

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
Snake River Plain Aquifer Groundwater														
CPP-01	CPP-01	3/21/13	Antimony-125	-2.4	4.8	PCI/L	U			16.7	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Antimony-125	10.5	5.83	PCI/L	U			12.9	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Antimony-125	2.23	3.52	PCI/L	U			13	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Antimony-125	-0.209	3.65	PCI/L	U			13.2	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Antimony-125	-3.48	3.06	PCI/L	U			9.84	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Antimony-125	-1.21	3.47	PCI/L	U			12	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Antimony-125	-1.12	3.52	PCI/L	U			12.8	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Antimony-125	-0.227	3.76	PCI/L	U			13.9	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Antimony-125	0.609	4.33	PCI/L	U			15.3	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Antimony-125	3.73	3.43	PCI/L	U			12.8	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Antimony-125	2.78	3.47	PCI/L	U			13	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Antimony-125	-3.99	3.21	PCI/L	U			10.2	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Antimony-125	3.19	3.65	PCI/L	U			14	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Antimony-125	0.33	2.54	PCI/L	U			8.76	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Antimony-125	0.629	4.53	PCI/L	U			16.7	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Antimony-125	3.97	4.22	PCI/L	U			15.5	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Antimony-125	2.34	2.32	PCI/L	U			8.2	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Antimony-125	2.07	3.7	PCI/L	U			13.6	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Antimony-125	3.18	5	PCI/L	U			17.7	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Antimony-125	-0.466	3.37	PCI/L	U			12.4	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Cerium-144	2.93	10.6	PCI/L	U			36.9	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Cerium-144	-8.16	8.89	PCI/L	U			28.4	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cerium-144	13.4	9.99	PCI/L	U			37.5	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cerium-144	-6.93	10.8	PCI/L	U			31.4	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Cerium-144	6.98	8.35	PCI/L	U			28.6	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Cerium-144	-5.1	8.32	PCI/L	U			27.3	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Cerium-144	4.17	8.44	PCI/L	U			30.6	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Cerium-144	4.13	10.7	PCI/L	U			37.3	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Cerium-144	2.9	10.3	PCI/L	U			35.7	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Cerium-144	-9.29	9.2	PCI/L	U			28.3	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Cerium-144	0.31	7.84	PCI/L	U			28	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Cerium-144	-2.88	8.3	PCI/L	U			27.8	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Cerium-144	-0.639	10.6	PCI/L	U			37.6	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Cerium-144	-8.71	6.17	PCI/L	U			18.6	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Cerium-144	-11.5	11.4	PCI/L	U			36.5	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Cerium-144	-6.9	9.45	PCI/L	U			31.5	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Cerium-144	-1.64	6.42	PCI/L	U			21.2	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Cerium-144	1.65	8.58	PCI/L	U			30.1	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Cerium-144	-14.2	11.7	PCI/L	U			36.1	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Cerium-144	14.6	9.88	PCI/L	U			33.7	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Cesium-134	2.77	2.38	PCI/L	U			8.65	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Cesium-134	-1.5	1.23	PCI/L	U			3.95	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cesium-134	1.13	1.24	PCI/L	U			4.97	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cesium-134	-1.76	1.65	PCI/L	U			5.39	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Cesium-134	-1.68	1.27	PCI/L	U			3.86	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Cesium-134	-1.39	1.39	PCI/L	U			4.53	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Cesium-134	1.41	1.23	PCI/L	U			4.89	MDA		BAM-051-13	35272-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-112	USGS-112	3/21/13	Cesium-134	-0.136	1.48	PCI/L	U			5.65	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Cesium-134	-0.203	1.58	PCI/L	U			5.74	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Cesium-134	1.76	1.46	PCI/L	U			5.71	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Cesium-134	-0.15	1.32	PCI/L	U			5.02	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Cesium-134	-0.697	1.09	PCI/L	U			3.94	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Cesium-134	-0.3	1.83	PCI/L	U			5.91	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Cesium-134	0.627	0.887	PCI/L	U			3.19	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Cesium-134	-2.22	2.24	PCI/L	U			7.69	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Cesium-134	-0.387	1.51	PCI/L	U			5.52	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Cesium-134	-0.752	0.913	PCI/L	U			3.14	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Cesium-134	-0.99	1.19	PCI/L	U			4.17	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Cesium-134	2.34	1.9	PCI/L	U			7.19	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Cesium-134	2.54	1.41	PCI/L	U			5.19	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Cesium-137	-0.478	1.87	PCI/L	U			7	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Cesium-137	-1.94	1.61	PCI/L	U			5.56	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cesium-137	0.328	1.27	PCI/L	U			4.36	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cesium-137	0.106	1.42	PCI/L	U			5.41	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Cesium-137	-0.114	1.08	PCI/L	U			4.05	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Cesium-137	1.97	1.36	PCI/L	U			4.05	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Cesium-137	3.22	1.59	PCI/L	UJ			5.82	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Cesium-137	-0.175	1.59	PCI/L	U			5.76	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Cesium-137	1.3	1.53	PCI/L	U			5.82	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Cesium-137	-1.4	1.17	PCI/L	U			3.64	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Cesium-137	0.105	1.32	PCI/L	U			4.28	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Cesium-137	0.887	1.43	PCI/L	U			5.38	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Cesium-137	2.13	1.66	PCI/L	U			6.27	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Cesium-137	0.0202	1.42	PCI/L	U			2.57	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Cesium-137	-2.8	1.89	PCI/L	U			5.87	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Cesium-137	2.07	1.57	PCI/L	U			6.06	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Cesium-137	1.01	0.886	PCI/L	U			3.13	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Cesium-137	0.309	1.26	PCI/L	U			4.64	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Cesium-137	2.96	1.19	PCI/L	UJ			6.36	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Cesium-137	-0.424	1.25	PCI/L	U			4.5	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Cobalt-60	-0.197	1.27	PCI/L	U			5.51	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Cobalt-60	0.755	1.29	PCI/L	U			5.15	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cobalt-60	2.54	1.47	PCI/L	U			6.04	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Cobalt-60	0.484	1.58	PCI/L	U			6.41	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Cobalt-60	-2.17	1.44	PCI/L	U			4.66	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Cobalt-60	5.63	2.48	PCI/L	UJ			6.84	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Cobalt-60	0.795	1.33	PCI/L	U			5.38	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Cobalt-60	-0.315	2.22	PCI/L	U			6.92	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Cobalt-60	1.44	1.76	PCI/L	U			6.88	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Cobalt-60	1.11	1.2	PCI/L	U			5.1	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Cobalt-60	0.709	1.64	PCI/L	U			5.38	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Cobalt-60	-1.63	1.13	PCI/L	U			3.39	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Cobalt-60	-1.68	1.5	PCI/L	U			4.84	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Cobalt-60	0.764	0.851	PCI/L	U			3.27	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Cobalt-60	3.24	1.86	PCI/L	U			8.55	MDA		BAM-051-13	35277-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-52	USGS-052	3/25/13	Cobalt-60	1.66	1.81	PCI/L	U			7.25	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Cobalt-60	-0.408	0.908	PCI/L	U			3.17	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Cobalt-60	0.76	1.2	PCI/L	U			5.05	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Cobalt-60	0.0897	1.83	PCI/L	U			6.92	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Cobalt-60	-1.23	1.8	PCI/L	U			5.18	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Europium-152	2.62	5.47	PCI/L	U			17.1	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Europium-152	-1.58	3.29	PCI/L	U			11.4	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Europium-152	0.943	3.45	PCI/L	U			12.7	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Europium-152	-8.43	5.1	PCI/L	U			12.6	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Europium-152	1.02	4.29	PCI/L	U			13.5	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Europium-152	-4.29	3.88	PCI/L	U			12.6	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Europium-152	-9.64	4.77	PCI/L	U			12.9	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Europium-152	-1.94	4.62	PCI/L	U			15.7	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Europium-152	-5.54	4.86	PCI/L	U			15.7	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Europium-152	5.77	3.45	PCI/L	U			12.8	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Europium-152	6.06	4.15	PCI/L	U			15.2	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Europium-152	-4.75	3.7	PCI/L	U			11.8	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Europium-152	5.45	5.23	PCI/L	U			18.5	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Europium-152	2.16	2.58	PCI/L	U			9.03	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Europium-152	7.74	4.49	PCI/L	U			17.1	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Europium-152	1.55	4.98	PCI/L	U			16.3	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Europium-152	1.39	2.64	PCI/L	U			9.33	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Europium-152	-1.14	3.58	PCI/L	U			12.8	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Europium-152	-11.9	5.96	PCI/L	U			16.4	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Europium-152	-2.63	4.06	PCI/L	U			13.6	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Europium-154	-8.41	6.16	PCI/L	U			19.5	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Europium-154	3.77	3.5	PCI/L	U			14.3	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Europium-154	-0.672	3.56	PCI/L	U			14.3	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Europium-154	6.67	4.67	PCI/L	U			18.5	MDA		BAM-051-13	35269-06
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Europium-154	0.165	3.14	PCI/L	U			12.4	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Europium-154	0.295	2.58	PCI/L	U			10.6	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Europium-154	4.44	4.63	PCI/L	U			18.2	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Europium-154	4.45	4.6	PCI/L	U			18.6	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Europium-154	0.845	4.41	PCI/L	U			17	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Europium-154	5.63	3.86	PCI/L	U			15.8	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Europium-154	3.02	3.22	PCI/L	U			13.6	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Europium-154	4.47	3.49	PCI/L	U			14.2	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Europium-154	-0.469	4.4	PCI/L	U			16.6	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Europium-154	-0.566	2.58	PCI/L	U			9.35	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Europium-154	3.64	4.8	PCI/L	U			21.4	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Europium-154	0.476	4.59	PCI/L	U			17.8	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Europium-154	1.01	2.48	PCI/L	U			9.17	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Europium-154	4.67	3.49	PCI/L	U			14.6	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Europium-154	-2.75	3.76	PCI/L	U			13.4	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Europium-154	8.91	5.45	PCI/L	U			20.9	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Europium-155	-2.26	6.52	PCI/L	U			19.8	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Europium-155	0.343	4.67	PCI/L	U			16.1	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Europium-155	0.871	4.95	PCI/L	U			17.1	MDA		BAM-051-13	35269-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
ICPP-2021-AQ	ICPP-2021	3/18/13	Europium-155	-0.905	5.36	PCI/L	U			18.3	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Europium-155	2.22	4.21	PCI/L	U			14.5	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Europium-155	3.06	4.34	PCI/L	U			14.9	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Europium-155	4.61	5.01	PCI/L	U			17	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Europium-155	-4	6.81	PCI/L	U			20.9	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Europium-155	4.77	6.4	PCI/L	U			21	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Europium-155	0.969	4.34	PCI/L	U			15.5	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Europium-155	3.93	4.44	PCI/L	U			16.2	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Europium-155	4.11	4.53	PCI/L	U			15.7	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Europium-155	-9.99	6.35	PCI/L	U			18.5	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Europium-155	1.07	3.25	PCI/L	U			11	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Europium-155	-2.42	4.9	PCI/L	U			16.7	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Europium-155	0.615	5.03	PCI/L	U			17.9	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Europium-155	1.56	3.46	PCI/L	U			11.7	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Europium-155	-1.86	4.55	PCI/L	U			15.7	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Europium-155	8.5	6.33	PCI/L	U			21.4	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Europium-155	-5.69	4.96	PCI/L	U			15.4	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Gross alpha	2.82	0.919	PCI/L				2.02	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Gross alpha	4.17	1.19	PCI/L				2.7	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Gross alpha	3.82	1.2	PCI/L				2.4	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Gross alpha	4.67	1.52	PCI/L				3.44	MDA		BAM-051-13	35269-06
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Gross alpha	1.7	0.945	PCI/L	U			2.85	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Gross alpha	6.13	1.59	PCI/L				3.92	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Gross alpha	3.93	1.21	PCI/L				2.37	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Gross alpha	3.22	1.3	PCI/L	UJ			3.8	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Gross alpha	4.35	1.26	PCI/L				2.98	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Gross alpha	3.35	1.21	PCI/L	J			3.3	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Gross alpha	2.71	1.21	PCI/L	UJ			3.42	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Gross alpha	2.11	0.887	PCI/L	UJ			2.4	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Gross alpha	3.92	1.17	PCI/L				2.48	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Gross alpha	2.08	1.13	PCI/L	U			3.44	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Gross alpha	2.43	1.03	PCI/L	UJ			2.6	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Gross alpha	3.23	1.17	PCI/L	J			3.2	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Gross alpha	4.91	1.58	PCI/L				3.96	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Gross alpha	2.37	0.898	PCI/L	J			2.19	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Gross alpha	2.84	0.988	PCI/L	J			2.21	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Gross alpha	4.66	1.03	PCI/L				1.52	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Gross beta	8.24	1.53	PCI/L				3.66	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Gross beta	150	13.1	PCI/L				3.74	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Gross beta	755	63.8	PCI/L				3.57	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Gross beta	840	71.5	PCI/L				3.39	MDA		BAM-051-13	35269-06
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Gross beta	712	61.1	PCI/L				3.77	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Gross beta	19.1	2.18	PCI/L				3.22	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Gross beta	260	22.2	PCI/L				3.44	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Gross beta	26.2	2.91	PCI/L				3.43	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Gross beta	6.76	1.51	PCI/L				3.99	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Gross beta	17.9	2.28	PCI/L				3.82	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Gross beta	20.7	2.55	PCI/L				3.96	MDA		BAM-051-13	35274-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-47	USGS-047	3/18/13	Gross beta	47.1	4.61	PCI/L				3.87	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Gross beta	48.1	4.69	PCI/L				3.89	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Gross beta	32.2	3.49	PCI/L				3.72	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Gross beta	14.3	2.04	PCI/L				3.5	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Gross beta	242	20.7	PCI/L				3.75	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Gross beta	31.7	3.43	PCI/L				3.74	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Gross beta	32.2	3.39	PCI/L				3.75	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Gross beta	119	10.7	PCI/L				3.83	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Gross beta	9.59	1.41	PCI/L				2.97	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Iodine-129	0.0984	0.0966	PCI/L	U			0.358	MDA		BAM-057-13	35267-03
ICPP-2020-AQ	ICPP-2020	3/18/13	Iodine-129	0.301	0.124	PCI/L	UJ			0.344	MDA		BAM-057-13	35268-03
ICPP-2021-AQ	ICPP-2021	3/18/13	Iodine-129	0.135	0.112	PCI/L	U			0.395	MDA	FIELD DUPLICATE	BAM-057-13	35269-03FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Iodine-129	0.426	0.182	PCI/L	UJ			0.396	MDA		BAM-057-13	35269-03
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Iodine-129	0.174	0.127	PCI/L	U			0.484	MDA		BAM-057-13	35270-03
LF3-08	LF3-08	3/26/13	Iodine-129	0.478	0.211	PCI/L	UJ			0.46	MDA		BAM-047-13	35271-03
MW-18-4	ICPP-MON-P-019	3/18/13	Iodine-129	0.562	0.128	PCI/L	UJ			0.161	MDA		BAM-057-13	35272-03
USGS-112	USGS-112	3/21/13	Iodine-129	0.52	0.277	PCI/L	UJ			0.451	MDA		BAM-057-13	35283-03
USGS-121	USGS-121	3/21/13	Iodine-129	-0.0585	0.0559	PCI/L	U			0.176	MDA		BAM-057-13	35284-03
USGS-41	USGS-041	3/19/13	Iodine-129	0.498	0.124	PCI/L	UJ			0.272	MDA		BAM-057-13	35273-03
USGS-42	USGS-042	3/19/13	Iodine-129	0.335	0.144	PCI/L	UJ			0.263	MDA		BAM-057-13	35274-03
USGS-47	USGS-047	3/18/13	Iodine-129	0.346	0.118	PCI/L	UJ			0.264	MDA		BAM-057-13	35275-03
USGS-47	USGS-047	3/18/13	Iodine-129	0.375	0.2	PCI/L	UJ			0.309	MDA	FIELD DUPLICATE	BAM-057-13	35275-03FD
USGS-48	USGS-048	3/20/13	Iodine-129	0.647	0.199	PCI/L	UJ			0.292	MDA		BAM-047-13	35276-03
USGS-51	USGS-051	3/20/13	Iodine-129	0.087	0.077	PCI/L	U			0.297	MDA		BAM-057-13	35277-03
USGS-52	USGS-052	3/25/13	Iodine-129	0.151	0.114	PCI/L	U			0.295	MDA		BAM-047-13	35278-03
USGS-57	USGS-057	3/26/13	Iodine-129	0.376	0.117	PCI/L	UJ			0.285	MDA		BAM-047-13	35279-03
USGS-59	USGS-059	3/20/13	Iodine-129	0.238	0.117	PCI/L	UJ			0.418	MDA		BAM-057-13	35280-03
USGS-67	USGS-067	3/25/13	Iodine-129	0.697	0.22	PCI/L	UJ			0.43	MDA		BAM-047-13	35281-03
USGS-85	USGS-085	3/25/13	Iodine-129	0.114	0.083	PCI/L	U			0.325	MDA		BAM-047-13	35282-03
CPP-01	CPP-01	3/21/13	Manganese-54	-0.996	1.68	PCI/L	U			6.05	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Manganese-54	1.88	1.21	PCI/L	U			4.34	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Manganese-54	0.165	1.2	PCI/L	U			4.57	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Manganese-54	-0.48	1.37	PCI/L	U			5.01	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Manganese-54	1.66	0.977	PCI/L	U			3.7	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Manganese-54	-0.939	1.21	PCI/L	U			4.18	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Manganese-54	-1.21	1.23	PCI/L	U			4.01	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Manganese-54	-1.25	1.63	PCI/L	U			5.38	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Manganese-54	-0.474	1.27	PCI/L	U			4.53	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Manganese-54	-0.514	1.26	PCI/L	U			3.98	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Manganese-54	-0.0924	1.21	PCI/L	U			4.57	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Manganese-54	-0.418	1.05	PCI/L	U			3.65	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Manganese-54	-0.753	1.48	PCI/L	U			5.03	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Manganese-54	0.151	0.787	PCI/L	U			2.84	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Manganese-54	1.38	2	PCI/L	U			7.87	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Manganese-54	-2.67	1.7	PCI/L	U			5.01	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Manganese-54	0.389	0.773	PCI/L	U			2.87	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Manganese-54	-0.482	1.14	PCI/L	U			4.18	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Manganese-54	-0.0571	1.56	PCI/L	U			4.97	MDA		BAM-051-13	35281-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-85	USGS-085	3/25/13	Manganese-54	-1.5	1.36	PCI/L	U			4.34	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Plutonium-238	0	0.019	PCI/L	U			0.0552	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Plutonium-238	0.0147	0.0282	PCI/L	U			0.0929	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Plutonium-238	0	0.0201	PCI/L	U			0.0586	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Plutonium-238	0	0.0232	PCI/L	U			0.0676	MDA		BAM-051-13	35269-06
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Plutonium-238	-0.0112	0.0254	PCI/L	U			0.129	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Plutonium-238	0	0.0296	PCI/L	U			0.0792	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Plutonium-238	-0.00417	0.0184	PCI/L	U			0.0832	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Plutonium-238	-0.00457	0.0202	PCI/L	U			0.0913	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Plutonium-238	0	0.0255	PCI/L	U			0.0742	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Plutonium-238	-0.0104	0.0236	PCI/L	U			0.121	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Plutonium-238	0	0.0192	PCI/L	U			0.0558	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Plutonium-238	0.0195	0.028	PCI/L	U			0.0585	MDA		BAM-051-13	35275-06
USGS-47	USGS-047	3/18/13	Plutonium-238	0.0198	0.0285	PCI/L	U			0.0595	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-48	USGS-048	3/20/13	Plutonium-238	-0.00519	0.0229	PCI/L	U			0.104	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Plutonium-238	0	0.026	PCI/L	U			0.0755	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Plutonium-238	-0.0046	0.0203	PCI/L	U			0.0919	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Plutonium-238	0	0.0204	PCI/L	U			0.0595	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Plutonium-238	0.0433	0.038	PCI/L	U			0.0649	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Plutonium-238	-0.00463	0.0204	PCI/L	U			0.0926	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Plutonium-238	0	0.0242	PCI/L	U			0.0704	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Plutonium-239/240	0	0.019	PCI/L	U			0.0552	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Plutonium-239/240	-0.00465	0.0205	PCI/L	U			0.0928	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Plutonium-239/240	-0.00469	0.0207	PCI/L	U			0.0937	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Plutonium-239/240	0	0.0232	PCI/L	U			0.0676	MDA		BAM-051-13	35269-06
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Plutonium-239/240	-0.0168	0.026	PCI/L	U			0.143	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Plutonium-239/240	0	0.0296	PCI/L	U			0.0792	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Plutonium-239/240	0	0.0179	PCI/L	U			0.0521	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Plutonium-239/240	0	0.0196	PCI/L	U			0.0571	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Plutonium-239/240	0.0247	0.0355	PCI/L	U			0.0742	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Plutonium-239/240	0	0.0224	PCI/L	U			0.0653	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Plutonium-239/240	0.00967	0.0274	PCI/L	U			0.103	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Plutonium-239/240	0.0148	0.0284	PCI/L	U			0.0935	MDA		BAM-051-13	35275-06
USGS-47	USGS-047	3/18/13	Plutonium-239/240	0.0349	0.0351	PCI/L	U			0.095	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-48	USGS-048	3/20/13	Plutonium-239/240	-0.0156	0.024	PCI/L	U			0.132	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Plutonium-239/240	-0.0121	0.0273	PCI/L	U			0.139	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Plutonium-239/240	0.00996	0.0283	PCI/L	U			0.106	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Plutonium-239/240	0	0.0204	PCI/L	U			0.0594	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Plutonium-239/240	0.0216	0.0311	PCI/L	U			0.0649	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Plutonium-239/240	0.000772	0.0292	PCI/L	U			0.127	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Plutonium-239/240	0	0.0242	PCI/L	U			0.0704	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Ruthenium-106	-13.5	17.5	PCI/L	U			61.7	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Ruthenium-106	-13.4	11	PCI/L	U			35.8	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Ruthenium-106	6.86	13.6	PCI/L	U			44	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Ruthenium-106	26	14.5	PCI/L	U			55.4	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Ruthenium-106	7.94	11.5	PCI/L	U			43.6	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Ruthenium-106	-2.5	10.3	PCI/L	U			37.9	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Ruthenium-106	0.847	11.9	PCI/L	U			43.7	MDA		BAM-051-13	35272-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-112	USGS-112	3/21/13	Ruthenium-106	31.5	15.4	PCI/L	UJ			56.2	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Ruthenium-106	1.81	14.6	PCI/L	U			53.5	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Ruthenium-106	5.35	11	PCI/L	U			40.8	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Ruthenium-106	6.99	10.6	PCI/L	U			40.3	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Ruthenium-106	7.85	12.5	PCI/L	U			43	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Ruthenium-106	-3.3	15.3	PCI/L	U			47.2	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Ruthenium-106	3.79	7.48	PCI/L	U			27.3	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Ruthenium-106	16	16.1	PCI/L	U			64.4	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Ruthenium-106	-5.13	13.6	PCI/L	U			49.2	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Ruthenium-106	-21.9	9.92	PCI/L	U			20.9	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Ruthenium-106	8.78	13.4	PCI/L	U			48.7	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Ruthenium-106	3.96	13.9	PCI/L	U			51.7	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Ruthenium-106	5.81	13.7	PCI/L	U			50.3	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Silver-108 meta-stable	-1.75	2.21	PCI/L	U			6.23	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Silver-108 meta-stable	0.0883	1.31	PCI/L	U			4.04	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Silver-108 meta-stable	0.23	1.17	PCI/L	U			4.25	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Silver-108 meta-stable	0.493	1.38	PCI/L	U			5	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Silver-108 meta-stable	-0.326	1.08	PCI/L	U			3.78	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Silver-108 meta-stable	-0.336	1.13	PCI/L	U			3.92	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Silver-108 meta-stable	2.77	1.34	PCI/L	UJ			4.81	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Silver-108 meta-stable	0.214	1.19	PCI/L	U			4.45	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Silver-108 meta-stable	-0.124	1.33	PCI/L	U			4.67	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Silver-108 meta-stable	-1.28	1.12	PCI/L	U			3.64	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Silver-108 meta-stable	2.25	1.14	PCI/L	U			3.85	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Silver-108 meta-stable	0.932	1.02	PCI/L	U			3.78	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Silver-108 meta-stable	1.5	1.24	PCI/L	U			4.73	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Silver-108 meta-stable	0.463	0.794	PCI/L	U			2.77	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Silver-108 meta-stable	-1.55	1.72	PCI/L	U			5.36	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Silver-108 meta-stable	-0.175	1.32	PCI/L	U			4.67	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Silver-108 meta-stable	0.678	0.791	PCI/L	U			2.79	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Silver-108 meta-stable	0.832	1.05	PCI/L	U			3.96	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Silver-108 meta-stable	-0.378	1.57	PCI/L	U			5.37	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Silver-108 meta-stable	-0.477	1.01	PCI/L	U			3.64	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Silver-110 meta-stable	0.675	1.89	PCI/L	U			7.3	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Silver-110 meta-stable	-2.02	1.37	PCI/L	U			4.27	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Silver-110 meta-stable	-0.796	1.12	PCI/L	U			4.02	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Silver-110 meta-stable	-0.0266	1.34	PCI/L	U			5.06	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Silver-110 meta-stable	0.184	1.04	PCI/L	U			3.95	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Silver-110 meta-stable	0.485	1.1	PCI/L	U			3.9	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Silver-110 meta-stable	-0.404	1.27	PCI/L	U			4.55	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Silver-110 meta-stable	0.57	1.33	PCI/L	U			5.03	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Silver-110 meta-stable	0.261	1.59	PCI/L	U			5.55	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Silver-110 meta-stable	0.49	1.11	PCI/L	U			4.04	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Silver-110 meta-stable	-1.64	1.24	PCI/L	U			3.82	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Silver-110 meta-stable	-0.594	1.24	PCI/L	U			4.24	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Silver-110 meta-stable	-0.926	1.37	PCI/L	U			4.71	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Silver-110 meta-stable	-1.09	0.864	PCI/L	U			2.33	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Silver-110 meta-stable	1.74	1.56	PCI/L	U			5.99	MDA		BAM-051-13	35277-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-52	USGS-052	3/25/13	Silver-110 meta-stable	-1.32	1.34	PCI/L	U			4.52	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Silver-110 meta-stable	-1.08	0.829	PCI/L	U			2.55	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Silver-110 meta-stable	0.666	1.17	PCI/L	U			4.39	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Silver-110 meta-stable	3.6	1.91	PCI/L	U			6.25	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Silver-110 meta-stable	0.186	1.16	PCI/L	U			4.33	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Strontium-90	0.132	0.286	PCI/L	U			1.04	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Strontium-90	10.1	0.933	PCI/L				0.445	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Strontium-90	13.5	1.22	PCI/L				0.588	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Strontium-90	14.5	1.38	PCI/L				0.729	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Strontium-90	2.36	0.311	PCI/L				0.42	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Strontium-90	0.173	0.149	PCI/L	U			0.51	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Strontium-90	11.8	1.11	PCI/L				0.764	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Strontium-90	7.64	0.743	PCI/L				0.46	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Strontium-90	-0.145	0.129	PCI/L	U			0.563	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Strontium-90	5.79	0.592	PCI/L				0.473	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Strontium-90	5.09	0.539	PCI/L				0.467	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Strontium-90	17.6	1.55	PCI/L				0.519	MDA		BAM-051-13	35275-06
USGS-47	USGS-047	3/18/13	Strontium-90	17.9	1.6	PCI/L				0.568	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-48	USGS-048	3/20/13	Strontium-90	14.3	1.37	PCI/L				0.833	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Strontium-90	-0.0534	0.177	PCI/L	U			0.715	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Strontium-90	3.48	0.4	PCI/L				0.412	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Strontium-90	12.4	1.18	PCI/L				0.985	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Strontium-90	7.41	0.783	PCI/L				0.942	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Strontium-90	12.6	1.14	PCI/L				0.496	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Strontium-90	3.12	0.387	PCI/L				0.579	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Technetium-99	4.52	0.388	PCI/L				0.691	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Technetium-99	225	12.9	PCI/L				0.915	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Technetium-99	1130	64.8	PCI/L				2	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Technetium-99	1150	66.4	PCI/L				2.01	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Technetium-99	1200	68.9	PCI/L				2.06	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Technetium-99	3.98	0.368	PCI/L				0.717	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Technetium-99	378	21.7	PCI/L				1.15	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Technetium-99	2.06	0.279	PCI/L				0.716	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Technetium-99	-0.0821	0.204	PCI/L	U			0.707	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Technetium-99	0.93	0.228	PCI/L				0.687	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Technetium-99	0.612	0.225	PCI/L	UJ			0.714	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Technetium-99	0.396	0.214	PCI/L	U			0.698	MDA		BAM-051-13	35275-06
USGS-47	USGS-047	3/18/13	Technetium-99	0.491	0.219	PCI/L	UJ			0.705	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-48	USGS-048	3/20/13	Technetium-99	2.32	0.316	PCI/L				0.797	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Technetium-99	2.76	0.309	PCI/L				0.713	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Technetium-99	388	22.3	PCI/L				1.19	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Technetium-99	1.5	0.284	PCI/L				0.803	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Technetium-99	17.1	1.08	PCI/L				0.72	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Technetium-99	146	8.4	PCI/L				0.795	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Technetium-99	0.445	0.215	PCI/L	UJ			0.698	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Tritium	104	93.9	PCI/L	U			313	MDA		BAM-055-13	35267-08
ICPP-2020-AQ	ICPP-2020	3/18/13	Tritium	1980	239	PCI/L				315	MDA		BAM-055-13	35268-08
ICPP-2021-AQ	ICPP-2021	3/18/13	Tritium	3750	405	PCI/L				312	MDA	FIELD DUPLICATE	BAM-055-13	35269-08FD

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
ICPP-2021-AQ	ICPP-2021	3/18/13	Tritium	3760	407	PCI/L				317	MDA		BAM-055-13	35269-08
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Tritium	1330	181	PCI/L				318	MDA		BAM-055-13	35270-08
LF3-08	LF3-08	3/26/13	Tritium	1630	206	PCI/L				308	MDA		BAM-055-13	35271-08
MW-18-4	ICPP-MON-P-019	3/18/13	Tritium	3500	382	PCI/L				318	MDA		BAM-055-13	35272-08
USGS-112	USGS-112	3/21/13	Tritium	1040	156	PCI/L				317	MDA		BAM-055-13	35283-08
USGS-121	USGS-121	3/21/13	Tritium	116	95.6	PCI/L	U			317	MDA		BAM-055-13	35284-08
USGS-41	USGS-041	3/19/13	Tritium	599	122	PCI/L				315	MDA		BAM-055-13	35273-08
USGS-42	USGS-042	3/19/13	Tritium	526	115	PCI/L				307	MDA		BAM-055-13	35274-08
USGS-47	USGS-047	3/18/13	Tritium	365	105	PCI/L				307	MDA		BAM-055-13	35275-08
USGS-47	USGS-047	3/18/13	Tritium	356	107	PCI/L				317	MDA	FIELD DUPLICATE	BAM-055-13	35275-08FD
USGS-48	USGS-048	3/20/13	Tritium	1350	178	PCI/L				280	MDA		BAM-047-13	35276-08
USGS-51	USGS-051	3/20/13	Tritium	3850	415	PCI/L				310	MDA		BAM-055-13	35277-08
USGS-52	USGS-052	3/25/13	Tritium	1020	154	PCI/L				315	MDA		BAM-055-13	35278-08
USGS-57	USGS-057	3/26/13	Tritium	902	144	PCI/L				311	MDA		BAM-055-13	35279-08
USGS-59	USGS-059	3/20/13	Tritium	563	120	PCI/L				318	MDA		BAM-055-13	35280-08
USGS-67	USGS-067	3/25/13	Tritium	3010	335	PCI/L				312	MDA		BAM-055-13	35281-08
USGS-85	USGS-085	3/25/13	Tritium	1240	172	PCI/L				315	MDA		BAM-055-13	35282-08
CPP-01	CPP-01	3/21/13	Uranium-233/234	1.26	0.172	PCI/L				0.0468	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Uranium-233/234	1.49	0.188	PCI/L				0.0814	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Uranium-233/234	1.64	0.215	PCI/L				0.138	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Uranium-233/234	1.96	0.242	PCI/L				0.0515	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Uranium-233/234	1.62	0.218	PCI/L				0.111	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Uranium-233/234	4.31	0.542	PCI/L				0.234	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Uranium-233/234	1.45	0.188	PCI/L				0.0939	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Uranium-233/234	1.9	0.275	PCI/L				0.0741	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Uranium-233/234	1.8	0.224	PCI/L				0.091	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Uranium-233/234	1.36	0.192	PCI/L				0.123	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Uranium-233/234	1.38	0.184	PCI/L				0.103	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Uranium-233/234	1.23	0.184	PCI/L				0.123	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Uranium-233/234	1.54	0.21	PCI/L				0.175	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Uranium-233/234	1.62	0.242	PCI/L				0.153	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Uranium-233/234	1.42	0.19	PCI/L				0.0786	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Uranium-233/234	1.38	0.184	PCI/L				0.0881	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Uranium-233/234	1.58	0.23	PCI/L				0.182	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Uranium-233/234	1.51	0.194	PCI/L				0.114	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Uranium-233/234	1.85	0.257	PCI/L				0.121	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Uranium-233/234	1.13	0.193	PCI/L				0.285	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Uranium-235	0.0146	0.0281	PCI/L	U			0.0924	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Uranium-235	0.0545	0.0368	PCI/L	U			0.0545	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Uranium-235	0.0422	0.0371	PCI/L	U			0.0633	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Uranium-235	0.0637	0.0431	PCI/L	U			0.0637	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Uranium-235	0.0449	0.0395	PCI/L	U			0.0674	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Uranium-235	0.309	0.138	PCI/L	J			0.263	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Uranium-235	0.0957	0.0518	PCI/L	U			0.125	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Uranium-235	0.0611	0.0537	PCI/L	U			0.0916	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Uranium-235	-0.00488	0.0215	PCI/L	U			0.0974	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Uranium-235	0.0216	0.0311	PCI/L	U			0.0649	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Uranium-235	0.0441	0.0399	PCI/L	U			0.118	MDA		BAM-051-13	35274-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-47	USGS-047	3/18/13	Uranium-235	0.0547	0.0446	PCI/L	U			0.12	MDA		BAM-051-13	35275-06
USGS-47	USGS-047	3/18/13	Uranium-235	0.0921	0.0523	PCI/L	U			0.0691	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-48	USGS-048	3/20/13	Uranium-235	0.101	0.0657	PCI/L	U			0.159	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Uranium-235	0.0559	0.0413	PCI/L	U			0.0971	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Uranium-235	0.0299	0.0351	PCI/L	U			0.109	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Uranium-235	0	0.0267	PCI/L	U			0.0777	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Uranium-235	0.091	0.0478	PCI/L	U			0.0916	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Uranium-235	0.135	0.0675	PCI/L	J			0.0811	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Uranium-235	-0.0416	0.0416	PCI/L	U			0.227	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Uranium-238	0.608	0.11	PCI/L				0.0468	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Uranium-238	0.923	0.137	PCI/L				0.0705	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Uranium-238	0.688	0.124	PCI/L				0.104	MDA		BAM-051-13	35269-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Uranium-238	0.834	0.139	PCI/L				0.0952	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Uranium-238	0.996	0.158	PCI/L				0.0872	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Uranium-238	1.95	0.32	PCI/L				0.184	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Uranium-238	0.892	0.138	PCI/L				0.101	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Uranium-238	1.14	0.199	PCI/L				0.151	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Uranium-238	0.822	0.134	PCI/L				0.0493	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Uranium-238	0.933	0.15	PCI/L				0.107	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Uranium-238	0.747	0.124	PCI/L				0.075	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Uranium-238	0.571	0.113	PCI/L				0.0973	MDA		BAM-051-13	35275-06
USGS-47	USGS-047	3/18/13	Uranium-238	0.797	0.14	PCI/L				0.0893	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-48	USGS-048	3/20/13	Uranium-238	0.684	0.142	PCI/L				0.128	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Uranium-238	0.656	0.119	PCI/L				0.108	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Uranium-238	0.852	0.136	PCI/L				0.0881	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Uranium-238	1.06	0.176	PCI/L				0.1	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Uranium-238	0.707	0.12	PCI/L				0.0741	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Uranium-238	0.853	0.156	PCI/L				0.0656	MDA		BAM-051-13	35281-06
USGS-85	USGS-085	3/25/13	Uranium-238	0.74	0.145	PCI/L				0.189	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Zinc-65	-1.22	3.87	PCI/L	U			15	MDA		BAM-051-13	35267-06
ICPP-2020-AQ	ICPP-2020	3/18/13	Zinc-65	-0.0966	2.21	PCI/L	U			8.56	MDA		BAM-051-13	35268-06
ICPP-2021-AQ	ICPP-2021	3/18/13	Zinc-65	5.09	2.63	PCI/L	U			11.1	MDA	FIELD DUPLICATE	BAM-051-13	35269-06FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Zinc-65	-2.93	2.79	PCI/L	U			9.2	MDA		BAM-051-13	35269-06
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Zinc-65	-2.67	2.5	PCI/L	U			8.12	MDA		BAM-051-13	35270-06
LF3-08	LF3-08	3/26/13	Zinc-65	3.41	2.73	PCI/L	U			9.72	MDA		BAM-051-13	35271-06
MW-18-4	ICPP-MON-P-019	3/18/13	Zinc-65	-0.385	3.08	PCI/L	U			11.4	MDA		BAM-051-13	35272-06
USGS-112	USGS-112	3/21/13	Zinc-65	-10.7	4.43	PCI/L	U			9.96	MDA		BAM-051-13	35283-06
USGS-121	USGS-121	3/21/13	Zinc-65	0.877	3.25	PCI/L	U			12.4	MDA		BAM-051-13	35284-06
USGS-41	USGS-041	3/19/13	Zinc-65	-2.02	2.41	PCI/L	U			8.28	MDA		BAM-051-13	35273-06
USGS-42	USGS-042	3/19/13	Zinc-65	-1.61	2.69	PCI/L	U			9.53	MDA		BAM-051-13	35274-06
USGS-47	USGS-047	3/18/13	Zinc-65	17.4	3.04	PCI/L	UJ			6.96	MDA	FIELD DUPLICATE	BAM-051-13	35275-06FD
USGS-47	USGS-047	3/18/13	Zinc-65	-1.23	3.14	PCI/L	U			11.5	MDA		BAM-051-13	35275-06
USGS-48	USGS-048	3/20/13	Zinc-65	-0.678	2.02	PCI/L	U			6.23	MDA		BAM-047-13	35276-06
USGS-51	USGS-051	3/20/13	Zinc-65	-2.03	4.17	PCI/L	U			15.7	MDA		BAM-051-13	35277-06
USGS-52	USGS-052	3/25/13	Zinc-65	3.01	3.27	PCI/L	U			13.1	MDA		BAM-051-13	35278-06
USGS-57	USGS-057	3/26/13	Zinc-65	-2.43	1.87	PCI/L	U			5.91	MDA		BAM-047-13	35279-06
USGS-59	USGS-059	3/20/13	Zinc-65	-0.3	2.46	PCI/L	U			8.15	MDA		BAM-051-13	35280-06
USGS-67	USGS-067	3/25/13	Zinc-65	-2.47	3.75	PCI/L	U			13.2	MDA		BAM-051-13	35281-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-85	USGS-085	3/25/13	Zinc-65	-3.2	3.07	PCI/L	U			10.2	MDA		BAM-051-13	35282-06
CPP-01	CPP-01	3/21/13	Bicarbonate	147		MG/L				0.725	MDL		HCJ-040-13	35267-01
ICPP-2020-AQ	ICPP-2020	3/18/13	Bicarbonate	138		MG/L				0.725	MDL		HCJ-040-13	35268-01
ICPP-2021-AQ	ICPP-2021	3/18/13	Bicarbonate	134		MG/L				0.725	MDL		HCJ-040-13	35269-01
ICPP-2021-AQ	ICPP-2021	3/18/13	Bicarbonate	133		MG/L				0.725	MDL	FIELD DUPLICATE	HCJ-040-13	35269-01FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Bicarbonate	135		MG/L				0.725	MDL		HCJ-040-13	35270-01
LF3-08	LF3-08	3/26/13	Bicarbonate	407		MG/L				0.725	MDL		HCJ-044-13	35271-01
MW-18-4	ICPP-MON-P-019	3/18/13	Bicarbonate	138		MG/L				0.725	MDL		HCJ-040-13	35272-01
USGS-112	USGS-112	3/21/13	Bicarbonate	154		MG/L				0.725	MDL		HCJ-040-13	35283-01
USGS-121	USGS-121	3/21/13	Bicarbonate	146		MG/L				0.725	MDL		HCJ-040-13	35284-01
USGS-41	USGS-041	3/18/13	Bicarbonate	150		MG/L				0.725	MDL		HCJ-040-13	35273-01
USGS-42	USGS-042	3/19/13	Bicarbonate	150		MG/L				0.725	MDL		HCJ-040-13	35274-01
USGS-47	USGS-047	3/18/13	Bicarbonate	153		MG/L				0.725	MDL	FIELD DUPLICATE	HCJ-040-13	35275-01FD
USGS-47	USGS-047	3/18/13	Bicarbonate	151		MG/L				0.725	MDL		HCJ-040-13	35275-01
USGS-48	USGS-048	3/20/13	Bicarbonate	145		MG/L				0.725	MDL		HCJ-040-13	35276-01
USGS-51	USGS-051	3/20/13	Bicarbonate	113		MG/L				0.725	MDL		HCJ-040-13	35277-01
USGS-52	USGS-052	3/25/13	Bicarbonate	147		MG/L				0.725	MDL		HCJ-044-13	35278-01
USGS-57	USGS-057	3/26/13	Bicarbonate	150		MG/L				0.725	MDL		HCJ-044-13	35279-01
USGS-59	USGS-059	3/20/13	Bicarbonate	151		MG/L				0.725	MDL		HCJ-040-13	35280-01
USGS-67	USGS-067	3/25/13	Bicarbonate	137		MG/L				0.725	MDL		HCJ-044-13	35281-01
USGS-85	USGS-085	3/25/13	Bicarbonate	159		MG/L				0.725	MDL		HCJ-044-13	35282-01
CPP-01	CPP-01	3/21/13	Calcium	46200		UG/L				50	MDL		HCJ-045-13	35267-04
ICPP-2020-AQ	ICPP-2020	3/18/13	Calcium	59100		UG/L				50	MDL		HCJ-045-13	35268-04
ICPP-2021-AQ	ICPP-2021	3/18/13	Calcium	62800		UG/L				50	MDL	FIELD DUPLICATE	HCJ-045-13	35269-04FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Calcium	59900		UG/L				50	MDL		HCJ-045-13	35269-04
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Calcium	56200		UG/L				50	MDL		HCJ-045-13	35270-04
LF3-08	LF3-08	3/26/13	Calcium	30300		UG/L				50	MDL		HCJ-046-13	35271-04
MW-18-4	ICPP-MON-P-019	3/18/13	Calcium	59600		UG/L				50	MDL		HCJ-045-13	35272-04
USGS-112	USGS-112	3/21/13	Calcium	50800		UG/L				50	MDL		HCJ-045-13	35283-04
USGS-121	USGS-121	3/21/13	Calcium	45400		UG/L				50	MDL		HCJ-045-13	35284-04
USGS-41	USGS-041	3/19/13	Calcium	49800		UG/L				50	MDL		HCJ-045-13	35273-04
USGS-42	USGS-042	3/19/13	Calcium	49700		UG/L				50	MDL		HCJ-045-13	35274-04
USGS-47	USGS-047	3/18/13	Calcium	48800		UG/L				50	MDL		HCJ-045-13	35275-04
USGS-47	USGS-047	3/18/13	Calcium	49600		UG/L				50	MDL	FIELD DUPLICATE	HCJ-045-13	35275-04FD
USGS-48	USGS-048	3/20/13	Calcium	51100		UG/L				50	MDL		HCJ-045-13	35276-04
USGS-51	USGS-051	3/20/13	Calcium	70900		UG/L				50	MDL		HCJ-045-13	35277-04
USGS-52	USGS-052	3/25/13	Calcium	51100		UG/L				50	MDL		HCJ-046-13	35278-04
USGS-57	USGS-057	3/26/13	Calcium	49200		UG/L				50	MDL		HCJ-045-13	35279-04
USGS-59	USGS-059	3/20/13	Calcium	49300		UG/L				50	MDL		HCJ-045-13	35280-04
USGS-67	USGS-067	3/25/13	Calcium	53800		UG/L				50	MDL		HCJ-045-13	35281-04
USGS-85	USGS-085	3/25/13	Calcium	56700		UG/L				50	MDL		HCJ-045-13	35282-04
CPP-01	CPP-01	3/21/13	Chloride	12.2		MG/L	J			0.067	MDL		HCJ-043-13	35267-02
ICPP-2020-AQ	ICPP-2020	3/18/13	Chloride	47.7		MG/L	J	H		0.335	MDL		HCJ-043-13	35268-02
ICPP-2021-AQ	ICPP-2021	3/18/13	Chloride	61.2		MG/L	J	H		0.335	MDL		HCJ-043-13	35269-02
ICPP-2021-AQ	ICPP-2021	3/18/13	Chloride	60.8		MG/L	J	H		0.335	MDL	FIELD DUPLICATE	HCJ-043-13	35269-02FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Chloride	51.4		MG/L	J	H		0.335	MDL		HCJ-043-13	35270-02
LF3-08	LF3-08	3/26/13	Chloride	30.7		MG/L	J			0.134	MDL		HCJ-044-13	35271-02
MW-18-4	ICPP-MON-P-019	3/18/13	Chloride	50		MG/L	J	H		0.335	MDL		HCJ-043-13	35272-02

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-112	USGS-112	3/21/13	Chloride	20.7		MG/L	J			0.134	MDL		HCJ-043-13	35283-02
USGS-121	USGS-121	3/21/13	Chloride	10.3		MG/L	J			0.067	MDL		HCJ-043-13	35284-02
USGS-41	USGS-041	3/19/13	Chloride	15.4		MG/L	J			0.067	MDL		HCJ-043-13	35273-02
USGS-42	USGS-042	3/19/13	Chloride	15.6		MG/L	J			0.067	MDL		HCJ-043-13	35274-02
USGS-47	USGS-047	3/18/13	Chloride	15.4		MG/L	J	H		0.067	MDL		HCJ-043-13	35275-02
USGS-47	USGS-047	3/18/13	Chloride	15.4		MG/L	J	H		0.067	MDL	FIELD DUPLICATE	HCJ-043-13	35275-02FD
USGS-48	USGS-048	3/20/13	Chloride	21.2		MG/L	J			0.134	MDL		HCJ-043-13	35276-02
USGS-51	USGS-051	3/20/13	Chloride	146		MG/L	J	H		0.67	MDL		HCJ-043-13	35277-02
USGS-52	USGS-052	3/25/13	Chloride	21		MG/L	J			0.134	MDL		HCJ-043-13	35278-02
USGS-57	USGS-057	3/26/13	Chloride	19.3		MG/L	J			0.134	MDL		HCJ-043-13	35279-02
USGS-59	USGS-059	3/20/13	Chloride	17.5		MG/L	J			0.067	MDL		HCJ-043-13	35280-02
USGS-67	USGS-067	3/25/13	Chloride	45.8		MG/L	J			0.335	MDL		HCJ-043-13	35281-02
USGS-85	USGS-085	3/25/13	Chloride	14.2		MG/L	J			0.067	MDL		HCJ-043-13	35282-02
CPP-01	CPP-01	3/21/13	Magnesium	14000		UG/L				110	MDL		HCJ-045-13	35267-04
ICPP-2020-AQ	ICPP-2020	3/18/13	Magnesium	17200		UG/L				110	MDL		HCJ-045-13	35268-04
ICPP-2021-AQ	ICPP-2021	3/18/13	Magnesium	21500		UG/L				110	MDL	FIELD DUPLICATE	HCJ-045-13	35269-04FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Magnesium	20600		UG/L				110	MDL		HCJ-045-13	35269-04
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Magnesium	17900		UG/L				110	MDL		HCJ-045-13	35270-04
LF3-08	LF3-08	3/26/13	Magnesium	10900		UG/L				110	MDL		HCJ-046-13	35271-04
MW-18-4	ICPP-MON-P-019	3/18/13	Magnesium	17300		UG/L				110	MDL		HCJ-045-13	35272-04
USGS-112	USGS-112	3/21/13	Magnesium	13900		UG/L				110	MDL		HCJ-045-13	35283-04
USGS-121	USGS-121	3/21/13	Magnesium	13300		UG/L				110	MDL		HCJ-045-13	35284-04
USGS-41	USGS-041	3/19/13	Magnesium	14200		UG/L				110	MDL		HCJ-045-13	35273-04
USGS-42	USGS-042	3/19/13	Magnesium	13900		UG/L				110	MDL		HCJ-045-13	35274-04
USGS-47	USGS-047	3/18/13	Magnesium	14300		UG/L				110	MDL	FIELD DUPLICATE	HCJ-045-13	35275-04FD
USGS-47	USGS-047	3/18/13	Magnesium	14100		UG/L				110	MDL		HCJ-045-13	35275-04
USGS-48	USGS-048	3/20/13	Magnesium	14500		UG/L				110	MDL		HCJ-045-13	35276-04
USGS-51	USGS-051	3/20/13	Magnesium	24300		UG/L				110	MDL		HCJ-045-13	35277-04
USGS-52	USGS-052	3/25/13	Magnesium	15300		UG/L				110	MDL		HCJ-046-13	35278-04
USGS-57	USGS-057	3/26/13	Magnesium	13500		UG/L				110	MDL		HCJ-045-13	35279-04
USGS-59	USGS-059	3/20/13	Magnesium	14300		UG/L				110	MDL		HCJ-045-13	35280-04
USGS-67	USGS-067	3/25/13	Magnesium	15200		UG/L				110	MDL		HCJ-045-13	35281-04
USGS-85	USGS-085	3/25/13	Magnesium	15700		UG/L				110	MDL		HCJ-045-13	35282-04
CPP-01	CPP-01	3/21/13	Nitrate+Nitrite (as N)	0.775		MG/L				0.017	MDL		HCJ-042-13	35267-05
ICPP-2020-AQ	ICPP-2020	3/18/13	Nitrate+Nitrite (as N)	4.01		MG/L				0.17	MDL		HCJ-042-13	35268-05
ICPP-2021-AQ	ICPP-2021	3/18/13	Nitrate+Nitrite (as N)	14.5		MG/L				0.17	MDL		HCJ-042-13	35269-05
ICPP-2021-AQ	ICPP-2021	3/18/13	Nitrate+Nitrite (as N)	14.1		MG/L				0.17	MDL	FIELD DUPLICATE	HCJ-042-13	35269-05FD
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Nitrate+Nitrite (as N)	5.24		MG/L				0.17	MDL		HCJ-042-13	35270-05
LF3-08	LF3-08	3/26/13	Nitrate+Nitrite (as N)	1.44		MG/L				0.085	MDL		HCJ-044-13	35271-05
MW-18-4	ICPP-MON-P-019	3/18/13	Nitrate+Nitrite (as N)	7.04		MG/L				0.17	MDL		HCJ-042-13	35272-05
USGS-112	USGS-112	3/21/13	Nitrate+Nitrite (as N)	1.34		MG/L				0.017	MDL		HCJ-042-13	35283-05
USGS-121	USGS-121	3/21/13	Nitrate+Nitrite (as N)	0.682		MG/L				0.017	MDL		HCJ-042-13	35284-05
USGS-41	USGS-041	3/19/13	Nitrate+Nitrite (as N)	1.95		MG/L				0.085	MDL		HCJ-042-13	35273-05
USGS-42	USGS-042	3/19/13	Nitrate+Nitrite (as N)	1.55		MG/L				0.085	MDL		HCJ-042-13	35274-05
USGS-47	USGS-047	3/18/13	Nitrate+Nitrite (as N)	1.3		MG/L				0.017	MDL	FIELD DUPLICATE	HCJ-042-13	35275-05FD
USGS-47	USGS-047	3/18/13	Nitrate+Nitrite (as N)	1.29		MG/L				0.017	MDL		HCJ-042-13	35275-05
USGS-48	USGS-048	3/20/13	Nitrate+Nitrite (as N)	2.69		MG/L				0.085	MDL		HCJ-042-13	35276-05
USGS-51	USGS-051	3/20/13	Nitrate+Nitrite (as N)	1.99		MG/L				0.085	MDL		HCJ-042-13	35277-05

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
USGS-52	USGS-052	3/25/13	Nitrate+Nitrite (as N)	2.62		MG/L				0.17	MDL		HCJ-042-13	35278-05
USGS-57	USGS-057	3/26/13	Nitrate+Nitrite (as N)	1.68		MG/L				0.085	MDL		HCJ-042-13	35279-05
USGS-59	USGS-059	3/20/13	Nitrate+Nitrite (as N)	1.04		MG/L				0.017	MDL		HCJ-042-13	35280-05
USGS-67	USGS-067	3/25/13	Nitrate+Nitrite (as N)	6.09		MG/L				0.17	MDL		HCJ-042-13	35281-05
USGS-85	USGS-085	3/25/13	Nitrate+Nitrite (as N)	1.05		MG/L				0.017	MDL		HCJ-042-13	35282-05
CPP-01	CPP-01	3/21/13	Potassium	2600		UG/L				50	MDL		HCJ-045-13	35267-04
ICPP-2020-AQ	ICPP-2020	3/18/13	Potassium	3150		UG/L				50	MDL		HCJ-045-13	35268-04
ICPP-2021-AQ	ICPP-2021	3/18/13	Potassium	4760		UG/L				50	MDL	FIELD DUPLICATE	HCJ-045-13	35269-04FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Potassium	4490		UG/L				50	MDL		HCJ-045-13	35269-04
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Potassium	3830		UG/L				50	MDL		HCJ-045-13	35270-04
LF3-08	LF3-08	3/26/13	Potassium	5560		UG/L				50	MDL		HCJ-046-13	35271-04
MW-18-4	ICPP-MON-P-019	3/18/13	Potassium	3400		UG/L				50	MDL		HCJ-045-13	35272-04
USGS-112	USGS-112	3/21/13	Potassium	2770		UG/L				50	MDL		HCJ-045-13	35283-04
USGS-121	USGS-121	3/21/13	Potassium	2480		UG/L				50	MDL		HCJ-045-13	35284-04
USGS-41	USGS-041	3/19/13	Potassium	2220		UG/L				50	MDL		HCJ-045-13	35273-04
USGS-42	USGS-042	3/19/13	Potassium	2210		UG/L				50	MDL		HCJ-045-13	35274-04
USGS-47	USGS-047	3/18/13	Potassium	2040		UG/L				50	MDL		HCJ-045-13	35275-04
USGS-47	USGS-047	3/18/13	Potassium	2070		UG/L				50	MDL	FIELD DUPLICATE	HCJ-045-13	35275-04FD
USGS-48	USGS-048	3/20/13	Potassium	2580		UG/L				50	MDL		HCJ-045-13	35276-04
USGS-51	USGS-051	3/20/13	Potassium	5230		UG/L				50	MDL		HCJ-045-13	35277-04
USGS-52	USGS-052	3/25/13	Potassium	2810		UG/L				50	MDL		HCJ-046-13	35278-04
USGS-57	USGS-057	3/26/13	Potassium	2340		UG/L				50	MDL		HCJ-045-13	35279-04
USGS-59	USGS-059	3/20/13	Potassium	2700		UG/L				50	MDL		HCJ-045-13	35280-04
USGS-67	USGS-067	3/25/13	Potassium	3640		UG/L				50	MDL		HCJ-045-13	35281-04
USGS-85	USGS-085	3/25/13	Potassium	2680		UG/L				50	MDL		HCJ-045-13	35282-04
CPP-01	CPP-01	3/21/13	Sodium	8410		UG/L				100	MDL		HCJ-045-13	35267-04
ICPP-2020-AQ	ICPP-2020	3/18/13	Sodium	18900		UG/L				100	MDL		HCJ-045-13	35268-04
ICPP-2021-AQ	ICPP-2021	3/18/13	Sodium	32100		UG/L				100	MDL	FIELD DUPLICATE	HCJ-045-13	35269-04FD
ICPP-2021-AQ	ICPP-2021	3/18/13	Sodium	30900		UG/L				100	MDL		HCJ-045-13	35269-04
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Sodium	21500		UG/L				100	MDL		HCJ-045-13	35270-04
LF3-08	LF3-08	3/26/13	Sodium	22800		UG/L				100	MDL		HCJ-046-13	35271-04
MW-18-4	ICPP-MON-P-019	3/18/13	Sodium	23000		UG/L				100	MDL		HCJ-045-13	35272-04
USGS-112	USGS-112	3/21/13	Sodium	15200		UG/L				100	MDL		HCJ-045-13	35283-04
USGS-121	USGS-121	3/21/13	Sodium	7370		UG/L				100	MDL		HCJ-045-13	35284-04
USGS-41	USGS-041	3/19/13	Sodium	9800		UG/L				100	MDL		HCJ-045-13	35273-04
USGS-42	USGS-042	3/19/13	Sodium	9470		UG/L				100	MDL		HCJ-045-13	35274-04
USGS-47	USGS-047	3/18/13	Sodium	9480		UG/L				100	MDL	FIELD DUPLICATE	HCJ-045-13	35275-04FD
USGS-47	USGS-047	3/18/13	Sodium	9320		UG/L				100	MDL		HCJ-045-13	35275-04
USGS-48	USGS-048	3/20/13	Sodium	13500		UG/L				100	MDL		HCJ-045-13	35276-04
USGS-51	USGS-051	3/20/13	Sodium	32100		UG/L				100	MDL		HCJ-045-13	35277-04
USGS-52	USGS-052	3/25/13	Sodium	12300		UG/L				100	MDL		HCJ-046-13	35278-04
USGS-57	USGS-057	3/26/13	Sodium	11600		UG/L				100	MDL		HCJ-045-13	35279-04
USGS-59	USGS-059	3/20/13	Sodium	10300		UG/L				100	MDL		HCJ-045-13	35280-04
USGS-67	USGS-067	3/25/13	Sodium	24800		UG/L				100	MDL		HCJ-045-13	35281-04
USGS-85	USGS-085	3/25/13	Sodium	10900		UG/L				100	MDL		HCJ-045-13	35282-04
CPP-01	CPP-01	3/21/13	Sulfate	22.3		MG/L	J			0.133	MDL		HCJ-043-13	35267-02
ICPP-2020-AQ	ICPP-2020	3/18/13	Sulfate	38.8		MG/L	J	H		0.133	MDL		HCJ-043-13	35268-02
ICPP-2021-AQ	ICPP-2021	3/18/13	Sulfate	38.8		MG/L	J	H		0.665	MDL	FIELD DUPLICATE	HCJ-043-13	35269-02FD

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
ICPP-2021-AQ	ICPP-2021	3/18/13	Sulfate	39		MG/L	J	H		0.665	MDL		HCJ-043-13	35269-02
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	Sulfate	35.6		MG/L	J	H		0.133	MDL		HCJ-043-13	35270-02
LF3-08	LF3-08	3/26/13	Sulfate	41.8		MG/L	J			0.266	MDL		HCJ-044-13	35271-02
MW-18-4	ICPP-MON-P-019	3/18/13	Sulfate	39.8		MG/L	J	H		0.133	MDL		HCJ-043-13	35272-02
USGS-112	USGS-112	3/21/13	Sulfate	30.3		MG/L	J			0.133	MDL		HCJ-043-13	35283-02
USGS-121	USGS-121	3/21/13	Sulfate	22.3		MG/L	J			0.133	MDL		HCJ-043-13	35284-02
USGS-41	USGS-041	3/19/13	Sulfate	23.1		MG/L	J			0.133	MDL		HCJ-043-13	35273-02
USGS-42	USGS-042	3/19/13	Sulfate	23		MG/L	J			0.133	MDL		HCJ-043-13	35274-02
USGS-47	USGS-047	3/18/13	Sulfate	23.6		MG/L	J	H		0.133	MDL		HCJ-043-13	35275-02
USGS-47	USGS-047	3/18/13	Sulfate	23.5		MG/L	J	H		0.133	MDL	FIELD DUPLICATE	HCJ-043-13	35275-02FD
USGS-48	USGS-048	3/20/13	Sulfate	25.2		MG/L	J			0.133	MDL		HCJ-043-13	35276-02
USGS-51	USGS-051	3/20/13	Sulfate	30.4		MG/L	J			0.133	MDL		HCJ-043-13	35277-02
USGS-52	USGS-052	3/25/13	Sulfate	26.1		MG/L	J			0.133	MDL		HCJ-043-13	35278-02
USGS-57	USGS-057	3/26/13	Sulfate	23.9		MG/L	J			0.133	MDL		HCJ-043-13	35279-02
USGS-59	USGS-059	3/20/13	Sulfate	24.2		MG/L	J			0.133	MDL		HCJ-043-13	35280-02
USGS-67	USGS-067	3/25/13	Sulfate	29.9		MG/L	J			0.133	MDL		HCJ-043-13	35281-02
USGS-85	USGS-085	3/25/13	Sulfate	41.4		MG/L	J			0.266	MDL		HCJ-043-13	35282-02
CPP-01	CPP-01	3/21/13	TDS	179		MG/L				3.4	MDL		HCJ-041-13	35267-07
ICPP-2020-AQ	ICPP-2020	3/18/13	TDS	290		MG/L				3.4	MDL		HCJ-039-13	35268-07
ICPP-2021-AQ	ICPP-2021	3/18/13	TDS	341		MG/L				3.4	MDL	FIELD DUPLICATE	HCJ-039-13	35269-07FD
ICPP-2021-AQ	ICPP-2021	3/18/13	TDS	354		MG/L				3.4	MDL		HCJ-039-13	35269-07
ICPP-MON-A-230	ICPP-MON-A-230	3/18/13	TDS	289		MG/L				3.4	MDL		HCJ-039-13	35270-07
LF3-08	LF3-08	3/26/13	TDS	183		MG/L				3.4	MDL		HCJ-044-13	35271-07
MW-18-4	ICPP-MON-P-019	3/18/13	TDS	283		MG/L				3.4	MDL		HCJ-039-13	35272-07
USGS-112	USGS-112	3/21/13	TDS	213		MG/L				3.4	MDL		HCJ-041-13	35283-07
USGS-121	USGS-121	3/21/13	TDS	181		MG/L				3.4	MDL		HCJ-041-13	35284-07
USGS-41	USGS-041	3/19/13	TDS	211		MG/L				3.4	MDL		HCJ-039-13	35273-07
USGS-42	USGS-042	3/19/13	TDS	217		MG/L				3.4	MDL		HCJ-039-13	35274-07
USGS-47	USGS-047	3/18/13	TDS	219		MG/L				3.4	MDL		HCJ-039-13	35275-07
USGS-47	USGS-047	3/18/13	TDS	227		MG/L				3.4	MDL	FIELD DUPLICATE	HCJ-039-13	35275-07FD
USGS-48	USGS-048	3/20/13	TDS	203		MG/L				3.4	MDL		HCJ-041-13	35276-07
USGS-51	USGS-051	3/20/13	TDS	371		MG/L				3.4	MDL		HCJ-041-13	35277-07
USGS-52	USGS-052	3/25/13	TDS	227		MG/L				3.4	MDL		HCJ-044-13	35278-07
USGS-57	USGS-057	3/26/13	TDS	226		MG/L				3.4	MDL		HCJ-044-13	35279-07
USGS-59	USGS-059	3/20/13	TDS	177		MG/L				3.4	MDL		HCJ-041-13	35280-07
USGS-67	USGS-067	3/25/13	TDS	271		MG/L				3.4	MDL		HCJ-044-13	35281-07
USGS-85	USGS-085	3/25/13	TDS	249		MG/L				3.4	MDL		HCJ-044-13	35282-07

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
Perched Water														
33-3	CPP-33-3	4/15/13	Antimony-125	-2.28	8.31	PCI/L	U			28.6	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Antimony-125	-5.25	8.36	PCI/L	U			28.4	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Antimony-125	2.14	5.72	PCI/L	U			20.7	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Antimony-125	1.7	7.38	PCI/L	U			26.8	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Antimony-125	-0.175	7.64	PCI/L	U			28	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Antimony-125	-1.89	7.41	PCI/L	U			25.8	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Antimony-125	3.11	11.6	PCI/L	U			40.1	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Antimony-125	-0.674	6.5	PCI/L	U			23.5	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Antimony-125	8.28	8.13	PCI/L	U			30	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Antimony-125	-2.87	6.37	PCI/L	U			21.6	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Antimony-125	-1.82	7.53	PCI/L	U			26.5	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Antimony-125	-0.0414	6.01	PCI/L	U			21	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Antimony-125	-15.7	10.1	PCI/L	U			31	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Antimony-125	7.84	6.65	PCI/L	U			25	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Antimony-125	-2.88	5.89	PCI/L	U			20.5	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Antimony-125	-0.261	7.41	PCI/L	U			27.3	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Antimony-125	-9.27	8.15	PCI/L	U			26	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Antimony-125	-2.57	7.29	PCI/L	U			22.2	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Cerium-144	-18.4	18.3	PCI/L	U			57.6	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Cerium-144	-21	17.1	PCI/L	U			53.6	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Cerium-144	13.7	13.2	PCI/L	U			47.5	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Cerium-144	12.9	23.6	PCI/L	U			83.6	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Cerium-144	-64.7	28.6	PCI/L	UJ			70.1	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Cerium-144	-27.3	17.5	PCI/L	U			52.8	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Cerium-144	94.9	56.2	PCI/L	U			176	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Cerium-144	-1.71	18.3	PCI/L	U			63.4	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Cerium-144	18.3	20.5	PCI/L	U			71.8	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Cerium-144	-6.74	15.8	PCI/L	U			54.6	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Cerium-144	-1.74	15.4	PCI/L	U			51.3	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Cerium-144	21.9	12.7	PCI/L	U			47.7	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Cerium-144	23.3	45.9	PCI/L	U			154	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Cerium-144	2.76	17.6	PCI/L	U			62.1	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Cerium-144	-6.41	14.9	PCI/L	U			49.6	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Cerium-144	16.6	16.5	PCI/L	U			59.7	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Cerium-144	-4.63	16.1	PCI/L	U			55	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Cerium-144	-8.23	15.1	PCI/L	U			50	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Cesium-134	6.18	3.16	PCI/L	U			12.4	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Cesium-134	-2.38	4.37	PCI/L	U			14.9	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Cesium-134	4.4	2.17	PCI/L	UJ			10.2	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Cesium-134	-0.735	2.64	PCI/L	U			9.85	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Cesium-134	0.689	3.24	PCI/L	U			12.5	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Cesium-134	3.69	2.98	PCI/L	U			10.7	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Cesium-134	0.97	4.82	PCI/L	U			12.6	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Cesium-134	2.61	2.19	PCI/L	U			9.03	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Cesium-134	-7.37	3.7	PCI/L	U			9.96	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Cesium-134	-1.43	2.17	PCI/L	U			7.67	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Cesium-134	2.26	3.23	PCI/L	U			12.5	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Cesium-134	2.24	2.57	PCI/L	U			9.79	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Cesium-134	6.1	3.6	PCI/L	U			13.4	MDA		BAM-064-13	35974-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
MW-20-2	ICPP-MON-P-020	4/15/13	Cesium-134	-2.7	2.63	PCI/L	U			9	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Cesium-134	0.423	2.44	PCI/L	U			8.88	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Cesium-134	-2.6	3.09	PCI/L	U			10.9	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Cesium-134	-4.16	3.52	PCI/L	U			11.3	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Cesium-134	-4.18	2.26	PCI/L	U			6.53	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Cesium-137	0.0378	3.2	PCI/L	U			11.7	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Cesium-137	-3.12	4.35	PCI/L	U			12.4	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Cesium-137	8.09	2.44	PCI/L	UJ			8.75	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Cesium-137	1.9	2.83	PCI/L	U			10.6	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Cesium-137	1.1	3.03	PCI/L	U			9.82	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Cesium-137	1.32	3.11	PCI/L	U			11.6	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Cesium-137	-1.64	3.65	PCI/L	U			12.8	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Cesium-137	2.04	2.4	PCI/L	U			9.1	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Cesium-137	0.865	2.95	PCI/L	U			10.9	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Cesium-137	0.127	2.08	PCI/L	U			7.88	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Cesium-137	-1.91	2.68	PCI/L	U			9.42	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Cesium-137	1.92	2.43	PCI/L	U			8.32	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Cesium-137	-0.792	4.11	PCI/L	U			14.6	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Cesium-137	-3.31	2.62	PCI/L	U			8.14	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Cesium-137	2.91	3.28	PCI/L	U			7.52	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Cesium-137	2.07	3.3	PCI/L	U			12.3	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Cesium-137	-3.61	3.36	PCI/L	U			11.2	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Cesium-137	0.529	2.73	PCI/L	U			9.07	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Cobalt-60	-0.854	3.3	PCI/L	U			12.3	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Cobalt-60	0.437	3.31	PCI/L	U			13.2	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Cobalt-60	-0.757	2.81	PCI/L	U			11	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Cobalt-60	-1.34	1.77	PCI/L	U			6.42	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Cobalt-60	-5.28	3.47	PCI/L	U			10.1	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Cobalt-60	2.32	3.73	PCI/L	U			14.4	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Cobalt-60	8.36	3.78	PCI/L	UJ			14	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Cobalt-60	-0.264	2.7	PCI/L	U			10.5	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Cobalt-60	4.87	3.11	PCI/L	U			12.6	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Cobalt-60	1.19	2.09	PCI/L	U			8.76	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Cobalt-60	-0.677	3.11	PCI/L	U			12.3	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Cobalt-60	-0.721	3.19	PCI/L	U			11.9	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Cobalt-60	3.5	2.48	PCI/L	U			10.5	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Cobalt-60	0.473	2.16	PCI/L	U			9.04	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Cobalt-60	-3.6	3.08	PCI/L	U			11	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Cobalt-60	-1.6	2.97	PCI/L	U			10.7	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Cobalt-60	-0.00302	3.89	PCI/L	U			14.9	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Cobalt-60	-2.69	3.08	PCI/L	U			10.7	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Europium-152	3.42	8.59	PCI/L	U			30.8	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Europium-152	4.78	9.56	PCI/L	U			34.7	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Europium-152	1	6.73	PCI/L	U			23.8	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Europium-152	12.7	9.61	PCI/L	U			29	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Europium-152	10.5	10.9	PCI/L	U			35.7	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Europium-152	1.03	8.25	PCI/L	U			29.4	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Europium-152	0.625	13.7	PCI/L	U			47.6	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Europium-152	1.21	6.92	PCI/L	U			25.4	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Europium-152	-7.08	10.1	PCI/L	U			30.4	MDA		BAM-064-13	35970-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
MW-10-2	ICPP-MON-P-010	4/15/13	Europium-152	-3.73	6.22	PCI/L	U			21	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Europium-152	6.72	6.91	PCI/L	U			26	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Europium-152	3.3	6.25	PCI/L	U			22.3	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Europium-152	-27.5	13.3	PCI/L	UJ			38.3	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Europium-152	9.07	7.09	PCI/L	U			26.4	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Europium-152	4.74	6.83	PCI/L	U			24.9	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Europium-152	-1.46	8.82	PCI/L	U			30.4	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Europium-152	13.3	9.81	PCI/L	U			34.7	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Europium-152	-1.54	6.43	PCI/L	U			22.8	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Europium-154	0.441	7.73	PCI/L	U			30.7	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Europium-154	7.19	10.4	PCI/L	U			42.4	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Europium-154	2.61	5.93	PCI/L	U			24.5	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Europium-154	7.19	8.05	PCI/L	U			33.5	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Europium-154	19.5	11.2	PCI/L	U			34.6	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Europium-154	-10.7	9.79	PCI/L	U			32.1	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Europium-154	9.88	7.9	PCI/L	U			30.4	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Europium-154	-3.2	7.84	PCI/L	U			29.1	MDA		BAM-064-13	35970-06
ICPP-2019	ICPP-2019	4/16/13	Europium-154	-19.9	9	PCI/L	UJ			22.7	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
MW-10-2	ICPP-MON-P-010	4/15/13	Europium-154	17.8	7.41	PCI/L	UJ			30.1	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Europium-154	9.87	7.14	PCI/L	U			32	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Europium-154	8.19	5.37	PCI/L	U			27.6	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Europium-154	17.6	8.07	PCI/L	UJ			32.8	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Europium-154	-4.1	6.03	PCI/L	U			21.5	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Europium-154	6.67	5.92	PCI/L	U			25.1	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Europium-154	-0.473	10.2	PCI/L	U			37.9	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Europium-154	21.9	11.5	PCI/L	U			47.4	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Europium-154	6.22	7.02	PCI/L	U			28	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Europium-155	-6.49	8.95	PCI/L	U			29.4	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Europium-155	-2.6	7.89	PCI/L	U			26.4	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Europium-155	-6.7	6.33	PCI/L	U			21.3	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Europium-155	-11.4	12.4	PCI/L	U			40.7	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Europium-155	-3.61	14.5	PCI/L	U			47.5	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Europium-155	17.6	10.4	PCI/L	U			35.1	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Europium-155	-30.5	32.2	PCI/L	U			105	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Europium-155	-9.33	10.5	PCI/L	U			35	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Europium-155	-16.4	12	PCI/L	U			38.5	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Europium-155	-8.92	9.53	PCI/L	U			32.1	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Europium-155	1.76	7.98	PCI/L	U			28.8	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Europium-155	5.59	6.55	PCI/L	U			23.6	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Europium-155	-0.287	28.2	PCI/L	U			94.8	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Europium-155	-18.6	10.8	PCI/L	U			33	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Europium-155	-8.35	7.52	PCI/L	U			23.9	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Europium-155	8.02	9.92	PCI/L	U			34	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Europium-155	4.68	7.51	PCI/L	U			26.8	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Europium-155	-7.89	7.54	PCI/L	U			24.1	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Gross alpha	-2.91	3.96	PCI/L	U			15.9	MDA		BAM-063-13	35962-04
33-4-1	CPP-33-4-1	4/16/13	Gross alpha	0.0395	0.961	PCI/L	U			3.45	MDA		BAM-063-13	35963-04
BLR-DP	ICPP-SCI-P-218	4/23/13	Gross alpha	2.27	0.505	PCI/L	U			1.21	MDA		BAM-063-13	35967-04
CPP-55-06	CPP-55-06	4/15/13	Gross alpha	1.96	0.587	PCI/L	U			1.68	MDA		BAM-063-13	35965-04
CPP-55-06	CPP-55-06	4/15/13	Gross alpha	-0.27	0.61	PCI/L	U			1.95	MDA	FIELD DUPLICATE	BAM-063-13	35965-04FD

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
CS-CH	ICPP-SCI-P-249	4/22/13	Gross alpha	3.58	0.791	PCI/L				1.96	MDA		BAM-063-13	35968-04
ICPP-2018	ICPP-2018	4/17/13	Gross alpha	0.527	1.13	PCI/L	U			4.02	MDA		BAM-063-13	35969-04
ICPP-2019	ICPP-2019	4/16/13	Gross alpha	1.78	0.426	PCI/L				1.08	MDA		BAM-063-13	35970-04
ICPP-2019	ICPP-2019	4/16/13	Gross alpha	0.48	0.569	PCI/L	U			1.24	MDA	FIELD DUPLICATE	BAM-063-13	35970-04FD
MW-17-2	ICPP-MON-P-018	4/15/13	Gross alpha	1.93	0.595	PCI/L				1.61	MDA		BAM-063-13	35985-04
MW-2	ICPP-MON-P-002	4/16/13	Gross alpha	3.11	0.512	PCI/L				0.89	MDA		BAM-063-13	35974-04
MW-20-2	ICPP-MON-P-020	4/15/13	Gross alpha	-0.942	0.653	PCI/L	U			1.44	MDA		BAM-063-13	35988-04
MW-4-2	ICPP-MON-P-004	4/24/13	Gross alpha	2.96	0.62	PCI/L				1.15	MDA		BAM-063-13	35976-04
MW-6	ICPP-MON-P-006	4/23/13	Gross alpha	3.61	0.559	PCI/L				0.887	MDA		BAM-063-13	35978-04
33-3	CPP-33-3	4/15/13	Gross beta	840	73.3	PCI/L				26.3	MDA		BAM-063-13	35962-04
33-4-1	CPP-33-4-1	4/16/13	Gross beta	547	46.9	PCI/L				5.34	MDA		BAM-063-13	35963-04
BLR-DP	ICPP-SCI-P-218	4/23/13	Gross beta	116	9.71	PCI/L				1.74	MDA		BAM-063-13	35967-04
CPP-55-06	CPP-55-06	4/15/13	Gross beta	26400	2220	PCI/L				2.09	MDA	FIELD DUPLICATE	BAM-063-13	35965-04FD
CPP-55-06	CPP-55-06	4/15/13	Gross beta	27300	2280	PCI/L				2.09	MDA		BAM-063-13	35965-04
CS-CH	ICPP-SCI-P-249	4/22/13	Gross beta	198	16.6	PCI/L				2.65	MDA		BAM-063-13	35968-04
ICPP-2018	ICPP-2018	4/17/13	Gross beta	348000	28600	PCI/L				4.66	MDA		BAM-063-13	35969-04
ICPP-2019	ICPP-2019	4/16/13	Gross beta	22300	1840	PCI/L				2.04	MDA	FIELD DUPLICATE	BAM-063-13	35970-04FD
ICPP-2019	ICPP-2019	4/16/13	Gross beta	21700	1850	PCI/L				2.03	MDA		BAM-063-13	35970-04
MW-17-2	ICPP-MON-P-018	4/15/13	Gross beta	330	27.7	PCI/L				2.54	MDA		BAM-063-13	35985-04
MW-2	ICPP-MON-P-002	4/16/13	Gross beta	272000	22500	PCI/L				1.65	MDA		BAM-063-13	35974-04
MW-20-2	ICPP-MON-P-020	4/15/13	Gross beta	23400	2010	PCI/L				1.66	MDA		BAM-063-13	35988-04
MW-4-2	ICPP-MON-P-004	4/24/13	Gross beta	4510	373	PCI/L				2.04	MDA		BAM-063-13	35976-04
MW-6	ICPP-MON-P-006	4/23/13	Gross beta	58.3	4.96	PCI/L				1.84	MDA		BAM-063-13	35978-04
33-3	CPP-33-3	4/15/13	Iodine-129	0.461	0.161	PCI/L	UJ			0.485	MDA		BAM-069-13	35962-03
33-4-1	CPP-33-4-1	4/16/13	Iodine-129	0.245	0.0871	PCI/L	UJ			0.328	MDA		BAM-069-13	35963-03
BLR-DP	ICPP-SCI-P-218	4/23/13	Iodine-129	0.0119	0.127	PCI/L	U			0.449	MDA		BAM-069-13	35967-03
CPP-55-06	CPP-55-06	4/15/13	Iodine-129	0.0717	0.064	PCI/L	U			0.431	MDA		BAM-069-13	35965-03
CPP-55-06	CPP-55-06	4/15/13	Iodine-129	-0.077	0.11	PCI/L	U			0.385	MDA	FIELD DUPLICATE	BAM-069-13	35965-03FD
CS-CH	ICPP-SCI-P-249	4/22/13	Iodine-129	-0.351	0.165	PCI/L	UJ			0.403	MDA		BAM-069-13	35968-03
ICPP-2018	ICPP-2018	4/17/13	Iodine-129	1.78	0.416	PCI/L				0.784	MDA		BAM-069-13	35969-03
ICPP-2019	ICPP-2019	4/16/13	Iodine-129	0.0395	0.107	PCI/L	U			0.43	MDA		BAM-069-13	35970-03
ICPP-2019	ICPP-2019	4/16/13	Iodine-129	-0.0533	0.144	PCI/L	U			0.395	MDA	FIELD DUPLICATE	BAM-069-13	35970-03FD
MW-17-2	ICPP-MON-P-018	4/18/13	Iodine-129	0.0966	0.0833	PCI/L	U			0.379	MDA		BAM-069-13	35985-03
MW-2	ICPP-MON-P-002	4/16/13	Iodine-129	0.0168	0.129	PCI/L	U			0.455	MDA		BAM-069-13	35974-03
MW-20-2	ICPP-MON-P-020	4/15/13	Iodine-129	-0.345	0.199	PCI/L	U			0.439	MDA		BAM-069-13	35988-03
MW-4-2	ICPP-MON-P-004	4/24/13	Iodine-129	-0.0199	0.0904	PCI/L	U			0.335	MDA		BAM-069-13	35976-03
MW-6	ICPP-MON-P-006	4/23/13	Iodine-129	0.0303	0.0907	PCI/L	U			0.395	MDA		BAM-058-13	35978-03
33-3	CPP-33-3	4/15/13	Manganese-54	0.11	2.78	PCI/L	U			10.3	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Manganese-54	-6.15	4.31	PCI/L	U			13.1	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Manganese-54	2.33	2.01	PCI/L	U			8.01	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Manganese-54	-1.12	2.85	PCI/L	U			10	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Manganese-54	4.37	3	PCI/L	U			11	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Manganese-54	-0.704	3.01	PCI/L	U			10.7	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Manganese-54	0.0687	3.65	PCI/L	U			11.3	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Manganese-54	-3.95	3.18	PCI/L	U			8.54	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Manganese-54	-2.86	3.21	PCI/L	U			10.6	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Manganese-54	0.24	2.15	PCI/L	U			7.17	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Manganese-54	0.715	2.93	PCI/L	U			11	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Manganese-54	0.879	2.33	PCI/L	U			8.71	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Manganese-54	-2.74	2.91	PCI/L	U			9.94	MDA		BAM-064-13	35974-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
MW-20-2	ICPP-MON-P-020	4/15/13	Manganese-54	-2.64	2.35	PCI/L	U			7.89	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Manganese-54	1.39	2.34	PCI/L	U			8.15	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Manganese-54	0.299	3.24	PCI/L	U			11.9	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Manganese-54	-1.5	3.25	PCI/L	U			11.6	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Manganese-54	0.665	2.14	PCI/L	U			8.23	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Plutonium-238	-0.00986	0.0437	PCI/L	U			0.197	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Plutonium-238	0.00411	0.022	PCI/L	U			0.0897	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Plutonium-238	0.00662	0.00811	PCI/L	U			0.0253	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Plutonium-238	0.0084	0.0161	PCI/L	U			0.053	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Plutonium-238	0.0257	0.0225	PCI/L	U			0.0385	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Plutonium-238	0	0.136	PCI/L	U			0.52	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Plutonium-238	0.0103	0.0197	PCI/L	U			0.0648	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Plutonium-238	0.0135	0.0194	PCI/L	U			0.0405	MDA		BAM-064-13	35970-06
ICPP-2019	ICPP-2019	4/16/13	Plutonium-238	0.0295	0.0259	PCI/L	U			0.0442	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
MW-10-2	ICPP-MON-P-010	4/15/13	Plutonium-238	0	0.0174	PCI/L	U			0.0506	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Plutonium-238	0.214	0.129	PCI/L	U			0.328	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Plutonium-238	-0.00977	0.0151	PCI/L	U			0.0829	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Plutonium-238	-0.0032	0.0141	PCI/L	U			0.0639	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Plutonium-238	0	0.0151	PCI/L	U			0.0439	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Plutonium-238	0.00928	0.0263	PCI/L	U			0.0989	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Plutonium-238	0	0.00809	PCI/L	U			0.0316	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Plutonium-238	0.0603	0.0532	PCI/L	U			0.154	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Plutonium-238	0.0846	0.0847	PCI/L	U			0.127	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Plutonium-239/240	-0.00986	0.0436	PCI/L	U			0.197	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Plutonium-239/240	-0.00998	0.0231	PCI/L	U			0.114	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Plutonium-239/240	0.00331	0.00739	PCI/L	U			0.0253	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Plutonium-239/240	-0.00795	0.0123	PCI/L	U			0.0675	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Plutonium-239/240	-0.00308	0.0136	PCI/L	U			0.0615	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Plutonium-239/240	-0.0678	0.118	PCI/L	U			0.519	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Plutonium-239/240	-0.00324	0.0143	PCI/L	U			0.0648	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Plutonium-239/240	0	0.0139	PCI/L	U			0.0404	MDA		BAM-064-13	35970-06
ICPP-2019	ICPP-2019	4/16/13	Plutonium-239/240	-0.00354	0.0156	PCI/L	U			0.0706	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
MW-10-2	ICPP-MON-P-010	4/15/13	Plutonium-239/240	0	0.0174	PCI/L	U			0.0506	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Plutonium-239/240	0	0.135	PCI/L	U			0.527	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Plutonium-239/240	-0.00326	0.0144	PCI/L	U			0.0651	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Plutonium-239/240	0.0133	0.0191	PCI/L	U			0.04	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Plutonium-239/240	0	0.0151	PCI/L	U			0.0439	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Plutonium-239/240	0.005	0.0267	PCI/L	U			0.109	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Plutonium-239/240	0	0.00467	PCI/L	U			0.0099	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Plutonium-239/240	-0.0402	0.0402	PCI/L	U			0.192	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Plutonium-239/240	0.0423	0.0733	PCI/L	U			0.127	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Ruthenium-106	-22.9	24.8	PCI/L	U			83.7	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Ruthenium-106	76.9	42.9	PCI/L	U			112	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Ruthenium-106	0.342	22.6	PCI/L	U			82.9	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Ruthenium-106	15.8	25.5	PCI/L	U			94	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Ruthenium-106	-27.8	26.4	PCI/L	U			86.7	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Ruthenium-106	36.7	28.1	PCI/L	U			105	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Ruthenium-106	-27.2	39.6	PCI/L	U			111	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Ruthenium-106	-21.4	22.2	PCI/L	U			72.3	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Ruthenium-106	-28.6	25.4	PCI/L	U			83.4	MDA		BAM-064-13	35970-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
MW-10-2	ICPP-MON-P-010	4/15/13	Ruthenium-106	-8.43	18.5	PCI/L	U			67	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Ruthenium-106	18.8	24.1	PCI/L	U			93.8	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Ruthenium-106	14.5	21.7	PCI/L	U			81.2	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Ruthenium-106	49	31.6	PCI/L	U			113	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Ruthenium-106	19	20.3	PCI/L	U			78.1	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Ruthenium-106	-22.3	21.1	PCI/L	U			67.3	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Ruthenium-106	30.6	29.3	PCI/L	U			109	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Ruthenium-106	-45.9	34	PCI/L	U			109	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Ruthenium-106	-13.1	19.6	PCI/L	U			66.2	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Silver-108 meta-stable	-1.57	2.76	PCI/L	U			9.23	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Silver-108 meta-stable	1.15	3.32	PCI/L	U			10.6	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Silver-108 meta-stable	2.45	2.04	PCI/L	U			7.41	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Silver-108 meta-stable	0.36	2.44	PCI/L	U			8.85	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Silver-108 meta-stable	-1.56	3.16	PCI/L	U			9.6	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Silver-108 meta-stable	1.19	2.8	PCI/L	U			8.87	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Silver-108 meta-stable	-1.15	3.68	PCI/L	U			12.6	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Silver-108 meta-stable	-1.6	2.19	PCI/L	U			7.48	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Silver-108 meta-stable	-1.62	2.83	PCI/L	U			9.62	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Silver-108 meta-stable	0.774	1.86	PCI/L	U			6.73	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Silver-108 meta-stable	1.55	2.51	PCI/L	U			9.19	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Silver-108 meta-stable	-1.19	1.84	PCI/L	U			6.53	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Silver-108 meta-stable	-0.576	3.24	PCI/L	U			11.3	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Silver-108 meta-stable	0.0211	1.94	PCI/L	U			7.18	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Silver-108 meta-stable	-1.18	2.14	PCI/L	U			7.34	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Silver-108 meta-stable	-0.278	2.37	PCI/L	U			8.47	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Silver-108 meta-stable	2.01	2.91	PCI/L	U			10.6	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Silver-108 meta-stable	-1.67	2.03	PCI/L	U			6.83	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Silver-110 meta-stable	-1.96	3.02	PCI/L	U			10.5	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Silver-110 meta-stable	-3.18	3.38	PCI/L	U			11.5	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Silver-110 meta-stable	1.32	2.05	PCI/L	U			7.18	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Silver-110 meta-stable	1.25	2.62	PCI/L	U			9.69	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Silver-110 meta-stable	-1.96	3.24	PCI/L	U			9.51	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Silver-110 meta-stable	-1.83	3.01	PCI/L	U			10.5	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Silver-110 meta-stable	-4.29	3.49	PCI/L	U			11.4	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Silver-110 meta-stable	-3.17	2.45	PCI/L	U			7.49	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Silver-110 meta-stable	-2.42	2.65	PCI/L	U			8.92	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Silver-110 meta-stable	2.73	1.91	PCI/L	U			7.6	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Silver-110 meta-stable	-3.77	2.55	PCI/L	U			7.9	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Silver-110 meta-stable	2.67	2.37	PCI/L	U			8.41	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Silver-110 meta-stable	0.805	3.61	PCI/L	U			12.8	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Silver-110 meta-stable	7.32	2.89	PCI/L	UJ			10.3	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Silver-110 meta-stable	1.26	2.83	PCI/L	U			7.06	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Silver-110 meta-stable	-1.36	3.19	PCI/L	U			11.2	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Silver-110 meta-stable	2.13	3.08	PCI/L	U			12	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Silver-110 meta-stable	-2.21	2.41	PCI/L	U			7.84	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Strontium-90	15.3	1.61	PCI/L				1.61	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Strontium-90	228	19	PCI/L				1.33	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Strontium-90	2.4	0.406	PCI/L				0.857	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Strontium-90	16900	1350	PCI/L				12	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Strontium-90	21900	1820	PCI/L				13	MDA		BAM-064-13	35965-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
CS-CH	ICPP-SCI-P-249	4/22/13	Strontium-90	-0.396	0.191	PCI/L	UJ			0.922	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Strontium-90	174000	14500	PCI/L				3.73	MDA		BAM-068-13	35969-06
ICPP-2018	ICPP-2018	4/17/13	Strontium-90	226000	18000	PCI/L				14.1	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Strontium-90	12400	992	PCI/L				9.72	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Strontium-90	12500	1000	PCI/L				12.3	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Strontium-90	12400	992	PCI/L				10.4	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Strontium-90	2.97	0.461	PCI/L				0.92	MDA		BAM-054-13	35985-06
MW-2	ICPP-MON-P-002	4/16/13	Strontium-90	110000	9180	PCI/L				3.81	MDA		BAM-068-13	35974-06
MW-2	ICPP-MON-P-002	4/16/13	Strontium-90	156000	12600	PCI/L				11.5	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Strontium-90	13200	1080	PCI/L				10.9	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Strontium-90	2300	185	PCI/L				0.75	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Strontium-90	0.178	0.26	PCI/L	U			0.927	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Strontium-90	2.56	0.396	PCI/L				0.74	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Strontium-90	0.443	0.244	PCI/L	U			0.786	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Technetium-99	3.99	0.387	PCI/L				0.757	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Technetium-99	1.11	0.25	PCI/L				0.734	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Technetium-99	1.63	0.242	PCI/L				0.601	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Technetium-99	45.3	2.71	PCI/L				0.801	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Technetium-99	56.4	3.35	PCI/L				0.806	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Technetium-99	4.62	0.405	PCI/L				0.634	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Technetium-99	15.2	1	PCI/L				0.797	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Technetium-99	4.16	0.375	PCI/L				0.676	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Technetium-99	4.12	0.376	PCI/L				0.687	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Technetium-99	281	16.3	PCI/L				0.967	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Technetium-99	3.22	0.345	PCI/L				0.688	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Technetium-99	7.1	0.592	PCI/L				0.95	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Technetium-99	14.2	0.927	PCI/L				0.68	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Technetium-99	23.7	1.47	PCI/L				0.709	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Technetium-99	1.62	0.279	PCI/L				0.784	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Technetium-99	1.72	0.247	PCI/L				0.601	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Technetium-99	6.75	0.512	PCI/L				0.713	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Technetium-99	-0.184	0.25	PCI/L	U			0.861	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Tritium	-9.39	106	PCI/L	U			366	MDA		BAM-067-13	35962-08
33-4-1	CPP-33-4-1	4/16/13	Tritium	95.6	111	PCI/L	U			373	MDA		BAM-067-13	35963-08
BLR-DP	ICPP-SCI-P-218	4/23/13	Tritium	86.3	111	PCI/L	U			374	MDA		BAM-067-13	35967-08
CPP-55-06	CPP-55-06	4/15/13	Tritium	-68.2	104	PCI/L	U			367	MDA	FIELD DUPLICATE	BAM-067-13	35965-08FD
CPP-55-06	CPP-55-06	4/15/13	Tritium	74.7	111	PCI/L	U			376	MDA		BAM-067-13	35965-08
CS-CH	ICPP-SCI-P-249	4/22/13	Tritium	206	113	PCI/L	U			365	MDA		BAM-067-13	35968-08
ICPP-2018	ICPP-2018	4/17/13	Tritium	1930	244	PCI/L				376	MDA		BAM-067-13	35969-08
ICPP-2019	ICPP-2019	4/16/13	Tritium	-9.45	106	PCI/L	U			368	MDA		BAM-067-13	35970-08
ICPP-2019	ICPP-2019	4/16/13	Tritium	306	118	PCI/L	UJ			364	MDA	FIELD DUPLICATE	BAM-067-13	35970-08FD
MW-17-2	ICPP-MON-P-018	4/18/13	Tritium	9070	931	PCI/L				376	MDA		BAM-067-13	35985-08
MW-2	ICPP-MON-P-002	4/16/13	Tritium	36.2	110	PCI/L	U			376	MDA		BAM-067-13	35974-08
MW-20-2	ICPP-MON-P-020	4/15/13	Tritium	152	114	PCI/L	U			376	MDA		BAM-067-13	35988-08
MW-4-2	ICPP-MON-P-004	4/24/13	Tritium	30.7	108	PCI/L	U			369	MDA		BAM-067-13	35976-08
MW-6	ICPP-MON-P-006	4/23/13	Tritium	-40.6	106	PCI/L	U			372	MDA		BAM-067-13	35978-08
33-3	CPP-33-3	4/15/13	Uranium-233/234	7.26	0.748	PCI/L				0.108	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Uranium-233/234	3.03	0.319	PCI/L				0.0621	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Uranium-233/234	1.99	0.153	PCI/L				0.0879	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Uranium-233/234	1.75	0.204	PCI/L				0.0852	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
CPP-55-06	CPP-55-06	4/15/13	Uranium-233/234	2.01	0.235	PCI/L				0.0647	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Uranium-233/234	12.6	1.11	PCI/L				0.334	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Uranium-233/234	1.23	0.164	PCI/L				0.0723	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Uranium-233/234	1.96	0.232	PCI/L				0.0652	MDA		BAM-064-13	35970-06
ICPP-2019	ICPP-2019	4/16/13	Uranium-233/234	1.77	0.233	PCI/L				0.132	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
MW-10-2	ICPP-MON-P-010	4/15/13	Uranium-233/234	3.43	0.345	PCI/L				0.0736	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Uranium-233/234	6.97	0.725	PCI/L				0.704	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Uranium-233/234	0.955	0.14	PCI/L				0.0818	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Uranium-233/234	2.01	0.235	PCI/L				0.0981	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Uranium-233/234	2.38	0.259	PCI/L				0.0589	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Uranium-233/234	2.44	0.187	PCI/L				0.0497	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Uranium-233/234	1.78	0.134	PCI/L				0.0321	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Uranium-233/234	7.52	0.67	PCI/L				0.199	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Uranium-233/234	3.74	0.441	PCI/L				0.272	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Uranium-235	0.0984	0.0548	PCI/L	U			0.121	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Uranium-235	0.16	0.0549	PCI/L	UJ			0.048	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Uranium-235	0.0406	0.0217	PCI/L	U			0.0657	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Uranium-235	0.0127	0.0243	PCI/L	U			0.0799	MDA		BAM-064-13	35965-06
CPP-55-06	CPP-55-06	4/15/13	Uranium-235	0.0264	0.0266	PCI/L	U			0.072	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CS-CH	ICPP-SCI-P-249	4/22/13	Uranium-235	0.754	0.221	PCI/L				0.162	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Uranium-235	0.00839	0.0238	PCI/L	U			0.0894	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Uranium-235	0.08	0.0421	PCI/L	U			0.0806	MDA		BAM-064-13	35970-06
ICPP-2019	ICPP-2019	4/16/13	Uranium-235	0.0267	0.0428	PCI/L	U			0.157	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
MW-10-2	ICPP-MON-P-010	4/15/13	Uranium-235	0.0673	0.0374	PCI/L	U			0.0825	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Uranium-235	0.308	0.179	PCI/L	U			0.491	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Uranium-235	0.0166	0.0238	PCI/L	U			0.0497	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Uranium-235	0.0328	0.0288	PCI/L	U			0.0492	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Uranium-235	0.0874	0.0411	PCI/L	UJ			0.0728	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Uranium-235	0.111	0.027	PCI/L				0.0167	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Uranium-235	0.0359	0.0136	PCI/L	UJ			0.0275	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Uranium-235	0.322	0.114	PCI/L	UJ			0.0965	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Uranium-235	0.308	0.133	PCI/L	UJ			0.132	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Uranium-238	3.91	0.441	PCI/L				0.0528	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Uranium-238	1.55	0.192	PCI/L				0.0621	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Uranium-238	1.1	0.0944	PCI/L				0.0691	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Uranium-238	0.842	0.123	PCI/L				0.0742	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Uranium-238	1.21	0.164	PCI/L				0.0647	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Uranium-238	14.6	1.24	PCI/L				0.334	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Uranium-238	0.882	0.131	PCI/L				0.0723	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Uranium-238	0.83	0.139	PCI/L				0.0784	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Uranium-238	0.979	0.142	PCI/L				0.0408	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Uranium-238	1.66	0.196	PCI/L				0.0667	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Uranium-238	9	0.847	PCI/L				0.318	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Uranium-238	0.492	0.0923	PCI/L				0.0642	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Uranium-238	0.733	0.117	PCI/L				0.081	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Uranium-238	1.2	0.156	PCI/L				0.0589	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Uranium-238	1.77	0.143	PCI/L				0.043	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Uranium-238	0.918	0.0781	PCI/L				0.0321	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Uranium-238	7.71	0.682	PCI/L				0.199	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Uranium-238	2.49	0.341	PCI/L				0.107	MDA		BAM-054-13	35990-06

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
33-3	CPP-33-3	4/15/13	Zinc-65	4.45	7.43	PCI/L	U			28.9	MDA		BAM-064-13	35962-06
33-4-1	CPP-33-4-1	4/16/13	Zinc-65	-10.3	6.82	PCI/L	U			20.8	MDA		BAM-064-13	35963-06
BLR-DP	ICPP-SCI-P-218	4/23/13	Zinc-65	1.74	4.49	PCI/L	U			18.1	MDA		BAM-054-13	35967-06
CPP-55-06	CPP-55-06	4/15/13	Zinc-65	-20.1	7.16	PCI/L	UJ			11.4	MDA	FIELD DUPLICATE	BAM-064-13	35965-06FD
CPP-55-06	CPP-55-06	4/15/13	Zinc-65	-17.7	8.04	PCI/L	UJ			19.5	MDA		BAM-064-13	35965-06
CS-CH	ICPP-SCI-P-249	4/22/13	Zinc-65	3.13	7.23	PCI/L	U			27.5	MDA		BAM-054-13	35968-06
ICPP-2018	ICPP-2018	4/17/13	Zinc-65	-3.36	6.53	PCI/L	U			22.5	MDA		BAM-064-13	35969-06
ICPP-2019	ICPP-2019	4/16/13	Zinc-65	2.16	4.58	PCI/L	U			18.4	MDA	FIELD DUPLICATE	BAM-064-13	35970-06FD
ICPP-2019	ICPP-2019	4/16/13	Zinc-65	4.66	5.81	PCI/L	U			21.1	MDA		BAM-064-13	35970-06
MW-10-2	ICPP-MON-P-010	4/15/13	Zinc-65	-9.61	5.53	PCI/L	U			16.3	MDA		BAM-064-13	35982-06
MW-17-2	ICPP-MON-P-018	4/18/13	Zinc-65	-2.33	6.83	PCI/L	U			25.2	MDA		BAM-054-13	35985-06
MW-17-4	ICPP-MON-P-018	4/17/13	Zinc-65	3	4.73	PCI/L	U			17.1	MDA		BAM-064-13	35986-06
MW-2	ICPP-MON-P-002	4/16/13	Zinc-65	2	6.05	PCI/L	U			23.1	MDA		BAM-064-13	35974-06
MW-20-2	ICPP-MON-P-020	4/15/13	Zinc-65	-12.3	5.9	PCI/L	UJ			14.9	MDA		BAM-064-13	35988-06
MW-4-2	ICPP-MON-P-004	4/24/13	Zinc-65	3.9	4.05	PCI/L	U			15.6	MDA		BAM-054-13	35976-06
MW-6	ICPP-MON-P-006	4/23/13	Zinc-65	-13.8	7	PCI/L	U			18.3	MDA		BAM-054-13	35978-06
MW-7-2	ICPP-MON-P-007	4/18/13	Zinc-65	-1.61	6.08	PCI/L	U			23.5	MDA		BAM-054-13	35979-06
STL-DP	ICPP-SCI-P-221	4/24/13	Zinc-65	3.45	4.97	PCI/L	U			19.4	MDA		BAM-054-13	35990-06
33-3	CPP-33-3	4/15/13	Bicarbonate	162		MG/L				0.725	MDL		HCI-054-13	35962-01
33-4-1	CPP-33-4-1	4/16/13	Bicarbonate	155		MG/L				0.725	MDL		HCI-054-13	35963-01
BLR-DP	ICPP-SCI-P-218	4/23/13	Bicarbonate	159		MG/L				0.725	MDL		HCI-055-13	35967-01
CPP-55-06	CPP-55-06	4/15/13	Bicarbonate	161		MG/L				0.725	MDL		HCI-054-13	35965-01
CPP-55-06	CPP-55-06	4/15/13	Bicarbonate	161		MG/L				0.725	MDL	FIELD DUPLICATE	HCI-054-13	35965-01FD
CS-CH	ICPP-SCI-P-249	4/22/13	Bicarbonate	138		MG/L				0.725	MDL		HCI-055-13	35968-01
ICPP-2018	ICPP-2018	4/17/13	Bicarbonate	381		MG/L	J	H		0.725	MDL		HCI-056-13	35969-01
ICPP-2019	ICPP-2019	4/16/13	Bicarbonate	163		MG/L				0.725	MDL		HCI-054-13	35970-01
ICPP-2019	ICPP-2019	4/16/13	Bicarbonate	162		MG/L				0.725	MDL	FIELD DUPLICATE	HCI-054-13	35970-01FD
MW-17-2	ICPP-MON-P-018	4/18/13	Bicarbonate	21.3		MG/L				0.725	MDL		HCI-056-13	35985-01
MW-2	ICPP-MON-P-002	4/16/13	Bicarbonate	173		MG/L				0.725	MDL		HCI-054-13	35974-01
MW-20-2	ICPP-MON-P-020	4/15/13	Bicarbonate	178		MG/L				0.725	MDL		HCI-054-13	35988-01
MW-4-2	ICPP-MON-P-004	4/24/13	Bicarbonate	223		MG/L				0.725	MDL		HCI-063-13	35976-01
MW-6	ICPP-MON-P-006	4/23/13	Bicarbonate	166		MG/L				0.725	MDL		HCI-055-13	35978-01
33-3	CPP-33-3	4/15/13	Calcium	487000		UG/L				50	MDL		HCI-060-13	35962-04
33-4-1	CPP-33-4-1	4/16/13	Calcium	216000		UG/L				50	MDL		HCI-060-13	35963-04
BLR-DP	ICPP-SCI-P-218	4/23/13	Calcium	47100		UG/L				50	MDL		HCI-060-13	35967-04
CPP-55-06	CPP-55-06	4/15/13	Calcium	66500		UG/L				50	MDL		HCI-060-13	35965-04
CPP-55-06	CPP-55-06	4/15/13	Calcium	64300		UG/L				50	MDL	FIELD DUPLICATE	HCI-060-13	35965-04FD
CS-CH	ICPP-SCI-P-249	4/22/13	Calcium	76900		UG/L				50	MDL		HCI-060-13	35968-04
ICPP-2018	ICPP-2018	4/17/13	Calcium	99500		UG/L				50	MDL		HCI-060-13	35969-04
ICPP-2019	ICPP-2019	4/16/13	Calcium	53100		UG/L				50	MDL		HCI-060-13	35970-04
ICPP-2019	ICPP-2019	4/16/13	Calcium	53200		UG/L				50	MDL	FIELD DUPLICATE	HCI-060-13	35970-04FD
MW-17-2	ICPP-MON-P-018	4/15/13	Calcium	1310		UG/L				50	MDL		HCI-060-13	35985-04
MW-2	ICPP-MON-P-002	4/16/13	Calcium	52300		UG/L				50	MDL		HCI-060-13	35974-04
MW-20-2	ICPP-MON-P-020	4/15/13	Calcium	63700		UG/L				50	MDL		HCI-060-13	35988-04
MW-4-2	ICPP-MON-P-004	4/24/13	Calcium	47400		UG/L				50	MDL		HCI-060-13	35976-04
MW-6	ICPP-MON-P-006	4/23/13	Calcium	55400		UG/L				50	MDL		HCI-060-13	35978-04
33-3	CPP-33-3	4/15/13	Chloride	5910		MG/L				67	MDL		HCI-059-13	35962-02
33-4-1	CPP-33-4-1	4/15/13	Chloride	442		MG/L				6.7	MDL		HCI-059-13	35963-02
BLR-DP	ICPP-SCI-P-218	4/23/13	Chloride	10.6		MG/L	J			1.34	MDL		HCI-059-13	35967-02
CPP-55-06	CPP-55-06	4/15/13	Chloride	72.5		MG/L				1.34	MDL	FIELD DUPLICATE	HCI-059-13	35965-02FD

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
CPP-55-06	CPP-55-06	4/15/13	Chloride	73		MG/L				1.34	MDL		HCJ-059-13	35965-02
CS-CH	ICPP-SCI-P-249	4/22/13	Chloride	83.4		MG/L				1.34	MDL		HCJ-059-13	35968-02
ICPP-2018	ICPP-2018	4/17/13	Chloride	151		MG/L				1.34	MDL		HCJ-059-13	35969-02
ICPP-2019	ICPP-2019	4/16/13	Chloride	21		MG/L				1.34	MDL		HCJ-059-13	35970-02
ICPP-2019	ICPP-2019	4/16/13	Chloride	22.1		MG/L				1.34	MDL	FIELD DUPLICATE	HCJ-059-13	35970-02FD
MW-17-2	ICPP-MON-P-018	4/18/13	Chloride	18.8		MG/L	J			1.34	MDL		HCJ-059-13	35985-02
MW-2	ICPP-MON-P-002	4/16/13	Chloride	20		MG/L	J			1.34	MDL		HCJ-059-13	35974-02
MW-20-2	ICPP-MON-P-020	4/15/13	Chloride	27.9		MG/L				1.34	MDL		HCJ-059-13	35988-02
MW-4-2	ICPP-MON-P-004	4/24/13	Chloride	13.8		MG/L	J			1.34	MDL		HCJ-059-13	35976-02
MW-6	ICPP-MON-P-006	4/23/13	Chloride	48.3		MG/L				1.34	MDL		HCJ-059-13	35978-02
33-3	CPP-33-3	4/15/13	Magnesium	116000		UG/L				110	MDL		HCJ-060-13	35962-04
33-4-1	CPP-33-4-1	4/16/13	Magnesium	53100		UG/L				110	MDL		HCJ-060-13	35963-04
BLR-DP	ICPP-SCI-P-218	4/23/13	Magnesium	12900		UG/L				110	MDL		HCJ-060-13	35967-04
CPP-55-06	CPP-55-06	4/15/13	Magnesium	20100		UG/L				110	MDL		HCJ-060-13	35965-04
CPP-55-06	CPP-55-06	4/15/13	Magnesium	18300		UG/L				110	MDL	FIELD DUPLICATE	HCJ-060-13	35965-04FD
CS-CH	ICPP-SCI-P-249	4/22/13	Magnesium	19800		UG/L				110	MDL		HCJ-060-13	35968-04
ICPP-2018	ICPP-2018	4/17/13	Magnesium	59800		UG/L				110	MDL		HCJ-060-13	35969-04
ICPP-2019	ICPP-2019	4/16/13	Magnesium	13200		UG/L				110	MDL		HCJ-060-13	35970-04
ICPP-2019	ICPP-2019	4/16/13	Magnesium	13400		UG/L				110	MDL	FIELD DUPLICATE	HCJ-060-13	35970-04FD
MW-17-2	ICPP-MON-P-018	4/15/13	Magnesium	110		UG/L		U		110	MDL		HCJ-060-13	35985-04
MW-2	ICPP-MON-P-002	4/16/13	Magnesium	14200		UG/L				110	MDL		HCJ-060-13	35974-04
MW-20-2	ICPP-MON-P-020	4/15/13	Magnesium	16400		UG/L				110	MDL		HCJ-060-13	35988-04
MW-4-2	ICPP-MON-P-004	4/24/13	Magnesium	13100		UG/L				110	MDL		HCJ-060-13	35976-04
MW-6	ICPP-MON-P-006	4/23/13	Magnesium	12600		UG/L				110	MDL		HCJ-060-13	35978-04
33-3	CPP-33-3	4/15/13	Nitrate+Nitrite (as N)	5.55		MG/L				0.085	MDL		HCJ-058-13	35962-05
33-4-1	CPP-33-4-1	4/16/13	Nitrate+Nitrite (as N)	12.2		MG/L				0.34	MDL		HCJ-058-13	35963-05
BLR-DP	ICPP-SCI-P-218	4/23/13	Nitrate+Nitrite (as N)	2.08		MG/L				0.085	MDL		HCJ-062-13	35967-05
CPP-55-06	CPP-55-06	4/15/13	Nitrate+Nitrite (as N)	3.67		MG/L				0.085	MDL		HCJ-058-13	35965-05
CPP-55-06	CPP-55-06	4/15/13	Nitrate+Nitrite (as N)	3.93		MG/L				0.085	MDL	FIELD DUPLICATE	HCJ-058-13	35965-05FD
CS-CH	ICPP-SCI-P-249	4/22/13	Nitrate+Nitrite (as N)	9.59		MG/L				0.17	MDL		HCJ-062-13	35968-05
ICPP-2018	ICPP-2018	4/17/13	Nitrate+Nitrite (as N)	0.00598		MG/L	UJ	U		0.017	MDL		HCJ-058-13	35969-05
ICPP-2019	ICPP-2019	4/16/13	Nitrate+Nitrite (as N)	2.52		MG/L				0.085	MDL	FIELD DUPLICATE	HCJ-058-13	35970-05FD
ICPP-2019	ICPP-2019	4/16/13	Nitrate+Nitrite (as N)	2.52		MG/L				0.085	MDL		HCJ-058-13	35970-05
MW-17-2	ICPP-MON-P-018	4/18/13	Nitrate+Nitrite (as N)	3.88		MG/L	J			0.17	MDL		HCJ-058-13	35985-05
MW-2	ICPP-MON-P-002	4/16/13	Nitrate+Nitrite (as N)	4.89		MG/L				0.085	MDL		HCJ-058-13	35974-05
MW-20-2	ICPP-MON-P-020	4/15/13	Nitrate+Nitrite (as N)	9.04		MG/L				0.17	MDL		HCJ-058-13	35988-05
MW-4-2	ICPP-MON-P-004	4/24/13	Nitrate+Nitrite (as N)	3.24		MG/L				0.085	MDL		HCJ-062-13	35976-05
MW-6	ICPP-MON-P-006	4/23/13	Nitrate+Nitrite (as N)	1.34		MG/L				0.017	MDL		HCJ-062-13	35978-05
33-3	CPP-33-3	4/15/13	Potassium	24200		UG/L				500	MDL		HCJ-060-13	35962-04
33-4-1	CPP-33-4-1	4/16/13	Potassium	5640		UG/L				50	MDL		HCJ-060-13	35963-04
BLR-DP	ICPP-SCI-P-218	4/23/13	Potassium	2600		UG/L				50	MDL		HCJ-060-13	35967-04
CPP-55-06	CPP-55-06	4/15/13	Potassium	3490		UG/L				50	MDL	FIELD DUPLICATE	HCJ-060-13	35965-04FD
CPP-55-06	CPP-55-06	4/15/13	Potassium	4030		UG/L				50	MDL		HCJ-060-13	35965-04
CS-CH	ICPP-SCI-P-249	4/22/13	Potassium	4230		UG/L				50	MDL		HCJ-060-13	35968-04
ICPP-2018	ICPP-2018	4/17/13	Potassium	5290		UG/L				50	MDL		HCJ-060-13	35969-04
ICPP-2019	ICPP-2019	4/16/13	Potassium	2470		UG/L				50	MDL		HCJ-060-13	35970-04
ICPP-2019	ICPP-2019	4/16/13	Potassium	2360		UG/L				50	MDL	FIELD DUPLICATE	HCJ-060-13	35970-04FD
MW-17-2	ICPP-MON-P-018	4/15/13	Potassium	5710		UG/L				50	MDL		HCJ-060-13	35985-04
MW-2	ICPP-MON-P-002	4/16/13	Potassium	3650		UG/L				50	MDL		HCJ-060-13	35974-04
MW-20-2	ICPP-MON-P-020	4/15/13	Potassium	5750		UG/L				50	MDL		HCJ-060-13	35988-04

Sample Location	Official Well Name	Date Collected	Standard Constituent	Concentration	Combined Standard Uncertainty	Units	Validation Qualifier	Lab Qualifier	Project Qualifier	Detection Limit	Detection Limit Type	Result Type	L&V Report Number	Sample Number
MW-4-2	ICPP-MON-P-004	4/24/13	Potassium	3650		UG/L				50	MDL		HCI-060-13	35976-04
MW-6	ICPP-MON-P-006	4/23/13	Potassium	2930		UG/L				50	MDL		HCI-060-13	35978-04
33-3	CPP-33-3	4/15/13	Sodium	3020000		UG/L				1000	MDL		HCI-060-13	35962-04
33-4-1	CPP-33-4-1	4/16/13	Sodium	61300		UG/L				100	MDL		HCI-060-13	35963-04
BLR-DP	ICPP-SCI-P-218	4/23/13	Sodium	8230		UG/L				100	MDL		HCI-060-13	35967-04
CPP-55-06	CPP-55-06	4/15/13	Sodium	24400		UG/L				100	MDL	FIELD DUPLICATE	HCI-060-13	35965-04FD
CPP-55-06	CPP-55-06	4/15/13	Sodium	26400		UG/L				100	MDL		HCI-060-13	35965-04
CS-CH	ICPP-SCI-P-249	4/22/13	Sodium	29200		UG/L				100	MDL		HCI-060-13	35968-04
ICPP-2018	ICPP-2018	4/17/13	Sodium	49900		UG/L				100	MDL		HCI-060-13	35969-04
ICPP-2019	ICPP-2019	4/16/13	Sodium	17900		UG/L				100	MDL	FIELD DUPLICATE	HCI-060-13	35970-04FD
ICPP-2019	ICPP-2019	4/16/13	Sodium	17700		UG/L				100	MDL		HCI-060-13	35970-04
MW-17-2	ICPP-MON-P-018	4/15/13	Sodium	212000		UG/L				100	MDL		HCI-060-13	35985-04
MW-2	ICPP-MON-P-002	4/16/13	Sodium	24000		UG/L				100	MDL		HCI-060-13	35974-04
MW-20-2	ICPP-MON-P-020	4/15/13	Sodium	21500		UG/L				100	MDL		HCI-060-13	35988-04
MW-4-2	ICPP-MON-P-004	4/24/13	Sodium	27100		UG/L				100	MDL		HCI-060-13	35976-04
MW-6	ICPP-MON-P-006	4/23/13	Sodium	30100		UG/L				100	MDL		HCI-060-13	35978-04
33-3	CPP-33-3	4/15/13	Sulfate	58.5		MG/L				2.66	MDL		HCI-059-13	35962-02
33-4-1	CPP-33-4-1	4/15/13	Sulfate	40.5		MG/L				2.66	MDL		HCI-059-13	35963-02
BLR-DP	ICPP-SCI-P-218	4/23/13	Sulfate	22.5		MG/L	J			2.66	MDL		HCI-059-13	35967-02
CPP-55-06	CPP-55-06	4/15/13	Sulfate	26.2		MG/L	J			2.66	MDL	FIELD DUPLICATE	HCI-059-13	35965-02FD
CPP-55-06	CPP-55-06	4/15/13	Sulfate	24.2		MG/L	J			2.66	MDL		HCI-059-13	35965-02
CS-CH	ICPP-SCI-P-249	4/22/13	Sulfate	50.2		MG/L				2.66	MDL		HCI-059-13	35968-02
ICPP-2018	ICPP-2018	4/17/13	Sulfate	13.6		MG/L				0.133	MDL		HCI-059-13	35969-02
ICPP-2019	ICPP-2019	4/16/13	Sulfate	23.6		MG/L	J			2.66	MDL	FIELD DUPLICATE	HCI-059-13	35970-02FD
ICPP-2019	ICPP-2019	4/16/13	Sulfate	24.1		MG/L	J			2.66	MDL		HCI-059-13	35970-02
MW-17-2	ICPP-MON-P-018	4/18/13	Sulfate	79.9		MG/L				2.66	MDL		HCI-059-13	35985-02
MW-2	ICPP-MON-P-002	4/16/13	Sulfate	25.3		MG/L	J			2.66	MDL		HCI-059-13	35974-02
MW-20-2	ICPP-MON-P-020	4/15/13	Sulfate	29		MG/L	J			2.66	MDL		HCI-059-13	35988-02
MW-4-2	ICPP-MON-P-004	4/24/13	Sulfate	25.2		MG/L	J			2.66	MDL		HCI-059-13	35976-02
MW-6	ICPP-MON-P-006	4/23/13	Sulfate	29.7		MG/L	J			2.66	MDL		HCI-059-13	35978-02
33-3	CPP-33-3	4/15/13	TDS	10100		MG/L	J			3.4	MDL		HCI-057-13	35962-07
33-4-1	CPP-33-4-1	4/16/13	TDS	1050		MG/L				3.4	MDL		HCI-054-13	35963-07
BLR-DP	ICPP-SCI-P-218	4/23/13	TDS	224		MG/L				3.4	MDL		HCI-055-13	35967-07
CPP-55-06	CPP-55-06	4/15/13	TDS	306		MG/L				3.4	MDL	FIELD DUPLICATE	HCI-054-13	35965-07FD
CPP-55-06	CPP-55-06	4/15/13	TDS	339		MG/L				3.4	MDL		HCI-054-13	35965-07
CS-CH	ICPP-SCI-P-249	4/22/13	TDS	330		MG/L				23.8	MDL		HCI-055-13	35968-07
ICPP-2018	ICPP-2018	4/17/13	TDS	634		MG/L				3.4	MDL		HCI-056-13	35969-07
ICPP-2019	ICPP-2019	4/16/13	TDS	259		MG/L				3.4	MDL	FIELD DUPLICATE	HCI-054-13	35970-07FD
ICPP-2019	ICPP-2019	4/16/13	TDS	229		MG/L				3.4	MDL		HCI-054-13	35970-07
MW-17-2	ICPP-MON-P-018	4/18/13	TDS	682		MG/L				21.6	MDL		HCI-056-13	35985-07
MW-2	ICPP-MON-P-002	4/16/13	TDS	287		MG/L				3.4	MDL		HCI-057-13	35974-07
MW-20-2	ICPP-MON-P-020	4/15/13	TDS	307		MG/L				3.4	MDL		HCI-057-13	35988-07
MW-4-2	ICPP-MON-P-004	4/24/13	TDS	257		MG/L				3.4	MDL		HCI-063-13	35976-07
MW-6	ICPP-MON-P-006	4/23/13	TDS	293		MG/L				3.4	MDL		HCI-055-13	35978-07

Data Qualifier Flags:

H = holding time exceeded

J = estimated value

U = not detected

UJ = not detected, quantitation limit is an estimate