6/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/5/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/4/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/3/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/2/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	6/1/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/31/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/30/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/29/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/28/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/27/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/26/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/25/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/24/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/23/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/22/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/21/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/20/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/19/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/18/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/17/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/16/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/15/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/14/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/13/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/12/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/11/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/10/2008	5827.3	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/9/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/8/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/7/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/6/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/5/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/4/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/3/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/2/2008	5827.2	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	5/1/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/30/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/29/2008	5827.6	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/28/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/27/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/26/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/25/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/24/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/23/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/22/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/18/2008	5826.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/17/2008	5827	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/16/2008	5827.1	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/10/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/9/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/8/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/7/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/6/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/5/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/4/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/3/2008	5827.5	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/2/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	4/1/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/31/2008	5827.3	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/30/2008	5827.4	Transducer
R-31	532.2	MP2B	1562	30.7	515	545.7	4.5	5.25	3/29/2008	5827.4	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/10/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/9/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/8/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/6/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/5/2009	5825.5	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/4/2009	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/3/2009	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/2/2009	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/1/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/31/2009	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/30/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/29/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/28/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/27/2009	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/26/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/25/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/24/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/23/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/22/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/21/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/20/2009	5826	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/19/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/18/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/17/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/16/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/15/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/14/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/13/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/12/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/11/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/10/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/9/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/8/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/7/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/6/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/5/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/4/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/3/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/2/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/1/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/28/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/27/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/26/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/25/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/24/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/23/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/22/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/21/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/20/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/19/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/18/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/17/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/16/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/15/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/14/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/13/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/12/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/11/2009	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/10/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/9/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/8/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/7/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/6/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/5/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/4/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/3/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/2/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	2/1/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/31/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/30/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/29/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/28/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/27/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/26/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/25/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/24/2009	5826	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/23/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/22/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/21/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/20/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/19/2009	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/18/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/17/2009	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/16/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/15/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/14/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/13/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/12/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/11/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/10/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/9/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/8/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/7/2009	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/6/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/5/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/4/2009	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/3/2009	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/2/2009	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	1/1/2009	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/31/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/30/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/29/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/28/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/27/2008	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/26/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/25/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/24/2008	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/23/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/22/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/21/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/20/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/19/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/18/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/17/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/16/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/15/2008	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/14/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/13/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/12/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/11/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/10/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/9/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/8/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/7/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/6/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/5/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/4/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/3/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/2/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	12/1/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/30/2008	5825.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/29/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/28/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/27/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/26/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/25/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/24/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/23/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/22/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/21/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/20/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/19/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/18/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/17/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/16/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/15/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/14/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/13/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/12/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/11/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/10/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/9/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/8/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/7/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/6/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/5/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/4/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/3/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/2/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	11/1/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/31/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/30/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/29/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/28/2008	5826.4	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/27/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/24/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/20/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/19/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/18/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/17/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/16/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/15/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/14/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/13/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/12/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/11/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/10/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/9/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/8/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/7/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/6/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/5/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/4/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/3/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/2/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	10/1/2008	5826.3	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/30/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/29/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/28/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/27/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/26/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/25/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/24/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/23/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/22/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/21/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/20/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/19/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/18/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/17/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/16/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/15/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/14/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/13/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/12/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/11/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/10/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/9/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/8/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/7/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/6/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/5/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/4/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/3/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/2/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	9/1/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/31/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/30/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/29/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/28/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/27/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/26/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/25/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/24/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/23/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/22/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/21/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/20/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/19/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/18/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/17/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/16/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/15/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/14/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/13/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/12/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/11/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/10/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/9/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/8/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/7/2008	5826.2	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/6/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/5/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/4/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/3/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/2/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	8/1/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/31/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/30/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/29/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/28/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/27/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/26/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/25/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/24/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/23/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/22/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/21/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/20/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/19/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/18/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/17/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/16/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/15/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/14/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/13/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/12/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/11/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/10/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/9/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/8/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/7/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/6/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/5/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/4/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/3/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/2/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	7/1/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/30/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/29/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/28/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/27/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/26/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/25/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/24/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/23/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/22/2008	5826.3	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/21/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/20/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/19/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/18/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/17/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/16/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/15/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/14/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/13/2008	5826	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/12/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/11/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/10/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/9/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/8/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/7/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/6/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/5/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/4/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/3/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/2/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	6/1/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/31/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/30/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/29/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/28/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/27/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/26/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/25/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/24/2008	5825.7	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/23/2008	5825.6	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/22/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/21/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/20/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/19/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/18/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/17/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/16/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/15/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/14/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/13/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/12/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/11/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/10/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/9/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/8/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/7/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/6/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/5/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/4/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/3/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/2/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	5/1/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/30/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/29/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/28/2008	5826.2	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/27/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/26/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/25/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/24/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/23/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/22/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/16/2008	5825.5	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/10/2008	5825.8	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/9/2008	5825.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/8/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/7/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/6/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/5/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/4/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/3/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/2/2008	5826.1	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	4/1/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/31/2008	5825.9	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/30/2008	5826	Transducer
R-31	670.3	MP3A	1612	10	666.3	676.3	4.5	5.25	3/29/2008	5826	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/10/2009	5829.1	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/9/2009	5829.2	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/8/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/6/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/5/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/4/2009	5829.2	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/3/2009	5829.2	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/2/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/1/2009	5829.2	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/31/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/30/2009	5829.2	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/29/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/28/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/27/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/26/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/25/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/24/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/23/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/22/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/21/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/20/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/19/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/18/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/17/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/16/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/15/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/14/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/13/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/12/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/11/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/10/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/9/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/8/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/7/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/6/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/5/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/4/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/3/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/2/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/1/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/28/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/27/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/26/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/25/2009	5829.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/24/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/23/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/22/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/21/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/20/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/19/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/18/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/17/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/16/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/15/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/14/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/13/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/12/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/11/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/10/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/9/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/8/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/7/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/6/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/5/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/4/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/3/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/2/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	2/1/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/31/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/30/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/29/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/28/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/27/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/26/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/25/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/24/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/23/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/22/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/21/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/20/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/19/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/18/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/17/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/16/2009	5829.7	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/15/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/14/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/13/2009	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/12/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/11/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/10/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/9/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/8/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/7/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/6/2009	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/5/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/4/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/3/2009	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/2/2009	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	1/1/2009	5829.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/31/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/30/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/29/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/28/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/27/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/26/2008	5829.2	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/25/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/24/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/23/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/22/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/21/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/20/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/19/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/18/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/17/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/16/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/15/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/14/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/13/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/12/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/11/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/10/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/9/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/8/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/7/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/6/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/5/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/4/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/3/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/2/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	12/1/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/30/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/29/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/28/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/27/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/26/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/25/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/24/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/23/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/22/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/21/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/20/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/19/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/18/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/17/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/16/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/15/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/14/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/13/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/12/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/11/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/10/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/9/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/8/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/7/2008	5829.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/6/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/5/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/4/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/3/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/2/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	11/1/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	10/31/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	10/30/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	10/29/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	10/28/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	10/27/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	10/21/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	5/4/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	5/3/2008	5829.3	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	5/2/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	5/1/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/30/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/29/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/28/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/27/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/26/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/25/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/24/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/23/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/22/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/15/2008	5829.8	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/10/2008	5829.4	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/9/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/8/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/7/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/6/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/5/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/4/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/3/2008	5829.5	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/2/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	4/1/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/31/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/30/2008	5829.6	Transducer
R-31	830.9	MP4A	1662	10	826.6	836.6	4.5	5.25	3/29/2008	5829.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/10/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/9/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/8/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/6/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/5/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/4/2009	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/3/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/2/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/1/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/31/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/30/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/29/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/28/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/27/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/26/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/25/2009	5836.6	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/24/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/23/2009	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/22/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/21/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/20/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/19/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/18/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/17/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/16/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/15/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/14/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/13/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/12/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/11/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/10/2009	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/9/2009	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/8/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/7/2009	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/6/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/5/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/4/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/3/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/2/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/1/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/28/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/27/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/26/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/25/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/24/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/23/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/22/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/21/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/20/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/19/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/18/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/17/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/16/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/15/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/14/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/13/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/12/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/11/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/10/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/9/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/8/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/7/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/6/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/5/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/4/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/3/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/2/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	2/1/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/31/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/30/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/29/2009	5836.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/28/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/27/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/26/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/25/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/24/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/23/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/22/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/21/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/20/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/19/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/18/2009	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/17/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/16/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/15/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/14/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/13/2009	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/12/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/11/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/10/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/9/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/8/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/7/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/6/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/5/2009	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/4/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/3/2009	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/2/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	1/1/2009	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/31/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/30/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/29/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/28/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/27/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/26/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/25/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/24/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/23/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/22/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/21/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/20/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/19/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/18/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/17/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/16/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/15/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/14/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/13/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/12/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/11/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/10/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/9/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/8/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/7/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/6/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/5/2008	5836.7	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/4/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/3/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/2/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	12/1/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/30/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/29/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/28/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/27/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/26/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/25/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/24/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/23/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/22/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/21/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/20/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/19/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/18/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/17/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/16/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/15/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/14/2008	5836.2	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/13/2008	5836.3	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/12/2008	5836.3	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/11/2008	5836.3	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/10/2008	5836.2	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/9/2008	5836.3	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/8/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/7/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/6/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/5/2008	5836.3	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/4/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/3/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/2/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	11/1/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/31/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/30/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/29/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/28/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/27/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/22/2008	5836.2	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/20/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/19/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/18/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/17/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/16/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/15/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/14/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/13/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/12/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/11/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/10/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/9/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/8/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/7/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/6/2008	5836.4	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/5/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/4/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/3/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/2/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	10/1/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/30/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/29/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/28/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/27/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/26/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/25/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/24/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/23/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/22/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/21/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/20/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/19/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/18/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/17/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/16/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/15/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/14/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/13/2008	5836.3	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/12/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/11/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/10/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/9/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/8/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/7/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/6/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/5/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/4/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/3/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/2/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	9/1/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/31/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/30/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/29/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/28/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/27/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/26/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/25/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/24/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/23/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/22/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/21/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/20/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/19/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/18/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/17/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/16/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/15/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/14/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/13/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/12/2008	5836.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/11/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/10/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/9/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/8/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/7/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/6/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/5/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/4/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/3/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/2/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	8/1/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/31/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/30/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/29/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/28/2008	5836.4	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/27/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/26/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/25/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/24/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/23/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/22/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/21/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/20/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/19/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/18/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/17/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/16/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/15/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/14/2008	5836.5	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/13/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/12/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/11/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/10/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/9/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/8/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/7/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/6/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/5/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/4/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/3/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/2/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	7/1/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/30/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/29/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/28/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/27/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/26/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/25/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/24/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/23/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/22/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/21/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/20/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/19/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/18/2008	5836.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/17/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/16/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/15/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/14/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/13/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/12/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/11/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/10/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/9/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/8/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/7/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/6/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/5/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/4/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/3/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/2/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	6/1/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/31/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/30/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/29/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/28/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/27/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/26/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/25/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/24/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/23/2008	5836.7	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/22/2008	5836.6	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/21/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/20/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/19/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/18/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/17/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/16/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/15/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/14/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/13/2008	5836.8	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/12/2008	5836.9	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/11/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/10/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/9/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/8/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/7/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/6/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/5/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/4/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/3/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/2/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	5/1/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/30/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/29/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/28/2008	5837.2	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/27/2008	5837.2	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/26/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/25/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/24/2008	5837.1	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/23/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/22/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/21/2008	5837.2	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/10/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/9/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/8/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/7/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/6/2008	5837	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/5/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/4/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/3/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/2/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	4/1/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/31/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/30/2008	5837.1	Transducer
R-31	1011	MP5A	1712	10	1007	1017.1	4.5	5.25	3/29/2008	5837.1	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/10/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/9/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/8/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/7/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/6/2009	5918.2	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/5/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/4/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/3/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/2/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/1/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/31/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/30/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/29/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/28/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/27/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/26/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/25/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/24/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/23/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/22/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/21/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/20/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/19/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/18/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/17/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/16/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/15/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/14/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/13/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/12/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/11/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/10/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/9/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/8/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/7/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/6/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/5/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/4/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/3/2009	5918.4	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/2/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/1/2009	5918.2	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/28/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/27/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/26/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/25/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/24/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/23/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/22/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/21/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/20/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/19/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/18/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/17/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/16/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/15/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/14/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/13/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/12/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/11/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/10/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/9/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/8/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/7/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/6/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/5/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/4/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/3/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/2/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	2/1/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/31/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/30/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/29/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/28/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/27/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/26/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/25/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/24/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/23/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/22/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/21/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/20/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/19/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/18/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/17/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/16/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/15/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/14/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/13/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/12/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/11/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/10/2009	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/9/2009	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/8/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/7/2009	5918.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/6/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/5/2009	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/4/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/3/2009	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/2/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	1/1/2009	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/31/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/30/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/29/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/28/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/27/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/26/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/25/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/24/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/23/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/22/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/21/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/20/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/19/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/18/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/17/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/16/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/15/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/14/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/13/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/12/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/11/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/10/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/9/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/8/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/7/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/6/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/5/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/4/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/3/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/2/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	12/1/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/30/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/29/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/28/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/27/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/26/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/25/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/24/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/23/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/22/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/21/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/20/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/19/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/18/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/17/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/16/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/15/2008	5918.2	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/14/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/13/2008	5918.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/12/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/11/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/10/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/9/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/8/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/7/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/6/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/5/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/4/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/3/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/2/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	11/1/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/31/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/30/2008	5918.4	Manual
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/30/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/29/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/28/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/27/2008	5918.2	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/26/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/25/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/24/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/23/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/22/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/21/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/20/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/19/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/18/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/17/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/16/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/15/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/14/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/13/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/12/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/11/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/10/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/9/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/8/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/7/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/6/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/5/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/4/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/3/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/2/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	10/1/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/30/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/29/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/28/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/27/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/26/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/25/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/24/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/23/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/22/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/21/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/20/2008	5918.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/19/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/18/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/17/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/16/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/15/2008	5918.3	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/14/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/13/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/12/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/11/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/10/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/9/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/8/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/7/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/6/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/5/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/4/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/3/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/2/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	9/1/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/31/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/30/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/29/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/28/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/27/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/26/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/25/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/24/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/23/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/22/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/21/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/20/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/19/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/18/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/17/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/16/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/15/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/14/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/13/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/12/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/11/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/10/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/9/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/8/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/7/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/6/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/5/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/4/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/3/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/2/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	8/1/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/31/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/30/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/29/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/28/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/27/2008	5918.5	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/26/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/25/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/24/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/23/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/22/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/21/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/20/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/19/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/18/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/17/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/16/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/15/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/14/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/13/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/12/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/11/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/10/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/9/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/8/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/7/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/6/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/5/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/4/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/3/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/2/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	7/1/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/30/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/29/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/28/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/27/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/26/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/25/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/24/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/23/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/22/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/21/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/20/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/19/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/18/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/17/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/16/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/15/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/14/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/13/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/12/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/11/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/10/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/9/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/8/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/7/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/6/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/5/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/4/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/3/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/2/2008	5918.6	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	6/1/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/31/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/30/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/29/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/28/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/27/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/26/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/25/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/24/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/23/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/22/2008	5918.9	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/21/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/20/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/19/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/18/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/17/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/16/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/15/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/14/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/13/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/12/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/11/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/10/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/9/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/8/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/7/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/6/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/5/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/4/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/3/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/2/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	5/1/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/30/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/29/2008	5918.7	Manual
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/29/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/28/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/27/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/26/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/25/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/24/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/23/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/22/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/21/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/20/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/19/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/18/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/17/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/16/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/15/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/14/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/13/2008	5918.5	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/12/2008	5918.4	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/11/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/10/2008	5918.9	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/9/2008	5918.8	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/8/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/7/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/6/2008	5918.8	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/5/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/4/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/3/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/2/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	4/1/2008	5918.6	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/31/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/30/2008	5918.7	Transducer
Test Well DT-10	1080	Single	1811	329.6	1078	1408	8	8.5	3/29/2008	5918.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/10/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/9/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/8/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/7/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/6/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/5/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/4/2009	5958.4	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/3/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/2/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/1/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/31/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/30/2009	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/29/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/28/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/27/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/26/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/25/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/24/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/23/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/22/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/21/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/20/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/19/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/18/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/17/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/16/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/15/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/14/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/13/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/12/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/11/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/10/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/9/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/8/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/7/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/6/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/5/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/4/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/3/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/2/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/1/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/28/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/27/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/26/2009	5957.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/25/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/24/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/23/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/22/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/21/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/20/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/19/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/18/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/17/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/16/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/15/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/14/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/13/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/12/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/11/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/10/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/9/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/8/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/7/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/6/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/5/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/4/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/3/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/2/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	2/1/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/31/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/30/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/29/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/28/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/27/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/26/2009	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/25/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/24/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/23/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/22/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/21/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/20/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/19/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/18/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/17/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/16/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/15/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/14/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/13/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/12/2009	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/11/2009	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/10/2009	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/9/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/8/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/7/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/6/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/5/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/4/2009	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/3/2009	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/2/2009	5958	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	1/1/2009	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/31/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/30/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/29/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/28/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/27/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/26/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/25/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/24/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/23/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/22/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/21/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/20/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/19/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/18/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/17/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/16/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/15/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/14/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/13/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/12/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/11/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/10/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/9/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/8/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/7/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/6/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/5/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/4/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/3/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/2/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	12/1/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/30/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/29/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/28/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/27/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/26/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/25/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/24/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/23/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/22/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/21/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/20/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/19/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/18/2008	5957.5	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/17/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/16/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/15/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/14/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/13/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/12/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/11/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/10/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/9/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/8/2008	5957.8	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/7/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/6/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/5/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/4/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/3/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/2/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	11/1/2008	5957.5	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/31/2008	5957.5	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/30/2008	5957.7	Manual
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/30/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/29/2008	5957.5	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/28/2008	5957.4	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/27/2008	5957.4	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/26/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/25/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/24/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/23/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/22/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/21/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/20/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/19/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/18/2008	5957.4	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/17/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/16/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/15/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/14/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/13/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/12/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/11/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/10/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/9/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/8/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/7/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/6/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/5/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/4/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/3/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/2/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	10/1/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/30/2008	5957.5	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/29/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/28/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/27/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/26/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/25/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/24/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/23/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/22/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/21/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/20/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/19/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/18/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/17/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/16/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/15/2008	5957.6	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/14/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/13/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/12/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/11/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/10/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/9/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/8/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/7/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/6/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/5/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/4/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/3/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/2/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	9/1/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/31/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/30/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/29/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/28/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/27/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/26/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/25/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/24/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/23/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/22/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/21/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/20/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/19/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/18/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/17/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/16/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/15/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/14/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/13/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/12/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/11/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/10/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/9/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/8/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/7/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/6/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/5/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/4/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/3/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/2/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	8/1/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/31/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/30/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/29/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/28/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/27/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/26/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/25/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/24/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/23/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/22/2008	5957.8	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/21/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/20/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/19/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/18/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/17/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/16/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/15/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/14/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/13/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/12/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/11/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/10/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/9/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/8/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/7/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/6/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/5/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/4/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/3/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/2/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	7/1/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/30/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/29/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/28/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/27/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/26/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/25/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/24/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/23/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/22/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/21/2008	5957.6	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/20/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/19/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/18/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/17/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/16/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/15/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/14/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/13/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/12/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/11/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/10/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/9/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/8/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/7/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/6/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/5/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/4/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/3/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/2/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	6/1/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/31/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/30/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/29/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/28/2008	5957.8	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/27/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/26/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/25/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/24/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/23/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/22/2008	5958.4	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/21/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/20/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/19/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/18/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/17/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/16/2008	5957.7	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/15/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/14/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/13/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/12/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/11/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/10/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/9/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/8/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/7/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/6/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/5/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/4/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/3/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/2/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	5/1/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/30/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/29/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/28/2008	5957.7	Manual
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/28/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/27/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/26/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/25/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/24/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/23/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/22/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/21/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/20/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/19/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/18/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/17/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/16/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/15/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/14/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/13/2008	5957.8	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/12/2008	5957.9	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/11/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/10/2008	5958.4	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/9/2008	5958.3	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/8/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/7/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/6/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/5/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/4/2008	5958	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/3/2008	5958.1	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/2/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	4/1/2008	5958	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/31/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/30/2008	5958.2	Transducer
Test Well DT-5A	1172	Single	1821	617	1172	1788.5	8	8.5	3/29/2008	5958.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/22/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/21/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/20/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/19/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/18/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/17/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/16/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/15/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/14/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/13/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/12/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/11/2009	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/10/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/9/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/8/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/7/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/6/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/5/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/4/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/3/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/2/2009	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	2/1/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/31/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/30/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/29/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/28/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/27/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/26/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/25/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/24/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/23/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/22/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/21/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/20/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/19/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/18/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/17/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/16/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/15/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/14/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/13/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/12/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/11/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/10/2009	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/9/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/8/2009	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/7/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/6/2009	5915.3	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/5/2009	5915	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/4/2009	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/3/2009	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/2/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	1/1/2009	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/31/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/30/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/29/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/27/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/26/2008	5915.3	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/25/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/23/2008	5915.3	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/22/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/20/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/19/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/18/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/17/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/16/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/15/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/14/2008	5915.3	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/13/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/12/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/11/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/10/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/9/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/8/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/7/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/6/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/5/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/4/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/3/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/2/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	12/1/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/30/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/29/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/28/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/27/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/26/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/25/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/23/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/22/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/20/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/19/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/18/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/16/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/15/2008	5914.7	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/14/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/13/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/12/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/11/2008	5915	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/10/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/9/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/8/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/7/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/6/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/5/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/4/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/3/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/2/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	11/1/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/31/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/30/2008	5914.9	Manual
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/30/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/29/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/27/2008	5914.7	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/26/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/25/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/24/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/23/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/22/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/20/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/19/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/18/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/16/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/15/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/14/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/13/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/12/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/11/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/10/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/9/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/8/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/7/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/6/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/5/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/4/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/3/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/2/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	10/1/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/30/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/29/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/27/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/26/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/25/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/23/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/22/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/20/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/19/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/18/2008	5915	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/16/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/15/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/14/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/13/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/12/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/11/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/10/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/9/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/8/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/7/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/6/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/5/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/4/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/3/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/2/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	9/1/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/31/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/30/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/29/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/27/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/26/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/25/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/23/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/22/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/20/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/19/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/18/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/16/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/15/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/14/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/13/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/12/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/11/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/10/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/9/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/8/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/7/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/6/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/5/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/4/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/3/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/2/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	8/1/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/31/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/30/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/29/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/27/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/26/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/25/2008	5914.9	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/23/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/22/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/20/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/19/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/18/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/16/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/15/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/14/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/13/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/12/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/11/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/10/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/9/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/8/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/7/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/6/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/5/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/4/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/3/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/2/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	7/1/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/30/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/29/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/27/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/26/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/25/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/23/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/22/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/21/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/20/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/19/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/18/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/16/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/15/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/14/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/13/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/12/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/11/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/10/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/9/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/8/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/7/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/6/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/5/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/4/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/3/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/2/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	6/1/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/31/2008	5915	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/30/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/29/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/28/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/27/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/26/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/25/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/24/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/23/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/22/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/21/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/20/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/19/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/18/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/17/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/16/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/15/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/14/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/13/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/12/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/11/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/10/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/9/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/8/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/7/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/6/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/5/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/4/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/3/2008	5914.8	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/2/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	5/1/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/30/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/29/2008	5915.1	Manual
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/29/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/28/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/27/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/26/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/25/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/24/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/23/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/22/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/21/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/20/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/19/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/18/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/17/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/16/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/15/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/14/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/13/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/12/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/11/2008	5914.9	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/10/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/9/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/8/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/7/2008	5915.1	Transducer

Location	Port Depth (ft)	Port Common Name	Port ID	Screened Interval (ft)	Top Depth (ft)	Bottom Depth (ft)	Inner Diam (in.)	Outer Diam (in.)	Date	Water Level (ft)	Method
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/6/2008	5915.2	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/5/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/4/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/3/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/2/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	4/1/2008	5915	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	3/31/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	3/30/2008	5915.1	Transducer
Test Well DT-9	1040	Single	1831	681	819	1500	12	12.5	3/29/2008	5915.1	Transducer

Appendix D

Analytical Results

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

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

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

Table D-1 Previously Unreported Data

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Sym	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-31	1552	532.2	10/23/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.79825	0.0958	0.29	—	pCi/L	—	U	09-181	CAAN-08-16128	UMTL
R-31	1552	532.2	4/17/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.47895	0.0958	0.29	—	pCi/L	—	U	08-1036	CAAN-08-11746	UMTL
R-31	1552	532.2	5/17/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.57474	0.0958	0.29	—	pCi/L	—	U	2345	UU07050G31R201	UMTL
R-31	1552	532.2	11/28/2006	WG	UF	CS	—	RAD	LLEE	Tritium	—	0.6386	0.0958	0.29	—	pCi/L	—	J	2293	UU06110G31R201	UMTL
R-31	1552	532.2	8/17/2005	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	24	19.63	200	—	pCi/L	U	U	143666	GU0508G31R201	GELC
R-31	1552	532.2	3/18/2004	WG	UF	CS	—	RAD	LLEE	Tritium	—	0.35123	0.0958	0.29	—	pCi/L	—	J	1863	UU0403G31R201	UMTL
R-31	1612	670.3	10/24/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.3193	0.0958	0.29	—	pCi/L	—	U	09-181	CAAN-08-16133	UMTL
R-31	1612	670.3	4/16/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.06386	0.0958	0.29	—	pCi/L	U	U	08-1034	CAAN-08-11749	UMTL
R-31	1612	670.3	11/6/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.06386	0.0958	0.29	—	pCi/L	—	U	2421	UU07100G31R301	UMTL
R-31	1612	670.3	5/21/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.15965	0.0958	0.29	—	pCi/L	—	U	2347	UU07050G31R301	UMTL
R-31	1612	670.3	11/30/2006	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.19158	0.0958	0.29	—	pCi/L	—	U	2293	UU06110G31R301	UMTL
R-31	1612	670.3	8/19/2005	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	39.5	20.5	208	—	pCi/L	U	U	143804	GU0508G31R301	GELC
R-31	1612	670.3	12/16/2000	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	0.19	0.117	0	—	pCi/L	*	—	8170R	GW31-00-0005	UMTL
R-31	1662	830.9	10/21/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.19158	0.0958	0.29	—	pCi/L	U	U	09-148	CAAN-08-16122	UMTL
R-31	1662	830.9	4/15/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.03193	0.0958	0.29	—	pCi/L	U	U	08-1003	CAAN-08-11742	UMTL
R-31	1662	830.9	11/2/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.09579	0.0958	0.29	—	pCi/L	—	U	2421	UU07100G31R401	UMTL
R-31	1662	830.9	5/22/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.09579	0.0958	0.29	—	pCi/L	—	U	2347	UU07050G31R401	UMTL
R-31	1662	830.9	12/6/2006	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.09579	0.0958	0.29	—	pCi/L	—	U	2298	UU06110G31R420	UMTL
R-31	1662	830.9	12/6/2006	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.06386	0.0958	0.29	—	pCi/L	—	U	2298	UU06110G31R401	UMTL
R-31	1662	830.9	12/6/2006	WG	UF	RE	—	RAD	LLEE	Tritium	<	-0.09579	0.0958	0.29	—	pCi/L	—	U	2298	UU06110G31R401	UMTL
R-31	1662	830.9	8/23/2005	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	39.5	20.47	207	—	pCi/L	U	U	144034	GU0508G31R401	GELC
R-31	1662	830.9	9/27/2001	WG	UF	CS	—	RAD	LLEE	Tritium	—	7.16	0.137	0	—	pCi/L	—	—	34S	GW31-01-0005	UMTL
R-31	1662	830.9	12/14/2000	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	0	0.117	0	—	pCi/L	—	—	8137R	GW31-00-0001	UMTL
R-31	1712	1011.3	10/22/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.19158	0.0958	0.29	—	pCi/L	U	U	09-181	CAAN-08-16126	UMTL
R-31	1712	1011.3	12/6/2006	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.03193	0.0958	0.29	—	pCi/L	—	U	2298	UU06110G31R501	UMTL
R-31	1712	1011.3	8/24/2005	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	122	21.8	213	—	pCi/L	U	U	144084	GU0508G31R501	GELC
R-31	1712	1011.3	9/28/2001	WG	UF	CS	—	RAD	LLEE	Tritium	—	6.27	0.093	0	—	pCi/L	—	—	39S	GW31-01-0007	UMTL
R-31	1712	1011.3	12/15/2000	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	0.44	0.117	0	—	pCi/L	—	—	8152R	GW31-00-0009	UMTL
Rio de los Frijoles at Bandelier	—	—	10/23/2008	WS	UF	CS	—	RAD	LLEE	Tritium	—	7.0246	0.0958	0.29	—	pCi/L	—	—	09-181	CAAN-08-16450	UMTL
Rio de los Frijoles at Bandelier	—	—	4/8/2008	WS	UF	CS	—	RAD	LLEE	Tritium	—	18.74291	0.2	0.29	—	pCi/L	—	—	08-957	CAAN-08-11752	UMTL
Rio de los Frijoles at Bandelier	—	—	10/31/2007	WP	UF	CS	—	RAD	LLEE	Tritium	—	6.67337	0.0958	0.29	—	pCi/L	—	—	2421	UU071000P35001	UMTL
Rio de los Frijoles at Bandelier	—	—	9/20/2006	WP	UF	CS	—	RAD	LLEE	Tritium	—	11.84603	0.128	0.29	—	pCi/L	—	—	2273	UU060900P35001	UMTL
Rio de los Frijoles at Bandelier	—	—	6/29/2005	WS	UF	CS	—	RAD	EPA:906.0	Tritium	<	-37.1	20.5	214	—	pCi/L	U	U	139766	GU05060P35001	GELC
Rio de los Frijoles at Bandelier	—	—	6/14/2004	WS	UF	CS	—	RAD	EPA:906.0	Tritium	<	-94	17.3	179	—	pCi/L	U	U	115040	GU04060W35001	GELC
Rio de los Frijoles at Bandelier	—	—	12/17/2003	WS	UF	CS	—	RAD	EPA:906.0	Tritium	<	29.9	17.5	171	—	pCi/L	U	U	104142	GU03120W35001	GELC
Rio de los Frijoles at Bandelier	—	—	8/4/2003	WS	UF	CS	—	RAD	EPA:906.0	Tritium	<	90.1	18.8	178	—	pCi/L	U	U	85564	GU03070W35001	GELC
Rio de los Frijoles at Bandelier	—	—	10/3/2002	WS	UF	CS	—	RAD	EPA:906.0	Tritium	<	54.4	16	152	—	pCi/L	U	U	68257	GU02100W35001	GELC
Rio de los Frijoles at Bandelier	—	—	5/28/2002	WS	UF	CS	—	RAD	EPA:906.0	Tritium	<	84.7	14.3	170	—	pCi/L	U	—	61202	GU02050W35001	GELC
Test Well DT-10	1811	1080	10/16/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.3193	0.0958	0.29	—	pCi/L	—	U	09-148	CAAN-08-16119	UMTL
Test Well DT-10	1811	1080	4/16/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.25544	0.0958	0.29	—	pCi/L	U	U	08-1033	CAAN-08-11739	UMTL
Test Well DT-10	1811	1080	10/30/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.09579	0.0958	0.29	—	pCi/L	—	U	2421	UU071000G01T01	UMTL
Test Well DT-10	1811	1080	5/16/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.06386	0.0958	0.29	—	pCi/L	—	U	2345	UU070500G01T01	UMTL
Test Well DT-10	1811	1080	12/4/2006	WG	UF	CS	FD	RAD	LLEE	Tritium	<	0.22351	0.0958	0.29	—	pCi/L	—	U	2293	UU061100G01T20	UMTL
Test Well DT-10	1811	1080	12/4/2006	WG	UF	CS	—	RAD	LLEE	Tritium	<	0	0.0958	0.29	—	pCi/L	—	U	2293	UU061100G01T01	UMTL
Test Well DT-10	1811	1080	7/19/2005	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	-65.5	18.4	194	—	pCi/L	U	U	141235	GU05070G01T01	GELC
Test Well DT-10	1811	1080	6/22/2004	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	303	24.4	221	—	pCi/L	—	J	115578	GU04060G01T01	GELC
Test Well DT-10	1811	1080	8/18/2003	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	-47.2	18	182	—	pCi/L	U	U	86692	GU03070G01T01	GELC
Test Well DT-10	1811	1080	4/10/2002	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	27.3	16.3	158	—	pCi/L	U	—	58894	GU02041G01T	GELC
Test Well DT-10	1811	1080	6/6/2001	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	0	14.9	—	—	pCi/L	U	—	43655	GU01061G01T	GELC
Test Well DT-10	1811	1080	10/27/2000	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	-180	18.5	203	—	pCi/L	—	U	33403	GM00101G01T	GELC

Table D-1 Previously Unreported Data

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Sym	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
Test Well DT-5A	1821	1172	10/17/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.35123	0.0958	0.29	—	pCi/L	—	U	09-148	CAAN-08-16108	UMTL
Test Well DT-5A	1821	1172	4/18/2008	WG	UF	CS	—	RAD	LLEE	Tritium	<	-0.12772	0.0958	0.29	—	pCi/L	U	U	08-1035	CAAN-08-11743	UMTL
Test Well DT-5A	1821	1172	5/17/2007	WG	UF	CS	FB	RAD	LLEE	Tritium	<	-0.03193	0.0958	0.29	—	pCi/L	—	U	2345	UU070500GA5T01-FB	UMTL
Test Well DT-5A	1821	1172	5/17/2007	WG	UF	CS	—	RAD	LLEE	Tritium	<	0.03193	0.0958	0.29	—	pCi/L	—	U	2345	UU070500GA5T01	UMTL
Test Well DT-5A	1821	1172	12/6/2006	WG	UF	CS	—	RAD	LLEE	Tritium	<	0	0.0958	0.29	—	pCi/L	—	U	2298	UU061100GA5T01	UMTL
Test Well DT-5A	1821	1172	8/24/2005	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	80.5	21.2	211	—	pCi/L	U	U	144119	GU05070GA5T01	GELC
Test Well DT-5A	1821	1172	7/13/2004	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	-39	16.4	166	—	pCi/L	U	U	116936	GU04060GA5T01	GELC
Test Well DT-5A	1821	1172	8/28/2003	WG	UF	CS	—	RAD	EPA:906.0	Tritium	—	216	22.4	207	—	pCi/L	—	J	87137	GU03070GA5T01	GELC
Test Well DT-5A	1821	1172	4/12/2002	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	-54.3	15.4	158	—	pCi/L	U	—	58894	GU02041GA5T	GELC
Test Well DT-5A	1821	1172	6/6/2001	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	0	15	—	—	pCi/L	U	—	43655	GU01061GA5T	GELC
Test Well DT-5A	1821	1172	10/26/2000	WG	UF	CS	—	RAD	EPA:906.0	Tritium	<	-178	18.3	201	—	pCi/L	—	U	33403	GM00101GA5T	GELC

Table D-2 Analytical Results

Location	Port	Depth (ft)	Date	Field Matrix	Field Prep	Lab Sample Type	Field QC Type	Suite	Method	Analyte	Sym	Result	1-sigma TPU	MDA	MDL	Units	Lab Qual	2nd Qual	Request	Sample	Lab
R-31	1562	542.5	04/07/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.47895	9.58E-02	2.87E-01	—	pCi/L	—	U	09-1467	CAAN-09-5703	UMTL
R-31	1562	542.5	09/26/01	WG	UF	CS	—	Rad	LLEE	Tritium	—	1.79	1.27E-01	—	—	pCi/L	—	—	9911R	GW31-01-0001	UMTL
R-31	1562	542.5	12/16/00	WG	UF	CS	—	Rad	EPA:906.0	Tritium	—	0.96	1.37E-01	—	—	pCi/L	*	—	8152R	GW31-00-0007	UMTL
R-31	1612	670.3	04/08/09	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.03193	9.58E-02	2.87E-01	—	pCi/L	U	U	09-1467	CAAN-09-5705	UMTL
R-31	1612	670.3	10/24/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.3193	9.58E-02	2.87E-01	—	pCi/L	—	U	09-181	CAAN-08-16133	UMTL
R-31	1612	670.3	04/16/08	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.06386	9.58E-02	2.87E-01	—	pCi/L	U	U	08-1034	CAAN-08-11749	UMTL
R-31	1612	670.3	11/06/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	-0.06386	9.58E-02	2.87E-01	—	pCi/L	—	U	2421	UU07100G31R301	UMTL
R-31	1612	670.3	05/21/07	WG	UF	CS	—	Rad	LLEE	Tritium	<	0.15965	9.58E-02	2.87E-01	—	pCi/L	—	U	2347	UU07050G31R301	UMTL

Appendix E

Screening Results

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

Acronyms and Abbreviations

Code	Description
Field Prep Codes	
ASHED	Ashed
CRUSH	Crushed
F	Filtered
NA	Not Analyzed
SV	Sieved
UA	Unassigned
UF	Unfiltered
UNK	Unknown
Field QC Type Codes	
CO	Collocated
EQB	Equipment Blank
FB	Field Blank
FD	Field Duplicate
FPR	Field Prepared Reagent
FPS	Field Prepared Spike
FR	Field Rinsate
FS	Field Split
FTB	Field Trip Blank
FTR	Field Triplicate
INB	Equipment blank taken during installation and not associated with a sampling event
ITB	Trip blank taken during installation and not associated with a sampling event
n/a	Not Applicable
PE	Performance Evaluation
PEB	Performance Evaluation Blank
PEK	Performance Evaluation Known
RES	Resample
SS	Special Sampling Event, Data Unique
UA	Unassigned
Suite Codes	
DIOX/FUR	Dioxins and Furans
DRO	Diesel Range Organics
GENINORG	General Inorganics
HERB	Herbicides

Acronyms and Abbreviations (continued)

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

Analytical Laboratory Qualifier Codes

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

Analytical Laboratory Qualifier Codes (continued)

Laboratory Qualifier Code	Laboratory Qualifier Description
EN*	(E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. (E) (Inorganic) (ICP-AES)—The result for this analyte in the serial dilution analysis was outside acceptance criteria. (E) (Inorganic) (GFAA)—The result for this analyte failed one or more CLP acceptance criteria as explained in the case narrative. (N) (Organic)—The reported analyte is a TIC. (N) (Inorganic)—The result for this analyte in the matrix spike sample was outside acceptance criteria. * (Inorganic)—The result for this analyte in the laboratory replicate analysis was outside acceptance criteria.
H	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded.
H*	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded. * (Organic) and (Inorganic)—The result for this analyte in the laboratory control sample analysis was outside acceptance criteria.
HJ	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded. (J) (Organic/General Inorganics)—The result for this analyte was greater than the MDL but less than the PQL.
HJ*	(H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded. (J) (Organic/General Inorganics)—The result for this analyte was greater than the MDL but less than the PQL. * (Inorganic)—The result for this analyte in the laboratory replicate analysis was outside acceptance criteria.
INS	(d15N)—The d15N of nitrate is a signature of the nitrate present in a sample. Therefore, nitrate has to be present to have a signature. A d15N value cannot be given to a blank, since the blank does not have nitrate. This is different than most analytical methods where you would run a blank and use the designator: “nondetect” or detected, but below detection limit.
J	(Inorganic)—The associated numerical value is an estimated quantity. (Organic)—The associated numerical value is an estimated quantity.
J*	This code is no longer used.
JB	See J code and see B code
JN	(J) (Organic/General Inorganics)—The result for this analyte was greater than the MDL but less than the Practical Quantitation Limit (PQL). (N) (Organic)—The reported analyte is a TIC.
JN*	(J) (Organic/Inorganic/General Inorganics)—The result for this analyte was greater than the MDL but less than the PQL. (N) (Organic)—The reported analyte is a TIC.
JP	See J code and see P code.
N	(Organic)—Presumptive evidence of presence of material. (Inorganic)—Spiked sample recovery not within control limits.
N*	This code is no longer used.
P	This code is no longer used.
U	(Inorganic)—The material was analyzed for but was not detected above the level of the associated numeric value. The associated numerical value is either the sample quantitation limit or the sample detection limit.

Analytical Laboratory Qualifier Codes (continued)

Laboratory Qualifier Code	Laboratory Qualifier Description
U*	See U code and see * code.
UE	See U code and see E code.
UEN	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (E) (Organic)—The result for this analyte exceeded the upper range of the instrument initial calibration curve. Spiked sample recovery not within control limits.
UH	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded.
UH*	(U) (Organic/Inorganic)—The result for this analyte was not detected at the specified reporting limit. (H) (Organic/Inorganic)—The required extraction or analysis holding time for this result was exceeded. * (Inorganic)—The result for this analyte in the Laboratory Replicate analysis was outside acceptance criteria.
UI	This code is no longer used.
UN	EPA flag (Inorganic)—Compound was analyzed for but was not detected. Spiked sample recovery not within control limits.
UN*	EPA flag (Inorganic)—Compound was analyzed for but was not detected. Spiked sample recovery not within control limits. Duplicate analysis not within control limits.
X	The result for this analyte was not detected at the specified reporting limit (used for gas chromatography methods).

Table E-1
Surface-Water Tritium

Field Matrix Code	Location	Start Date	Analyte	Field Preparation Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Uncertainty	Minimum Detectable Activity	Method Detection Limit	Unit	Analytical Method Code	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code
WS	Rio de los Frijoles at Bandelier	10/23/08	H-3	UF	CS	—*	—	7.02	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	—	—	—

*— = None.

Table E-2
Groundwater Tritium

Zone	Location	Well Class	Port Depth (ft)	Start Date	Analyte	Field Prep Code	Lab Sample Type Code	Field QC Type Code	Symbol	Result	Uncertainty	Minimum Detectable Activity	Method Detection Limit	Unit	Analytical Method Code	Lab Code	Lab Qualifier Code	Secondary Validation Flag Code	Secondary Validation Reason Code
Regional	Test Well DT-5A	SINGLE	1172	10/17/08	H-3	UF	CS	—*	<	0.35	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	—	U	R11
Regional	Test Well DT-10	SINGLE	1080	10/16/08	H-3	UF	CS	—	<	0.32	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	—	U	R11
Regional	R-31	MULTI	532.2	10/23/08	H-3	UF	CS	—	<	0.80	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	—	U	R11
Regional	R-31	MULTI	542.5	04/07/09	H-3	UF	CS	—	<	0.48	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	—	U	R11
Regional	R-31	MULTI	670.3	10/24/08	H-3	UF	CS	—	<	0.32	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	—	U	R11
Regional	R-31	MULTI	670.3	04/08/09	H-3	UF	CS	—	<	0.03	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	U	U	R5
Regional	R-31	MULTI	830.9	10/21/08	H-3	UF	CS	—	<	0.19	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	U	U	R5
Regional	R-31	MULTI	1011.3	10/22/08	H-3	UF	CS	—	<	0.19	0.29	0.28737	—	pCi/L	Generic:Low_Level_Tritium	UMTL	U	U	R5

*— = None.

Appendix F

Investigation-Derived Waste Management

F-1.0 INTRODUCTION

This appendix describes the storage and disposal of investigation-derived waste (IDW) generated during this periodic groundwater monitoring event conducted in the Ancho Watershed under the Los Alamos National Laboratory (LANL or the Laboratory) Interim Facility-Wide Groundwater Monitoring Plan (IFGMP) (LANL 2007, 096665). IDW is waste generated as a result of field-investigation activities and may include, but is not limited to, purge water; contact waste, consisting of contaminated personal protective equipment (PPE), sampling supplies, plastic, and paper; fluids from the decontamination of PPE and sampling equipment; and all other wastes potentially contacting contaminants. IDW generated during implementation of the IFGMP is managed to protect human health and the environment, comply with applicable regulatory requirements, and adhere to Laboratory waste minimization goals. The wastes are managed in accordance with the Ancho Watershed groundwater monitoring waste characterization strategy form (WCSF), submitted in the August 2007 periodic monitoring report (PMR) (LANL 2007, 099007). The WCSF provides information on IDW characterization, management, containerization, analytical methods, and estimated waste volumes. The most recent version of the "Los Alamos National Laboratory Hazardous Waste Minimization Report" (LANL 2008, 104174) is being implemented during groundwater monitoring to minimize waste generation. The plan is updated annually as a requirement of Module VIII of the Laboratory's Hazardous Waste Facility Permit.

F-2.0 WASTE DETERMINATION

IDW characterization is completed through review of existing data and/or documentation and sampling of the media being investigated (i.e., groundwater). The groundwater analyses are augmented, as needed, by direct sampling of containerized waste to fulfill a treatment or disposal of facility's waste acceptance criteria (WAC). Under the 2008 IFGMP, the wastes from each sampling event were initially managed as hazardous wastes until the analytical data for that event were available. However, multiple analyses showed that the groundwater (and therefore the wastes) for a number of the wells were not hazardous. The 2008 IFGMP recognized this and allowed the number of sampling events used to make Resource Conservation and Recovery Act (RCRA) waste determinations to be based on acceptable knowledge (AK) of groundwater conditions within a watershed in the area of a well. AK includes reviews of existing analytical data and may also include source term/process identification performed to identify whether listed hazardous waste may be present (i.e., due diligence reviews). If low levels of listed hazardous waste are identified, a "contained-in" determination may be submitted for approval to the New Mexico Environment Department (NMED).

F-3.0 WASTE MANAGEMENT

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

The SOP applicable to the characterization and management of IDW is:

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

The IDW streams associated with groundwater monitoring are identified in Table F-3.0-1 and are briefly described below. Table F-3.0-1 summarizes the waste types, volumes, characterization methods,

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

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

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

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

- If purge water is hazardous or mixed waste, it is placed in registered hazardous waste accumulation areas that may be at the location of the wells or may be at other locations at the Laboratory. Unless NMED grants a contained-in or investigation of the sources of the contamination determines that the waste is not listed hazardous waste, the hazardous waste is treated or disposed of at a permitted off-site treatment, storage, and disposal (TSD) facility.
- Purge water that has been determined to be nonhazardous, including those for which NMED has granted a contained-in determination, are evaluated using ENV-RCRA-SOP-010.1 for land disposal. If land application criteria are met, the purge water is land-applied as specified in the NOI decision tree. If land application criteria cannot be met, the purge water is transported and/or disposed of at on-site facilities, if possible, or treated and/or disposed of at an authorized off-site facility if the WACs of on-site facilities cannot be met.

Contact waste: The contact waste stream consists of solid wastes generated during sampling that "contacted" potentially contaminated environmental media (i.e., purge water) and cannot be decontaminated. It consists primarily of contaminated PPE (primarily gloves); disposable sampling supplies; and dry decontamination wastes, such as paper items. Contact waste is stored in containers (e.g., 55-gal. drums) at monitoring sites or at waste accumulation areas appropriate for the regulatory status of the waste. DOT-approved containers are used, as appropriate, for transport. Characterization of this waste stream is being performed through AK from analytical results for the environmental media that it came into contact with or through direct sampling of the containerized waste. The contact waste is

managed in accordance with their classification as nonhazardous/nonradioactive, hazardous, mixed, or radioactive waste, as follows:

- Contact waste that has been in contact with nonhazardous, nonradioactive groundwater is disposed of at a New Mexico solid waste landfill using WPF 39268, a copy of which was included in Appendix F of a previous PMR (LANL 2008, 103737).
- If the contact wastes are hazardous or mixed wastes, they are placed in registered hazardous waste accumulation areas that may be at the location of the wells or at other locations at the Laboratory. Unless a contained-in designation is granted by NMED or a due diligence investigation of the sources of the contamination determines that the waste is not listed hazardous waste, the waste will be managed appropriately for its regulatory classification. If it is determined to be hazardous or mixed waste, it will be treated and/or disposed of at a permitted off-site TSD facility.
- If the contact wastes are nonhazardous but contain elevated radioactivity, the contact wastes may be designated as low-level radioactive waste and disposed of at Technical Area 54 (TA-54) Area G. Radioactive contact waste must be placed in registered radioactive staging or storage areas that may be at the location of the wells or may be at other locations at the Laboratory. If the Laboratory's Green Is Clean program verifies that the contact waste is nonradioactive, it is disposed of at a New Mexico solid waste landfill.

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

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

F-4.0 REFERENCE

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

Copies of the master reference set are maintained at the NMED Hazardous Waste Bureau and the Directorate. The set was developed to ensure that the administrative authority has all material needed to review this document, and it is updated with every document submitted to the administrative authority. Documents previously submitted to the administrative authority are not included.

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

LANL (Los Alamos National Laboratory), August 2007. "Periodic Monitoring Report for Ancho Watershed, November 27–December 8, 2006," Los Alamos National Laboratory document LA-UR-07-4872, Los Alamos, New Mexico. (LANL 2007, 099007)

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

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

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

Waste Stream	Waste Type	Volume	Characterization Method	On-Site Management	Disposition Status
Purge Water	Nonhazardous, nonradioactive	0.1 gal.	Analytical results from groundwater monitoring samples and AK	Originally managed conservatively and collected in containers stored at satellite accumulation areas, or at less-than-90-d accumulation areas. These wastes have been determined to be nonhazardous based on date review or due diligence review. The containers and accumulation areas have been downgraded to nonhazardous.	Pending data, land-application review, or WPF approval[a]
Contact Waste	Nonhazardous, Nonradioactive	0.017 yd^3 (1.5 gal.)	AK of the waste materials	Managed as described above	Disposed of at New Mexico solid waste landfill; WPF 39268[b]
Decontam-ination Fluids	Nonhazardous, Nonradioactive	1.6 gal.	AK of the waste materials	Managed as described above	Pending data, land-application review, or WPF approval[a]

[a] Disposal documentation is pending completion of transport.

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

Appendix G

Analytical Reports
(on CD included with this document)

CD Table of Contents

Request	Suite	Lab	Sample	Date	Location
09-1467	RAD	UMTL	CAAN-09-5703	4/7/2009	R-31
09-1467	RAD	UMTL	CAAN-09-5705	4/8/2009	R-31

RAD = Radionuclides.