

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	SDL
BDDRIO-14-81623	07/15/2014	11:51	SSC	14630	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81625	07/16/2014	01:31	SSC	59830	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81626	07/16/2014	02:16	SSC	41490	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81624	07/16/2014	03:25	SSC	36100	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81627	07/16/2014	04:10	SSC	35130	mg/L		N	ASTM:D3977-97	100
BDD-inhouse07242014	07/24/2014	21:35	SSC	1441.9	mg/L		N	ASTM:D3977-97	
BDD-inhouse07242014	07/24/2014	23:35	SSC	856.86	mg/L		N	ASTM:D3977-97	
BDDRIO-14-81628	07/29/2014	15:26	SSC	4530	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81629	07/29/2014	16:57	SSC	2940	mg/L		N	ASTM:D3977-97	100
BDW072914B	07/29/2014	17:26	SSC	3200	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81630	07/29/2014	18:25	SSC	16410	mg/L		N	ASTM:D3977-97	100
BDE072914D	07/29/2014	18:58	SSC	13000	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81631	07/29/2014	19:10	SSC	12760	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81632	07/29/2014	19:45	SSC	25550	mg/L		N	ASTM:D3977-97	100
BDR073114B	07/31/2014	20:26	SSC	55000	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81633	07/31/2014	21:03	SSC	43560	mg/L		N	ASTM:D3977-97	100
BDW073114B	07/31/2014	22:18	SSC	35000	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81634	07/31/2014	22:31	SSC	46500	mg/L		N	ASTM:D3977-97	100
BDE073114D	07/31/2014	23:50	SSC	17000	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81635	08/01/2014	0:47	SSC	25510	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81636	08/01/2014	1:32	SSC	28180	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81668	08/04/2014	16:58	SSC	88620	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81677	08/26/2014	22:49	SSC	16158	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81678	08/27/2014	2:50	SSC	5729	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81687	09/05/2014	20:42	SSC	22997	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81688	09/05/2014	21:27	SSC	22469	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81689	09/05/2014	22:10	SSC	19108	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81686	09/05/2014	22:55	SSC	19554	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81695	09/22/2014	23:12	SSC	61319	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81696	09/22/2014	23:56	SSC	41892	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-81697	09/23/2014	1:26	SSC	34272	mg/L		N	ASTM:D3977-97	100
BDDRIO-14-82003	07/15/2014	11:51	Plutonium-239/240	0.0240	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82039	07/16/2014	1:31	Plutonium-239/240	0.0050	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82074	07/16/2014	2:16	Plutonium-239/240	0.0040	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82038	07/16/2014	3:25	Plutonium-239/240	0.0063	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82075	07/16/2014	4:10	Plutonium-239/240	0.0190	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82073	07/24/2014	22:35	Plutonium-239/240	0.0170	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82110	07/29/2014	15:26	Plutonium-239/240	0.0050	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82111	07/29/2014	16:57	Plutonium-239/240	0.0090	pCi/L	U	N	HASL-300:ISOPU	
BDW072914C	07/29/2014	17:26	Plutonium-239/240	0.0200	pCi/L		N	HASL-300:ISOPU	
BDE072914C	07/29/2014	17:28	Plutonium-239/240	0.0310	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82004	07/29/2014	18:25	Plutonium-239/240	0.0131	pCi/L		N	HASL-300:ISOPU	
BDE072914E	07/29/2014	18:58	Plutonium-239/240	0.0870	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82037	07/29/2014	19:10	Plutonium-239/240	0.0300	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82040	07/29/2014	19:55	Plutonium-239/240	0.0360	pCi/L	U	N	HASL-300:ISOPU	
BDR073114C	07/31/2014	20:26	Plutonium-239/240	0.4100	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82005	07/31/2014	21:03	Plutonium-239/240	0.0143	pCi/L	U	N	HASL-300:ISOPU	
BDW073114C	07/31/2014	22:18	Plutonium-239/240	0.7500	pCi/L		N	HASL-300:ISOPU	
BDE073114C	07/31/2014	22:20	Plutonium-239/240	0.5300	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82036	07/31/2014	22:31	Plutonium-239/240	0.0045	pCi/L	U	N	HASL-300:ISOPU	
BDW073114E	07/31/2014	23:18	Plutonium-239/240	0.4500	pCi/L		N	HASL-300:ISOPU	
BDE073114E	07/31/2014	23:50	Plutonium-239/240	0.4400	pCi/L		N	HASL-300:ISOPU	
BDW073114G	08/01/2014	0:18	Plutonium-239/240	0.5900	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82041	08/01/2014	00:47	Plutonium-239/240	0.0079	pCi/L	U	N	HASL-300:ISOPU	
BDW073114J	08/01/2014	1:18	Plutonium-239/240	0.3400	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82076	08/01/2014	1:32	Plutonium-239/240	0.0260	pCi/L		N	HASL-300:ISOPU	
BDW073114L	08/01/2014	2:18	Plutonium-239/240	0.3800	pCi/L	U	N	HASL-300:ISOPU	
BDW073114N	08/01/2014	3:18	Plutonium-239/240	0.2800	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82106	08/04/2014	16:58	Plutonium-239/240	0.0069	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82117	08/26/2014	22:48	Plutonium-239/240	0.0132	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82119	08/27/2014	02:50	Plutonium-239/240	0.0120	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82145	09/05/2014	20:42	Plutonium-239/240	0.0060	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82144	09/05/2014	21:27	Plutonium-239/240	0.0260	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82143	09/05/2014	22:10	Plutonium-239/240	-0.0032	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82146	09/05/2014	22:55	Plutonium-239/240	0.0085	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82147	09/22/2014	23:12	Plutonium-239/240	0.0193	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82148	09/22/2014	23:56	Plutonium-239/240	0.0208	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82149	09/23/2014	01:26	Plutonium-239/240	0.0149	pCi/L	U	N	HASL-300:ISOPU	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RD L
BDW072914BS	07/29/2014	17:26	Plutonium-239/240	0.0140	pCi/g		N	HASL-300:ISOPU	
BDE072914CS	07/29/2014	17:28	Plutonium-239/240	0.0320	pCi/g		N	HASL-300:ISOPU	
BDE072914DS	07/29/2014	18:58	Plutonium-239/240	0.0029	pCi/g	U	N	HASL-300:ISOPU	
BDR073114BS	07/31/2014	20:26	Plutonium-239/240	0.0097	pCi/g		N	HASL-300:ISOPU	
BDW073114BS	07/31/2014	22:18	Plutonium-239/240	0.0180	pCi/g		N	HASL-300:ISOPU	
BDE073114CS	07/31/2014	22:20	Plutonium-239/240	0.0070	pCi/g	U	N	HASL-300:ISOPU	
BDW073114ES	07/31/2014	23:18	Plutonium-239/240	0.0300	pCi/g		N	HASL-300:ISOPU	
BDE073114DS	07/31/2014	23:50	Plutonium-239/240	0.0110	pCi/g		N	HASL-300:ISOPU	
BDW073114GS	08/01/2014	0:18	Plutonium-239/240	0.0210	pCi/g		N	HASL-300:ISOPU	
BDW073114JS	08/01/2014	1:18	Plutonium-239/240	0.0180	pCi/g		N	HASL-300:ISOPU	
BDW073114LS	08/01/2014	2:18	Plutonium-239/240	0.0190	pCi/g		N	HASL-300:ISOPU	
BDW073114NS	08/01/2014	3:18	Plutonium-239/240	0.0062	pCi/g	U	N	HASL-300:ISOPU	
BDDRIO-14-82003	07/15/2014	11:51	Plutonium-238	0.00400	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82039	07/16/2014	1:31	Plutonium-238	0.02100	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82074	07/16/2014	2:16	Plutonium-238	0.00900	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82038	07/16/2014	3:25	Plutonium-238	0.00990	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82075	07/16/2014	4:10	Plutonium-238	0.02800	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82073	07/24/2014	22:35	Plutonium-238	0.01020	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82110	07/29/2014	15:26	Plutonium-238	0.02000	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82111	07/29/2014	16:57	Plutonium-238	0.03200	pCi/L		N	HASL-300:ISOPU	
BDW072914C	07/29/2014	17:26	Plutonium-238	0.00340	pCi/L	U	N	HASL-300:ISOPU	
BDE072914C	07/29/2014	17:28	Plutonium-238	-0.01000	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82004	07/29/2014	18:25	Plutonium-238	0.00980	pCi/L		N	HASL-300:ISOPU	
BDE072914E	07/29/2014	18:58	Plutonium-238	0.01200	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82037	07/29/2014	19:10	Plutonium-238	0.01900	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82040	07/29/2014	19:55	Plutonium-238	0.04000	pCi/L		N	HASL-300:ISOPU	
BDR073114C	07/31/2014	20:26	Plutonium-238	0.31000	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82005	07/31/2014	21:03	Plutonium-238	0.00720	pCi/L	U	N	HASL-300:ISOPU	
BDW073114C	07/31/2014	22:18	Plutonium-238	0.32000	pCi/L		N	HASL-300:ISOPU	
BDE073114C	07/31/2014	22:20	Plutonium-238	0.09900	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82036	07/31/2014	22:31	Plutonium-238	0.00710	pCi/L	U	N	HASL-300:ISOPU	
BDW073114E	07/31/2014	23:18	Plutonium-238	0.16000	pCi/L	U	N	HASL-300:ISOPU	
BDE073114E	07/31/2014	23:50	Plutonium-238	0.15000	pCi/L		N	HASL-300:ISOPU	
BDW073114G	08/01/2014	0:18	Plutonium-238	0.02600	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82041	08/01/2014	00:47	Plutonium-238	0.00420	pCi/L	U	N	HASL-300:ISOPU	
BDW073114J	08/01/2014	1:18	Plutonium-238	0.44000	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82076	08/01/2014	1:32	Plutonium-238	0.00680	pCi/L	U	N	HASL-300:ISOPU	
BDW073114L	08/01/2014	2:18	Plutonium-238	0.19000	pCi/L		N	HASL-300:ISOPU	
BDW073114N	08/01/2014	3:18	Plutonium-238	0.32000	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82106	08/04/2014	16:58	Plutonium-238	0.00570	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82117	08/26/2014	22:48	Plutonium-238	-0.00070	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82119	08/27/2014	02:50	Plutonium-238	0.00800	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82145	09/05/2014	20:42	Plutonium-238	0.02200	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82144	09/05/2014	21:27	Plutonium-238	0.01500	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82143	09/05/2014	22:10	Plutonium-238	0.00850	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82146	09/05/2014	22:55	Plutonium-238	0.01820	pCi/L		N	HASL-300:ISOPU	
BDDRIO-14-82147	09/22/2014	23:12	Plutonium-238	0.01070	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82148	09/22/2014	23:56	Plutonium-238	0.00540	pCi/L	U	N	HASL-300:ISOPU	
BDDRIO-14-82149	09/23/2014	01:26	Plutonium-238	0.00600	pCi/L	U	N	HASL-300:ISOPU	
BDW072914BS	07/29/2014	17:26	Plutonium-238	0.00000	pCi/g	U	N	HASL-300:ISOPU	
BDE072914CS	07/29/2014	17:28	Plutonium-238	0.00650	pCi/g	U	N	HASL-300:ISOPU	
BDE072914DS	07/29/2014	18:58	Plutonium-238	0.00440	pCi/g		N	HASL-300:ISOPU	
BDR073114BS	07/31/2014	20:26	Plutonium-238	0.00420	pCi/g	U	N	HASL-300:ISOPU	
BDW073114BS	07/31/2014	22:18	Plutonium-238	0.00650	pCi/g	U	N	HASL-300:ISOPU	
BDE073114CS	07/31/2014	22:20	Plutonium-238	0.00350	pCi/g	U	N	HASL-300:ISOPU	
BDW073114ES	07/31/2014	23:18	Plutonium-238	0.01400	pCi/g		N	HASL-300:ISOPU	
BDE073114DS	07/31/2014	23:50	Plutonium-238	0.00570	pCi/g	U	N	HASL-300:ISOPU	
BDW073114GS	08/01/2014	0:18	Plutonium-238	0.00330	pCi/g	U	N	HASL-300:ISOPU	
BDW073114JS	08/01/2014	1:18	Plutonium-238	0.00420	pCi/g		N	HASL-300:ISOPU	
BDW073114LS	08/01/2014	2:18	Plutonium-238	0.00280	pCi/g	U	N	HASL-300:ISOPU	
BDW073114NS	08/01/2014	3:18	Plutonium-238	0.00410	pCi/g	U	N	HASL-300:ISOPU	
BDDRIO-14-82003	07/15/2014	11:51	Americium-241	0.0037	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82039	07/16/2014	1:31	Americium-241	-0.0066	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82074	07/16/2014	2:16	Americium-241	-0.0120	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82038	07/16/2014	3:25	Americium-241	0.0035	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82075	07/16/2014	4:10	Americium-241	-0.0017	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82073	07/24/2014	22:35	Americium-241	-0.0070	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82110	07/29/2014	15:26	Americium-241	0.0034	pCi/L	U	N	HASL-300:AM-241	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-82111	07/29/2014	16:57	Americium-241	-0.0123	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82004	07/29/2014	18:25	Americium-241	0.0030	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82037	07/29/2014	19:10	Americium-241	-0.0053	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82040	07/29/2014	19:55	Americium-241	0.0070	pCi/L	U	N	HASL-300:AM-241	
BDR073114C	07/31/2014	20:26	Americium-241	-0.5000	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82005	07/31/2014	21:03	Americium-241	-0.0105	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82036	07/31/2014	22:31	Americium-241	0.0034	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82041	08/01/2014	00:47	Americium-241	0.0010	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82076	08/01/2014	1:32	Americium-241	-0.0001	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82106	08/04/2014	16:58	Americium-241	-0.0069	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82117	08/26/2014	22:48	Americium-241	0.0180	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82119	08/27/2014	02:50	Americium-241	0.0360	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82145	09/05/2014	20:42	Americium-241	0.0053	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82144	09/05/2014	21:27	Americium-241	-0.0100	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82143	09/05/2014	22:10	Americium-241	0.0140	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82146	09/05/2014	22:55	Americium-241	0.0200	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82147	09/22/2014	23:12	Americium-241	0.0070	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82148	09/22/2014	23:56	Americium-241	-0.0068	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82149	09/23/2014	01:26	Americium-241	-0.0060	pCi/L	U	N	HASL-300:AM-241	
BDDRIO-14-82003	07/15/2014	11:51	Cesium-137	-0.8	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82039	07/16/2014	1:31	Cesium-137	0.7	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82074	07/16/2014	2:16	Cesium-137	1.1	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82038	07/16/2014	3:25	Cesium-137	1	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82075	07/16/2014	4:10	Cesium-137	-0.1	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82073	07/24/2014	22:35	Cesium-137	1.6	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82110	07/29/2014	15:26	Cesium-137	-1.2	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82111	07/29/2014	16:57	Cesium-137	0.1	pCi/L	U	N	EPA:901.1	
BDW072914C	07/29/2014	17:26	Cesium-137	1.70	pCi/L	U	N	EPA:901.1	
BDE072914C	07/29/2014	17:28	Cesium-137	0.14	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82004	07/29/2014	18:25	Cesium-137	-1	pCi/L	U	N	EPA:901.1	
BDE072914E	07/29/2014	18:58	Cesium-137	-5.10	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82037	07/29/2014	19:10	Cesium-137	-1.1	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82040	07/29/2014	19:55	Cesium-137	-0.7	pCi/L	U	N	EPA:901.1	
BDR073114C	07/31/2014	20:26	Cesium-137	-29.00	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82005	07/31/2014	21:03	Cesium-137	-1.5	pCi/L	U	N	EPA:901.1	
BDW073114C	07/31/2014	22:18	Cesium-137	-4.00	pCi/L	U	N	EPA:901.1	
BDE073114C	07/31/2014	22:20	Cesium-137	3.10	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82036	07/31/2014	22:31	Cesium-137	0.7	pCi/L	U	N	EPA:901.1	
BDW073114E	07/31/2014	23:18	Cesium-137	11.00	pCi/L	U	N	EPA:901.1	
BDE073114E	07/31/2014	23:50	Cesium-137	-9.00	pCi/L	U	N	EPA:901.1	
BDW073114G	08/01/2014	0:18	Cesium-137	-4.90	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82041	08/01/2014	0:47	Cesium-137	0	pCi/L	U	N	EPA:901.1	
BDW073114J	08/01/2014	1:18	Cesium-137	9.70	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82076	08/01/2014	1:32	Cesium-137	-1.1	pCi/L	U	N	EPA:901.1	
BDW073114L	08/01/2014	2:18	Cesium-137	-7.80	pCi/L	U	N	EPA:901.1	
BDW073114N	08/01/2014	3:18	Cesium-137	3.20	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82106	08/04/2014	16:58	Cesium-137	0.7	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82117	08/26/2014	22:48	Cesium-137	1.3	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82145	09/05/2014	20:42	Cesium-137	-1.40	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82145	09/05/2014	20:42	Cesium-137	-1.40	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82144	09/05/2014	21:27	Cesium-137	-5.50	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82144	09/05/2014	21:27	Cesium-137	-5.50	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82143	09/05/2014	22:10	Cesium-137	-2.70	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82143	09/05/2014	22:10	Cesium-137	-2.70	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82146	09/05/2014	22:55	Cesium-137	1.00	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82146	09/05/2014	22:55	Cesium-137	1.00	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82147	09/22/2014	23:12	Cesium-137	1.7	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82148	09/22/2014	23:56	Cesium-137	0.3	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82149	09/23/2014	1:26	Cesium-137	-1.5	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82003	07/15/2014	11:51	Potassium-40	-16	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82039	07/16/2014	1:31	Potassium-40	-1	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82074	07/16/2014	2:16	Potassium-40	28	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82038	07/16/2014	3:25	Potassium-40	-110	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82075	07/16/2014	4:10	Potassium-40	70	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82073	07/24/2014	22:35	Potassium-40	-6	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82110	07/29/2014	15:26	Potassium-40	-50	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82111	07/29/2014	16:57	Potassium-40	-28	pCi/L	U	N	EPA:901.1	
BDW072914C	07/29/2014	17:26	Potassium-40	-19.0	pCi/L	U	N	EPA:901.1	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDE072914C	07/29/2014	17:28	Potassium-40	48.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82004	07/29/2014	18:25	Potassium-40	-25	pCi/L	U	N	EPA:901.1	
BDE072914E	07/29/2014	18:58	Potassium-40	240.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82037	07/29/2014	19:10	Potassium-40	7	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82040	07/29/2014	19:55	Potassium-40	14	pCi/L	U	N	EPA:901.1	
BDR073114C	07/31/2014	20:26	Potassium-40	860.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82005	07/31/2014	21:03	Potassium-40	-27	pCi/L	U	N	EPA:901.1	
BDW073114C	07/31/2014	22:18	Potassium-40	140.0	pCi/L	U	N	EPA:901.1	
BDE073114C	07/31/2014	22:20	Potassium-40	84.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82036	07/31/2014	22:31	Potassium-40	2	pCi/L	U	N	EPA:901.1	
BDW073114E	07/31/2014	23:18	Potassium-40	840.0	pCi/L	U	N	EPA:901.1	
BDE073114E	07/31/2014	23:50	Potassium-40	99.0	pCi/L	U	N	EPA:901.1	
BDW073114G	08/01/2014	0:18	Potassium-40	120.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82041	08/01/2014	0:47	Potassium-40	-22	pCi/L	U	N	EPA:901.1	
BDW073114J	08/01/2014	1:18	Potassium-40	400.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82076	08/01/2014	1:32	Potassium-40	-27	pCi/L	U	N	EPA:901.1	
BDW073114L	08/01/2014	2:18	Potassium-40	210.0	pCi/L	U	N	EPA:901.1	
BDW073114N	08/01/2014	3:18	Potassium-40	180.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82106	08/04/2014	16:58	Potassium-40	-59	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82117	08/26/2014	22:48	Potassium-40	-36	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82145	09/05/2014	20:42	Potassium-40	-54.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82145	09/05/2014	20:42	Potassium-40	-54.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82144	09/05/2014	21:27	Potassium-40	22.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82144	09/05/2014	21:27	Potassium-40	22.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82143	09/05/2014	22:10	Potassium-40	14.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82143	09/05/2014	22:10	Potassium-40	14.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82146	09/05/2014	22:55	Potassium-40	-43.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82146	09/05/2014	22:55	Potassium-40	-43.0	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82147	09/22/2014	23:12	Potassium-40	-27	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82148	09/22/2014	23:56	Potassium-40	-44	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82149	09/23/2014	1:26	Potassium-40	51	pCi/L	U	N	EPA:901.1	
BDDRIO-14-82507	07/15/2014	11:51	Radium-226	1.40	pCi/L		N	EPA:903.1	
BDDRIO-14-82578	07/16/2014	1:31	Radium-226	9.20	pCi/L		N	EPA:903.1	
BDDRIO-14-82579	07/16/2014	2:16	Radium-226	8.60	pCi/L		N	EPA:903.1	
BDDRIO-14-82542	07/16/2014	3:25	Radium-226	7.60	pCi/L		N	EPA:903.1	
BDDRIO-14-82543	07/16/2014	4:10	Radium-226	7.80	pCi/L		N	EPA:903.1	
BDDRIO-14-82614	07/29/2014	15:26	Radium-226	0.74	pCi/L		N	EPA:903.1	
BDDRIO-14-82615	07/29/2014	16:57	Radium-226	1.18	pCi/L		N	EPA:903.1	
BDDRIO-14-82508	07/29/2014	18:25	Radium-226	6.89	pCi/L		N	EPA:903.1	
BDDRIO-14-82541	07/29/2014	19:10	Radium-226	3.08	pCi/L		N	EPA:903.1	
BDDRIO-14-82544	07/29/2014	19:55	Radium-226	2.51	pCi/L		N	EPA:903.1	
BDDRIO-14-82540	07/31/2014	21:03	Radium-226	7.12	pCi/L		N	EPA:903.1	
BDDRIO-14-82545	08/01/2014	00:47	Radium-226	2.65	pCi/L		N	EPA:903.1	
BDDRIO-14-82577	08/01/2014	01:32	Radium-226	3.47	pCi/L		N	EPA:903.1	
BDDRIO-14-82621	08/26/2014	22:49	Radium-226	1.82	pCi/L		N	EPA:903.1	
BDDRIO-14-82649	09/05/2014	20:42	Radium-226	7.14	pCi/L		N	EPA:903.1	
BDDRIO-14-82648	09/05/2014	21:27	Radium-226	7.60	pCi/L		N	EPA:903.1	
BDDRIO-14-82647	09/05/2014	22:10	Radium-226	8.50	pCi/L		N	EPA:903.1	
BDDRIO-14-82650	09/05/2014	22:55	Radium-226	7.05	pCi/L		N	EPA:903.1	
BDDRIO-14-82651	09/22/2014	23:12	Radium-226	2.65	pCi/L		N	EPA:903.1	
BDDRIO-14-82652	09/22/2014	23:56	Radium-226	2.66	pCi/L		N	EPA:903.1	
BDDRIO-14-82653	09/23/2014	1:26	Radium-226	2.90	pCi/L		N	EPA:903.1	
BDDRIO-14-82507	07/15/2014	11:51	Radium-228	2.49	pCi/L		N	EPA:904	
BDDRIO-14-82578	07/16/2014	1:31	Radium-228	5.82	pCi/L		N	EPA:904	
BDDRIO-14-82579	07/16/2014	2:16	Radium-228	6.77	pCi/L		N	EPA:904	
BDDRIO-14-82542	07/16/2014	3:25	Radium-228	6.74	pCi/L		N	EPA:904	
BDDRIO-14-82543	07/16/2014	4:10	Radium-228	4.22	pCi/L		N	EPA:904	
BDDRIO-14-82614	07/29/2014	15:26	Radium-228	2.00	pCi/L		N	EPA:904	
BDDRIO-14-82615	07/29/2014	16:57	Radium-228	1.95	pCi/L		N	EPA:904	
BDDRIO-14-82508	07/29/2014	18:25	Radium-228	6.34	pCi/L		N	EPA:904	
BDDRIO-14-82541	07/29/2014	19:10	Radium-228	3.16	pCi/L		N	EPA:904	
BDDRIO-14-82544	07/29/2014	19:55	Radium-228	2.83	pCi/L		N	EPA:904	
BDDRIO-14-82540	07/31/2014	21:03	Radium-228	5.88	pCi/L		N	EPA:904	
BDDRIO-14-82545	08/01/2014	00:47	Radium-228	4.46	pCi/L		N	EPA:904	
BDDRIO-14-82577	08/01/2014	01:32	Radium-228	7.25	pCi/L		N	EPA:904	
BDDRIO-14-82621	08/26/2014	22:49	Radium-228	2.61	pCi/L		N	EPA:904	
BDDRIO-14-82649	09/05/2014	20:42	Radium-228	5.08	pCi/L		N	EPA:904	
BDDRIO-14-82648	09/05/2014	21:27	Radium-228	6.18	pCi/L		N	EPA:904	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	SDL
BDDRIO-14-82647	09/05/2014	22:10	Radium-228	6.41	pCi/L		N	EPA:904	
BDDRIO-14-82650	09/05/2014	22:55	Radium-228	6.38	pCi/L		N	EPA:904	
BDDRIO-14-82651	09/22/2014	23:12	Radium-228	2.90	pCi/L		N	EPA:904	
BDDRIO-14-82652	09/22/2014	23:56	Radium-228	3.31	pCi/L		N	EPA:904	
BDDRIO-14-82653	09/23/2014	1:26	Radium-228	4.00	pCi/L		N	EPA:904	
BDDRIO-14-82255	07/15/2014	11:51	Strontium-90	1.17	pCi/L		N	EPA:905.0	
BDDRIO-14-82291	07/16/2014	1:31	Strontium-90	1.72	pCi/L		N	EPA:905.0	
BDDRIO-14-82326	07/16/2014	2:16	Strontium-90	1.66	pCi/L		N	EPA:905.0	
BDDRIO-14-82290	07/16/2014	2:40	Strontium-90	1.38	pCi/L		N	EPA:905.0	
BDDRIO-14-82327	07/16/2014	4:10	Strontium-90	1.58	pCi/L		N	EPA:905.0	
BDDRIO-14-82362	07/29/2014	15:26	Strontium-90	0.37	pCi/L	U	N	EPA:905.0	
BDDRIO-14-82363	07/29/2014	16:57	Strontium-90	0.37	pCi/L	U	N	EPA:905.0	
BDW072914D	07/29/2014	17:26	Strontium-90	-0.06	pCi/L	U	N	ASTM:D5811-95M	
BDDRIO-14-82256	07/29/2014	18:25	Strontium-90	0.75	pCi/L		N	EPA:905.0	
BDDRIO-14-82289	07/29/2014	19:10	Strontium-90	0.40	pCi/L	U	N	EPA:905.0	
BDDRIO-14-82292	07/29/2014	19:55	Strontium-90	0.35	pCi/L	U	N	EPA:905.0	
BDR073114D	07/31/2014	20:26	Strontium-90	0.54	pCi/L	U	N	ASTM:D5811-95M	
BDDRIO-14-82325	07/31/2014	21:03	Strontium-90	0.72	pCi/L		N	EPA:905.0	
BDW073114D	07/31/2014	22:18	Strontium-90	0.34	pCi/L	U	N	ASTM:D5811-95M	
BDDRIO-14-82293	07/31/2014	22:31	Strontium-90	0.72	pCi/L		N	EPA:905.0	
BDW073114F	07/31/2014	23:18	Strontium-90	0.27	pCi/L	U	N	ASTM:D5811-95M	
BDW073114H	08/01/2014	0:18	Strontium-90	0.41	pCi/L	U	N	ASTM:D5811-95M	
BDDRIO-14-82288	08/01/2014	00:47	Strontium-90	1.03	pCi/L		N	EPA:905.0	
BDW073114K	08/01/2014	1:18	Strontium-90	0.29	pCi/L	U	N	ASTM:D5811-95M	
BDDRIO-14-82257	08/01/2014	01:32	Strontium-90	1.22	pCi/L		N	EPA:905.0	
BDDRIO-14-82369	08/26/2014	22:49	Strontium-90	0.47	pCi/L	U	N	EPA:905.0	
BDDRIO-14-82397	09/05/2014	20:42	Strontium-90	0.63	pCi/L	U	N	EPA:905.0	
BDDRIO-14-82396	09/05/2014	21:27	Strontium-90	1.68	pCi/L		N	EPA:905.0	
BDDRIO-14-82395	09/05/2014	22:10	Strontium-90	0.81	pCi/L		N	EPA:905.0	
BDDRIO-14-82398	09/05/2014	22:55	Strontium-90	1.03	pCi/L		N	EPA:905.0	
BDDRIO-14-82399	09/22/2014	23:12	Strontium-90	0.61	pCi/L	U	N	EPA:905.0	
BDDRIO-14-82400	09/22/2014	23:56	Strontium-90	0.99	pCi/L		N	EPA:905.0	
BDDRIO-14-82401	09/23/2014	01:26	Strontium-90	1.93	pCi/L		N	EPA:905.0	
BDDRIO-14-82003	07/15/2014	11:51	Uranium-234	2.16	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82039	07/16/2014	1:31	Uranium-234	2.05	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82074	07/16/2014	2:16	Uranium-234	4.80	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82038	07/16/2014	3:25	Uranium-234	4.84	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82075	07/16/2014	4:10	Uranium-234	5.27	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82073	07/24/2014	22:35	Uranium-234	1.20	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82110	07/29/2014	15:26	Uranium-234	1.24	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82111	07/29/2014	16:57	Uranium-234	1.35	pCi/L		N	HASL-300:ISOU	
BDW072914C	07/29/2014	17:26	Uranium-234	3.10	pCi/L		N	HASL-300:ISOU	
BDE072914C	07/29/2014	17:28	Uranium-234	2.80	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82004	07/29/2014	18:25	Uranium-234	11.25	pCi/L		N	HASL-300:ISOU	
BDE072914E	07/29/2014	18:58	Uranium-234	23.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82037	07/29/2014	19:10	Uranium-234	5.17	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82040	07/29/2014	19:55	Uranium-234	7.09	pCi/L		N	HASL-300:ISOU	
BDR073114C	07/31/2014	20:26	Uranium-234	84.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82005	07/31/2014	21:03	Uranium-234	4.86	pCi/L		N	HASL-300:ISOU	
BDW073114C	07/31/2014	22:18	Uranium-234	71.00	pCi/L		N	HASL-300:ISOU	
BDE073114C	07/31/2014	22:20	Uranium-234	77.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82036	07/31/2014	22:31	Uranium-234	8.80	pCi/L		N	HASL-300:ISOU	
BDW073114E	07/31/2014	23:18	Uranium-234	35.00	pCi/L		N	HASL-300:ISOU	
BDE073114E	07/31/2014	23:50	Uranium-234	21.00	pCi/L		N	HASL-300:ISOU	
BDW073114G	08/01/2014	0:18	Uranium-234	12.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82041	08/01/2014	00:47	Uranium-234	1.46	pCi/L		N	HASL-300:ISOU	
BDW073114J	08/01/2014	1:18	Uranium-234	14.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82076	08/01/2014	1:32	Uranium-234	0.88	pCi/L		N	HASL-300:ISOU	
BDW073114L	08/01/2014	2:18	Uranium-234	14.00	pCi/L		N	HASL-300:ISOU	
BDW073114N	08/01/2014	3:18	Uranium-234	15.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82106	08/04/2014	16:58	Uranium-234	13.40	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82117	08/26/2014	22:48	Uranium-234	2.53	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82119	08/27/2014	02:50	Uranium-234	2.12	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82145	09/05/2014	20:42	Uranium-234	7.95	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82144	09/05/2014	21:27	Uranium-234	8.53	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82143	09/05/2014	22:10	Uranium-234	6.71	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82146	09/05/2014	22:55	Uranium-234	5.91	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82147	09/22/2014	23:12	Uranium-234	3.81	pCi/L		N	HASL-300:ISOU	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-82148	09/22/2014	23:56	Uranium-234	2.98	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82149	09/23/2014	01:26	Uranium-234	3.04	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82003	07/15/2014	11:51	Uranium-235	0.128	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82039	07/16/2014	1:31	Uranium-235	0.120	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82074	07/16/2014	2:16	Uranium-235	0.295	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82038	07/16/2014	3:25	Uranium-235	0.187	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82075	07/16/2014	4:10	Uranium-235	0.283	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82073	07/24/2014	22:35	Uranium-235	0.055	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82110	07/29/2014	15:26	Uranium-235	0.061	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82111	07/29/2014	16:57	Uranium-235	0.055	pCi/L		N	HASL-300:ISOU	
BDW072914C	07/29/2014	17:26	Uranium-235	0.170	pCi/L		N	HASL-300:ISOU	
BDE072914C	07/29/2014	17:28	Uranium-235	0.170	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82004	07/29/2014	18:25	Uranium-235	0.568	pCi/L		N	HASL-300:ISOU	
BDE072914E	07/29/2014	18:58	Uranium-235	1.500	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82037	07/29/2014	19:10	Uranium-235	0.250	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82040	07/29/2014	19:55	Uranium-235	0.379	pCi/L		N	HASL-300:ISOU	
BDR073114C	07/31/2014	20:26	Uranium-235	5.600	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82005	07/31/2014	21:03	Uranium-235	0.231	pCi/L		N	HASL-300:ISOU	
BDW073114C	07/31/2014	22:18	Uranium-235	3.200	pCi/L		N	HASL-300:ISOU	
BDE073114C	07/31/2014	22:20	Uranium-235	3.800	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82036	07/31/2014	22:31	Uranium-235	0.420	pCi/L		N	HASL-300:ISOU	
BDW073114E	07/31/2014	23:18	Uranium-235	1.900	pCi/L		N	HASL-300:ISOU	
BDE073114E	07/31/2014	23:50	Uranium-235	1.100	pCi/L		N	HASL-300:ISOU	
BDW073114G	08/01/2014	0:18	Uranium-235	0.930	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82041	08/01/2014	00:47	Uranium-235	0.064	pCi/L		N	HASL-300:ISOU	
BDW073114J	08/01/2014	1:18	Uranium-235	0.760	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82076	08/01/2014	1:32	Uranium-235	0.035	pCi/L	U	N	HASL-300:ISOU	
BDW073114L	08/01/2014	2:18	Uranium-235	0.650	pCi/L		N	HASL-300:ISOU	
BDW073114N	08/01/2014	3:18	Uranium-235	0.530	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82106	08/04/2014	16:58	Uranium-235	0.572	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82117	08/26/2014	22:48	Uranium-235	0.123	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82119	08/27/2014	02:50	Uranium-235	0.127	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82145	09/05/2014	20:42	Uranium-235	0.332	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82144	09/05/2014	21:27	Uranium-235	0.358	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82143	09/05/2014	22:10	Uranium-235	0.276	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82146	09/05/2014	22:55	Uranium-235	0.296	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82147	09/22/2014	23:12	Uranium-235	0.189	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82148	09/22/2014	23:56	Uranium-235	0.130	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82149	09/23/2014	01:26	Uranium-235	0.173	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82003	07/15/2014	11:51	Uranium-238	1.79	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82039	07/16/2014	1:31	Uranium-238	1.89	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82074	07/16/2014	2:16	Uranium-238	4.53	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82038	07/16/2014	3:25	Uranium-238	4.20	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82075	07/16/2014	4:10	Uranium-238	4.51	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82073	07/24/2014	22:35	Uranium-238	0.88	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82110	07/29/2014	15:26	Uranium-238	0.84	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82111	07/29/2014	16:57	Uranium-238	0.99	pCi/L		N	HASL-300:ISOU	
BDW072914C	07/29/2014	17:26	Uranium-238	2.90	pCi/L		N	HASL-300:ISOU	
BDE072914C	07/29/2014	17:28	Uranium-238	3.10	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82004	07/29/2014	18:25	Uranium-238	10.20	pCi/L		N	HASL-300:ISOU	
BDE072914E	07/29/2014	18:58	Uranium-238	22.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82037	07/29/2014	19:10	Uranium-238	4.35	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82040	07/29/2014	19:55	Uranium-238	5.87	pCi/L		N	HASL-300:ISOU	
BDR073114C	07/31/2014	20:26	Uranium-238	87.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82005	07/31/2014	21:03	Uranium-238	3.91	pCi/L		N	HASL-300:ISOU	
BDW073114C	07/31/2014	22:18	Uranium-238	72.00	pCi/L		N	HASL-300:ISOU	
BDE073114C	07/31/2014	22:20	Uranium-238	78.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82036	07/31/2014	22:31	Uranium-238	7.53	pCi/L		N	HASL-300:ISOU	
BDW073114E	07/31/2014	23:18	Uranium-238	38.00	pCi/L		N	HASL-300:ISOU	
BDE073114E	07/31/2014	23:50	Uranium-238	21.00	pCi/L		N	HASL-300:ISOU	
BDW073114G	08/01/2014	0:18	Uranium-238	14.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82041	08/01/2014	00:47	Uranium-238	1.14	pCi/L		N	HASL-300:ISOU	
BDW073114J	08/01/2014	1:18	Uranium-238	15.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82076	08/01/2014	1:32	Uranium-238	0.67	pCi/L		N	HASL-300:ISOU	
BDW073114L	08/01/2014	2:18	Uranium-238	14.00	pCi/L		N	HASL-300:ISOU	
BDW073114N	08/01/2014	3:18	Uranium-238	15.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82106	08/04/2014	16:58	Uranium-238	12.10	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82117	08/26/2014	22:48	Uranium-238	2.27	pCi/L		N	HASL-300:ISOU	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-82119	08/27/2014	02:50	Uranium-238	1.81	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82145	09/05/2014	20:42	Uranium-238	7.45	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82144	09/05/2014	21:27	Uranium-238	7.41	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82143	09/05/2014	22:10	Uranium-238	6.33	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82146	09/05/2014	22:55	Uranium-238	5.00	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82147	09/22/2014	23:12	Uranium-238	3.12	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82148	09/22/2014	23:56	Uranium-238	2.39	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82149	09/23/2014	01:26	Uranium-238	2.57	pCi/L		N	HASL-300:ISOU	
BDDRIO-14-82759	07/15/2014	11:51	Gross alpha	130.0	pCi/L		N	EPA:900	
BDDRIO-14-82830	07/16/2014	1:31	Gross alpha	1560.0	pCi/L		N	EPA:900	
BDDRIO-14-82831	07/16/2014	2:16	Gross alpha	896.0	pCi/L		N	EPA:900	
BDDRIO-14-82794	07/16/2014	3:25	Gross alpha	891.0	pCi/L		N	EPA:900	
BDDRIO-14-82795	07/16/2014	4:10	Gross alpha	726.0	pCi/L		N	EPA:900	
BDDRIO-14-82866	07/29/2014	15:26	Gross alpha	23.4	pCi/L		N	EPA:900	
BDDRIO-14-82867	07/29/2014	16:57	Gross alpha	21.9	pCi/L		N	EPA:900	
BDW072914C	07/29/2014	17:26	Gross alpha	45.0	pCi/L		N	EPA:900	
BDDRIO-14-82760	07/29/2014	18:25	Gross alpha	399.0	pCi/L		N	EPA:900	
BDE072914E	07/29/2014	18:58	Gross alpha	320.0	pCi/L		N	EPA:900	
BDDRIO-14-82793	07/29/2014	19:10	Gross alpha	258.0	pCi/L		N	EPA:900	
BDDRIO-14-82796	07/29/2014	19:55	Gross alpha	181.0	pCi/L		N	EPA:900	
BDR073114C	07/31/2014	20:26	Gross alpha	1300.0	pCi/L		N	EPA:900	
BDDRIO-14-82761	07/31/2014	21:03	Gross alpha	885.0	pCi/L		N	EPA:900	
BDW073114C	07/31/2014	22:18	Gross alpha	1100.0	pCi/L		N	EPA:900	
BDE073114C	07/31/2014	22:20	Gross alpha	1300.0	pCi/L		N	EPA:900	
BDDRIO-14-82829	07/31/2014	22:31	Gross alpha	670.0	pCi/L		N	EPA:900	
BDW073114E	07/31/2014	23:18	Gross alpha	700.0	pCi/L		N	EPA:900	
BDE073114E	07/31/2014	23:50	Gross alpha	720.0	pCi/L		N	EPA:900	
BDW073114G	08/01/2014	0:18	Gross alpha	480.0	pCi/L		N	EPA:900	
BDDRIO-14-82792	08/01/2014	00:47	Gross alpha	468.0	pCi/L		N	EPA:900	
BDW073114J	08/01/2014	1:18	Gross alpha	510.0	pCi/L		N	EPA:900	
BDDRIO-14-82797	08/01/2014	01:32	Gross alpha	420.0	pCi/L		N	EPA:900	
BDW073114L	08/01/2014	2:18	Gross alpha	650.0	pCi/L		N	EPA:900	
BDW073114N	08/01/2014	3:18	Gross alpha	600.0	pCi/L		N	EPA:900	
BDDRIO-14-82873	08/26/2014	22:49	Gross alpha	106.0	pCi/L		N	EPA:900	
BDDRIO-14-82901	09/05/2014	20:42	Gross alpha	361.0	pCi/L		N	EPA:900	
BDDRIO-14-82900	09/05/2014	21:27	Gross alpha	221.0	pCi/L		N	EPA:900	
BDDRIO-14-82899	09/05/2014	22:10	Gross alpha	301.0	pCi/L		N	EPA:900	
BDDRIO-14-82902	09/05/2014	22:55	Gross alpha	306.0	pCi/L		N	EPA:900	
BDDRIO-14-82903	09/22/2014	23:12	Gross alpha	1100.0	pCi/L		N	EPA:900	
BDDRIO-14-82904	09/22/2014	23:56	Gross alpha	747.0	pCi/L		N	EPA:900	
BDDRIO-14-82905	09/23/2014	01:26	Gross alpha	1100.0	pCi/L		N	EPA:900	
BDR073114BS	07/31/2014	20:26	Gross alpha	7.3	pCi/g		N	EPA:900	
BDW073114BS	07/31/2014	22:18	Gross alpha	13.0	pCi/g		N	EPA:900	
BDW073114ES	07/31/2014	23:18	Gross alpha	16.0	pCi/g		N	EPA:900	
BDW073114GS	08/01/2014	0:18	Gross alpha	7.9	pCi/g		N	EPA:900	
BDW073114JS	08/01/2014	1:18	Gross alpha	14.0	pCi/g		N	EPA:900	
BDW073114LS	08/01/2014	2:18	Gross alpha	9.4	pCi/g		N	EPA:900	
BDW073114NS	08/01/2014	3:18	Gross alpha	8.8	pCi/g		N	EPA:900	
BDDRIO-14-82759	07/15/2014	11:51	Gross beta	184.0	pCi/L		N	EPA:900	
BDDRIO-14-82830	07/16/2014	1:31	Gross beta	2080.0	pCi/L		N	EPA:900	
BDDRIO-14-82831	07/16/2014	2:16	Gross beta	1210.0	pCi/L		N	EPA:900	
BDDRIO-14-82794	07/16/2014	3:25	Gross beta	1087.0	pCi/L		N	EPA:900	
BDDRIO-14-82795	07/16/2014	4:10	Gross beta	1018.0	pCi/L		N	EPA:900	
BDDRIO-14-82866	07/29/2014	15:26	Gross beta	33.7	pCi/L		N	EPA:900	
BDDRIO-14-82867	07/29/2014	16:57	Gross beta	30.2	pCi/L		N	EPA:900	
BDW072914C	07/29/2014	17:26	Gross beta	94.0	pCi/L		N	EPA:900	
BDDRIO-14-82760	07/29/2014	18:25	Gross beta	475.0	pCi/L		N	EPA:900	
BDE072914E	07/29/2014	18:58	Gross beta	460.0	pCi/L		N	EPA:900	
BDDRIO-14-82793	07/29/2014	19:10	Gross beta	354.0	pCi/L		N	EPA:900	
BDDRIO-14-82796	07/29/2014	19:55	Gross beta	271.0	pCi/L		N	EPA:900	
BDR073114C	07/31/2014	20:26	Gross beta	1700.0	pCi/L		N	EPA:900	
BDDRIO-14-82761	07/31/2014	21:03	Gross beta	986.0	pCi/L		N	EPA:900	
BDW073114C	07/31/2014	22:18	Gross beta	1300.0	pCi/L		N	EPA:900	
BDE073114C	07/31/2014	22:20	Gross beta	1500.0	pCi/L		N	EPA:900	
BDDRIO-14-82829	07/31/2014	22:31	Gross beta	756.0	pCi/L		N	EPA:900	
BDW073114E	07/31/2014	23:18	Gross beta	820.0	pCi/L		N	EPA:900	
BDE073114E	07/31/2014	23:50	Gross beta	830.0	pCi/L		N	EPA:900	
BDW073114G	08/01/2014	0:18	Gross beta	620.0	pCi/L		N	EPA:900	

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-82792	08/01/2014	00:47	Gross beta	546.0	pCi/L		N	EPA:900	
BDW073114J	08/01/2014	1:18	Gross beta	770.0	pCi/L		N	EPA:900	
BDDRIO-14-82797	08/01/2014	01:32	Gross beta	633.0	pCi/L		N	EPA:900	
BDW073114L	08/01/2014	2:18	Gross beta	820.0	pCi/L		N	EPA:900	
BDW073114N	08/01/2014	3:18	Gross beta	710.0	pCi/L		N	EPA:900	
BDDRIO-14-82873	08/26/2014	22:49	Gross beta	166.0	pCi/L		N	EPA:900	
BDDRIO-14-82901	09/05/2014	20:42	Gross beta	388.0	pCi/L		N	EPA:900	
BDDRIO-14-82900	09/05/2014	21:27	Gross beta	265.0	pCi/L		N	EPA:900	
BDDRIO-14-82899	09/05/2014	22:10	Gross beta	340.0	pCi/L		N	EPA:900	
BDDRIO-14-82902	09/05/2014	22:55	Gross beta	399.0	pCi/L		N	EPA:900	
BDDRIO-14-82903	09/22/2014	23:12	Gross beta	1370.0	pCi/L		N	EPA:900	
BDDRIO-14-82904	09/22/2014	23:56	Gross beta	1020.0	pCi/L		N	EPA:900	
BDDRIO-14-82905	09/23/2014	01:26	Gross beta	1430.0	pCi/L		N	EPA:900	
BDR073114BS	07/31/2014	20:26	Gross beta	6.3	pCi/g		N	EPA:900	
BDW073114BS	07/31/2014	22:18	Gross beta	12.0	pCi/g		N	EPA:900	
BDW073114ES	07/31/2014	23:18	Gross beta	13.0	pCi/g		N	EPA:900	
BDW073114GS	08/01/2014	0:18	Gross beta	7.5	pCi/g		N	EPA:900	
BDW073114JS	08/01/2014	1:18	Gross beta	11.0	pCi/g		N	EPA:900	
BDW073114LS	08/01/2014	2:18	Gross beta	9.5	pCi/g		N	EPA:900	
BDW073114NS	08/01/2014	3:18	Gross beta	7.7	pCi/g		N	EPA:900	
BDDRIO-14-83263	07/15/2014	11:25	Perchlorate	0.1480	ug/L	J	N	SW-846:6850	0.2
BDDRIO-14-83268	07/16/2014	00:46	Perchlorate	0.1420	ug/L	J	N	SW-846:6850	0.2
BDDRIO-14-83269	07/29/2014	17:27	Perchlorate	0.0688	ug/L	J	N	SW-846:6850	0.2
BDDRIO-14-83274	07/29/2014	19:27	Perchlorate	0.0897	ug/L	J	N	SW-846:6850	0.2
BDDRIO-14-83273	08/01/2014	00:10	Perchlorate	0.1110	ug/L	J	N	SW-846:6850	0.2
BDDRIO-14-83281	08/26/2014	22:50	Perchlorate	0.1420	ug/L	J	N	SW-846:6850	0.2
BDDRIO-14-83287	09/22/2014	23:43	Perchlorate	0.3680	ug/L		N	SW-846:6850	0.2
BDR071114A	07/11/2014	20:01	Total PCB	0.006510	ug/L		N	EPA:1668A	
BDR071514A	07/15/2014	2:45	Total PCB	0.000232	ug/L		N	EPA:1668A	
BDDRIO-14-83725	07/15/2014	11:25	Total PCB	0.000000	ug/L	U	N	EPA:1668A	
BDDRIO-14-83748	07/16/2014	00:46	Total PCB	0.001930	ug/L		N	EPA:1668A	
BDR071714A	07/17/2014	21:54	Total PCB	0.000143	ug/L		N	EPA:1668A	
BDR072814A	07/28/2014	21:39	Total PCB	0.000128	ug/L		N	EPA:1668A	
BDDRIO-14-83749	07/29/2014	17:27	Total PCB	0.000124	ug/L		N	EPA:1668A	
BDE072914A	07/29/2014	17:28	Total PCB	0.000224	ug/L		N	EPA:1668A	
BDE072914B	07/29/2014	18:58	Total PCB	0.003190	ug/L		N	EPA:1668A	
BDDRIO-14-83772	07/29/2014	19:27	Total PCB	0.000611	ug/L		N	EPA:1668A	
BDR073114A	07/31/2014	20:26	Total PCB	0.000962	ug/L		N	EPA:1668A	
BDDRIO-14-83773	07/31/2014	22:18	Total PCB	0.003540	ug/L		N	EPA:1668A	
BDE073114A	07/31/2014	22:20	Total PCB	0.005730	ug/L		N	EPA:1668A	
BDE073114B	07/31/2014	23:50	Total PCB	0.005570	ug/L		N	EPA:1668A	
BDDRIO-14-83796	08/01/2014	00:18	Total PCB	0.001470	ug/L		N	EPA:1668A	
BDDRIO-14-83797	08/26/2014	22:50	Total PCB	0.001950	ug/L		N	EPA:1668A	
BDDRIO-14-83820	09/05/2014	22:10	Total PCB	0.002290	ug/L		N	EPA:1668A	
BDDRIO-14-83821	09/22/2014	23:43	Total PCB	0.018300	ug/L		N	EPA:1668A	
BDDRIO-14-83011	07/15/2014	11:51	Aluminum	126000	ug/L		N	EPA:200.8	250
BDDRIO-14-83082	07/16/2014	01:31	Aluminum	567000	ug/L		N	EPA:200.8	2500
BDDRIO-14-83046	07/16/2014	02:40	Aluminum	372000	ug/L		N	EPA:200.8	2500
BDDRIO-14-83047	07/16/2014	03:25	Aluminum	334000	ug/L		N	EPA:200.8	2500
BDDRIO-14-83083	07/16/2014	04:10	Aluminum	452000	ug/L		N	EPA:200.8	2500
BDDRIO-14-83118	07/29/2014	15:26	Aluminum	31500	ug/L		N	EPA:200.8	50
BDDRIO-14-83119	07/29/2014	16:57	Aluminum	27400	ug/L		N	EPA:200.8	50
BDDRIO-14-83012	07/29/2014	18:25	Aluminum	157000	ug/L		N	EPA:200.8	1250
BDDRIO-14-83045	07/29/2014	19:10	Aluminum	122000	ug/L		N	EPA:200.8	1250
BDDRIO-14-83048	07/29/2014	19:55	Aluminum	126000	ug/L		N	EPA:200.8	1250
BDDRIO-14-83013	07/31/2014	21:03	Aluminum	342000	ug/L		N	EPA:200.8	1000
BDDRIO-14-83084	07/31/2014	22:31	Aluminum	258000	ug/L		N	EPA:200.8	1000
BDDRIO-14-83044	08/01/2014	00:46	Aluminum	298000	ug/L		N	EPA:200.8	1000
BDDRIO-14-83081	08/01/2014	01:32	Aluminum	332000	ug/L		N	EPA:200.8	1000
BDDRIO-14-83124	08/26/2014	22:49	Aluminum	87000	ug/L	E	N	EPA:200.8	250
BDDRIO-14-83155	09/05/2014	20:42	Aluminum	241000	ug/L		N	EPA:200.8	500
BDDRIO-14-83152	09/05/2014	21:27	Aluminum	230000	ug/L		N	EPA:200.8	500
BDDRIO-14-83151	09/05/2014	22:10	Aluminum	201000	ug/L		N	EPA:200.8	500
BDDRIO-14-83154	09/05/2014	22:58	Aluminum	165000	ug/L		N	EPA:200.8	500
BDDRIO-14-83155	09/22/2014	23:12	Aluminum	455000	ug/L		N	EPA:200.8	1250
BDDRIO-14-83156	09/22/2014	23:56	Aluminum	413000	ug/L		N	EPA:200.8	1250
BDDRIO-14-83157	09/23/2014	01:26	Aluminum	361000	ug/L		N	EPA:200.8	1250
BDDRIO-14-83011	07/15/2014	11:51	Antimony	3.00	ug/L	UN	N	EPA:200.8	3

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83082	07/16/2014	01:31	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83046	07/16/2014	02:40	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83047	07/16/2014	03:25	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83083	07/16/2014	04:10	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83118	07/29/2014	15:26	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83119	07/29/2014	16:57	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83012	07/29/2014	18:25	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83045	07/29/2014	19:10	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83048	07/29/2014	19:55	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83013	07/31/2014	21:03	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83084	07/31/2014	22:31	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83044	08/01/2014	00:46	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83081	08/01/2014	01:32	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83124	08/26/2014	22:49	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83155	09/05/2014	20:42	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83152	09/05/2014	21:27	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83151	09/05/2014	22:10	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83154	09/05/2014	22:58	Antimony	3.00	ug/L	UN	N	EPA:200.8	3
BDDRIO-14-83155	09/22/2014	23:12	Antimony	15.00	ug/L	UN	N	EPA:200.8	15
BDDRIO-14-83156	09/22/2014	23:56	Antimony	15.00	ug/L	UN	N	EPA:200.8	15
BDDRIO-14-83157	09/23/2014	01:26	Antimony	15.00	ug/L	UN	N	EPA:200.8	15
BDDRIO-14-83011	07/15/2014	11:51	Arsenic	12.7	ug/L		N	EPA:200.8	5
BDDRIO-14-83082	07/16/2014	01:31	Arsenic	53.6	ug/L		N	EPA:200.8	5
BDDRIO-14-83046	07/16/2014	02:40	Arsenic	34.9	ug/L		N	EPA:200.8	5
BDDRIO-14-83047	07/16/2014	03:25	Arsenic	30.9	ug/L		N	EPA:200.8	5
BDDRIO-14-83083	07/16/2014	04:10	Arsenic	41.3	ug/L		N	EPA:200.8	5
BDDRIO-14-83118	07/29/2014	15:26	Arsenic	6.8	ug/L		N	EPA:200.8	5
BDDRIO-14-83119	07/29/2014	16:57	Arsenic	9.2	ug/L		N	EPA:200.8	5
BDDRIO-14-83012	07/29/2014	18:25	Arsenic	22.9	ug/L		N	EPA:200.8	5
BDDRIO-14-83045	07/29/2014	19:10	Arsenic	22.5	ug/L		N	EPA:200.8	5
BDDRIO-14-83048	07/29/2014	19:55	Arsenic	23.3	ug/L		N	EPA:200.8	5
BDDRIO-14-83013	07/31/2014	21:03	Arsenic	47.2	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83084	07/31/2014	22:31	Arsenic	30.2	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83044	08/01/2014	00:46	Arsenic	40.9	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83081	08/01/2014	01:32	Arsenic	46.3	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83124	08/26/2014	22:49	Arsenic	11.7	ug/L		N	EPA:200.8	5
BDDRIO-14-83155	09/05/2014	20:42	Arsenic	38.7	ug/L		N	EPA:200.8	5
BDDRIO-14-83152	09/05/2014	21:27	Arsenic	38.7	ug/L		N	EPA:200.8	5
BDDRIO-14-83151	09/05/2014	22:10	Arsenic	34.0	ug/L		N	EPA:200.8	5
BDDRIO-14-83154	09/05/2014	22:58	Arsenic	27.3	ug/L		N	EPA:200.8	5
BDDRIO-14-83155	09/22/2014	23:12	Arsenic	93.3	ug/L	N	N	EPA:200.8	25
BDDRIO-14-83156	09/22/2014	23:56	Arsenic	89.4	ug/L	N	N	EPA:200.8	25
BDDRIO-14-83157	09/23/2014	01:26	Arsenic	76.4	ug/L	N	N	EPA:200.8	25
BDDRIO-14-83011	07/15/2014	11:51	Barium	1880	ug/L		N	EPA:200.7	5
BDDRIO-14-83082	07/16/2014	01:31	Barium	6240	ug/L		N	EPA:200.7	5
BDDRIO-14-83046	07/16/2014	02:40	Barium	4210	ug/L		N	EPA:200.7	5
BDDRIO-14-83047	07/16/2014	03:25	Barium	3520	ug/L		N	EPA:200.7	5
BDDRIO-14-83083	07/16/2014	04:10	Barium	4500	ug/L		N	EPA:200.7	5
BDDRIO-14-83118	07/29/2014	15:26	Barium	498	ug/L		N	EPA:200.7	5
BDDRIO-14-83119	07/29/2014	16:57	Barium	425	ug/L		N	EPA:200.7	5
BDDRIO-14-83012	07/29/2014	18:25	Barium	1780	ug/L		N	EPA:200.7	5
BDDRIO-14-83045	07/29/2014	19:10	Barium	2130	ug/L		N	EPA:200.7	5
BDDRIO-14-83048	07/29/2014	19:55	Barium	1780	ug/L		N	EPA:200.7	5
BDDRIO-14-83013	07/31/2014	21:03	Barium	6250	ug/L		N	EPA:200.7	5
BDDRIO-14-83084	07/31/2014	22:31	Barium	3960	ug/L		N	EPA:200.7	5
BDDRIO-14-83044	08/01/2014	00:46	Barium	5190	ug/L		N	EPA:200.7	5
BDDRIO-14-83081	08/01/2014	01:32	Barium	5590	ug/L		N	EPA:200.7	5
BDDRIO-14-83124	08/26/2014	22:49	Barium	1410	ug/L		N	EPA:200.7	5
BDDRIO-14-83155	09/05/2014	20:42	Barium	4000	ug/L		N	EPA:200.7	5
BDDRIO-14-83152	09/05/2014	21:27	Barium	4390	ug/L		N	EPA:200.7	5
BDDRIO-14-83151	09/05/2014	22:10	Barium	4270	ug/L		N	EPA:200.7	5
BDDRIO-14-83154	09/05/2014	22:58	Barium	4200	ug/L		N	EPA:200.7	5
BDDRIO-14-83155	09/22/2014	23:12	Barium	9500	ug/L		N	EPA:200.7	5
BDDRIO-14-83156	09/22/2014	23:56	Barium	8710	ug/L		N	EPA:200.7	5
BDDRIO-14-83157	09/23/2014	01:26	Barium	7360	ug/L		N	EPA:200.7	5
BDDRIO-14-83011	07/15/2014	11:51	Beryllium	9.89	ug/L	N	N	EPA:200.8	0.5
BDDRIO-14-83082	07/16/2014	01:31	Beryllium	35.60	ug/L	N	N	EPA:200.8	2.5
BDDRIO-14-83046	07/16/2014	02:40	Beryllium	27.30	ug/L	N	N	EPA:200.8	2.5

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83047	07/16/2014	03:25	Beryllium	24.60	ug/L	N	N	EPA:200.8	2.5
BDDRIO-14-83083	07/16/2014	04:10	Beryllium	33.10	ug/L	N	N	EPA:200.8	2.5
BDDRIO-14-83118	07/29/2014	15:26	Beryllium	2.07	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83119	07/29/2014	16:57	Beryllium	1.64	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83012	07/29/2014	18:25	Beryllium	11.10	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83045	07/29/2014	19:10	Beryllium	9.19	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83048	07/29/2014	19:55	Beryllium	8.56	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83013	07/31/2014	21:03	Beryllium	33.70	ug/L		N	EPA:200.8	10
BDDRIO-14-83084	07/31/2014	22:31	Beryllium	27.70	ug/L		N	EPA:200.8	10
BDDRIO-14-83044	08/01/2014	00:46	Beryllium	27.70	ug/L		N	EPA:200.8	10
BDDRIO-14-83081	08/01/2014	01:32	Beryllium	33.10	ug/L		N	EPA:200.8	10
BDDRIO-14-83124	08/26/2014	22:49	Beryllium	6.79	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83155	09/05/2014	20:42	Beryllium	15.60	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83152	09/05/2014	21:27	Beryllium	14.90	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83151	09/05/2014	22:10	Beryllium	14.80	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83154	09/05/2014	22:58	Beryllium	13.10	ug/L		N	EPA:200.8	0.5
BDDRIO-14-83155	09/22/2014	23:12	Beryllium	52.90	ug/L		N	EPA:200.8	2.5
BDDRIO-14-83156	09/22/2014	23:56	Beryllium	44.30	ug/L		N	EPA:200.8	2.5
BDDRIO-14-83157	09/23/2014	01:26	Beryllium	39.20	ug/L		N	EPA:200.8	2.5
BDDRIO-14-83011	07/15/2014	11:51	Boron	74.7	ug/L		N	EPA:200.7	50
BDDRIO-14-83082	07/16/2014	01:31	Boron	204.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83046	07/16/2014	02:40	Boron	161.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83047	07/16/2014	03:25	Boron	139.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83083	07/16/2014	04:10	Boron	154.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83118	07/29/2014	15:26	Boron	38.3	ug/L	J	N	EPA:200.7	50
BDDRIO-14-83119	07/29/2014	16:57	Boron	36.2	ug/L	J	N	EPA:200.7	50
BDDRIO-14-83012	07/29/2014	18:25	Boron	138.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83045	07/29/2014	19:10	Boron	112.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83048	07/29/2014	19:55	Boron	104.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83013	07/31/2014	21:03	Boron	172.0	ug/L	N	N	EPA:200.7	50
BDDRIO-14-83084	07/31/2014	22:31	Boron	162.0	ug/L	N	N	EPA:200.7	50
BDDRIO-14-83044	08/01/2014	00:46	Boron	146.0	ug/L	N	N	EPA:200.7	50
BDDRIO-14-83081	08/01/2014	01:32	Boron	152.0	ug/L	N	N	EPA:200.7	50
BDDRIO-14-83124	08/26/2014	22:49	Boron	82.3	ug/L		N	EPA:200.7	50
BDDRIO-14-83155	09/05/2014	20:42	Boron	135.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83152	09/05/2014	21:27	Boron	147.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83151	09/05/2014	22:10	Boron	128.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83154	09/05/2014	22:58	Boron	130.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83155	09/22/2014	23:12	Boron	229.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83156	09/22/2014	23:56	Boron	202.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83157	09/23/2014	01:26	Boron	185.0	ug/L		N	EPA:200.7	50
BDDRIO-14-83011	07/15/2014	11:51	Cadmium	2.31	ug/L		N	EPA:200.8	1
BDDRIO-14-83082	07/16/2014	01:31	Cadmium	8.14	ug/L		N	EPA:200.8	1
BDDRIO-14-83046	07/16/2014	02:40	Cadmium	5.49	ug/L		N	EPA:200.8	1
BDDRIO-14-83047	07/16/2014	03:25	Cadmium	4.61	ug/L		N	EPA:200.8	1
BDDRIO-14-83083	07/16/2014	04:10	Cadmium	5.84	ug/L		N	EPA:200.8	1
BDDRIO-14-83118	07/29/2014	15:26	Cadmium	0.30	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83119	07/29/2014	16:57	Cadmium	0.34	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83012	07/29/2014	18:25	Cadmium	1.80	ug/L		N	EPA:200.8	1
BDDRIO-14-83045	07/29/2014	19:10	Cadmium	1.82	ug/L		N	EPA:200.8	1
BDDRIO-14-83048	07/29/2014	19:55	Cadmium	1.45	ug/L		N	EPA:200.8	1
BDDRIO-14-83013	07/31/2014	21:03	Cadmium	5.93	ug/L		N	EPA:200.8	1
BDDRIO-14-83084	07/31/2014	22:31	Cadmium	4.15	ug/L		N	EPA:200.8	1
BDDRIO-14-83044	08/01/2014	00:46	Cadmium	4.12	ug/L		N	EPA:200.8	1
BDDRIO-14-83081	08/01/2014	01:32	Cadmium	5.02	ug/L		N	EPA:200.8	1
BDDRIO-14-83124	08/26/2014	22:49	Cadmium	0.97	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83155	09/05/2014	20:42	Cadmium	2.98	ug/L		N	EPA:200.8	1
BDDRIO-14-83152	09/05/2014	21:27	Cadmium	2.96	ug/L		N	EPA:200.8	1
BDDRIO-14-83151	09/05/2014	22:10	Cadmium	2.88	ug/L		N	EPA:200.8	1
BDDRIO-14-83154	09/05/2014	22:58	Cadmium	2.42	ug/L		N	EPA:200.8	1
BDDRIO-14-83155	09/22/2014	23:12	Cadmium	8.11	ug/L		N	EPA:200.8	5
BDDRIO-14-83156	09/22/2014	23:56	Cadmium	6.52	ug/L		N	EPA:200.8	5
BDDRIO-14-83157	09/23/2014	01:26	Cadmium	6.43	ug/L		N	EPA:200.8	5
BDDRIO-14-83011	07/15/2014	11:51	Calcium	311	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83082	07/16/2014	01:31	Calcium	1790	mg/L		N	EPA:200.7	2
BDDRIO-14-83046	07/16/2014	02:40	Calcium	1160	mg/L		N	EPA:200.7	2
BDDRIO-14-83047	07/16/2014	03:25	Calcium	952	mg/L		N	EPA:200.7	2
BDDRIO-14-83083	07/16/2014	04:10	Calcium	1180	mg/L		N	EPA:200.7	2

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83118	07/29/2014	15:26	Calcium	81	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83119	07/29/2014	16:57	Calcium	69	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83012	07/29/2014	18:25	Calcium	372	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83045	07/29/2014	19:10	Calcium	410	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83048	07/29/2014	19:55	Calcium	310	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83013	07/31/2014	21:03	Calcium	1440	mg/L		N	EPA:200.7	1
BDDRIO-14-83084	07/31/2014	22:31	Calcium	881	mg/L		N	EPA:200.7	1
BDDRIO-14-83044	08/01/2014	00:46	Calcium	644	mg/L		N	EPA:200.7	1
BDDRIO-14-83081	08/01/2014	01:32	Calcium	680	mg/L		N	EPA:200.7	1
BDDRIO-14-83124	08/26/2014	22:49	Calcium	251	mg/L		N	EPA:200.7	0.2
BDDRIO-14-83155	09/05/2014	20:42	Calcium	921	mg/L		N	EPA:200.7	1
BDDRIO-14-83152	09/05/2014	21:27	Calcium	965	mg/L		N	EPA:200.7	1
BDDRIO-14-83151	09/05/2014	22:10	Calcium	713	mg/L		N	EPA:200.7	1
BDDRIO-14-83154	09/05/2014	22:58	Calcium	562	mg/L		N	EPA:200.7	1
BDDRIO-14-83155	09/22/2014	23:12	Calcium	2440	mg/L		N	EPA:200.7	2
BDDRIO-14-83156	09/22/2014	23:56	Calcium	1920	mg/L		N	EPA:200.7	2
BDDRIO-14-83157	09/23/2014	01:26	Calcium	1570	mg/L		N	EPA:200.7	2
BDDRIO-14-83011	07/15/2014	11:51	Chromium	61.9	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83082	07/16/2014	01:31	Chromium	431.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83046	07/16/2014	02:40	Chromium	298.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83047	07/16/2014	03:25	Chromium	244.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83083	07/16/2014	04:10	Chromium	324.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83118	07/29/2014	15:26	Chromium	17.7	ug/L		N	EPA:200.8	10
BDDRIO-14-83119	07/29/2014	16:57	Chromium	15.6	ug/L		N	EPA:200.8	10
BDDRIO-14-83012	07/29/2014	18:25	Chromium	98.5	ug/L		N	EPA:200.8	10
BDDRIO-14-83045	07/29/2014	19:10	Chromium	79.7	ug/L		N	EPA:200.8	10
BDDRIO-14-83048	07/29/2014	19:55	Chromium	80.8	ug/L		N	EPA:200.8	10
BDDRIO-14-83013	07/31/2014	21:03	Chromium	287.0	ug/L		N	EPA:200.8	200
BDDRIO-14-83084	07/31/2014	22:31	Chromium	206.0	ug/L		N	EPA:200.8	200
BDDRIO-14-83044	08/01/2014	00:46	Chromium	141.0	ug/L	J	N	EPA:200.8	200
BDDRIO-14-83081	08/01/2014	01:32	Chromium	185.0	ug/L	J	N	EPA:200.8	200
BDDRIO-14-83124	08/26/2014	22:49	Chromium	70.9	ug/L		N	EPA:200.8	10
BDDRIO-14-83155	09/05/2014	20:42	Chromium	213.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83152	09/05/2014	21:27	Chromium	197.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83151	09/05/2014	22:10	Chromium	166.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83154	09/05/2014	22:58	Chromium	127.0	ug/L	N	N	EPA:200.8	10
BDDRIO-14-83155	09/22/2014	23:12	Chromium	356.0	ug/L		N	EPA:200.8	50
BDDRIO-14-83156	09/22/2014	23:56	Chromium	316.0	ug/L		N	EPA:200.8	50
BDDRIO-14-83157	09/23/2014	01:26	Chromium	275.0	ug/L		N	EPA:200.8	50
BDDRIO-14-83011	07/15/2014	11:51	Cobalt	57.1	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83082	07/16/2014	01:31	Cobalt	180.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83046	07/16/2014	02:40	Cobalt	127.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83047	07/16/2014	03:25	Cobalt	104.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83083	07/16/2014	04:10	Cobalt	140.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83118	07/29/2014	15:26	Cobalt	10.9	ug/L		N	EPA:200.7	5
BDDRIO-14-83119	07/29/2014	16:57	Cobalt	8.7	ug/L		N	EPA:200.7	5
BDDRIO-14-83012	07/29/2014	18:25	Cobalt	63.2	ug/L		N	EPA:200.7	5
BDDRIO-14-83045	07/29/2014	19:10	Cobalt	65.8	ug/L		N	EPA:200.7	5
BDDRIO-14-83048	07/29/2014	19:55	Cobalt	55.8	ug/L		N	EPA:200.7	5
BDDRIO-14-83013	07/31/2014	21:03	Cobalt	184.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83084	07/31/2014	22:31	Cobalt	129.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83044	08/01/2014	00:46	Cobalt	142.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83081	08/01/2014	01:32	Cobalt	145.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83124	08/26/2014	22:49	Cobalt	44.8	ug/L		N	EPA:200.7	5
BDDRIO-14-83155	09/05/2014	20:42	Cobalt	122.0	ug/L		N	EPA:200.7	5
BDDRIO-14-83152	09/05/2014	21:27	Cobalt	128.0	ug/L		N	EPA:200.7	5
BDDRIO-14-83151	09/05/2014	22:10	Cobalt	138.0	ug/L		N	EPA:200.7	5
BDDRIO-14-83154	09/05/2014	22:58	Cobalt	154.0	ug/L		N	EPA:200.7	5
BDDRIO-14-83155	09/22/2014	23:12	Cobalt	213.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83156	09/22/2014	23:56	Cobalt	202.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83157	09/23/2014	01:26	Cobalt	175.0	ug/L	E	N	EPA:200.7	5
BDDRIO-14-83011	07/15/2014	11:51	Copper	75.6	ug/L	N	N	EPA:200.8	1
BDDRIO-14-83082	07/16/2014	01:31	Copper	364.0	ug/L	N	N	EPA:200.8	1
BDDRIO-14-83046	07/16/2014	02:40	Copper	260.0	ug/L	N	N	EPA:200.8	1
BDDRIO-14-83047	07/16/2014	03:25	Copper	216.0	ug/L	N	N	EPA:200.8	1
BDDRIO-14-83083	07/16/2014	04:10	Copper	261.0	ug/L	N	N	EPA:200.8	1
BDDRIO-14-83118	07/29/2014	15:26	Copper	20.6	ug/L	EN	N	EPA:200.8	1
BDDRIO-14-83119	07/29/2014	16:57	Copper	18.2	ug/L	EN	N	EPA:200.8	1

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83012	07/29/2014	18:25	Copper	99.8	ug/L	EN	N	EPA:200.8	1
BDDRIO-14-83045	07/29/2014	19:10	Copper	86.4	ug/L	EN	N	EPA:200.8	1
BDDRIO-14-83048	07/29/2014	19:55	Copper	84.4	ug/L	EN	N	EPA:200.8	1
BDDRIO-14-83013	07/31/2014	21:03	Copper	242.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83084	07/31/2014	22:31	Copper	175.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83044	08/01/2014	00:46	Copper	165.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83081	08/01/2014	01:32	Copper	190.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83124	08/26/2014	22:49	Copper	63.2	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83155	09/05/2014	20:42	Copper	171.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83152	09/05/2014	21:27	Copper	166.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83151	09/05/2014	22:10	Copper	150.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83154	09/05/2014	22:58	Copper	114.0	ug/L	E	N	EPA:200.8	1
BDDRIO-14-83155	09/22/2014	23:12	Copper	394.0	ug/L	E	N	EPA:200.8	5
BDDRIO-14-83156	09/22/2014	23:56	Copper	338.0	ug/L	E	N	EPA:200.8	5
BDDRIO-14-83157	09/23/2014	01:26	Copper	316.0	ug/L	E	N	EPA:200.8	5
BDDRIO-14-83389	07/15/2014	11:25	Cyanide (Total)	0.005	mg/L	U	N	EPA:335.4	0.005
BDDRIO-14-83412	07/29/2014	15:27	Cyanide (Total)	0.005	mg/L	U	N	EPA:335.4	0.005
BDDRIO-14-83413	08/01/2014	01:18	Cyanide (Total)	0.005	mg/L	U	N	EPA:335.4	0.005
BDDRIO-14-83461	08/26/2014	22:50	Cyanide (Total)	0.005	mg/L	U	N	EPA:335.4	0.005
BDDRIO-14-83485	09/23/2014	00:41	Cyanide (Total)	0.005	mg/L	U	N	EPA:335.4	0.005
BDDRIO-14-83011	07/15/2014	11:51	Hardness	987	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83082	07/16/2014	01:31	Hardness	5460	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83046	07/16/2014	02:40	Hardness	3540	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83047	07/16/2014	03:25	Hardness	2900	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83083	07/16/2014	04:10	Hardness	3600	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83118	07/29/2014	15:26	Hardness	277	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83119	07/29/2014	16:57	Hardness	235	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83012	07/29/2014	18:25	Hardness	1300	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83045	07/29/2014	19:10	Hardness	1360	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83048	07/29/2014	19:55	Hardness	1080	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83013	07/31/2014	21:03	Hardness	4480	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83084	07/31/2014	22:31	Hardness	2850	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83044	08/01/2014	00:46	Hardness	2210	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83081	08/01/2014	01:32	Hardness	2350	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83124	08/26/2014	22:49	Hardness	854	mg/L		N	SM:A2340B	1.24
BDDRIO-14-83155	09/05/2014	20:42	Hardness	2910	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83152	09/05/2014	21:27	Hardness	3050	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83151	09/05/2014	22:10	Hardness	2360	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83154	09/05/2014	22:58	Hardness	1960	mg/L		N	SM:A2340B	2.5
BDDRIO-14-83155	09/22/2014	23:12	Hardness	7010	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83156	09/22/2014	23:56	Hardness	5640	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83157	09/23/2014	01:26	Hardness	4630	mg/L		N	SM:A2340B	4.99
BDDRIO-14-83011	07/15/2014	11:51	Iron	47400	ug/L		N	EPA:200.7	100
BDDRIO-14-83082	07/16/2014	01:31	Iron	222000	ug/L		N	EPA:200.7	100
BDDRIO-14-83046	07/16/2014	02:40	Iron	175000	ug/L		N	EPA:200.7	100
BDDRIO-14-83047	07/16/2014	03:25	Iron	139000	ug/L		N	EPA:200.7	100
BDDRIO-14-83083	07/16/2014	04:10	Iron	177000	ug/L		N	EPA:200.7	100
BDDRIO-14-83118	07/29/2014	15:26	Iron	20700	ug/L		N	EPA:200.7	100
BDDRIO-14-83119	07/29/2014	16:57	Iron	16300	ug/L		N	EPA:200.7	100
BDDRIO-14-83012	07/29/2014	18:25	Iron	121000	ug/L		N	EPA:200.7	100
BDDRIO-14-83045	07/29/2014	19:10	Iron	113000	ug/L		N	EPA:200.7	100
BDDRIO-14-83048	07/29/2014	19:55	Iron	103000	ug/L		N	EPA:200.7	100
BDDRIO-14-83013	07/31/2014	21:03	Iron	251000	ug/L		N	EPA:200.7	100
BDDRIO-14-83084	07/31/2014	22:31	Iron	183000	ug/L		N	EPA:200.7	100
BDDRIO-14-83044	08/01/2014	00:46	Iron	151000	ug/L		N	EPA:200.7	100
BDDRIO-14-83081	08/01/2014	01:32	Iron	166000	ug/L		N	EPA:200.7	100
BDDRIO-14-83124	08/26/2014	22:49	Iron	78200	ug/L		N	EPA:200.7	100
BDDRIO-14-83155	09/05/2014	20:42	Iron	153000	ug/L		N	EPA:200.7	100
BDDRIO-14-83152	09/05/2014	21:27	Iron	158000	ug/L		N	EPA:200.7	100
BDDRIO-14-83151	09/05/2014	22:10	Iron	166000	ug/L		N	EPA:200.7	100
BDDRIO-14-83154	09/05/2014	22:58	Iron	188000	ug/L		N	EPA:200.7	100
BDDRIO-14-83155	09/22/2014	23:12	Iron	220000	ug/L		N	EPA:200.7	100
BDDRIO-14-83156	09/22/2014	23:56	Iron	227000	ug/L		N	EPA:200.7	100
BDDRIO-14-83157	09/23/2014	01:26	Iron	203000	ug/L		N	EPA:200.7	100
BDDRIO-14-83011	07/15/2014	11:51	Lead	81.7	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83082	07/16/2014	01:31	Lead	322.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83046	07/16/2014	02:40	Lead	223.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83047	07/16/2014	03:25	Lead	194.0	ug/L	E	N	EPA:200.8	2

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83083	07/16/2014	04:10	Lead	246.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83118	07/29/2014	15:26	Lead	20.1	ug/L		N	EPA:200.8	2
BDDRIO-14-83119	07/29/2014	16:57	Lead	16.9	ug/L		N	EPA:200.8	2
BDDRIO-14-83012	07/29/2014	18:25	Lead	97.6	ug/L		N	EPA:200.8	2
BDDRIO-14-83045	07/29/2014	19:10	Lead	89.7	ug/L		N	EPA:200.8	2
BDDRIO-14-83048	07/29/2014	19:55	Lead	81.5	ug/L		N	EPA:200.8	2
BDDRIO-14-83013	07/31/2014	21:03	Lead	317.0	ug/L		N	EPA:200.8	2
BDDRIO-14-83084	07/31/2014	22:31	Lead	225.0	ug/L		N	EPA:200.8	2
BDDRIO-14-83044	08/01/2014	00:46	Lead	224.0	ug/L		N	EPA:200.8	2
BDDRIO-14-83081	08/01/2014	01:32	Lead	266.0	ug/L		N	EPA:200.8	2
BDDRIO-14-83124	08/26/2014	22:49	Lead	57.7	ug/L		N	EPA:200.8	2
BDDRIO-14-83155	09/05/2014	20:42	Lead	193.0	ug/L		N	EPA:200.8	20
BDDRIO-14-83152	09/05/2014	21:27	Lead	179.0	ug/L		N	EPA:200.8	20
BDDRIO-14-83151	09/05/2014	22:10	Lead	176.0	ug/L		N	EPA:200.8	20
BDDRIO-14-83154	09/05/2014	22:58	Lead	130.0	ug/L		N	EPA:200.8	20
BDDRIO-14-83155	09/22/2014	23:12	Lead	592.0	ug/L		N	EPA:200.8	50
BDDRIO-14-83156	09/22/2014	23:56	Lead	476.0	ug/L		N	EPA:200.8	10
BDDRIO-14-83157	09/23/2014	01:26	Lead	441.0	ug/L		N	EPA:200.8	10
BDDRIO-14-83011	07/15/2014	11:51	Magnesium	51.2	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83082	07/16/2014	01:31	Magnesium	240.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83046	07/16/2014	02:40	Magnesium	158.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83047	07/16/2014	03:25	Magnesium	128.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83083	07/16/2014	04:10	Magnesium	160.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83118	07/29/2014	15:26	Magnesium	17.9	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83119	07/29/2014	16:57	Magnesium	15.2	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83012	07/29/2014	18:25	Magnesium	89.3	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83045	07/29/2014	19:10	Magnesium	82.5	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83048	07/29/2014	19:55	Magnesium	73.4	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83013	07/31/2014	21:03	Magnesium	220.0	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83084	07/31/2014	22:31	Magnesium	158.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83044	08/01/2014	00:46	Magnesium	146.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83081	08/01/2014	01:32	Magnesium	158.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83124	08/26/2014	22:49	Magnesium	55.4	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83155	09/05/2014	20:42	Magnesium	148.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83152	09/05/2014	21:27	Magnesium	156.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83151	09/05/2014	22:10	Magnesium	142.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83154	09/05/2014	22:58	Magnesium	135.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83155	09/22/2014	23:12	Magnesium	223.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83156	09/22/2014	23:56	Magnesium	206.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83157	09/23/2014	01:26	Magnesium	170.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83011	07/15/2014	11:51	Manganese	4540	ug/L		N	EPA:200.7	10
BDDRIO-14-83082	07/16/2014	01:31	Manganese	16400	ug/L		N	EPA:200.7	100
BDDRIO-14-83046	07/16/2014	02:40	Manganese	8770	ug/L		N	EPA:200.7	10
BDDRIO-14-83047	07/16/2014	03:25	Manganese	7080	ug/L		N	EPA:200.7	10
BDDRIO-14-83083	07/16/2014	04:10	Manganese	8980	ug/L		N	EPA:200.7	10
BDDRIO-14-83118	07/29/2014	15:26	Manganese	868	ug/L	E	N	EPA:200.7	10
BDDRIO-14-83119	07/29/2014	16:57	Manganese	715	ug/L	E	N	EPA:200.7	10
BDDRIO-14-83012	07/29/2014	18:25	Manganese	3890	ug/L	E	N	EPA:200.7	10
BDDRIO-14-83045	07/29/2014	19:10	Manganese	4290	ug/L	E	N	EPA:200.7	10
BDDRIO-14-83048	07/29/2014	19:55	Manganese	3600	ug/L	E	N	EPA:200.7	10
BDDRIO-14-83013	07/31/2014	21:03	Manganese	14200	ug/L		N	EPA:200.7	50
BDDRIO-14-83084	07/31/2014	22:31	Manganese	8400	ug/L		N	EPA:200.7	10
BDDRIO-14-83044	08/01/2014	00:46	Manganese	9670	ug/L		N	EPA:200.7	10
BDDRIO-14-83081	08/01/2014	01:32	Manganese	9690	ug/L		N	EPA:200.7	10
BDDRIO-14-83124	08/26/2014	22:49	Manganese	2870	ug/L		N	EPA:200.7	10
BDDRIO-14-83155	09/05/2014	20:42	Manganese	8190	ug/L		N	EPA:200.7	10
BDDRIO-14-83152	09/05/2014	21:27	Manganese	8580	ug/L		N	EPA:200.7	10
BDDRIO-14-83151	09/05/2014	22:10	Manganese	8600	ug/L		N	EPA:200.7	10
BDDRIO-14-83154	09/05/2014	22:58	Manganese	8740	ug/L		N	EPA:200.7	10
BDDRIO-14-83155	09/22/2014	23:12	Manganese	21900	ug/L		N	EPA:200.7	100
BDDRIO-14-83156	09/22/2014	23:56	Manganese	18000	ug/L		N	EPA:200.7	100
BDDRIO-14-83157	09/23/2014	01:26	Manganese	17300	ug/L		N	EPA:200.7	100
BDDRIO-14-83011	07/15/2014	11:51	Mercury	0.147	ug/L	J	N	EPA:245.2	0.2
BDDRIO-14-83082	07/16/2014	01:31	Mercury	0.578	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83046	07/16/2014	02:40	Mercury	0.426	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83047	07/16/2014	03:25	Mercury	0.419	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83083	07/16/2014	04:10	Mercury	0.380	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83118	07/29/2014	15:26	Mercury	0.200	ug/L	U	N	EPA:245.2	0.2

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83119	07/29/2014	16:57	Mercury	0.200	ug/L	U	N	EPA:245.2	0.2
BDDRIO-14-83012	07/29/2014	18:25	Mercury	0.123	ug/L	J	N	EPA:245.2	0.2
BDDRIO-14-83045	07/29/2014	19:10	Mercury	0.112	ug/L	J	N	EPA:245.2	0.2
BDDRIO-14-83048	07/29/2014	19:55	Mercury	0.097	ug/L	J	N	EPA:245.2	0.2
BDDRIO-14-83013	07/31/2014	21:03	Mercury	0.407	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83084	07/31/2014	22:31	Mercury	0.322	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83044	08/01/2014	00:46	Mercury	0.490	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83081	08/01/2014	01:32	Mercury	0.486	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83124	08/26/2014	22:49	Mercury	0.127	ug/L	J	N	EPA:245.2	0.2
BDDRIO-14-83155	09/05/2014	20:42	Mercury	0.245	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83152	09/05/2014	21:27	Mercury	0.294	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83151	09/05/2014	22:10	Mercury	0.396	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83154	09/05/2014	22:58	Mercury	0.409	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83155	09/22/2014	23:12	Mercury	0.566	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83156	09/22/2014	23:56	Mercury	0.507	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83157	09/23/2014	01:26	Mercury	0.527	ug/L		N	EPA:245.2	0.2
BDDRIO-14-83011	07/15/2014	11:51	Nickel	91.1	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83082	07/16/2014	01:31	Nickel	483.0	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83046	07/16/2014	02:40	Nickel	333.0	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83047	07/16/2014	03:25	Nickel	271.0	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83083	07/16/2014	04:10	Nickel	356.0	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83118	07/29/2014	15:26	Nickel	21.5	ug/L	EN	N	EPA:200.8	2
BDDRIO-14-83119	07/29/2014	16:57	Nickel	18.5	ug/L	EN	N	EPA:200.8	2
BDDRIO-14-83012	07/29/2014	18:25	Nickel	111.0	ug/L	EN	N	EPA:200.8	2
BDDRIO-14-83045	07/29/2014	19:10	Nickel	93.1	ug/L	EN	N	EPA:200.8	2
BDDRIO-14-83048	07/29/2014	19:55	Nickel	88.2	ug/L	EN	N	EPA:200.8	2
BDDRIO-14-83013	07/31/2014	21:03	Nickel	449.0	ug/L		N	EPA:200.8	40
BDDRIO-14-83084	07/31/2014	22:31	Nickel	297.0	ug/L		N	EPA:200.8	40
BDDRIO-14-83044	08/01/2014	00:46	Nickel	248.0	ug/L		N	EPA:200.8	40
BDDRIO-14-83081	08/01/2014	01:32	Nickel	324.0	ug/L		N	EPA:200.8	40
BDDRIO-14-83124	08/26/2014	22:49	Nickel	76.9	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83155	09/05/2014	20:42	Nickel	246.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83152	09/05/2014	21:27	Nickel	229.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83151	09/05/2014	22:10	Nickel	216.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83154	09/05/2014	22:58	Nickel	174.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83155	09/22/2014	23:12	Nickel	572.0	ug/L		N	EPA:200.8	10
BDDRIO-14-83156	09/22/2014	23:56	Nickel	468.0	ug/L		N	EPA:200.8	10
BDDRIO-14-83157	09/23/2014	01:26	Nickel	393.0	ug/L		N	EPA:200.8	10
BDDRIO-14-83011	07/15/2014	11:51	Potassium	21.0	mg/L	N	N	EPA:200.7	0.15
BDDRIO-14-83082	07/16/2014	01:31	Potassium	120.0	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83046	07/16/2014	02:40	Potassium	86.9	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83047	07/16/2014	03:25	Potassium	70.9	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83083	07/16/2014	04:10	Potassium	87.7	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83118	07/29/2014	15:26	Potassium	9.0	mg/L		N	EPA:200.7	0.15
BDDRIO-14-83119	07/29/2014	16:57	Potassium	7.8	mg/L		N	EPA:200.7	0.15
BDDRIO-14-83012	07/29/2014	18:25	Potassium	51.3	mg/L		N	EPA:200.7	0.15
BDDRIO-14-83045	07/29/2014	19:10	Potassium	46.1	mg/L		N	EPA:200.7	0.15
BDDRIO-14-83048	07/29/2014	19:55	Potassium	41.0	mg/L		N	EPA:200.7	0.15
BDDRIO-14-83013	07/31/2014	21:03	Potassium	107.0	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83084	07/31/2014	22:31	Potassium	82.3	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83044	08/01/2014	00:46	Potassium	61.3	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83081	08/01/2014	01:32	Potassium	64.9	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83124	08/26/2014	22:49	Potassium	24.2	mg/L		N	EPA:200.7	0.15
BDDRIO-14-83155	09/05/2014	20:42	Potassium	67.6	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83152	09/05/2014	21:27	Potassium	70.9	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83151	09/05/2014	22:10	Potassium	62.0	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83154	09/05/2014	22:58	Potassium	64.7	mg/L		N	EPA:200.7	0.75
BDDRIO-14-83155	09/22/2014	23:12	Potassium	91.8	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83156	09/22/2014	23:56	Potassium	79.0	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83157	09/23/2014	01:26	Potassium	74.0	mg/L		N	EPA:200.7	1.5
BDDRIO-14-83011	07/15/2014	11:51	Selenium	5.0	ug/L	U	N	EPA:200.8	5
BDDRIO-14-83082	07/16/2014	01:31	Selenium	25.0	ug/L	U	N	EPA:200.8	25
BDDRIO-14-83046	07/16/2014	02:40	Selenium	25.0	ug/L	U	N	EPA:200.8	25
BDDRIO-14-83047	07/16/2014	03:25	Selenium	25.0	ug/L	U	N	EPA:200.8	25
BDDRIO-14-83083	07/16/2014	04:10	Selenium	25.0	ug/L	U	N	EPA:200.8	25
BDDRIO-14-83118	07/29/2014	15:26	Selenium	5.0	ug/L	U	N	EPA:200.8	5
BDDRIO-14-83119	07/29/2014	16:57	Selenium	5.0	ug/L	U	N	EPA:200.8	5
BDDRIO-14-83012	07/29/2014	18:25	Selenium	2.2	ug/L	J	N	EPA:200.8	5

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83045	07/29/2014	19:10	Selenium	2.6	ug/L	J	N	EPA:200.8	5
BDDRIO-14-83048	07/29/2014	19:55	Selenium	2.5	ug/L	J	N	EPA:200.8	5
BDDRIO-14-83013	07/31/2014	21:03	Selenium	8.3	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83084	07/31/2014	22:31	Selenium	6.6	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83044	08/01/2014	00:46	Selenium	5.3	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83081	08/01/2014	01:32	Selenium	5.3	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83124	08/26/2014	22:49	Selenium	2.1	ug/L	JN	N	EPA:200.8	5
BDDRIO-14-83155	09/05/2014	20:42	Selenium	45.9	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83152	09/05/2014	21:27	Selenium	43.8	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83151	09/05/2014	22:10	Selenium	39.8	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83154	09/05/2014	22:58	Selenium	26.2	ug/L	N	N	EPA:200.8	5
BDDRIO-14-83155	09/22/2014	23:12	Selenium	153.0	ug/L	N	N	EPA:200.8	25
BDDRIO-14-83156	09/22/2014	23:56	Selenium	100.0	ug/L	N	N	EPA:200.8	25
BDDRIO-14-83157	09/23/2014	01:26	Selenium	96.4	ug/L	N	N	EPA:200.8	25
BDDRIO-14-83011	07/15/2014	11:51	Silver	0.35	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83082	07/16/2014	01:31	Silver	1.55	ug/L		N	EPA:200.8	1
BDDRIO-14-83046	07/16/2014	02:40	Silver	1.11	ug/L		N	EPA:200.8	1
BDDRIO-14-83047	07/16/2014	03:25	Silver	0.91	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83083	07/16/2014	04:10	Silver	1.13	ug/L		N	EPA:200.8	1
BDDRIO-14-83118	07/29/2014	15:26	Silver	1.00	ug/L	U	N	EPA:200.8	1
BDDRIO-14-83119	07/29/2014	16:57	Silver	1.00	ug/L	U	N	EPA:200.8	1
BDDRIO-14-83012	07/29/2014	18:25	Silver	0.29	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83045	07/29/2014	19:10	Silver	0.24	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83048	07/29/2014	19:55	Silver	0.24	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83013	07/31/2014	21:03	Silver	0.78	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83084	07/31/2014	22:31	Silver	0.70	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83044	08/01/2014	00:46	Silver	0.71	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83081	08/01/2014	01:32	Silver	0.94	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83124	08/26/2014	22:49	Silver	1.00	ug/L	U	N	EPA:200.8	1
BDDRIO-14-83155	09/05/2014	20:42	Silver	0.41	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83152	09/05/2014	21:27	Silver	0.39	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83151	09/05/2014	22:10	Silver	0.52	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83154	09/05/2014	22:58	Silver	0.34	ug/L	J	N	EPA:200.8	1
BDDRIO-14-83155	09/22/2014	23:12	Silver	5.00	ug/L	U	N	EPA:200.8	5
BDDRIO-14-83156	09/22/2014	23:56	Silver	5.00	ug/L	U	N	EPA:200.8	5
BDDRIO-14-83157	09/23/2014	01:26	Silver	1.03	ug/L	J	N	EPA:200.8	5
BDDRIO-14-83011	07/15/2014	11:51	Sodium	14.7	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83082	07/16/2014	01:31	Sodium	31.1	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83046	07/16/2014	02:40	Sodium	25.8	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83047	07/16/2014	03:25	Sodium	29.7	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83083	07/16/2014	04:10	Sodium	30.9	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83118	07/29/2014	15:26	Sodium	16.1	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83119	07/29/2014	16:57	Sodium	16.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83012	07/29/2014	18:25	Sodium	20.8	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83045	07/29/2014	19:10	Sodium	19.7	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83048	07/29/2014	19:55	Sodium	18.2	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83013	07/31/2014	21:03	Sodium	26.5	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83084	07/31/2014	22:31	Sodium	24.0	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83044	08/01/2014	00:46	Sodium	19.9	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83081	08/01/2014	01:32	Sodium	24.9	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83124	08/26/2014	22:49	Sodium	16.8	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83155	09/05/2014	20:42	Sodium	25.1	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83152	09/05/2014	21:27	Sodium	26.4	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83151	09/05/2014	22:10	Sodium	23.1	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83154	09/05/2014	22:58	Sodium	20.8	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83155	09/22/2014	23:12	Sodium	29.2	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83156	09/22/2014	23:56	Sodium	26.9	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83157	09/23/2014	01:26	Sodium	25.8	mg/L		N	EPA:200.7	0.3
BDDRIO-14-83011	07/15/2014	11:51	Thallium	0.59	ug/L	JN	N	EPA:200.8	2
BDDRIO-14-83082	07/16/2014	01:31	Thallium	3.29	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83046	07/16/2014	02:40	Thallium	1.90	ug/L	JN	N	EPA:200.8	2
BDDRIO-14-83047	07/16/2014	03:25	Thallium	1.38	ug/L	JN	N	EPA:200.8	2
BDDRIO-14-83083	07/16/2014	04:10	Thallium	2.27	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83118	07/29/2014	15:26	Thallium	2.00	ug/L	U	N	EPA:200.8	2
BDDRIO-14-83119	07/29/2014	16:57	Thallium	2.00	ug/L	U	N	EPA:200.8	2
BDDRIO-14-83012	07/29/2014	18:25	Thallium	2.12	ug/L		N	EPA:200.8	2
BDDRIO-14-83045	07/29/2014	19:10	Thallium	1.48	ug/L	J	N	EPA:200.8	2
BDDRIO-14-83048	07/29/2014	19:55	Thallium	1.43	ug/L	J	N	EPA:200.8	2

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	SDL
BDDRIO-14-83013	07/31/2014	21:03	Thallium	4.20	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83084	07/31/2014	22:31	Thallium	2.41	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83044	08/01/2014	00:46	Thallium	2.19	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83081	08/01/2014	01:32	Thallium	2.47	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83124	08/26/2014	22:49	Thallium	0.71	ug/L	J	N	EPA:200.8	2
BDDRIO-14-83155	09/05/2014	20:42	Thallium	1.98	ug/L	JN	N	EPA:200.8	2
BDDRIO-14-83152	09/05/2014	21:27	Thallium	2.07	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83151	09/05/2014	22:10	Thallium	2.02	ug/L	N	N	EPA:200.8	2
BDDRIO-14-83154	09/05/2014	22:58	Thallium	1.30	ug/L	JN	N	EPA:200.8	2
BDDRIO-14-83155	09/22/2014	23:12	Thallium	5.11	ug/L	JN	N	EPA:200.8	10
BDDRIO-14-83156	09/22/2014	23:56	Thallium	4.55	ug/L	JN	N	EPA:200.8	10
BDDRIO-14-83157	09/23/2014	01:26	Thallium	4.13	ug/L	JN	N	EPA:200.8	10
BDDRIO-14-83011	07/15/2014	11:51	Uranium	6.78	ug/L	E	N	EPA:200.8	0.2
BDDRIO-14-83082	07/16/2014	01:31	Uranium	225.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83046	07/16/2014	02:40	Uranium	132.0	ug/L	E	N	EPA:200.8	2
BDDRIO-14-83047	07/16/2014	03:25	Uranium	84.4	ug/L	E	N	EPA:200.8	0.2
BDDRIO-14-83083	07/16/2014	04:10	Uranium	86.5	ug/L	E	N	EPA:200.8	0.2
BDDRIO-14-83118	07/29/2014	15:26	Uranium	3.3	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83119	07/29/2014	16:57	Uranium	3.0	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83012	07/29/2014	18:25	Uranium	48.9	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83045	07/29/2014	19:10	Uranium	37.7	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83048	07/29/2014	19:55	Uranium	31.8	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83013	07/31/2014	21:03	Uranium	141.0	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83084	07/31/2014	22:31	Uranium	106.0	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83044	08/01/2014	00:46	Uranium	34.6	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83081	08/01/2014	01:32	Uranium	41.1	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83124	08/26/2014	22:49	Uranium	13.4	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83155	09/05/2014	20:42	Uranium	109.0	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83152	09/05/2014	21:27	Uranium	109.0	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83151	09/05/2014	22:10	Uranium	75.1	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83154	09/05/2014	22:58	Uranium	41.1	ug/L		N	EPA:200.8	0.2
BDDRIO-14-83155	09/22/2014	23:12	Uranium	163.0	ug/L		N	EPA:200.8	1
BDDRIO-14-83156	09/22/2014	23:56	Uranium	127.0	ug/L		N	EPA:200.8	1
BDDRIO-14-83157	09/23/2014	01:26	Uranium	95.1	ug/L		N	EPA:200.8	1
BDDRIO-14-83011	07/15/2014	11:51	Vanadium	119	ug/L		N	EPA:200.7	5
BDDRIO-14-83082	07/16/2014	01:31	Vanadium	342	ug/L		N	EPA:200.7	5
BDDRIO-14-83046	07/16/2014	02:40	Vanadium	258	ug/L		N	EPA:200.7	5
BDDRIO-14-83047	07/16/2014	03:25	Vanadium	217	ug/L		N	EPA:200.7	5
BDDRIO-14-83083	07/16/2014	04:10	Vanadium	316	ug/L		N	EPA:200.7	5
BDDRIO-14-83118	07/29/2014	15:26	Vanadium	45	ug/L		N	EPA:200.7	5
BDDRIO-14-83119	07/29/2014	16:57	Vanadium	37	ug/L		N	EPA:200.7	5
BDDRIO-14-83012	07/29/2014	18:25	Vanadium	220	ug/L		N	EPA:200.7	5
BDDRIO-14-83045	07/29/2014	19:10	Vanadium	201	ug/L		N	EPA:200.7	5
BDDRIO-14-83048	07/29/2014	19:55	Vanadium	194	ug/L		N	EPA:200.7	5
BDDRIO-14-83013	07/31/2014	21:03	Vanadium	381	ug/L	N	N	EPA:200.7	5
BDDRIO-14-83084	07/31/2014	22:31	Vanadium	279	ug/L	N	N	EPA:200.7	5
BDDRIO-14-83044	08/01/2014	00:46	Vanadium	277	ug/L	N	N	EPA:200.7	5
BDDRIO-14-83081	08/01/2014	01:32	Vanadium	291	ug/L	N	N	EPA:200.7	5
BDDRIO-14-83124	08/26/2014	22:49	Vanadium	145	ug/L		N	EPA:200.7	5
BDDRIO-14-83155	09/05/2014	20:42	Vanadium	196	ug/L		N	EPA:200.7	5
BDDRIO-14-83152	09/05/2014	21:27	Vanadium	207	ug/L		N	EPA:200.7	5
BDDRIO-14-83151	09/05/2014	22:10	Vanadium	229	ug/L		N	EPA:200.7	5
BDDRIO-14-83154	09/05/2014	22:58	Vanadium	269	ug/L		N	EPA:200.7	5
BDDRIO-14-83155	09/22/2014	23:12	Vanadium	354	ug/L		N	EPA:200.7	5
BDDRIO-14-83156	09/22/2014	23:56	Vanadium	405	ug/L		N	EPA:200.7	5
BDDRIO-14-83157	09/23/2014	01:26	Vanadium	417	ug/L		N	EPA:200.7	5
BDDRIO-14-83011	07/15/2014	11:51	Zinc	197	ug/L		N	EPA:200.7	10
BDDRIO-14-83082	07/16/2014	01:31	Zinc	1120	ug/L		N	EPA:200.7	10
BDDRIO-14-83046	07/16/2014	02:40	Zinc	797	ug/L		N	EPA:200.7	10
BDDRIO-14-83047	07/16/2014	03:25	Zinc	630	ug/L		N	EPA:200.7	10
BDDRIO-14-83083	07/16/2014	04:10	Zinc	841	ug/L		N	EPA:200.7	10
BDDRIO-14-83118	07/29/2014	15:26	Zinc	77	ug/L		N	EPA:200.7	10
BDDRIO-14-83119	07/29/2014	16:57	Zinc	58	ug/L		N	EPA:200.7	10
BDDRIO-14-83012	07/29/2014	18:25	Zinc	442	ug/L		N	EPA:200.7	10
BDDRIO-14-83045	07/29/2014	19:10	Zinc	424	ug/L		N	EPA:200.7	10
BDDRIO-14-83048	07/29/2014	19:55	Zinc	367	ug/L		N	EPA:200.7	10
BDDRIO-14-83013	07/31/2014	21:03	Zinc	1150	ug/L		N	EPA:200.7	10
BDDRIO-14-83084	07/31/2014	22:31	Zinc	810	ug/L		N	EPA:200.7	10

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDDRIO-14-83044	08/01/2014	00:46	Zinc	612	ug/L		N	EPA:200.7	10
BDDRIO-14-83081	08/01/2014	01:32	Zinc	669	ug/L		N	EPA:200.7	10
BDDRIO-14-83124	08/26/2014	22:49	Zinc	263	ug/L		N	EPA:200.7	10
BDDRIO-14-83155	09/05/2014	20:42	Zinc	733	ug/L		N	EPA:200.7	50
BDDRIO-14-83152	09/05/2014	21:27	Zinc	741	ug/L		N	EPA:200.7	50
BDDRIO-14-83151	09/05/2014	22:10	Zinc	721	ug/L		N	EPA:200.7	50
BDDRIO-14-83154	09/05/2014	22:58	Zinc	757	ug/L		N	EPA:200.7	50
BDDRIO-14-83155	09/22/2014	23:12	Zinc	1150	ug/L		N	EPA:200.7	10
BDDRIO-14-83156	09/22/2014	23:56	Zinc	1100	ug/L		N	EPA:200.7	10
BDDRIO-14-83157	09/23/2014	01:26	Zinc	969	ug/L		N	EPA:200.7	10
BDDRIO-14-83557	07/15/2014	11:25	Total Organic Carbon	17.7	mg/L		N	SM:5310D	5
BDDRIO-14-83580	07/29/2014	17:27	Total Organic Carbon	4.09	mg/L		N	SM:5310D	2
BDDRIO-14-83581	07/29/2014	19:27	Total Organic Carbon	7.65	mg/L		N	SM:5310D	2
BDDRIO-14-83604	08/01/2014	01:18	Total Organic Carbon	6.90	mg/L		N	SM:5310D	2
BDDRIO-14-83629	08/26/2014	22:50	Total Organic Carbon	6.58	mg/L		N	SM:5310D	5
BDDRIO-14-82003	07/15/2014	11:51	Thorium-234	190	pCi/L		N	EPA:901.1	
BDDRIO-14-82073	07/24/2014	22:35	Actinium-228	33	pCi/L		N	EPA:901.1	
BDDRIO-14-82110	07/29/2014	15:26	Bismuth-214	16.1	pCi/L	J	N	EPA:901.1	
BDDRIO-14-82111	07/29/2014	16:57	Actinium-228	23	pCi/L		N	EPA:901.1	
BDDRIO-14-82111	07/29/2014	16:57	Bismuth-212	85	pCi/L		N	EPA:901.1	
BDW072914C	07/29/2014	17:26	Lead-214	10	pCi/L	J	N	EPA:901.1	
BDW072914C	07/29/2014	17:26	Thorium-234	99	pCi/L		N	EPA:901.1	
BDE072914C	07/29/2014	17:28	Actinium-228	42	pCi/L		N	EPA:901.1	
BDE072914E	07/29/2014	18:58	Bismuth-214	59	pCi/L	J	N	EPA:901.1	
BDW073114C	07/31/2014	22:18	Thorium-234	970	pCi/L		N	EPA:901.1	
BDE073114E	07/31/2014	23:50	Lead-214	65	pCi/L	J	N	EPA:901.1	
BDW073114G	08/01/2014	0:18	Actinium-228	150	pCi/L		N	EPA:901.1	
BDW073114G	08/01/2014	0:18	Thallium-208	37	pCi/L		N	EPA:901.1	
BDW073114L	08/01/2014	2:18	Actinium-228	170	pCi/L		N	EPA:901.1	
BDW072914D	07/29/2014	17:26	Aluminum	18	ug/L	U	Y	SW-846:6010B_3005A	18
BDR073114D	07/31/2014	20:26	Aluminum	18.00	ug/L	U	Y	SW-846:6010B_3005A	18
BDW073114D	07/31/2014	22:18	Aluminum	18.00	ug/L	U	Y	SW-846:6010B_3005A	18
BDW073114M	08/01/2014	2:18	Aluminum	18.00	ug/L	U	Y	SW-846:6010B_3005A	18
BDW072914D	07/29/2014	17:26	Antimony	3.60	ug/L	U	Y	SW-846:6010B_3005A	3.6
BDR073114D	07/31/2014	20:26	Antimony	3.60	ug/L	U	Y	SW-846:6010B_3005A	3.6
BDW073114D	07/31/2014	22:18	Antimony	3.60	ug/L	U	Y	SW-846:6010B_3005A	3.6
BDW073114M	08/01/2014	2:18	Antimony	3.60	ug/L	U	Y	SW-846:6010B_3005A	3.6
BDW072914D	07/29/2014	17:26	Arsenic	3.90	ug/L	U	Y	SW-846:6010B_3005A	3.9
BDR073114D	07/31/2014	20:26	Arsenic	3.90	ug/L	U	Y	SW-846:6010B_3005A	3.9
BDW073114D	07/31/2014	22:18	Arsenic	5.30	ug/L	JB	Y	SW-846:6010B_3005A	3.9
BDW073114M	08/01/2014	2:18	Arsenic	3.90	ug/L	U	Y	SW-846:6010B_3005A	3.9
BDW072914D	07/29/2014	17:26	Barium	110.00	ug/L	B	Y	SW-846:6010B_3005A	0.22
BDR073114D	07/31/2014	20:26	Barium	140.00	ug/L	Y	Y	SW-846:6010B_3005A	0.22
BDW073114D	07/31/2014	22:18	Barium	150.00	ug/L	Y	Y	SW-846:6010B_3005A	0.22
BDW073114M	08/01/2014	2:18	Barium	150.00	ug/L	Y	Y	SW-846:6010B_3005A	0.22
BDW072914D	07/29/2014	17:26	Beryllium	0.18	ug/L	U	Y	SW-846:6010B_3005A	0.18
BDR073114D	07/31/2014	20:26	Beryllium	0.32	ug/L	JB	Y	SW-846:6010B_3005A	0.18
BDW073114D	07/31/2014	22:18	Beryllium	0.18	ug/L	U	Y	SW-846:6010B_3005A	0.18
BDW073114M	08/01/2014	2:18	Beryllium	0.18	ug/L	U	Y	SW-846:6010B_3005A	0.18
BDW072914D	07/29/2014	17:26	Cadmium	0.39	ug/L	U	Y	SW-846:6010B_3005A	0.39
BDR073114D	07/31/2014	20:26	Cadmium	0.39	ug/L	U	Y	SW-846:6010B_3005A	0.39
BDW073114D	07/31/2014	22:18	Cadmium	0.39	ug/L	U	Y	SW-846:6010B_3005A	0.39
BDW073114M	08/01/2014	2:18	Cadmium	0.39	ug/L	U	Y	SW-846:6010B_3005A	0.39
BDW072914D	07/29/2014	17:26	Calcium	43.00	mg/L		Y	SW-846:6010B_3005A	0.014
BDR073114D	07/31/2014	20:26	Calcium	50.00	mg/L	B	Y	SW-846:6010B_3005A	0.014
BDW073114D	07/31/2014	22:18	Calcium	54.00	mg/L	B	Y	SW-846:6010B_3005A	0.014
BDW073114M	08/01/2014	2:18	Calcium	38.00	mg/L	B	Y	SW-846:6010B_3005A	0.014
BDW072914D	07/29/2014	17:26	Chromium	0.62	ug/L	U	Y	SW-846:6010B_3005A	0.62
BDR073114D	07/31/2014	20:26	Chromium	0.70	ug/L	J	Y	SW-846:6010B_3005A	0.62
BDW073114D	07/31/2014	22:18	Chromium	0.62	ug/L	U	Y	SW-846:6010B_3005A	0.62
BDW073114M	08/01/2014	2:18	Chromium	0.62	ug/L	U	Y	SW-846:6010B_3005A	0.62
BDW072914D	07/29/2014	17:26	Cobalt	0.57	ug/L	U	Y	SW-846:6010B_3005A	0.57
BDR073114D	07/31/2014	20:26	Cobalt	0.81	ug/L	J	Y	SW-846:6010B_3005A	0.57
BDW073114D	07/31/2014	22:18	Cobalt	0.70	ug/L	J	Y	SW-846:6010B_3005A	0.57
BDW073114M	08/01/2014	2:18	Cobalt	1.20	ug/L	J	Y	SW-846:6010B_3005A	0.57
BDW072914D	07/29/2014	17:26	Copper	1.10	ug/L	U	Y	SW-846:6010B_3005A	1.1
BDR073114D	07/31/2014	20:26	Copper	1.10	ug/L	JB	Y	SW-846:6010B_3005A	1.1
BDW073114D	07/31/2014	22:18	Copper	1.10	ug/L	U	Y	SW-846:6010B_3005A	1.1

SampleID	Date	Time	Parameter	Result	Unit	Lab Q	Filtered	Analytical Method	RDL
BDW073114M	08/01/2014	2:18	Copper	1.10	ug/L	U	Y	SW-846:6010B_3005A	1.1
BDW072914D	07/29/2014	17:26	Iron	5.70	ug/L	U	Y	SW-846:6010B_3005A	5.7
BDR073114D	07/31/2014	20:26	Iron	5.70	ug/L	U	Y	SW-846:6010B_3005A	5.7
BDW073114D	07/31/2014	22:18	Iron	11.00	ug/L	J	Y	SW-846:6010B_3005A	5.7
BDW073114M	08/01/2014	2:18	Iron	5.70	ug/L	U	Y	SW-846:6010B_3005A	5.7
BDW072914D	07/29/2014	17:26	Lead	1.90	ug/L	U	Y	SW-846:6010B_3005A	1.9
BDR073114D	07/31/2014	20:26	Lead	1.90	ug/L	U	Y	SW-846:6010B_3005A	1.9
BDW073114D	07/31/2014	22:18	Lead	1.90	ug/L	U	Y	SW-846:6010B_3005A	1.9
BDW073114M	08/01/2014	2:18	Lead	1.90	ug/L	U	Y	SW-846:6010B_3005A	1.9
BDW072914D	07/29/2014	17:26	Magnesium	5.50	mg/L		Y	SW-846:6010B_3005A	0.015
BDR073114D	07/31/2014	20:26	Magnesium	4.30	mg/L		Y	SW-846:6010B_3005A	0.015
BDW073114D	07/31/2014	22:18	Magnesium	4.60	mg/L		Y	SW-846:6010B_3005A	0.015
BDW073114M	08/01/2014	2:18	Magnesium	4.70	mg/L		Y	SW-846:6010B_3005A	0.015
BDW072914D	07/29/2014	17:26	Manganese	0.33	ug/L	JB	Y	SW-846:6010B_3005A	0.17
BDR073114D	07/31/2014	20:26	Manganese	400.00	ug/L		Y	SW-846:6010B_3005A	0.17
BDW073114D	07/31/2014	22:18	Manganese	490.00	ug/L		Y	SW-846:6010B_3005A	0.17
BDW073114M	08/01/2014	2:18	Manganese	530.00	ug/L		Y	SW-846:6010B_3005A	0.17
BDW072914D	07/29/2014	17:26	Mercury	0.06	ug/L	U,h	Y	SW-846:7470A	0.06
BDR073114D	07/31/2014	20:26	Mercury	0.06	ug/L	UH	Y	SW-846:7470A	0.06
BDW073114D	07/31/2014	22:18	Mercury	0.06	ug/L	UH	Y	SW-846:7470A	0.06
BDW073114M	08/01/2014	2:18	Mercury	0.06	ug/L	UH	Y	SW-846:7470A	0.06
BDW072914D	07/29/2014	17:26	Nickel	2.00	ug/L	JB	Y	SW-846:6010B_3005A	1.2
BDR073114D	07/31/2014	20:26	Nickel	1.40	ug/L	J	Y	SW-846:6010B_3005A	1.2
BDW073114D	07/31/2014	22:18	Nickel	1.20	ug/L	U	Y	SW-846:6010B_3005A	1.2
BDW073114M	08/01/2014	2:18	Nickel	1.20	ug/L	U	Y	SW-846:6010B_3005A	1.2
BDW072914D	07/29/2014	17:26	Potassium	3.00	mg/L		Y	SW-846:6010B_3005A	0.12
BDR073114D	07/31/2014	20:26	Potassium	3.40	mg/L		Y	SW-846:6010B_3005A	0.12
BDW073114D	07/31/2014	22:18	Potassium	3.80	mg/L		Y	SW-846:6010B_3005A	0.12
BDW073114M	08/01/2014	2:18	Potassium	2.70	mg/L		Y	SW-846:6010B_3005A	0.12
BDW072914D	07/29/2014	17:26	Selenium	4.20	ug/L	U	Y	SW-846:6010B_3005A	4.2
BDR073114D	07/31/2014	20:26	Selenium	4.20	ug/L	U	Y	SW-846:6010B_3005A	4.2
BDW073114D	07/31/2014	22:18	Selenium	4.20	ug/L	U	Y	SW-846:6010B_3005A	4.2
BDW073114M	08/01/2014	2:18	Selenium	4.20	ug/L	U	Y	SW-846:6010B_3005A	4.2
BDW072914D	07/29/2014	17:26	Silver	1.30	ug/L	U	Y	SW-846:6010B_3005A	1.3
BDR073114D	07/31/2014	20:26	Silver	1.30	ug/L	U	Y	SW-846:6010B_3005A	1.3
BDW073114D	07/31/2014	22:18	Silver	1.30	ug/L	U	Y	SW-846:6010B_3005A	1.3
BDW073114M	08/01/2014	2:18	Silver	1.30	ug/L	U	Y	SW-846:6010B_3005A	1.3
BDW072914D	07/29/2014	17:26	Sodium	14.00	mg/L	B	Y	SW-846:6010B_3005A	0.012
BDR073114D	07/31/2014	20:26	Sodium	13.00	mg/L	B	Y	SW-846:6010B_3005A	0.012
BDW073114D	07/31/2014	22:18	Sodium	19.00	mg/L	B	Y	SW-846:6010B_3005A	0.012
BDW073114M	08/01/2014	2:18	Sodium	19.00	mg/L	B	Y	SW-846:6010B_3005A	0.012
BDW072914D	07/29/2014	17:26	Thallium	5.80	ug/L	U	Y	SW-846:6010B_3005A	5.8
BDR073114D	07/31/2014	20:26	Thallium	5.80	ug/L	U	Y	SW-846:6010B_3005A	5.8
BDW073114D	07/31/2014	22:18	Thallium	5.80	ug/L	U	Y	SW-846:6010B_3005A	5.8
BDW073114M	08/01/2014	2:18	Thallium	5.80	ug/L	U	Y	SW-846:6010B_3005A	5.8
BDW072914D	07/29/2014	17:26	Vanadium	4.70	ug/L	J	Y	SW-846:6010B_3005A	6.2
BDR073114D	07/31/2014	20:26	Vanadium	6.70	ug/L	J	Y	SW-846:6010B_3005A	6.2
BDW073114D	07/31/2014	22:18	Vanadium	6.50	ug/L	J	Y	SW-846:6010B_3005A	6.2
BDW073114M	08/01/2014	2:18	Vanadium	7.20	ug/L	J	Y	SW-846:6010B_3005A	6.2
BDW072914D	07/29/2014	17:26	Zinc	3.00	ug/L	JB	Y	SW-846:6010B_3005A	1.1
BDR073114D	07/31/2014	20:26	Zinc	2.50	ug/L	JB	Y	SW-846:6010B_3005A	1.1
BDW073114D	07/31/2014	22:18	Zinc	1.60	ug/L	JB	Y	SW-846:6010B_3005A	1.1
BDW073114M	08/01/2014	2:18	Zinc	6.40	ug/L	JB	Y	SW-846:6010B_3005A	1.1