

ATTACHMENT 2

BDD 2015 Contaminants Analytical Results

This Page Left Blank

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWBF-061915-A	6/19/15 10:10	Ac-228	20	pCi/L	U	10F	EPA 901.1	14	22
BDD-SWBF-061915-A	6/19/15 10:10	Ac-228	-8	pCi/L	U	10F	EPA 901.1	25	43
BDD-SWSF-070215-A	7/2/15 15:41	Ac-228	12	pCi/L	U	UF	EPA 901.1	28	48
BDD-SWSF-070215-B	7/2/15 16:11	Ac-228	1	pCi/L	U	UF	EPA 901.1	27	47
BDD-SWSF-070215-C	7/2/15 16:41	Ac-228	1	pCi/L	U	UF	EPA 901.1	24	42
BDD-SWSF-070215-D	7/2/15 17:41	Ac-228	9	pCi/L	U	UF	EPA 901.1	31	52
BDD-SWSF-070215-E	7/2/15 18:11	Ac-228	20	pCi/L	U	UF	EPA 901.1	23	38
BDD-SWSF-070215-F	7/2/15 18:41	Ac-228	27	pCi/L	U	UF	EPA 901.1	24	44
BDD-SWSF-070215-G	7/2/15 19:10	Ac-228	19	pCi/L	U	UF	EPA 901.1	17	27
BDD-SWSF-070215-H	7/2/15 19:40	Ac-228	-10	pCi/L	U	UF	EPA 901.1	29	49
BDD-SWSF-070215-H	7/2/15 19:40	Ac-228	14	pCi/L	U	UF	EPA 901.1	14	29
BDD-SWSF-070715-A	7/7/15 6:09	Ac-228	24	pCi/L	U	UF	EPA 901.1	14	27
BDD-SWSF-070715-B	7/7/15 6:39	Ac-228	16	pCi/L	U	UF	EPA 901.1	30	50
BDD-SWSF-070715-C	7/7/15 7:09	Ac-228	18	pCi/L	U	UF	EPA 901.1	24	40
BDD-SWSF-070715-D	7/7/15 7:39	Ac-228	24	pCi/L	U	UF	EPA 901.1	17	27
BDD-SWSF-070715-E	7/7/15 8:09	Ac-228	29	pCi/L	NQ	UF	EPA 901.1	16	25
BDD-SWSF-070715-F	7/7/15 8:39	Ac-228	45	pCi/L	U	UF	EPA 901.1	35	56
BDD-SWSF-070715-G	7/7/15 9:08	Ac-228	12	pCi/L	U	UF	EPA 901.1	30	49
BDD-SWSF-070715-H	7/7/15 9:38	Ac-228	41	pCi/L	U	UF	EPA 901.1	39	76
BDD-SWSF-070715-I	7/7/15 10:08	Ac-228	106	pCi/L	NQ	UF	EPA 901.1	65	101
BDD-SWSF-070715-J	7/7/15 11:09	Ac-228	26	pCi/L	U	UF	EPA 901.1	43	71
BDD-SWBF-070715-L	7/7/15 22:30	Ac-228	19	pCi/L	U	UF	EPA 901.1	14	22
BDD-SWSF-070715-M	7/7/15 23:00	Ac-228	19	pCi/L	U	UF	EPA 901.1	20	33
BDD-SWSF-070715-N	7/7/15 23:30	Ac-228	13	pCi/L	U	UF	EPA 901.1	27	45
BDD-SWBF-070815-T	7/8/15 2:29	Ac-228	1	pCi/L	U	UF	EPA 901.1	31	54
BDD-SWBF-070915-A	7/9/15 13:00	Ac-228	23	pCi/L	U	UF	EPA 901.1	21	34
BDD-SWSF-072015-H	7/20/15 19:48	Ac-228	5	pCi/L	U	UF	EPA 901.1	29	49
BDD-SWSF-072015-I	7/20/15 20:48	Ac-228	-2	pCi/L	U	UF	EPA 901.1	32	55
BDD-SWSF-072015-A	7/20/15 21:18	Ac-228	-1	pCi/L	U	UF	EPA 901.1	22	38
BDD-SWSF-072015-B	7/20/15 21:48	Ac-228	10	pCi/L	U	UF	EPA 901.1	26	44
BDD-SWSF-072015-C	7/20/15 22:18	Ac-228	16	pCi/L	U	UF	EPA 901.1	19	31
BDD-SWSF-072015-C	7/20/15 22:18	Ac-228	10	pCi/L	U	UF	EPA 901.1	22	36
BDD-SWSF-072015-D	7/20/15 22:48	Ac-228	1	pCi/L	U	UF	EPA 901.1	21	36
BDD-SWSF-072015-E	7/20/15 23:18	Ac-228	15	pCi/L	U	UF	EPA 901.1	10	21
BDD-SWSF-072015-F	7/20/15 23:48	Ac-228	-7	pCi/L	U	UF	EPA 901.1	28	49
BDD-SWSF-072115-G	7/21/15 0:48	Ac-228	24	pCi/L	NQ	UF	EPA 901.1	14	21
BDD-SWSF-073015-A	7/30/15 0:22	Ac-228	15	pCi/L	U	UF	EPA 901.1	31	51
BDD-SWSF-073015-A	7/30/15 0:22	Ac-228	-9	pCi/L	U	UF	EPA 901.1	25	44
BDD-SWSF-073015-B	7/30/15 0:52	Ac-228	-10	pCi/L	U	UF	EPA 901.1	32	55
BDD-SWSF-073015-C	7/30/15 1:22	Ac-228	46	pCi/L	U	UF	EPA 901.1	34	65
BDD-SWSF-073015-D	7/30/15 1:52	Ac-228	19	pCi/L	U	UF	EPA 901.1	66	110
BDD-SWSF-073015-E	7/30/15 2:22	Ac-228	44	pCi/L	U	UF	EPA 901.1	57	94
BDD-SWSF-073015-F	7/30/15 2:52	Ac-228	14	pCi/L	U	UF	EPA 901.1	30	51
BDD-SWSF-073015-G	7/30/15 3:22	Ac-228	-5	pCi/L	U	UF	EPA 901.1	30	51
BDD-SWSF-073015-H	7/30/15 3:52	Ac-228	13	pCi/L	U	UF	EPA 901.1	20	37
BDD-SWSF-073015-I	7/30/15 4:22	Ac-228	9	pCi/L	U	UF	EPA 901.1	24	40
BDD-SWSF-073115-A	7/31/15 15:53	Ac-228	7.8	pCi/L	U	UF	EPA 901.1	8.9	14.5
BDD-SWSF-073115-B	7/31/15 16:53	Ac-228	27	pCi/L	U	UF	EPA 901.1	39	64
BDD-SWSF-073115-C	7/31/15 17:23	Ac-228	41	pCi/L	U	UF	EPA 901.1	35	57
BDD-SWSF-073115-D	7/31/15 17:53	Ac-228	32	pCi/L	U	UF	EPA 901.1	25	39

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073115-E	7/31/15 18:23	Ac-228	48	pCi/L	NQ	UF	EPA 901.1	22	33
BDD-SWSF-073115-F	7/31/15 18:52	Ac-228	25	pCi/L	U	UF	EPA 901.1	13	27
BDD-SWSF-073115-G	7/31/15 19:22	Ac-228	22	pCi/L	U	UF	EPA 901.1	13	23
BDD-SWSF-073115-H	7/31/15 19:53	Ac-228	12	pCi/L	U	UF	EPA 901.1	18	29
BDD-SWSF-073115-I	7/31/15 20:53	Ac-228	-6	pCi/L	U	UF	EPA 901.1	31	53
BDR080815C	8/8/15 20:59	Ac-228	5.5	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Ac-228	5	pCi/L	U	UF	EPA 901.1	29	50
BDD-SWBF-090115-A	9/1/15 12:48	Ac-228	6	pCi/L	U	UF	EPA 901.1	24	41
BDD-SWBF-092315-A	9/23/15 13:34	Ac-228	27	pCi/L	U	UF	EPA 901.1	18	40
BDD-SWSF-102115-A	10/21/15 18:42	Ac-228	48	pCi/L	NQ	UF	EPA 901.1	24	37
BDD-SWSF-102115-B	10/21/15 19:12	Ac-228	-1	pCi/L	U	UF	EPA 901.1	58	98
BDD-SWSF-102115-C	10/21/15 19:41	Ac-228	17	pCi/L	U	UF	EPA 901.1	44	72
BDD-SWSF-102115-D	10/21/15 20:12	Ac-228	120	pCi/L	U	UF	EPA 901.1	100	160
BDD-SWSF-102115-E	10/21/15 20:42	Ac-228	70	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-102115-F	10/21/15 21:12	Ac-228	98	pCi/L	U	UF	EPA 901.1	88	142
BDD-SWSF-102115-G	10/21/15 21:42	Ac-228	-13	pCi/L	U	UF	EPA 901.1	41	69
BDD-SWSF-102115-H	10/21/15 22:42	Ac-228	45	pCi/L	U	UF	EPA 901.1	32	55
BDD-SWSF-102115-I	10/21/15 23:41	Ac-228	2	pCi/L	U	UF	EPA 901.1	45	75
BDD-SWSF-102415-A	10/24/15 0:11	Ac-228	-1	pCi/L	U	UF	EPA 901.1	30	51
BDD-SWSF-102415-B	10/24/15 0:41	Ac-228	28	pCi/L	U	UF	EPA 901.1	28	45
BDD-SWSF-102415-C	10/24/15 1:11	Ac-228	12	pCi/L	U	UF	EPA 901.1	28	46
BDD-SWSF-102415-D	10/24/15 1:41	Ac-228	22	pCi/L	U	UF	EPA 901.1	17	27
BDD-SWSF-102415-G	10/24/15 3:11	Ac-228	-4	pCi/L	U	UF	EPA 901.1	29	49
BDD-SWSF-102415-G	10/24/15 3:11	Ac-228	0	pCi/L	U	UF	EPA 901.1	25	43
BDD-SWSF-102415-I	10/24/15 4:11	Ac-228	23	pCi/L	U	UF	EPA 901.1	30	49
BDD-SWBF-061915-A	6/19/15 10:10	Am-241	-0.004	pCi/L	U	10F	HASL-300	0.0094	0.0371
BDD-SWSF-070215-A	7/2/15 15:41	Am-241	-0.0008	pCi/L	U	UF	HASL-300	0.0085	0.0325
BDD-SWSF-070215-B	7/2/15 16:11	Am-241	0.0025	pCi/L	U	UF	HASL-300	0.0095	0.0352
BDD-SWSF-070215-C	7/2/15 16:41	Am-241	-0.004	pCi/L	U	UF	HASL-300	0.0082	0.0326
BDD-SWSF-070215-D	7/2/15 17:41	Am-241	-0.0086	pCi/L	U	UF	HASL-300	0.0078	0.0332
BDD-SWSF-070215-E	7/2/15 18:11	Am-241	0.047	pCi/L	U,M	UF	HASL-300	0.033	0.108
BDD-SWSF-070215-F	7/2/15 18:41	Am-241	0	pCi/L	U,M	UF	HASL-300	0.031	0.118
BDD-SWSF-070215-G	7/2/15 19:10	Am-241	0.025	pCi/L	U,M	UF	HASL-300	0.016	0.052
BDD-SWSF-070215-H	7/2/15 19:40	Am-241	-0.0047	pCi/L	U	UF	HASL-300	0.0097	0.0391
BDD-SWSF-070715-A	7/7/15 6:09	Am-241	0.013	pCi/L	U	10F	HASL-300	0.013	0.044
BDD-SWSF-070715-A	7/7/15 6:09	Am-241	-0.0065	pCi/g	Y2,U,M	Dry Weight	HASL-300	0.0086	0.037
BDD-SWSF-070715-B	7/7/15 6:39	Am-241	0.0145	pCi/L	U	10F	HASL-300	0.0098	0.0322
BDD-SWSF-070715-B	7/7/15 6:39	Am-241	-0.005	pCi/g	U	Dry Weight	HASL-300	0.004	0.0173
BDD-SWSF-070715-C	7/7/15 7:09	Am-241	0.002	pCi/L	U	10F	HASL-300	0.01	0.038
BDD-SWSF-070715-C	7/7/15 7:09	Am-241	0.0011	pCi/g	U	Dry Weight	HASL-300	0.0043	0.016
BDD-SWSF-070715-D	7/7/15 7:39	Am-241	0.015	pCi/L	U,M	UF	HASL-300	0.023	0.082
BDD-SWSF-070715-E	7/7/15 8:09	Am-241	0.0078	pCi/L	U	10F	HASL-300	0.0092	0.0322
BDD-SWSF-070715-E	7/7/15 8:09	Am-241	0.0046	pCi/g	U	Dry Weight	HASL-300	0.0046	0.0158
BDD-SWSF-070715-F	7/7/15 8:39	Am-241	0.005	pCi/L	U	10F	HASL-300	0.009	0.0325
BDD-SWSF-070715-F	7/7/15 8:39	Am-241	-0.0065	pCi/g	U	Dry Weight	HASL-300	0.0035	0.0158
BDD-SWSF-070715-G	7/7/15 9:08	Am-241	0.019	pCi/L	U	10F	HASL-300	0.01	0.033
BDD-SWSF-070715-G	7/7/15 9:08	Am-241	0.0049	pCi/g	U	Dry Weight	HASL-300	0.0049	0.017
BDD-SWSF-070715-H	7/7/15 9:38	Am-241	0.0084	pCi/L	U	10F	HASL-300	0.0097	0.0338
BDD-SWSF-070715-H	7/7/15 9:38	Am-241	-0.0003	pCi/g	U	Dry Weight	HASL-300	0.004	0.0155
BDD-SWSF-070715-I	7/7/15 10:08	Am-241	0.023	pCi/L	U	10F	HASL-300	0.011	0.032

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-I	7/7/15 10:08	Am-241	0.005	pCi/g	U	Dry Weight	HASL-300	0.0053	0.0186
BDD-SWSF-070715-J	7/7/15 11:09	Am-241	-0.037	pCi/L	U,M	UF	HASL-300	0.057	0.233
BDD-SWBF-070715-L	7/7/15 22:30	Am-241	0	pCi/L	U,M	UF	HASL-300	0.013	0.051
BDD-SWSF-070715-M	7/7/15 23:00	Am-241	0.002	pCi/L	U	UF	HASL-300	0.01	0.039
BDD-SWSF-070715-N	7/7/15 23:30	Am-241	0.0015	pCi/L	U	UF	HASL-300	0.0086	0.0326
BDD-SWBF-070815-T	7/8/15 2:29	Am-241	0.008	pCi/L	U	UF	HASL-300	0.011	0.041
BDD-SWBF-070915-A	7/9/15 13:00	Am-241	-0.0134	pCi/L	U	UF	HASL-300	0.0075	0.0342
BDD-SWSF-072015-H	7/20/15 19:48	Am-241	-0.0091	pCi/L	U	UF	HASL-300	0.0097	0.0408
BDD-SWSF-072015-I	7/20/15 20:48	Am-241	-0.019	pCi/L	U,M	UF	HASL-300	0.017	0.07
BDD-SWSF-072015-A	7/20/15 21:18	Am-241	0.0053	pCi/L	U	UF	HASL-300	0.0096	0.0349
BDD-SWSF-072015-B	7/20/15 21:48	Am-241	0.018	pCi/L	U,M	UF	HASL-300	0.015	0.05
BDD-SWSF-072015-C	7/20/15 22:18	Am-241	0.03	pCi/L	U	10F	HASL-300	0.012	0.036
BDD-SWSF-072015-C	7/20/15 22:18	Am-241	-0.0008	pCi/g	U	Dry Weight	HASL-300	0.0043	0.0167
BDD-SWSF-072015-D	7/20/15 22:48	Am-241	-0.0026	pCi/L	U	10F	HASL-300	0.0088	0.0341
BDD-SWSF-072015-D	7/20/15 22:48	Am-241	0.01	pCi/g	U,M	Dry Weight	HASL-300	0.01	0.035
BDD-SWSF-072015-E	7/20/15 23:18	Am-241	-0.0036	pCi/L	U	UF	HASL-300	0.0093	0.0362
BDD-SWSF-072015-F	7/20/15 23:48	Am-241	0.006	pCi/L	U	UF	HASL-300	0.011	0.04
BDD-SWSF-072115-G	7/21/15 0:48	Am-241	-0.0127	pCi/L	U	UF	HASL-300	0.0096	0.0411
BDD-SWSF-073015-A	7/30/15 0:22	Am-241	-0.0036	pCi/L	U	UF	HASL-300	0.0083	0.0331
BDD-SWSF-073015-B	7/30/15 0:52	Am-241	0.0076	pCi/L	U	UF	HASL-300	0.0096	0.0339
BDD-SWSF-073015-C	7/30/15 1:22	Am-241	0.0103	pCi/L	U	10F	HASL-300	0.0093	0.0318
BDD-SWSF-073015-C	7/30/15 1:22	Am-241	0.0044	pCi/g	U	Dry Weight	HASL-300	0.0042	0.0145
BDD-SWSF-073015-D	7/30/15 1:52	Am-241	0.011	pCi/L	U	10F	HASL-300	0.014	0.049
BDD-SWSF-073015-D	7/30/15 1:52	Am-241	0.0068	pCi/g	U	Dry Weight	HASL-300	0.0047	0.0156
BDD-SWSF-073015-E	7/30/15 2:22	Am-241	0.0158	pCi/L	U	10F	HASL-300	0.0097	0.0312
BDD-SWSF-073015-E	7/30/15 2:22	Am-241	0.0002	pCi/g	U	Dry Weight	HASL-300	0.004	0.0152
BDD-SWSF-073015-F	7/30/15 2:52	Am-241	0.007	pCi/L	U	10F	HASL-300	0.01	0.037
BDD-SWSF-073015-F	7/30/15 2:52	Am-241	0.0011	pCi/g	U	Dry Weight	HASL-300	0.0044	0.0166
BDD-SWSF-073015-G	7/30/15 3:22	Am-241	0.0025	pCi/L	U	10F	HASL-300	0.0086	0.032
BDD-SWSF-073015-G	7/30/15 3:22	Am-241	-0.0007	pCi/g	U	Dry Weight	HASL-300	0.0049	0.0186
BDD-SWSF-073015-H	7/30/15 3:52	Am-241	0.013	pCi/L	U	10F	HASL-300	0.011	0.038
BDD-SWSF-073015-H	7/30/15 3:52	Am-241	0.0053	pCi/g	U	Dry Weight	HASL-300	0.0048	0.0164
BDD-SWSF-073015-I	7/30/15 4:22	Am-241	0.012	pCi/L	U	UF	HASL-300	0.013	0.047
BDD-SWSF-073115-A	7/31/15 15:53	Am-241	-0.013	pCi/L	U	UF	HASL-300	0.01	0.044
BDD-SWSF-073115-B	7/31/15 16:53	Am-241	-0.041	pCi/L	U,M	UF	HASL-300	0.04	0.166
BDD-SWSF-073115-C	7/31/15 17:23	Am-241	0.058	pCi/L	U,M	UF	HASL-300	0.055	0.19
BDD-SWSF-073115-D	7/31/15 17:53	Am-241	-0.055	pCi/L	U,M	UF	HASL-300	0.037	0.162
BDD-SWSF-073115-E	7/31/15 18:23	Am-241	0.013	pCi/L	U	10F	HASL-300	0.01	0.035
BDD-SWSF-073115-E	7/31/15 18:23	Am-241	-0.0025	pCi/g	U	Dry Weight	HASL-300	0.0037	0.0153
BDD-SWSF-073115-F	7/31/15 18:52	Am-241	0.009	pCi/L	U	10F	HASL-300	0.0098	0.0342
BDD-SWSF-073115-F	7/31/15 18:52	Am-241	0.0031	pCi/g	U	Dry Weight	HASL-300	0.0052	0.0187
BDD-SWSF-073115-G	7/31/15 19:22	Am-241	-0.025	pCi/L	U,M	UF	HASL-300	0.018	0.079
BDD-SWSF-073115-H	7/31/15 19:53	Am-241	-0.035	pCi/L	U,M	UF	HASL-300	0.015	0.066
BDD-SWSF-073115-I	7/31/15 20:53	Am-241	-0.005	pCi/L	U,M	UF	HASL-300	0.015	0.06
BDR080815C	8/8/15 20:59	Am-241	-56	pCi/L	U	UF	EPA:901.1		
BDR080815C	8/8/15 20:59	Am-241	-0.029	pCi/L	U	UF	HASL-300:AM-241		
BDR080815E	8/8/15 22:59	Am-241	-0.024	pCi/L	U	UF	HASL-300:AM-241		
BDD-SWBF-090115-A	9/1/15 12:48	Am-241	-0.0005	pCi/L	U	UF	HASL-300	0.0082	0.0317
BDD-SWBF-092315-A	9/23/15 13:34	Am-241	-0.0151	pCi/L	U	UF	HASL-300	0.0078	0.0356
BDD-SWSF-102115-A	10/21/15 18:42	Am-241	0.0004	pCi/L	U	10F	HASL-300	0.0093	0.0348

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-A	10/21/15 18:42	Am-241	0.0049	pCi/g	U	Dry Weight	HASL-300	0.0048	0.0167
BDD-SWSF-102115-B	10/21/15 19:12	Am-241	0.069	pCi/L	U,M	UF	HASL-300	0.063	0.215
BDD-SWSF-102115-C	10/21/15 19:41	Am-241	-0.104	pCi/L	U,M	UF	HASL-300	0.075	0.324
BDD-SWSF-102115-D	10/21/15 20:12	Am-241	0.007	pCi/L	U	10F	HASL-300	0.012	0.043
BDD-SWSF-102115-D	10/21/15 20:12	Am-241	0.0044	pCi/g	U	Dry Weight	HASL-300	0.0041	0.0142
BDD-SWSF-102115-E	10/21/15 20:42	Am-241	0.0026	pCi/L	U	10F	HASL-300	0.0087	0.0322
BDD-SWSF-102115-E	10/21/15 20:42	Am-241	0.0124	pCi/g	U	Dry Weight	HASL-300	0.0052	0.0153
BDD-SWSF-102115-F	10/21/15 21:12	Am-241	0.0038	pCi/L	U	10F	HASL-300	0.0093	0.0343
BDD-SWSF-102115-F	10/21/15 21:12	Am-241	-0.004	pCi/g	U	Dry Weight	HASL-300	0.0037	0.0154
BDD-SWSF-102115-G	10/21/15 21:42	Am-241	-0.067	pCi/L	U,M	UF	HASL-300	0.05	0.214
BDD-SWSF-102115-H	10/21/15 22:42	Am-241	0.015	pCi/L	U	10F	HASL-300	0.01	0.034
BDD-SWSF-102115-H	10/21/15 22:42	Am-241	-0.0013	pCi/g	U	Dry Weight	HASL-300	0.0049	0.0193
BDD-SWSF-102115-I	10/21/15 23:41	Am-241	-0.006	pCi/L	U,M	UF	HASL-300	0.06	0.233
BDD-SWSF-102415-A	10/24/15 0:11	Am-241	0.0101	pCi/L	U	10F	HASL-300	0.0098	0.0337
BDD-SWSF-102415-A	10/24/15 0:11	Am-241	0.004	pCi/g	U,M	Dry Weight	HASL-300	0.011	0.039
BDD-SWSF-102415-B	10/24/15 0:41	Am-241	-0.0041	pCi/L	U	UF	HASL-300	0.0076	0.0304
BDD-SWSF-102415-C	10/24/15 1:11	Am-241	-0.0071	pCi/L	U	UF	HASL-300	0.0085	0.0352
BDD-SWSF-102415-D	10/24/15 1:41	Am-241	-0.0004	pCi/L	U	UF	HASL-300	0.0088	0.0336
BDD-SWSF-102415-G	10/24/15 3:11	Am-241	-0.0134	pCi/L	U	UF	HASL-300	0.0078	0.0354
BDD-SWSF-102415-I	10/24/15 4:11	Am-241	-0.003	pCi/L	U	UF	HASL-300	0.0086	0.0347
BDD-SWBF-061915-A	6/19/15 10:10	Am-243	4.25	pCi/L		10F	HASL-300	0.33	0.03
BDD-SWSF-070215-A	7/2/15 15:41	Am-243	4.15	pCi/L		UF	HASL-300	0.32	0.01
BDD-SWSF-070215-B	7/2/15 16:11	Am-243	3.92	pCi/L		UF	HASL-300	0.3	0.02
BDD-SWSF-070215-C	7/2/15 16:41	Am-243	4.37	pCi/L		UF	HASL-300	0.33	0.01
BDD-SWSF-070215-D	7/2/15 17:41	Am-243	4.26	pCi/L		UF	HASL-300	0.33	0.01
BDD-SWSF-070215-E	7/2/15 18:11	Am-243	11.88	pCi/L		UF	HASL-300	0.91	0.01
BDD-SWSF-070215-F	7/2/15 18:41	Am-243	11.33	pCi/L		UF	HASL-300	0.87	0.04
BDD-SWSF-070215-G	7/2/15 19:10	Am-243	3.64	pCi/L		UF	HASL-300	0.28	0.02
BDD-SWSF-070215-H	7/2/15 19:40	Am-243	3.77	pCi/L		UF	HASL-300	0.29	0.01
BDD-SWSF-070715-A	7/7/15 6:09	Am-243	2.73	pCi/L		10F	HASL-300	0.21	0.01
BDD-SWSF-070715-A	7/7/15 6:09	Am-243	0.425	pCi/g	Y2	Dry Weight	HASL-300	0.036	0.005
BDD-SWSF-070715-B	7/7/15 6:39	Am-243	3.9	pCi/L		10F	HASL-300	0.3	0
BDD-SWSF-070715-B	7/7/15 6:39	Am-243	1.83	pCi/g		Dry Weight	HASL-300	0.14	0
BDD-SWSF-070715-C	7/7/15 7:09	Am-243	3.68	pCi/L		10F	HASL-300	0.28	0
BDD-SWSF-070715-C	7/7/15 7:09	Am-243	2.04	pCi/g		Dry Weight	HASL-300	0.16	0.01
BDD-SWSF-070715-D	7/7/15 7:39	Am-243	8.05	pCi/L		UF	HASL-300	0.62	0.03
BDD-SWSF-070715-E	7/7/15 8:09	Am-243	3.99	pCi/L		10F	HASL-300	0.31	0.01
BDD-SWSF-070715-E	7/7/15 8:09	Am-243	2	pCi/g		Dry Weight	HASL-300	0.15	0
BDD-SWSF-070715-F	7/7/15 8:39	Am-243	4.21	pCi/L		10F	HASL-300	0.32	0
BDD-SWSF-070715-F	7/7/15 8:39	Am-243	1.83	pCi/g		Dry Weight	HASL-300	0.14	0
BDD-SWSF-070715-G	7/7/15 9:08	Am-243	3.72	pCi/L		10F	HASL-300	0.28	0.01
BDD-SWSF-070715-G	7/7/15 9:08	Am-243	1.73	pCi/g		Dry Weight	HASL-300	0.13	0
BDD-SWSF-070715-H	7/7/15 9:38	Am-243	3.97	pCi/L		10F	HASL-300	0.3	0.02
BDD-SWSF-070715-H	7/7/15 9:38	Am-243	1.98	pCi/g		Dry Weight	HASL-300	0.15	0.01
BDD-SWSF-070715-I	7/7/15 10:08	Am-243	3.88	pCi/L		10F	HASL-300	0.3	0.01
BDD-SWSF-070715-I	7/7/15 10:08	Am-243	1.42	pCi/g		Dry Weight	HASL-300	0.11	0
BDD-SWSF-070715-J	7/7/15 11:09	Am-243	30.3	pCi/L		UF	HASL-300	2.3	0.1
BDD-SWBF-070715-L	7/7/15 22:30	Am-243	5.87	pCi/L		UF	HASL-300	0.45	0.02
BDD-SWSF-070715-M	7/7/15 23:00	Am-243	3.25	pCi/L		UF	HASL-300	0.25	0.01
BDD-SWSF-070715-N	7/7/15 23:30	Am-243	3.85	pCi/L		UF	HASL-300	0.29	0.01

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWBF-070815-T	7/8/15 2:29	Am-243	3.3	pCi/L		UF	HASL-300	0.25	0.01
BDD-SWBF-070915-A	7/9/15 13:00	Am-243	4.12	pCi/L		UF	HASL-300	0.32	0.02
BDD-SWSF-072015-H	7/20/15 19:48	Am-243	4.71	pCi/L		UF	HASL-300	0.36	0.02
BDD-SWSF-072015-I	7/20/15 20:48	Am-243	7.77	pCi/L		UF	HASL-300	0.59	0.03
BDD-SWSF-072015-A	7/20/15 21:18	Am-243	3.92	pCi/L		UF	HASL-300	0.3	0.01
BDD-SWSF-072015-B	7/20/15 21:48	Am-243	4.04	pCi/L		UF	HASL-300	0.31	0
BDD-SWSF-072015-C	7/20/15 22:18	Am-243	3.53	pCi/L		10F	HASL-300	0.27	0.01
BDD-SWSF-072015-C	7/20/15 22:18	Am-243	1.85	pCi/g		Dry Weight	HASL-300	0.14	0.01
BDD-SWSF-072015-D	7/20/15 22:48	Am-243	4.06	pCi/L		10F	HASL-300	0.31	0.01
BDD-SWSF-072015-D	7/20/15 22:48	Am-243	3.93	pCi/g		Dry Weight	HASL-300	0.3	0
BDD-SWSF-072015-E	7/20/15 23:18	Am-243	4.13	pCi/L		UF	HASL-300	0.32	0.01
BDD-SWSF-072015-F	7/20/15 23:48	Am-243	3.37	pCi/L		UF	HASL-300	0.26	0.02
BDD-SWSF-072115-G	7/21/15 0:48	Am-243	4.54	pCi/L		UF	HASL-300	0.35	0.02
BDD-SWSF-073015-A	7/30/15 0:22	Am-243	4.08	pCi/L		UF	HASL-300	0.31	0.02
BDD-SWSF-073015-B	7/30/15 0:52	Am-243	3.83	pCi/L		UF	HASL-300	0.29	0.02
BDD-SWSF-073015-C	7/30/15 1:22	Am-243	4.25	pCi/L		10F	HASL-300	0.32	0
BDD-SWSF-073015-C	7/30/15 1:22	Am-243	1.75	pCi/g		Dry Weight	HASL-300	0.13	0
BDD-SWSF-073015-D	7/30/15 1:52	Am-243	1.92	pCi/L		10F	HASL-300	0.15	0.01
BDD-SWSF-073015-D	7/30/15 1:52	Am-243	1.61	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-073015-E	7/30/15 2:22	Am-243	4.2	pCi/L		10F	HASL-300	0.32	0.01
BDD-SWSF-073015-E	7/30/15 2:22	Am-243	1.93	pCi/g		Dry Weight	HASL-300	0.15	0
BDD-SWSF-073015-F	7/30/15 2:52	Am-243	3.34	pCi/L		10F	HASL-300	0.26	0.01
BDD-SWSF-073015-F	7/30/15 2:52	Am-243	1.93	pCi/g		Dry Weight	HASL-300	0.15	0.01
BDD-SWSF-073015-G	7/30/15 3:22	Am-243	4.05	pCi/L		10F	HASL-300	0.31	0.01
BDD-SWSF-073015-G	7/30/15 3:22	Am-243	1.89	pCi/g		Dry Weight	HASL-300	0.14	0.01
BDD-SWSF-073015-H	7/30/15 3:52	Am-243	3.39	pCi/L		10F	HASL-300	0.26	0
BDD-SWSF-073015-H	7/30/15 3:52	Am-243	1.8	pCi/g		Dry Weight	HASL-300	0.14	0.01
BDD-SWSF-073015-I	7/30/15 4:22	Am-243	5.73	pCi/L		UF	HASL-300	0.44	0.02
BDD-SWSF-073115-A	7/31/15 15:53	Am-243	4.33	pCi/L		UF	HASL-300	0.33	0.02
BDD-SWSF-073115-B	7/31/15 16:53	Am-243	20.4	pCi/L		UF	HASL-300	1.6	0
BDD-SWSF-073115-C	7/31/15 17:23	Am-243	25.1	pCi/L		UF	HASL-300	1.9	0.1
BDD-SWSF-073115-D	7/31/15 17:53	Am-243	19.5	pCi/L		UF	HASL-300	1.5	0.1
BDD-SWSF-073115-E	7/31/15 18:23	Am-243	3.9	pCi/L		10F	HASL-300	0.3	0.01
BDD-SWSF-073115-E	7/31/15 18:23	Am-243	1.78	pCi/g		Dry Weight	HASL-300	0.14	0
BDD-SWSF-073115-F	7/31/15 18:52	Am-243	3.51	pCi/L		10F	HASL-300	0.27	0
BDD-SWSF-073115-F	7/31/15 18:52	Am-243	1.56	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-073115-G	7/31/15 19:22	Am-243	8.52	pCi/L		UF	HASL-300	0.65	0.03
BDD-SWSF-073115-H	7/31/15 19:53	Am-243	6.98	pCi/L		UF	HASL-300	0.53	0.02
BDD-SWSF-073115-I	7/31/15 20:53	Am-243	7.06	pCi/L		UF	HASL-300	0.54	0.02
BDD-SWBF-090115-A	9/1/15 12:48	Am-243	3.87	pCi/L		UF	HASL-300	0.3	0
BDD-SWBF-092315-A	9/23/15 13:34	Am-243	4.2	pCi/L		UF	HASL-300	0.32	0
BDD-SWSF-102115-A	10/21/15 18:42	Am-243	4.24	pCi/L		10F	HASL-300	0.32	0
BDD-SWSF-102115-A	10/21/15 18:42	Am-243	1.79	pCi/g		Dry Weight	HASL-300	0.14	0.01
BDD-SWSF-102115-B	10/21/15 19:12	Am-243	16.7	pCi/L		UF	HASL-300	1.3	0.1
BDD-SWSF-102115-C	10/21/15 19:41	Am-243	37.3	pCi/L		UF	HASL-300	2.9	0.2
BDD-SWSF-102115-D	10/21/15 20:12	Am-243	2.42	pCi/L		10F	HASL-300	0.19	0.01
BDD-SWSF-102115-D	10/21/15 20:12	Am-243	1.73	pCi/g		Dry Weight	HASL-300	0.13	0
BDD-SWSF-102115-E	10/21/15 20:42	Am-243	4.26	pCi/L		10F	HASL-300	0.33	0.02
BDD-SWSF-102115-E	10/21/15 20:42	Am-243	1.87	pCi/g		Dry Weight	HASL-300	0.14	0
BDD-SWSF-102115-F	10/21/15 21:12	Am-243	4.25	pCi/L		10F	HASL-300	0.33	0.02

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-F	10/21/15 21:12	Am-243	2.04	pCi/g		Dry Weight	HASL-300	0.16	0
BDD-SWSF-102115-G	10/21/15 21:42	Am-243	22.8	pCi/L		UF	HASL-300	1.7	0.1
BDD-SWSF-102115-H	10/21/15 22:42	Am-243	4.45	pCi/L		10F	HASL-300	0.34	0
BDD-SWSF-102115-H	10/21/15 22:42	Am-243	1.67	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-102115-I	10/21/15 23:41	Am-243	27.8	pCi/L		UF	HASL-300	2.1	0.1
BDD-SWSF-102415-A	10/24/15 0:11	Am-243	4.52	pCi/L		10F	HASL-300	0.34	0.01
BDD-SWSF-102415-A	10/24/15 0:11	Am-243	5.34	pCi/g		Dry Weight	HASL-300	0.41	0
BDD-SWSF-102415-B	10/24/15 0:41	Am-243	4.48	pCi/L		UF	HASL-300	0.34	0.02
BDD-SWSF-102415-C	10/24/15 1:11	Am-243	3.89	pCi/L		UF	HASL-300	0.3	0.01
BDD-SWSF-102415-D	10/24/15 1:41	Am-243	3.92	pCi/L		UF	HASL-300	0.3	0
BDD-SWSF-102415-G	10/24/15 3:11	Am-243	3.67	pCi/L		UF	HASL-300	0.28	0.02
BDD-SWSF-102415-I	10/24/15 4:11	Am-243	3.33	pCi/L		UF	HASL-300	0.26	0
BDD-SWBF-061915-A	6/19/15 10:10	Be-7	28	pCi/L	U	10F	EPA 901.1	34	56
BDD-SWBF-061915-A	6/19/15 10:10	Be-7	16	pCi/L	U	10F	EPA 901.1	28	46
BDD-SWSF-070215-A	7/2/15 15:41	Be-7	180	pCi/L	U	UF	EPA 901.1	740	1250
BDD-SWSF-070215-B	7/2/15 16:11	Be-7	-190	pCi/L	U	UF	EPA 901.1	610	1080
BDD-SWSF-070215-C	7/2/15 16:41	Be-7	-310	pCi/L	U	UF	EPA 901.1	540	980
BDD-SWSF-070215-D	7/2/15 17:41	Be-7	290	pCi/L	U	UF	EPA 901.1	620	1050
BDD-SWSF-070215-E	7/2/15 18:11	Be-7	80	pCi/L	U	UF	EPA 901.1	330	550
BDD-SWSF-070215-F	7/2/15 18:41	Be-7	60	pCi/L	U	UF	EPA 901.1	330	570
BDD-SWSF-070215-G	7/2/15 19:10	Be-7	280	pCi/L	U	UF	EPA 901.1	500	840
BDD-SWSF-070215-H	7/2/15 19:40	Be-7	-200	pCi/L	U	UF	EPA 901.1	200	360
BDD-SWSF-070215-H	7/2/15 19:40	Be-7	90	pCi/L	U	UF	EPA 901.1	230	380
BDD-SWSF-070715-A	7/7/15 6:09	Be-7	-30	pCi/L	U	UF	EPA 901.1	500	850
BDD-SWSF-070715-B	7/7/15 6:39	Be-7	180	pCi/L	U	UF	EPA 901.1	460	770
BDD-SWSF-070715-C	7/7/15 7:09	Be-7	-210	pCi/L	U	UF	EPA 901.1	470	810
BDD-SWSF-070715-D	7/7/15 7:39	Be-7	-120	pCi/L	U	UF	EPA 901.1	280	480
BDD-SWSF-070715-E	7/7/15 8:09	Be-7	290	pCi/L	U	UF	EPA 901.1	450	750
BDD-SWSF-070715-F	7/7/15 8:39	Be-7	-730	pCi/L	U	UF	EPA 901.1	810	1400
BDD-SWSF-070715-G	7/7/15 9:08	Be-7	-30	pCi/L	U	UF	EPA 901.1	430	720
BDD-SWSF-070715-H	7/7/15 9:38	Be-7	30	pCi/L	U	UF	EPA 901.1	820	1380
BDD-SWSF-070715-I	7/7/15 10:08	Be-7	2500	pCi/L	U	UF	EPA 901.1	1700	2700
BDD-SWSF-070715-J	7/7/15 11:09	Be-7	-200	pCi/L	U	UF	EPA 901.1	360	620
BDD-SWBF-070715-L	7/7/15 22:30	Be-7	110	pCi/L	U	UF	EPA 901.1	230	390
BDD-SWSF-070715-M	7/7/15 23:00	Be-7	-200	pCi/L	U	UF	EPA 901.1	1100	2000
BDD-SWSF-070715-N	7/7/15 23:30	Be-7	1000	pCi/L	U	UF	EPA 901.1	1000	1700
BDD-SWBF-070815-T	7/8/15 2:29	Be-7	-470	pCi/L	U	UF	EPA 901.1	640	1160
BDD-SWBF-070915-A	7/9/15 13:00	Be-7	-270	pCi/L	U	UF	EPA 901.1	570	1000
BDD-SWSF-072015-H	7/20/15 19:48	Be-7	-40	pCi/L	U	UF	EPA 901.1	190	330
BDD-SWSF-072015-I	7/20/15 20:48	Be-7	-50	pCi/L	U	UF	EPA 901.1	250	430
BDD-SWSF-072015-A	7/20/15 21:18	Be-7	130	pCi/L	U	UF	EPA 901.1	330	560
BDD-SWSF-072015-B	7/20/15 21:48	Be-7	20	pCi/L	U	UF	EPA 901.1	390	670
BDD-SWSF-072015-C	7/20/15 22:18	Be-7	-10	pCi/L	U	UF	EPA 901.1	430	740
BDD-SWSF-072015-C	7/20/15 22:18	Be-7	320	pCi/L	U	UF	EPA 901.1	260	420
BDD-SWSF-072015-D	7/20/15 22:48	Be-7	-170	pCi/L	U	UF	EPA 901.1	310	550
BDD-SWSF-072015-E	7/20/15 23:18	Be-7	10	pCi/L	U	UF	EPA 901.1	330	570
BDD-SWSF-072015-F	7/20/15 23:48	Be-7	-200	pCi/L	U	UF	EPA 901.1	560	980
BDD-SWSF-072115-G	7/21/15 0:48	Be-7	-20	pCi/L	U	UF	EPA 901.1	170	290
BDD-SWSF-073015-A	7/30/15 0:22	Be-7	-290	pCi/L	U	UF	EPA 901.1	460	830
BDD-SWSF-073015-A	7/30/15 0:22	Be-7	-70	pCi/L	U	UF	EPA 901.1	380	680

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-B	7/30/15 0:52	Be-7	-60	pCi/L	U	UF	EPA 901.1	480	840
BDD-SWSF-073015-C	7/30/15 1:22	Be-7	-70	pCi/L	U	UF	EPA 901.1	890	1520
BDD-SWSF-073015-D	7/30/15 1:52	Be-7	-40	pCi/L	U	UF	EPA 901.1	910	1530
BDD-SWSF-073015-E	7/30/15 2:22	Be-7	510	pCi/L	U	UF	EPA 901.1	760	1260
BDD-SWSF-073015-F	7/30/15 2:52	Be-7	-30	pCi/L	U	UF	EPA 901.1	450	790
BDD-SWSF-073015-G	7/30/15 3:22	Be-7	-520	pCi/L	U	UF	EPA 901.1	460	840
BDD-SWSF-073015-H	7/30/15 3:52	Be-7	190	pCi/L	U	UF	EPA 901.1	500	850
BDD-SWSF-073015-I	7/30/15 4:22	Be-7	-210	pCi/L	U	UF	EPA 901.1	470	820
BDD-SWSF-073115-A	7/31/15 15:53	Be-7	90	pCi/L	U	UF	EPA 901.1	190	320
BDD-SWSF-073115-B	7/31/15 16:53	Be-7	-70	pCi/L	U	UF	EPA 901.1	300	510
BDD-SWSF-073115-C	7/31/15 17:23	Be-7	170	pCi/L	U	UF	EPA 901.1	350	590
BDD-SWSF-073115-D	7/31/15 17:53	Be-7	40	pCi/L	U	UF	EPA 901.1	310	520
BDD-SWSF-073115-E	7/31/15 18:23	Be-7	180	pCi/L	U	UF	EPA 901.1	480	800
BDD-SWSF-073115-F	7/31/15 18:52	Be-7	-140	pCi/L	U	UF	EPA 901.1	370	630
BDD-SWSF-073115-G	7/31/15 19:22	Be-7	50	pCi/L	U	UF	EPA 901.1	180	300
BDD-SWSF-073115-H	7/31/15 19:53	Be-7	120	pCi/L	U	UF	EPA 901.1	230	380
BDD-SWSF-073115-I	7/31/15 20:53	Be-7	-80	pCi/L	U	UF	EPA 901.1	200	340
BDR080815C	8/8/15 20:59	Be-7	-21	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Be-7	110	pCi/L	U	UF	EPA 901.1	280	480
BDD-SWBF-090115-A	9/1/15 12:48	Be-7	70	pCi/L	U	UF	EPA 901.1	270	460
BDD-SWBF-092315-A	9/23/15 13:34	Be-7	50	pCi/L	U	UF	EPA 901.1	250	420
BDD-SWSF-102115-A	10/21/15 18:42	Be-7	-200	pCi/L	U	UF	EPA 901.1	180	300
BDD-SWSF-102115-B	10/21/15 19:12	Be-7	30	pCi/L	U	UF	EPA 901.1	120	200
BDD-SWSF-102115-C	10/21/15 19:41	Be-7	47	pCi/L	U	UF	EPA 901.1	86	142
BDD-SWSF-102115-D	10/21/15 20:12	Be-7	400	pCi/L	U	UF	EPA 901.1	740	1220
BDD-SWSF-102115-E	10/21/15 20:42	Be-7	-70	pCi/L	U	UF	EPA 901.1	540	930
BDD-SWSF-102115-F	10/21/15 21:12	Be-7	210	pCi/L	U	UF	EPA 901.1	600	1000
BDD-SWSF-102115-G	10/21/15 21:42	Be-7	11	pCi/L	U	UF	EPA 901.1	71	120
BDD-SWSF-102115-H	10/21/15 22:42	Be-7	-80	pCi/L	U	UF	EPA 901.1	340	590
BDD-SWSF-102115-I	10/21/15 23:41	Be-7	-36	pCi/L	U	UF	EPA 901.1	93	159
BDD-SWSF-102415-A	10/24/15 0:11	Be-7	-60	pCi/L	U	UF	EPA 901.1	160	290
BDD-SWSF-102415-B	10/24/15 0:41	Be-7	180	pCi/L	U	UF	EPA 901.1	280	460
BDD-SWSF-102415-C	10/24/15 1:11	Be-7	-30	pCi/L	U	UF	EPA 901.1	160	270
BDD-SWSF-102415-D	10/24/15 1:41	Be-7	-100	pCi/L	U	UF	EPA 901.1	230	400
BDD-SWSF-102415-G	10/24/15 3:11	Be-7	10	pCi/L	U	UF	EPA 901.1	220	370
BDD-SWSF-102415-G	10/24/15 3:11	Be-7	20	pCi/L	U	UF	EPA 901.1	210	360
BDD-SWSF-102415-I	10/24/15 4:11	Be-7	-10	pCi/L	U	UF	EPA 901.1	160	280
BDD-SWBF-061915-A	6/19/15 10:10	Bi-212	53	pCi/L	U	10F	EPA 901.1	51	82
BDD-SWBF-061915-A	6/19/15 10:10	Bi-212	14	pCi/L	U	10F	EPA 901.1	62	106
BDD-SWSF-070215-A	7/2/15 15:41	Bi-212	66	pCi/L	U	UF	EPA 901.1	87	144
BDD-SWSF-070215-B	7/2/15 16:11	Bi-212	-44	pCi/L	U	UF	EPA 901.1	85	154
BDD-SWSF-070215-C	7/2/15 16:41	Bi-212	16	pCi/L	U	UF	EPA 901.1	82	142
BDD-SWSF-070215-D	7/2/15 17:41	Bi-212	-30	pCi/L	U	UF	EPA 901.1	94	169
BDD-SWSF-070215-E	7/2/15 18:11	Bi-212	69	pCi/L	U	UF	EPA 901.1	56	88
BDD-SWSF-070215-F	7/2/15 18:41	Bi-212	112	pCi/L	U	UF	EPA 901.1	91	146
BDD-SWSF-070215-G	7/2/15 19:10	Bi-212	-2	pCi/L	U	UF	EPA 901.1	66	114
BDD-SWSF-070215-H	7/2/15 19:40	Bi-212	36	pCi/L	U	UF	EPA 901.1	47	77
BDD-SWSF-070215-H	7/2/15 19:40	Bi-212	-15	pCi/L	U	UF	EPA 901.1	54	93
BDD-SWSF-070715-A	7/7/15 6:09	Bi-212	38	pCi/L	U	UF	EPA 901.1	68	113
BDD-SWSF-070715-B	7/7/15 6:39	Bi-212	58	pCi/L	U	UF	EPA 901.1	62	100

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-C	7/7/15 7:09	Bi-212	53	pCi/L	U	UF	EPA 901.1	62	101
BDD-SWSF-070715-D	7/7/15 7:39	Bi-212	62	pCi/L	U	UF	EPA 901.1	74	121
BDD-SWSF-070715-E	7/7/15 8:09	Bi-212	71	pCi/L	U	UF	EPA 901.1	68	110
BDD-SWSF-070715-F	7/7/15 8:39	Bi-212	100	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-070715-G	7/7/15 9:08	Bi-212	34	pCi/L	U	UF	EPA 901.1	64	106
BDD-SWSF-070715-H	7/7/15 9:38	Bi-212	50	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-070715-I	7/7/15 10:08	Bi-212	150	pCi/L	U	UF	EPA 901.1	240	400
BDD-SWSF-070715-J	7/7/15 11:09	Bi-212	47	pCi/L	U	UF	EPA 901.1	83	137
BDD-SWBF-070715-L	7/7/15 22:30	Bi-212	27	pCi/L	U	UF	EPA 901.1	53	89
BDD-SWSF-070715-M	7/7/15 23:00	Bi-212	45	pCi/L	U	UF	EPA 901.1	91	152
BDD-SWSF-070715-N	7/7/15 23:30	Bi-212	36	pCi/L	U	UF	EPA 901.1	97	164
BDD-SWBF-070815-T	7/8/15 2:29	Bi-212	-38	pCi/L	U	UF	EPA 901.1	88	159
BDD-SWBF-070915-A	7/9/15 13:00	Bi-212	-27	pCi/L	U	UF	EPA 901.1	87	152
BDD-SWSF-072015-H	7/20/15 19:48	Bi-212	28	pCi/L	U	UF	EPA 901.1	66	111
BDD-SWSF-072015-I	7/20/15 20:48	Bi-212	30	pCi/L	U	UF	EPA 901.1	70	117
BDD-SWSF-072015-A	7/20/15 21:18	Bi-212	7	pCi/L	U	UF	EPA 901.1	56	96
BDD-SWSF-072015-B	7/20/15 21:48	Bi-212	22	pCi/L	U	UF	EPA 901.1	64	108
BDD-SWSF-072015-C	7/20/15 22:18	Bi-212	28	pCi/L	U	UF	EPA 901.1	72	122
BDD-SWSF-072015-C	7/20/15 22:18	Bi-212	28	pCi/L	U	UF	EPA 901.1	46	76
BDD-SWSF-072015-D	7/20/15 22:48	Bi-212	63	pCi/L	U	UF	EPA 901.1	61	99
BDD-SWSF-072015-E	7/20/15 23:18	Bi-212	29	pCi/L	U	UF	EPA 901.1	66	112
BDD-SWSF-072015-F	7/20/15 23:48	Bi-212	88	pCi/L	U	UF	EPA 901.1	92	149
BDD-SWSF-072115-G	7/21/15 0:48	Bi-212	1	pCi/L	U	UF	EPA 901.1	56	96
BDD-SWSF-073015-A	7/30/15 0:22	Bi-212	15	pCi/L	U	UF	EPA 901.1	89	154
BDD-SWSF-073015-A	7/30/15 0:22	Bi-212	6	pCi/L	U	UF	EPA 901.1	75	129
BDD-SWSF-073015-B	7/30/15 0:52	Bi-212	76	pCi/L	U	UF	EPA 901.1	84	136
BDD-SWSF-073015-C	7/30/15 1:22	Bi-212	50	pCi/L	U	UF	EPA 901.1	170	290
BDD-SWSF-073015-D	7/30/15 1:52	Bi-212	70	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-073015-E	7/30/15 2:22	Bi-212	80	pCi/L	U	UF	EPA 901.1	130	220
BDD-SWSF-073015-F	7/30/15 2:52	Bi-212	16	pCi/L	U	UF	EPA 901.1	89	154
BDD-SWSF-073015-G	7/30/15 3:22	Bi-212	17	pCi/L	U	UF	EPA 901.1	77	132
BDD-SWSF-073015-H	7/30/15 3:52	Bi-212	20	pCi/L	U	UF	EPA 901.1	100	180
BDD-SWSF-073015-I	7/30/15 4:22	Bi-212	46	pCi/L	U	UF	EPA 901.1	77	129
BDD-SWSF-073115-A	7/31/15 15:53	Bi-212	20	pCi/L	U	UF	EPA 901.1	57	96
BDD-SWSF-073115-B	7/31/15 16:53	Bi-212	130	pCi/L	U	UF	EPA 901.1	100	160
BDD-SWSF-073115-C	7/31/15 17:23	Bi-212	30	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-073115-D	7/31/15 17:53	Bi-212	111	pCi/L	U	UF	EPA 901.1	97	156
BDD-SWSF-073115-E	7/31/15 18:23	Bi-212	-22	pCi/L	U	UF	EPA 901.1	96	164
BDD-SWSF-073115-F	7/31/15 18:52	Bi-212	68	pCi/L	U	UF	EPA 901.1	69	112
BDD-SWSF-073115-G	7/31/15 19:22	Bi-212	13	pCi/L	U	UF	EPA 901.1	58	98
BDD-SWSF-073115-H	7/31/15 19:53	Bi-212	76	pCi/L	U	UF	EPA 901.1	71	114
BDD-SWSF-073115-I	7/31/15 20:53	Bi-212	-11	pCi/L	U	UF	EPA 901.1	68	118
BDR080815C	8/8/15 20:59	Bi-212	43	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Bi-212	44	pCi/L	U	UF	EPA 901.1	90	152
BDD-SWBF-090115-A	9/1/15 12:48	Bi-212	85	pCi/L	U	UF	EPA 901.1	84	135
BDD-SWBF-092315-A	9/23/15 13:34	Bi-212	91	pCi/L	U	UF	EPA 901.1	93	150
BDD-SWSF-102115-A	10/21/15 18:42	Bi-212	134	pCi/L	NQ	UF	EPA 901.1	85	133
BDD-SWSF-102115-B	10/21/15 19:12	Bi-212	130	pCi/L	U	UF	EPA 901.1	110	170
BDD-SWSF-102115-C	10/21/15 19:41	Bi-212	6	pCi/L	U	UF	EPA 901.1	75	127
BDD-SWSF-102115-D	10/21/15 20:12	Bi-212	290	pCi/L	U	UF	EPA 901.1	360	590

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-E	10/21/15 20:42	Bi-212	490	pCi/L	U	UF	EPA 901.1	310	490
BDD-SWSF-102115-F	10/21/15 21:12	Bi-212	150	pCi/L	U	UF	EPA 901.1	340	570
BDD-SWSF-102115-G	10/21/15 21:42	Bi-212	41	pCi/L	U	UF	EPA 901.1	72	119
BDD-SWSF-102115-H	10/21/15 22:42	Bi-212	120	pCi/L	U	UF	EPA 901.1	170	290
BDD-SWSF-102115-I	10/21/15 23:41	Bi-212	104	pCi/L	U	UF	EPA 901.1	75	118
BDD-SWSF-102415-A	10/24/15 0:11	Bi-212	42	pCi/L	U	UF	EPA 901.1	71	119
BDD-SWSF-102415-B	10/24/15 0:41	Bi-212	-45	pCi/L	U	UF	EPA 901.1	90	163
BDD-SWSF-102415-C	10/24/15 1:11	Bi-212	21	pCi/L	U	UF	EPA 901.1	78	133
BDD-SWSF-102415-D	10/24/15 1:41	Bi-212	67	pCi/L	U	UF	EPA 901.1	70	113
BDD-SWSF-102415-G	10/24/15 3:11	Bi-212	23	pCi/L	U	UF	EPA 901.1	64	107
BDD-SWSF-102415-G	10/24/15 3:11	Bi-212	56	pCi/L	U	UF	EPA 901.1	78	129
BDD-SWSF-102415-I	10/24/15 4:11	Bi-212	20	pCi/L	U	UF	EPA 901.1	76	130
BDD-SWBF-061915-A	6/19/15 10:10	Bi-214	8.7	pCi/L	U	10F	EPA 901.1	8.9	14.3
BDD-SWBF-061915-A	6/19/15 10:10	Bi-214	1	pCi/L	U	10F	EPA 901.1	12	20
BDD-SWSF-070215-A	7/2/15 15:41	Bi-214	1	pCi/L	U	UF	EPA 901.1	17	28
BDD-SWSF-070215-B	7/2/15 16:11	Bi-214	0	pCi/L	U	UF	EPA 901.1	16	28
BDD-SWSF-070215-C	7/2/15 16:41	Bi-214	8	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-070215-D	7/2/15 17:41	Bi-214	2	pCi/L	U	UF	EPA 901.1	18	31
BDD-SWSF-070215-E	7/2/15 18:11	Bi-214	14	pCi/L	U	UF	EPA 901.1	22	36
BDD-SWSF-070215-F	7/2/15 18:41	Bi-214	18	pCi/L	U	UF	EPA 901.1	22	37
BDD-SWSF-070215-G	7/2/15 19:10	Bi-214	-8	pCi/L	U	UF	EPA 901.1	15	26
BDD-SWSF-070215-H	7/2/15 19:40	Bi-214	1	pCi/L	U	UF	EPA 901.1	12	21
BDD-SWSF-070215-H	7/2/15 19:40	Bi-214	15	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-070715-A	7/7/15 6:09	Bi-214	-4	pCi/L	U	UF	EPA 901.1	21	36
BDD-SWSF-070715-B	7/7/15 6:39	Bi-214	8	pCi/L	U	UF	EPA 901.1	20	33
BDD-SWSF-070715-C	7/7/15 7:09	Bi-214	-1	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-070715-D	7/7/15 7:39	Bi-214	7	pCi/L	U	UF	EPA 901.1	17	29
BDD-SWSF-070715-E	7/7/15 8:09	Bi-214	2	pCi/L	U	UF	EPA 901.1	19	32
BDD-SWSF-070715-F	7/7/15 8:39	Bi-214	-13	pCi/L	U	UF	EPA 901.1	31	53
BDD-SWSF-070715-G	7/7/15 9:08	Bi-214	10	pCi/L	U	UF	EPA 901.1	12	28
BDD-SWSF-070715-H	7/7/15 9:38	Bi-214	-8	pCi/L	U	UF	EPA 901.1	37	61
BDD-SWSF-070715-I	7/7/15 10:08	Bi-214	16	pCi/L	U	UF	EPA 901.1	73	122
BDD-SWSF-070715-J	7/7/15 11:09	Bi-214	32	pCi/L	U	UF	EPA 901.1	29	47
BDD-SWBF-070715-L	7/7/15 22:30	Bi-214	9	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070715-M	7/7/15 23:00	Bi-214	26	pCi/L	NQ	UF	EPA 901.1	13	19
BDD-SWSF-070715-N	7/7/15 23:30	Bi-214	14	pCi/L	U	UF	EPA 901.1	19	31
BDD-SWBF-070815-T	7/8/15 2:29	Bi-214	16	pCi/L	U	UF	EPA 901.1	18	29
BDD-SWBF-070915-A	7/9/15 13:00	Bi-214	-6	pCi/L	U	UF	EPA 901.1	18	30
BDD-SWSF-072015-H	7/20/15 19:48	Bi-214	7	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-072015-I	7/20/15 20:48	Bi-214	17	pCi/L	U	UF	EPA 901.1	14	27
BDD-SWSF-072015-A	7/20/15 21:18	Bi-214	-4	pCi/L	U	UF	EPA 901.1	10	18
BDD-SWSF-072015-B	7/20/15 21:48	Bi-214	4	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWSF-072015-C	7/20/15 22:18	Bi-214	-4	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWSF-072015-C	7/20/15 22:18	Bi-214	0	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-072015-D	7/20/15 22:48	Bi-214	2	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-072015-E	7/20/15 23:18	Bi-214	5.7	pCi/L	U	UF	EPA 901.1	7.6	12.4
BDD-SWSF-072015-F	7/20/15 23:48	Bi-214	4	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWSF-072115-G	7/21/15 0:48	Bi-214	13	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-073015-A	7/30/15 0:22	Bi-214	-11	pCi/L	U	UF	EPA 901.1	17	30
BDD-SWSF-073015-A	7/30/15 0:22	Bi-214	2	pCi/L	U	UF	EPA 901.1	11	19

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-B	7/30/15 0:52	Bi-214	6	pCi/L	U	UF	EPA 901.1	18	31
BDD-SWSF-073015-C	7/30/15 1:22	Bi-214	37	pCi/L	NQ	UF	EPA 901.1	22	35
BDD-SWSF-073015-D	7/30/15 1:52	Bi-214	9	pCi/L	U	UF	EPA 901.1	51	84
BDD-SWSF-073015-E	7/30/15 2:22	Bi-214	-2	pCi/L	U	UF	EPA 901.1	39	64
BDD-SWSF-073015-F	7/30/15 2:52	Bi-214	7	pCi/L	U	UF	EPA 901.1	18	30
BDD-SWSF-073015-G	7/30/15 3:22	Bi-214	15	pCi/L	U	UF	EPA 901.1	11	16
BDD-SWSF-073015-H	7/30/15 3:52	Bi-214	2	pCi/L	U	UF	EPA 901.1	19	32
BDD-SWSF-073015-I	7/30/15 4:22	Bi-214	13	pCi/L	U	UF	EPA 901.1	18	30
BDD-SWSF-073115-A	7/31/15 15:53	Bi-214	15	pCi/L	U	UF	EPA 901.1	17	28
BDD-SWSF-073115-B	7/31/15 16:53	Bi-214	4	pCi/L	U	UF	EPA 901.1	29	47
BDD-SWSF-073115-C	7/31/15 17:23	Bi-214	7	pCi/L	U	UF	EPA 901.1	37	62
BDD-SWSF-073115-D	7/31/15 17:53	Bi-214	24	pCi/L	U	UF	EPA 901.1	28	45
BDD-SWSF-073115-E	7/31/15 18:23	Bi-214	16	pCi/L	U	UF	EPA 901.1	18	37
BDD-SWSF-073115-F	7/31/15 18:52	Bi-214	-13	pCi/L	U	UF	EPA 901.1	20	34
BDD-SWSF-073115-G	7/31/15 19:22	Bi-214	4	pCi/L	U	UF	EPA 901.1	19	32
BDD-SWSF-073115-H	7/31/15 19:53	Bi-214	13	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-073115-I	7/31/15 20:53	Bi-214	22	pCi/L	U	UF	EPA 901.1	15	24
BDR080815C	8/8/15 20:59	Bi-214	-1.3	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Bi-214	-1	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWBF-090115-A	9/1/15 12:48	Bi-214	5.1	pCi/L	U	UF	EPA 901.1	9.5	16
BDD-SWBF-092315-A	9/23/15 13:34	Bi-214	4	pCi/L	U	UF	EPA 901.1	21	35
BDD-SWSF-102115-A	10/21/15 18:42	Bi-214	-4	pCi/L	U	UF	EPA 901.1	29	48
BDD-SWSF-102115-B	10/21/15 19:12	Bi-214	45	pCi/L		UF	EPA 901.1	16	24
BDD-SWSF-102115-C	10/21/15 19:41	Bi-214	39	pCi/L	U	UF	EPA 901.1	20	40
BDD-SWSF-102115-D	10/21/15 20:12	Bi-214	10	pCi/L	U	UF	EPA 901.1	120	200
BDD-SWSF-102115-E	10/21/15 20:42	Bi-214	-14	pCi/L	U	UF	EPA 901.1	84	140
BDD-SWSF-102115-F	10/21/15 21:12	Bi-214	70	pCi/L	NQ	UF	EPA 901.1	42	65
BDD-SWSF-102115-G	10/21/15 21:42	Bi-214	35	pCi/L		UF	EPA 901.1	20	32
BDD-SWSF-102115-H	10/21/15 22:42	Bi-214	39	pCi/L	NQ	UF	EPA 901.1	24	38
BDD-SWSF-102115-I	10/21/15 23:41	Bi-214	-6	pCi/L	U	UF	EPA 901.1	27	45
BDD-SWSF-102415-A	10/24/15 0:11	Bi-214	6	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-102415-B	10/24/15 0:41	Bi-214	10	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-102415-C	10/24/15 1:11	Bi-214	7	pCi/L	U	UF	EPA 901.1	19	31
BDD-SWSF-102415-D	10/24/15 1:41	Bi-214	9	pCi/L	U	UF	EPA 901.1	17	27
BDD-SWSF-102415-G	10/24/15 3:11	Bi-214	13	pCi/L	U	UF	EPA 901.1	9.1	14.4
BDD-SWSF-102415-G	10/24/15 3:11	Bi-214	9	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-102415-I	10/24/15 4:11	Bi-214	1	pCi/L	U	UF	EPA 901.1	17	29
BDD-SWBF-061915-A	6/19/15 10:10	Co-60	-0.1	pCi/L	U	10F	EPA 901.1	4.3	7.7
BDD-SWBF-061915-A	6/19/15 10:10	Co-60	-1.2	pCi/L	U	10F	EPA 901.1	3.6	6.6
BDD-SWSF-070215-A	7/2/15 15:41	Co-60	-3.9	pCi/L	U	UF	EPA 901.1	6.5	12.1
BDD-SWSF-070215-B	7/2/15 16:11	Co-60	0.9	pCi/L	U	UF	EPA 901.1	4.8	8.6
BDD-SWSF-070215-C	7/2/15 16:41	Co-60	2.5	pCi/L	U	UF	EPA 901.1	4.9	8.3
BDD-SWSF-070215-D	7/2/15 17:41	Co-60	-2.6	pCi/L	U	UF	EPA 901.1	5.5	10.8
BDD-SWSF-070215-E	7/2/15 18:11	Co-60	-1.3	pCi/L	U	UF	EPA 901.1	5.8	10.2
BDD-SWSF-070215-F	7/2/15 18:41	Co-60	-1.2	pCi/L	U	UF	EPA 901.1	6	10.6
BDD-SWSF-070215-G	7/2/15 19:10	Co-60	-1	pCi/L	U	UF	EPA 901.1	4.3	7.7
BDD-SWSF-070215-H	7/2/15 19:40	Co-60	-1.6	pCi/L	U	UF	EPA 901.1	2.8	5.1
BDD-SWSF-070215-H	7/2/15 19:40	Co-60	1.8	pCi/L	U	UF	EPA 901.1	3.4	5.8
BDD-SWSF-070715-A	7/7/15 6:09	Co-60	-1.6	pCi/L	U	UF	EPA 901.1	4.1	7.3
BDD-SWSF-070715-B	7/7/15 6:39	Co-60	-3.7	pCi/L	U	UF	EPA 901.1	4.4	7.7

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-C	7/7/15 7:09	Co-60	-2.3	pCi/L	U	UF	EPA 901.1	4.3	7.7
BDD-SWSF-070715-D	7/7/15 7:39	Co-60	1.9	pCi/L	U	UF	EPA 901.1	4.6	7.7
BDD-SWSF-070715-E	7/7/15 8:09	Co-60	0.1	pCi/L	U	UF	EPA 901.1	4.2	7.2
BDD-SWSF-070715-F	7/7/15 8:39	Co-60	2.7	pCi/L	U	UF	EPA 901.1	9.8	16.5
BDD-SWSF-070715-G	7/7/15 9:08	Co-60	-4.3	pCi/L	U	UF	EPA 901.1	4.3	7.6
BDD-SWSF-070715-H	7/7/15 9:38	Co-60	3.6	pCi/L	U	UF	EPA 901.1	8.4	14
BDD-SWSF-070715-I	7/7/15 10:08	Co-60	-3	pCi/L	U	UF	EPA 901.1	18	31
BDD-SWSF-070715-J	7/7/15 11:09	Co-60	1.5	pCi/L	U	UF	EPA 901.1	5.9	10
BDD-SWBF-070715-L	7/7/15 22:30	Co-60	-1.2	pCi/L	U	UF	EPA 901.1	4.3	7.5
BDD-SWSF-070715-M	7/7/15 23:00	Co-60	0.7	pCi/L	U	UF	EPA 901.1	6.2	10.9
BDD-SWSF-070715-N	7/7/15 23:30	Co-60	1.8	pCi/L	U	UF	EPA 901.1	6.1	10.5
BDD-SWBF-070815-T	7/8/15 2:29	Co-60	-0.1	pCi/L	U	UF	EPA 901.1	5.7	10.3
BDD-SWBF-070915-A	7/9/15 13:00	Co-60	4	pCi/L	U	UF	EPA 901.1	7.5	12.5
BDD-SWSF-072015-H	7/20/15 19:48	Co-60	2	pCi/L	U	UF	EPA 901.1	4.3	7.3
BDD-SWSF-072015-I	7/20/15 20:48	Co-60	3.6	pCi/L	U	UF	EPA 901.1	5.2	8.7
BDD-SWSF-072015-A	7/20/15 21:18	Co-60	1.3	pCi/L	U	UF	EPA 901.1	3.7	6.3
BDD-SWSF-072015-B	7/20/15 21:48	Co-60	-2.6	pCi/L	U	UF	EPA 901.1	5	9
BDD-SWSF-072015-C	7/20/15 22:18	Co-60	0.2	pCi/L	U	UF	EPA 901.1	5.3	9.2
BDD-SWSF-072015-C	7/20/15 22:18	Co-60	0.7	pCi/L	U	UF	EPA 901.1	3.2	5.5
BDD-SWSF-072015-D	7/20/15 22:48	Co-60	1.7	pCi/L	U	UF	EPA 901.1	4	6.8
BDD-SWSF-072015-E	7/20/15 23:18	Co-60	-0.7	pCi/L	U	UF	EPA 901.1	4.1	7.4
BDD-SWSF-072015-F	7/20/15 23:48	Co-60	-3.5	pCi/L	U	UF	EPA 901.1	5.8	10.9
BDD-SWSF-072115-G	7/21/15 0:48	Co-60	0.3	pCi/L	U	UF	EPA 901.1	3.9	6.7
BDD-SWSF-073015-A	7/30/15 0:22	Co-60	2.4	pCi/L	U	UF	EPA 901.1	5.8	9.9
BDD-SWSF-073015-A	7/30/15 0:22	Co-60	-1.4	pCi/L	U	UF	EPA 901.1	4.7	8.6
BDD-SWSF-073015-B	7/30/15 0:52	Co-60	1.8	pCi/L	U	UF	EPA 901.1	6.4	11.1
BDD-SWSF-073015-C	7/30/15 1:22	Co-60	3	pCi/L	U	UF	EPA 901.1	10	17
BDD-SWSF-073015-D	7/30/15 1:52	Co-60	-2	pCi/L	U	UF	EPA 901.1	11	19
BDD-SWSF-073015-E	7/30/15 2:22	Co-60	2.4	pCi/L	U	UF	EPA 901.1	9	15.3
BDD-SWSF-073015-F	7/30/15 2:52	Co-60	-4.7	pCi/L	U	UF	EPA 901.1	6.6	12.4
BDD-SWSF-073015-G	7/30/15 3:22	Co-60	2.7	pCi/L	U	UF	EPA 901.1	6.4	10.9
BDD-SWSF-073015-H	7/30/15 3:52	Co-60	0.5	pCi/L	U	UF	EPA 901.1	6.6	11.8
BDD-SWSF-073015-I	7/30/15 4:22	Co-60	1.1	pCi/L	U	UF	EPA 901.1	5.5	9.6
BDD-SWSF-073115-A	7/31/15 15:53	Co-60	0.5	pCi/L	U	UF	EPA 901.1	4.1	7.1
BDD-SWSF-073115-B	7/31/15 16:53	Co-60	4.4	pCi/L	U	UF	EPA 901.1	6.5	10.7
BDD-SWSF-073115-C	7/31/15 17:23	Co-60	-3.5	pCi/L	U	UF	EPA 901.1	9.2	16
BDD-SWSF-073115-D	7/31/15 17:53	Co-60	1	pCi/L	U	UF	EPA 901.1	6.6	11.3
BDD-SWSF-073115-E	7/31/15 18:23	Co-60	-6.5	pCi/L	U	UF	EPA 901.1	5.8	10.5
BDD-SWSF-073115-F	7/31/15 18:52	Co-60	-3	pCi/L	U	UF	EPA 901.1	4.1	7.4
BDD-SWSF-073115-G	7/31/15 19:22	Co-60	3.1	pCi/L	U	UF	EPA 901.1	4.1	6.7
BDD-SWSF-073115-H	7/31/15 19:53	Co-60	0.3	pCi/L	U	UF	EPA 901.1	4.8	8.2
BDD-SWSF-073115-I	7/31/15 20:53	Co-60	1.3	pCi/L	U	UF	EPA 901.1	4.2	7.2
BDR080815C	8/8/15 20:59	Co-60	0.4	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Co-60	1.3	pCi/L	U	UF	EPA 901.1	5.4	9.4
BDD-SWBF-090115-A	9/1/15 12:48	Co-60	-2.7	pCi/L	U	UF	EPA 901.1	5.3	10.1
BDD-SWBF-092315-A	9/23/15 13:34	Co-60	2.3	pCi/L	U	UF	EPA 901.1	7.5	12.7
BDD-SWSF-102115-A	10/21/15 18:42	Co-60	1.7	pCi/L	U	UF	EPA 901.1	6.4	10.9
BDD-SWSF-102115-B	10/21/15 19:12	Co-60	3.2	pCi/L	U	UF	EPA 901.1	9.3	15.7
BDD-SWSF-102115-C	10/21/15 19:41	Co-60	0.8	pCi/L	U	UF	EPA 901.1	6.2	10.6
BDD-SWSF-102115-D	10/21/15 20:12	Co-60	-14	pCi/L	U	UF	EPA 901.1	29	51

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-E	10/21/15 20:42	Co-60	-2	pCi/L	U	UF	EPA 901.1	21	36
BDD-SWSF-102115-F	10/21/15 21:12	Co-60	-1	pCi/L	U	UF	EPA 901.1	22	39
BDD-SWSF-102115-G	10/21/15 21:42	Co-60	-3.1	pCi/L	U	UF	EPA 901.1	5.5	9.6
BDD-SWSF-102115-H	10/21/15 22:42	Co-60	5	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-102115-I	10/21/15 23:41	Co-60	0	pCi/L	U	UF	EPA 901.1	5.6	9.6
BDD-SWSF-102415-A	10/24/15 0:11	Co-60	-2.2	pCi/L	U	UF	EPA 901.1	4.9	9.3
BDD-SWSF-102415-B	10/24/15 0:41	Co-60	0.1	pCi/L	U	UF	EPA 901.1	7	12.4
BDD-SWSF-102415-C	10/24/15 1:11	Co-60	1.9	pCi/L	U	UF	EPA 901.1	5.3	9.1
BDD-SWSF-102415-D	10/24/15 1:41	Co-60	1.5	pCi/L	U	UF	EPA 901.1	4.6	7.8
BDD-SWSF-102415-G	10/24/15 3:11	Co-60	-2	pCi/L	U	UF	EPA 901.1	5.4	9.5
BDD-SWSF-102415-G	10/24/15 3:11	Co-60	-3.3	pCi/L	U	UF	EPA 901.1	5	9.6
BDD-SWSF-102415-I	10/24/15 4:11	Co-60	1.8	pCi/L	U	UF	EPA 901.1	6.4	11.1
BDD-SWBF-061915-A	6/19/15 10:10	Cs-134	4	pCi/L	U	10F	EPA 901.1	4.1	6.6
BDD-SWBF-061915-A	6/19/15 10:10	Cs-134	0.6	pCi/L	U	10F	EPA 901.1	3.9	6.6
BDD-SWSF-070215-A	7/2/15 15:41	Cs-134	2.8	pCi/L	U	UF	EPA 901.1	6.9	11.6
BDD-SWSF-070215-B	7/2/15 16:11	Cs-134	0.8	pCi/L	U	UF	EPA 901.1	5.9	10.1
BDD-SWSF-070215-C	7/2/15 16:41	Cs-134	-1.8	pCi/L	U	UF	EPA 901.1	5.6	9.9
BDD-SWSF-070215-D	7/2/15 17:41	Cs-134	4.1	pCi/L	U	UF	EPA 901.1	6.2	10.3
BDD-SWSF-070215-E	7/2/15 18:11	Cs-134	-8.1	pCi/L	U	UF	EPA 901.1	5.8	10.1
BDD-SWSF-070215-F	7/2/15 18:41	Cs-134	-2.5	pCi/L	U	UF	EPA 901.1	6	10.2
BDD-SWSF-070215-G	7/2/15 19:10	Cs-134	1.7	pCi/L	U	UF	EPA 901.1	4.7	7.9
BDD-SWSF-070215-H	7/2/15 19:40	Cs-134	-1.8	pCi/L	U	UF	EPA 901.1	3.3	5.7
BDD-SWSF-070215-H	7/2/15 19:40	Cs-134	-3	pCi/L	U	UF	EPA 901.1	3.7	6.5
BDD-SWSF-070715-A	7/7/15 6:09	Cs-134	-0.6	pCi/L	U	UF	EPA 901.1	6.5	11.6
BDD-SWSF-070715-B	7/7/15 6:39	Cs-134	-5.8	pCi/L	U	UF	EPA 901.1	4.7	8.2
BDD-SWSF-070715-C	7/7/15 7:09	Cs-134	-1.1	pCi/L	U	UF	EPA 901.1	4.9	8.3
BDD-SWSF-070715-D	7/7/15 7:39	Cs-134	-0.6	pCi/L	U	UF	EPA 901.1	5.1	8.6
BDD-SWSF-070715-E	7/7/15 8:09	Cs-134	-2.7	pCi/L	U	UF	EPA 901.1	6.4	10.8
BDD-SWSF-070715-F	7/7/15 8:39	Cs-134	-8	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070715-G	7/7/15 9:08	Cs-134	-1	pCi/L	U	UF	EPA 901.1	6.2	10.4
BDD-SWSF-070715-H	7/7/15 9:38	Cs-134	-4	pCi/L	U	UF	EPA 901.1	8.4	14.2
BDD-SWSF-070715-I	7/7/15 10:08	Cs-134	-21	pCi/L	U	UF	EPA 901.1	17	30
BDD-SWSF-070715-J	7/7/15 11:09	Cs-134	-6.6	pCi/L	U	UF	EPA 901.1	6.5	11.1
BDD-SWBF-070715-L	7/7/15 22:30	Cs-134	-5.5	pCi/L	U	UF	EPA 901.1	3.9	7
BDD-SWSF-070715-M	7/7/15 23:00	Cs-134	-3.7	pCi/L	U	UF	EPA 901.1	7	12.3
BDD-SWSF-070715-N	7/7/15 23:30	Cs-134	0.2	pCi/L	U	UF	EPA 901.1	8.7	14.7
BDD-SWBF-070815-T	7/8/15 2:29	Cs-134	-2.6	pCi/L	U	UF	EPA 901.1	6.2	11
BDD-SWBF-070915-A	7/9/15 13:00	Cs-134	-2.6	pCi/L	U	UF	EPA 901.1	9.6	16.4
BDD-SWSF-072015-H	7/20/15 19:48	Cs-134	-0.1	pCi/L	U	UF	EPA 901.1	4.2	7.2
BDD-SWSF-072015-I	7/20/15 20:48	Cs-134	3.7	pCi/L	U	UF	EPA 901.1	6.8	11.1
BDD-SWSF-072015-A	7/20/15 21:18	Cs-134	1.8	pCi/L	U	UF	EPA 901.1	4.2	7.1
BDD-SWSF-072015-B	7/20/15 21:48	Cs-134	4	pCi/L	U	UF	EPA 901.1	6.6	10.7
BDD-SWSF-072015-C	7/20/15 22:18	Cs-134	-3	pCi/L	U	UF	EPA 901.1	5	8.8
BDD-SWSF-072015-C	7/20/15 22:18	Cs-134	-3.4	pCi/L	U	UF	EPA 901.1	3.3	5.7
BDD-SWSF-072015-D	7/20/15 22:48	Cs-134	-2.1	pCi/L	U	UF	EPA 901.1	3.9	6.9
BDD-SWSF-072015-E	7/20/15 23:18	Cs-134	1.8	pCi/L	U	UF	EPA 901.1	5.9	9.7
BDD-SWSF-072015-F	7/20/15 23:48	Cs-134	-0.9	pCi/L	U	UF	EPA 901.1	6.8	11.7
BDD-SWSF-072115-G	7/21/15 0:48	Cs-134	-2.3	pCi/L	U	UF	EPA 901.1	3.6	6.3
BDD-SWSF-073015-A	7/30/15 0:22	Cs-134	-1.8	pCi/L	U	UF	EPA 901.1	6	10.5
BDD-SWSF-073015-A	7/30/15 0:22	Cs-134	-5.4	pCi/L	U	UF	EPA 901.1	5.4	9.7

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-B	7/30/15 0:52	Cs-134	-4.4	pCi/L	U	UF	EPA 901.1	8.6	15.1
BDD-SWSF-073015-C	7/30/15 1:22	Cs-134	1	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-073015-D	7/30/15 1:52	Cs-134	-6	pCi/L	U	UF	EPA 901.1	18	30
BDD-SWSF-073015-E	7/30/15 2:22	Cs-134	-6	pCi/L	U	UF	EPA 901.1	13	23
BDD-SWSF-073015-F	7/30/15 2:52	Cs-134	-2.2	pCi/L	U	UF	EPA 901.1	6.4	11.2
BDD-SWSF-073015-G	7/30/15 3:22	Cs-134	-2.8	pCi/L	U	UF	EPA 901.1	5.4	9.6
BDD-SWSF-073015-H	7/30/15 3:52	Cs-134	0.2	pCi/L	U	UF	EPA 901.1	6.9	11.9
BDD-SWSF-073015-I	7/30/15 4:22	Cs-134	1.5	pCi/L	U	UF	EPA 901.1	9.1	15.3
BDD-SWSF-073115-A	7/31/15 15:53	Cs-134	-3.1	pCi/L	U	UF	EPA 901.1	4.5	7.7
BDD-SWSF-073115-B	7/31/15 16:53	Cs-134	-0.9	pCi/L	U	UF	EPA 901.1	6.5	11
BDD-SWSF-073115-C	7/31/15 17:23	Cs-134	0	pCi/L	U	UF	EPA 901.1	12	21
BDD-SWSF-073115-D	7/31/15 17:53	Cs-134	-5.8	pCi/L	U	UF	EPA 901.1	7.1	12.3
BDD-SWSF-073115-E	7/31/15 18:23	Cs-134	-4.6	pCi/L	U	UF	EPA 901.1	6.6	11.4
BDD-SWSF-073115-F	7/31/15 18:52	Cs-134	-6.3	pCi/L	U	UF	EPA 901.1	4.8	8.3
BDD-SWSF-073115-G	7/31/15 19:22	Cs-134	-2.8	pCi/L	U	UF	EPA 901.1	4.2	7.4
BDD-SWSF-073115-H	7/31/15 19:53	Cs-134	-2.4	pCi/L	U	UF	EPA 901.1	7.1	12.1
BDD-SWSF-073115-I	7/31/15 20:53	Cs-134	-3.1	pCi/L	U	UF	EPA 901.1	4.8	8.4
BDD-SWBF-090115-A	9/1/15 12:48	Cs-134	-0.9	pCi/L	U	UF	EPA 901.1	5.1	9
BDD-SWBF-090115-A	9/1/15 12:48	Cs-134	0.5	pCi/L	U	UF	EPA 901.1	5.1	8.7
BDD-SWBF-092315-A	9/23/15 13:34	Cs-134	-7	pCi/L	U	UF	EPA 901.1	10	18
BDD-SWSF-102115-A	10/21/15 18:42	Cs-134	-6	pCi/L	U	UF	EPA 901.1	5.9	10.1
BDD-SWSF-102115-B	10/21/15 19:12	Cs-134	3	pCi/L	U	UF	EPA 901.1	53	87
BDD-SWSF-102115-C	10/21/15 19:41	Cs-134	-6.6	pCi/L	U	UF	EPA 901.1	5.6	9.8
BDD-SWSF-102115-D	10/21/15 20:12	Cs-134	32	pCi/L	U	UF	EPA 901.1	24	37
BDD-SWSF-102115-E	10/21/15 20:42	Cs-134	-14	pCi/L	U	UF	EPA 901.1	21	36
BDD-SWSF-102115-F	10/21/15 21:12	Cs-134	17	pCi/L	U	UF	EPA 901.1	21	34
BDD-SWSF-102115-G	10/21/15 21:42	Cs-134	-6	pCi/L	U	UF	EPA 901.1	4.7	8.2
BDD-SWSF-102115-H	10/21/15 22:42	Cs-134	-8	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-102115-I	10/21/15 23:41	Cs-134	-6.3	pCi/L	U	UF	EPA 901.1	5.7	9.9
BDD-SWSF-102415-A	10/24/15 0:11	Cs-134	-2	pCi/L	U	UF	EPA 901.1	5.6	10
BDD-SWSF-102415-B	10/24/15 0:41	Cs-134	-2.4	pCi/L	U	UF	EPA 901.1	6.1	10.8
BDD-SWSF-102415-C	10/24/15 1:11	Cs-134	-1.2	pCi/L	U	UF	EPA 901.1	9.2	15.7
BDD-SWSF-102415-D	10/24/15 1:41	Cs-134	5.4	pCi/L	U	UF	EPA 901.1	4.6	7.4
BDD-SWSF-102415-G	10/24/15 3:11	Cs-134	-3.9	pCi/L	U	UF	EPA 901.1	4.7	8.2
BDD-SWSF-102415-G	10/24/15 3:11	Cs-134	1.2	pCi/L	U	UF	EPA 901.1	5.4	9.2
BDD-SWSF-102415-I	10/24/15 4:11	Cs-134	9.8	pCi/L	NQ	UF	EPA 901.1	5.3	7.8
BDD-SWBF-061915-A	6/19/15 10:10	Cs-137	-3.9	pCi/L	U,D	10F	EPA 901.1	4.3	7.9
BDD-SWBF-061915-A	6/19/15 10:10	Cs-137	3	pCi/L	U	10F	EPA 901.1	3.3	5.3
BDD-SWSF-070215-A	7/2/15 15:41	Cs-137	2.1	pCi/L	U	UF	EPA 901.1	5.6	9.5
BDD-SWSF-070215-B	7/2/15 16:11	Cs-137	-1.9	pCi/L	U	UF	EPA 901.1	4.7	8.5
BDD-SWSF-070215-C	7/2/15 16:41	Cs-137	1.9	pCi/L	U	UF	EPA 901.1	4.3	7.3
BDD-SWSF-070215-D	7/2/15 17:41	Cs-137	2.8	pCi/L	U	UF	EPA 901.1	5.2	8.8
BDD-SWSF-070215-E	7/2/15 18:11	Cs-137	3	pCi/L	U	UF	EPA 901.1	5.1	8.5
BDD-SWSF-070215-F	7/2/15 18:41	Cs-137	-0.9	pCi/L	U	UF	EPA 901.1	5.1	8.8
BDD-SWSF-070215-G	7/2/15 19:10	Cs-137	0.7	pCi/L	U	UF	EPA 901.1	4.1	6.9
BDD-SWSF-070215-H	7/2/15 19:40	Cs-137	-3	pCi/L	U	UF	EPA 901.1	2.8	5
BDD-SWSF-070215-H	7/2/15 19:40	Cs-137	-0.9	pCi/L	U	UF	EPA 901.1	3	5.2
BDD-SWSF-070715-A	7/7/15 6:09	Cs-137	0.8	pCi/L	U	UF	EPA 901.1	4	6.7
BDD-SWSF-070715-B	7/7/15 6:39	Cs-137	2.2	pCi/L	U	UF	EPA 901.1	3.9	6.4
BDD-SWSF-070715-C	7/7/15 7:09	Cs-137	-4.7	pCi/L	U	UF	EPA 901.1	3.8	6.9

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-D	7/7/15 7:39	Cs-137	0.3	pCi/L	U	UF	EPA 901.1	4.1	7
BDD-SWSF-070715-E	7/7/15 8:09	Cs-137	-1.9	pCi/L	U	UF	EPA 901.1	3.7	6.4
BDD-SWSF-070715-F	7/7/15 8:39	Cs-137	2.2	pCi/L	U,M	UF	EPA 901.1	7	11.7
BDD-SWSF-070715-G	7/7/15 9:08	Cs-137	1	pCi/L	U	UF	EPA 901.1	3.7	6.1
BDD-SWSF-070715-H	7/7/15 9:38	Cs-137	1.7	pCi/L	U,M	UF	EPA 901.1	7.1	12
BDD-SWSF-070715-I	7/7/15 10:08	Cs-137	1	pCi/L	U,M	UF	EPA 901.1	15	25
BDD-SWSF-070715-J	7/7/15 11:09	Cs-137	-0.8	pCi/L	U	UF	EPA 901.1	5.5	9.4
BDD-SWBF-070715-L	7/7/15 22:30	Cs-137	-1.4	pCi/L	U	UF	EPA 901.1	3.4	6
BDD-SWSF-070715-M	7/7/15 23:00	Cs-137	-2.1	pCi/L	U	UF	EPA 901.1	5.4	9.6
BDD-SWSF-070715-N	7/7/15 23:30	Cs-137	-2.1	pCi/L	U	UF	EPA 901.1	5	9.1
BDD-SWBF-070815-T	7/8/15 2:29	Cs-137	1	pCi/L	U	UF	EPA 901.1	4.7	8.2
BDD-SWBF-070915-A	7/9/15 13:00	Cs-137	0.6	pCi/L	U	UF	EPA 901.1	5	8.5
BDD-SWSF-072015-H	7/20/15 19:48	Cs-137	0.1	pCi/L	U	UF	EPA 901.1	3.7	6.4
BDD-SWSF-072015-I	7/20/15 20:48	Cs-137	1.1	pCi/L	U	UF	EPA 901.1	4.4	7.5
BDD-SWSF-072015-A	7/20/15 21:18	Cs-137	-2.8	pCi/L	U	UF	EPA 901.1	3.2	5.7
BDD-SWSF-072015-B	7/20/15 21:48	Cs-137	4.1	pCi/L	U	UF	EPA 901.1	4.2	6.8
BDD-SWSF-072015-C	7/20/15 22:18	Cs-137	-0.1	pCi/L	U	UF	EPA 901.1	4.3	7.4
BDD-SWSF-072015-C	7/20/15 22:18	Cs-137	-0.6	pCi/L	U	UF	EPA 901.1	2.7	4.6
BDD-SWSF-072015-D	7/20/15 22:48	Cs-137	-0.4	pCi/L	U	UF	EPA 901.1	3.3	5.8
BDD-SWSF-072015-E	7/20/15 23:18	Cs-137	-1.3	pCi/L	U	UF	EPA 901.1	3.5	6.2
BDD-SWSF-072015-F	7/20/15 23:48	Cs-137	0	pCi/L	U	UF	EPA 901.1	5.6	9.7
BDD-SWSF-072115-G	7/21/15 0:48	Cs-137	0.3	pCi/L	U	UF	EPA 901.1	3	5.1
BDD-SWSF-073015-A	7/30/15 0:22	Cs-137	-1.6	pCi/L	U	UF	EPA 901.1	5	9
BDD-SWSF-073015-A	7/30/15 0:22	Cs-137	2	pCi/L	U	UF	EPA 901.1	4.3	7.2
BDD-SWSF-073015-B	7/30/15 0:52	Cs-137	2.6	pCi/L	U	UF	EPA 901.1	5.2	8.8
BDD-SWSF-073015-C	7/30/15 1:22	Cs-137	-4.8	pCi/L	U,M	UF	EPA 901.1	9.9	17.2
BDD-SWSF-073015-D	7/30/15 1:52	Cs-137	4.9	pCi/L	U,M	UF	EPA 901.1	9.6	16
BDD-SWSF-073015-E	7/30/15 2:22	Cs-137	3.4	pCi/L	U,M	UF	EPA 901.1	7.9	13.1
BDD-SWSF-073015-F	7/30/15 2:52	Cs-137	-2.9	pCi/L	U	UF	EPA 901.1	4.6	8.5
BDD-SWSF-073015-G	7/30/15 3:22	Cs-137	-2.3	pCi/L	U	UF	EPA 901.1	5.1	9.1
BDD-SWSF-073015-H	7/30/15 3:52	Cs-137	7.8	pCi/L	U	UF	EPA 901.1	6	9.3
BDD-SWSF-073015-I	7/30/15 4:22	Cs-137	1.3	pCi/L	U	UF	EPA 901.1	4.9	8.4
BDD-SWSF-073115-A	7/31/15 15:53	Cs-137	0.3	pCi/L	U	UF	EPA 901.1	4	6.8
BDD-SWSF-073115-B	7/31/15 16:53	Cs-137	-2.1	pCi/L	U	UF	EPA 901.1	5.7	9.7
BDD-SWSF-073115-C	7/31/15 17:23	Cs-137	-5.3	pCi/L	U,M	UF	EPA 901.1	6.8	11.9
BDD-SWSF-073115-D	7/31/15 17:53	Cs-137	-0.2	pCi/L	U	UF	EPA 901.1	5.9	10
BDD-SWSF-073115-E	7/31/15 18:23	Cs-137	-3.4	pCi/L	U	UF	EPA 901.1	5.3	9.2
BDD-SWSF-073115-F	7/31/15 18:52	Cs-137	-3.1	pCi/L	U	UF	EPA 901.1	3.9	6.8
BDD-SWSF-073115-G	7/31/15 19:22	Cs-137	-4.2	pCi/L	U	UF	EPA 901.1	3.5	6.1
BDD-SWSF-073115-H	7/31/15 19:53	Cs-137	-2.6	pCi/L	U	UF	EPA 901.1	4.2	7.3
BDD-SWSF-073115-I	7/31/15 20:53	Cs-137	-2.6	pCi/L	U	UF	EPA 901.1	4	7.1
BDR080815C	8/8/15 20:59	Cs-137	-0.27	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Cs-137	-1.3	pCi/L	U	UF	EPA 901.1	4.4	8
BDD-SWBF-090115-A	9/1/15 12:48	Cs-137	0.2	pCi/L	U	UF	EPA 901.1	4.4	7.8
BDD-SWBF-092315-A	9/23/15 13:34	Cs-137	-1.7	pCi/L	U	UF	EPA 901.1	5.7	10
BDD-SWSF-102115-A	10/21/15 18:42	Cs-137	-1.2	pCi/L	U	UF	EPA 901.1	5.6	9.6
BDD-SWSF-102115-B	10/21/15 19:12	Cs-137	-6	pCi/L	U,M	UF	EPA 901.1	7	12.2
BDD-SWSF-102115-C	10/21/15 19:41	Cs-137	0.6	pCi/L	U	UF	EPA 901.1	5.2	8.8
BDD-SWSF-102115-D	10/21/15 20:12	Cs-137	-1	pCi/L	U,M	UF	EPA 901.1	25	42
BDD-SWSF-102115-E	10/21/15 20:42	Cs-137	-22	pCi/L	U,M	UF	EPA 901.1	19	33

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-F	10/21/15 21:12	Cs-137	0	pCi/L	U,M	UF	EPA 901.1	19	32
BDD-SWSF-102115-G	10/21/15 21:42	Cs-137	-3.4	pCi/L	U	UF	EPA 901.1	4.5	7.8
BDD-SWSF-102115-H	10/21/15 22:42	Cs-137	-3	pCi/L	U,M	UF	EPA 901.1	11	19
BDD-SWSF-102115-I	10/21/15 23:41	Cs-137	-5.9	pCi/L	U	UF	EPA 901.1	5.2	9.1
BDD-SWSF-102415-A	10/24/15 0:11	Cs-137	-0.8	pCi/L	U	UF	EPA 901.1	5	8.9
BDD-SWSF-102415-B	10/24/15 0:41	Cs-137	-2.4	pCi/L	U	UF	EPA 901.1	5.3	9.6
BDD-SWSF-102415-C	10/24/15 1:11	Cs-137	0.3	pCi/L	U	UF	EPA 901.1	5.7	9.9
BDD-SWSF-102415-D	10/24/15 1:41	Cs-137	0.7	pCi/L	U	UF	EPA 901.1	3.9	6.7
BDD-SWSF-102415-G	10/24/15 3:11	Cs-137	-0.9	pCi/L	U	UF	EPA 901.1	4.2	7.3
BDD-SWSF-102415-G	10/24/15 3:11	Cs-137	-5	pCi/L	U	UF	EPA 901.1	4.9	9.1
BDD-SWSF-102415-I	10/24/15 4:11	Cs-137	-3.5	pCi/L	U	UF	EPA 901.1	5.3	9.5
BDD-SWBF-061915-A	6/19/15 10:10	GROSS ALPHA	3.91	pCi/L		UF	EPA 900.0	0.86	2.28
BDD-SWSF-070215-A	7/2/15 15:41	GROSS ALPHA	2.44	pCi/L	U,M	UF	EPA 900.0	0.91	3.36
BDD-SWSF-070215-B	7/2/15 16:11	GROSS ALPHA	1.2	pCi/L	U	UF	EPA 900.0	0.73	2.96
BDD-SWSF-070715-A	7/7/15 6:09	GROSS ALPHA	145	pCi/L	M3	UF	EPA 900.0	14	14
BDD-SWSF-070715-G	7/7/15 9:08	GROSS ALPHA	141	pCi/L	M3	UF	EPA 900.0	13	14
BDD-SWSF-070715-G	7/7/15 9:08	GROSS ALPHA	133	pCi/L	M3	UF	EPA 900.0	13	14
BDD-SWSF-070715-I	7/7/15 10:08	GROSS ALPHA	416	pCi/L	M3	UF	EPA 900.0	38	38
BDD-SWBF-070715-L	7/7/15 22:30	GROSS ALPHA	34.4	pCi/L	M3	UF	EPA 900.0	3.5	4.6
BDD-SWBF-070815-T	7/8/15 2:29	GROSS ALPHA	16.5	pCi/L		UF	EPA 900.0	1.8	2.8
BDD-SWBF-070915-A	7/9/15 13:00	GROSS ALPHA	17.1	pCi/L		UF	EPA 900.0	1.7	2.2
BDD-SWSF-072015-D	7/20/15 22:48	GROSS ALPHA	735	pCi/L	P,M3	10F	EPA 900.0	61	10
BDD-SWSF-072015-D	7/20/15 22:48	GROSS ALPHA	24	pCi/L		UF	EPA 900.0	2.3	2.8
BDD-SWSF-072015-F	7/20/15 23:48	GROSS ALPHA	11.2	pCi/L		UF	EPA 900.0	1.2	1.7
BDD-SWSF-073015-A	7/30/15 0:22	GROSS ALPHA	11.5	pCi/L		UF	EPA 900.0	1.2	1.5
BDD-SWSF-073015-B	7/30/15 0:52	GROSS ALPHA	12.5	pCi/L		UF	EPA 900.0	1.3	1.9
BDD-SWSF-073015-C	7/30/15 1:22	GROSS ALPHA	226	pCi/L	M3	UF	EPA 900.0	20	17
BDD-SWSF-073015-D	7/30/15 1:52	GROSS ALPHA	267	pCi/L	M3	UF	EPA 900.0	24	21
BDD-SWSF-073015-E	7/30/15 2:22	GROSS ALPHA	160	pCi/L	M3	UF	EPA 900.0	15	16
BDD-SWSF-073015-F	7/30/15 2:52	GROSS ALPHA	155	pCi/L	M3	UF	EPA 900.0	14	11
BDD-SWSF-073015-H	7/30/15 3:52	GROSS ALPHA	85.7	pCi/L	M3	UF	EPA 900.0	7.9	7.1
BDD-SWSF-073015-I	7/30/15 4:22	GROSS ALPHA	68.8	pCi/L	M3	UF	EPA 900.0	6.7	8
BDD-SWSF-073115-D	7/31/15 17:53	GROSS ALPHA	208	pCi/L	M3	UF	EPA 900.0	20	22
BDR080815C	8/8/15 20:59	GROSS ALPHA	18	pCi/L		UF	EPA:900		
BDR080815E	8/8/15 22:59	GROSS ALPHA	84	pCi/L		UF	EPA:900		
BDD-SWBF-090115-A	9/1/15 12:48	GROSS ALPHA	6.5	pCi/L		UF	EPA 900.0	1.2	2.8
BDD-SWBF-092315-A	9/23/15 13:34	GROSS ALPHA	2.21	pCi/L	U	UF	EPA 900.0	0.77	2.68
BDD-SWSF-102115-A	10/21/15 18:42	GROSS ALPHA	5520	pCi/L	P,M3	10F	EPA 900.0	460	70
BDD-SWSF-102115-A	10/21/15 18:42	GROSS ALPHA	165	pCi/L	M3	UF	EPA 900.0	16	18
BDD-SWSF-102115-A	10/21/15 18:42	GROSS ALPHA	165	pCi/L	M3	UF	EPA 900.0	16	16
BDD-SWSF-102115-D	10/21/15 20:12	GROSS ALPHA	701	pCi/L	M3	UF	EPA 900.0	66	70
BDD-SWSF-102115-E	10/21/15 20:42	GROSS ALPHA	740	pCi/L	M3	UF	EPA 900.0	68	66
BDD-SWSF-102115-F	10/21/15 21:12	GROSS ALPHA	557	pCi/L	M3	UF	EPA 900.0	50	44
BDD-SWSF-102115-H	10/21/15 22:42	GROSS ALPHA	519	pCi/L	M3	UF	EPA 900.0	47	41
BDD-SWSF-102415-A	10/24/15 0:11	GROSS ALPHA	21.5	pCi/L		UF	EPA 900.0	2.1	2.7
BDD-SWSF-102415-C	10/24/15 1:11	GROSS ALPHA	14.4	pCi/L		UF	EPA 900.0	1.5	2
BDD-SWSF-102415-I	10/24/15 4:11	GROSS ALPHA	18.3	pCi/L		UF	EPA 900.0	1.8	2.4
BDD-SWBF-061915-A	6/19/15 10:10	GROSS BETA	8.6	pCi/L		UF	EPA 900.0	1.1	2.8
BDD-SWSF-070215-A	7/2/15 15:41	GROSS BETA	5.68	pCi/L		UF	EPA 900.0	0.92	2.91
BDD-SWSF-070215-B	7/2/15 16:11	GROSS BETA	5.75	pCi/L		UF	EPA 900.0	0.91	2.87

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-A	7/7/15 6:09	GROSS BETA	179	pCi/L	M3	UF	EPA 900.0	15	15
BDD-SWSF-070715-G	7/7/15 9:08	GROSS BETA	149	pCi/L	M3	UF	EPA 900.0	13	15
BDD-SWSF-070715-G	7/7/15 9:08	GROSS BETA	165	pCi/L	M3	UF	EPA 900.0	14	15
BDD-SWSF-070715-I	7/7/15 10:08	GROSS BETA	479	pCi/L	M3	UF	EPA 900.0	40	24
BDD-SWBF-070715-L	7/7/15 22:30	GROSS BETA	51.7	pCi/L	M3	UF	EPA 900.0	4.5	4.5
BDD-SWBF-070815-T	7/8/15 2:29	GROSS BETA	28.9	pCi/L		UF	EPA 900.0	2.7	3.6
BDD-SWBF-070915-A	7/9/15 13:00	GROSS BETA	27.2	pCi/L		UF	EPA 900.0	2.4	2.7
BDD-SWSF-072015-D	7/20/15 22:48	GROSS BETA	642	pCi/L	P,M3	10F	EPA 900.0	52	15
BDD-SWSF-072015-D	7/20/15 22:48	GROSS BETA	37.4	pCi/L		UF	EPA 900.0	3.2	3.1
BDD-SWSF-072015-F	7/20/15 23:48	GROSS BETA	16.7	pCi/L		UF	EPA 900.0	1.5	2
BDD-SWSF-073015-A	7/30/15 0:22	GROSS BETA	15.7	pCi/L		UF	EPA 900.0	1.4	1.8
BDD-SWSF-073015-B	7/30/15 0:52	GROSS BETA	17.8	pCi/L		UF	EPA 900.0	1.6	1.9
BDD-SWSF-073015-C	7/30/15 1:22	GROSS BETA	212	pCi/L	M3	UF	EPA 900.0	18	16
BDD-SWSF-073015-D	7/30/15 1:52	GROSS BETA	255	pCi/L	M3	UF	EPA 900.0	22	23
BDD-SWSF-073015-E	7/30/15 2:22	GROSS BETA	214	pCi/L	M3	UF	EPA 900.0	19	22
BDD-SWSF-073015-F	7/30/15 2:52	GROSS BETA	156	pCi/L	M3	UF	EPA 900.0	14	15
BDD-SWSF-073015-H	7/30/15 3:52	GROSS BETA	80.3	pCi/L	M3	UF	EPA 900.0	7.5	10.9
BDD-SWSF-073015-I	7/30/15 4:22	GROSS BETA	79	pCi/L	M3	UF	EPA 900.0	7.5	11.3
BDD-SWSF-073115-D	7/31/15 17:53	GROSS BETA	265	pCi/L	M3	UF	EPA 900.0	23	23
BDR080815C	8/8/15 20:59	GROSS BETA	27	pCi/L		UF	EPA:900		
BDR080815E	8/8/15 22:59	GROSS BETA	120	pCi/L		UF	EPA:900		
BDD-SWBF-090115-A	9/1/15 12:48	GROSS BETA	9.7	pCi/L		UF	EPA 900.0	1.3	3.3
BDD-SWBF-092315-A	9/23/15 13:34	GROSS BETA	4.99	pCi/L		UF	EPA 900.0	0.86	2.83
BDD-SWSF-102115-A	10/21/15 18:42	GROSS BETA	4680	pCi/L	P,M3	10F	EPA 900.0	380	120
BDD-SWSF-102115-A	10/21/15 18:42	GROSS BETA	214	pCi/L	M3	UF	EPA 900.0	19	23
BDD-SWSF-102115-A	10/21/15 18:42	GROSS BETA	204	pCi/L	M3	UF	EPA 900.0	18	24
BDD-SWSF-102115-D	10/21/15 20:12	GROSS BETA	799	pCi/L	M3	UF	EPA 900.0	70	77
BDD-SWSF-102115-E	10/21/15 20:42	GROSS BETA	699	pCi/L	M3	UF	EPA 900.0	63	77
BDD-SWSF-102115-F	10/21/15 21:12	GROSS BETA	553	pCi/L	M3	UF	EPA 900.0	48	47
BDD-SWSF-102115-H	10/21/15 22:42	GROSS BETA	460	pCi/L	M3	UF	EPA 900.0	40	44
BDD-SWSF-102415-A	10/24/15 0:11	GROSS BETA	29.4	pCi/L		UF	EPA 900.0	2.6	2.7
BDD-SWSF-102415-C	10/24/15 1:11	GROSS BETA	27.6	pCi/L		UF	EPA 900.0	2.3	2
BDD-SWSF-102415-I	10/24/15 4:11	GROSS BETA	27	pCi/L		UF	EPA 900.0	2.4	2.5
BDD-SWBF-061915-A	6/19/15 10:10	I-131	8.7	pCi/L	U	10F	EPA 901.1	8.5	13.7
BDD-SWBF-061915-A	6/19/15 10:10	I-131	-0.8	pCi/L	U	10F	EPA 901.1	6	10.4
BDD-SWSF-070215-A	7/2/15 15:41	I-131	2.00E+08	pCi/L	U,R	UF	EPA 901.1	1.1E+09	1.9E+09
BDD-SWSF-070215-B	7/2/15 16:11	I-131	-2.00E+08	pCi/L	U,R	UF	EPA 901.1	1.1E+09	1.8E+09
BDD-SWSF-070215-C	7/2/15 16:41	I-131	1.90E+08	pCi/L	U,R	UF	EPA 901.1	850000000	1.46E+09
BDD-SWSF-070215-D	7/2/15 17:41	I-131	5.00E+08	pCi/L	U,R	UF	EPA 901.1	1.1E+09	1.9E+09
BDD-SWSF-070215-E	7/2/15 18:11	I-131	1.60E+07	pCi/L	U,R	UF	EPA 901.1	20000000	34000000
BDD-SWSF-070215-F	7/2/15 18:41	I-131	-2000000	pCi/L	U,R	UF	EPA 901.1	22000000	38000000
BDD-SWSF-070215-G	7/2/15 19:10	I-131	1.20E+08	pCi/L	U,R	UF	EPA 901.1	980000000	1.67E+09
BDD-SWSF-070215-H	7/2/15 19:40	I-131	-3000000	pCi/L	U,R	UF	EPA 901.1	17000000	28000000
BDD-SWSF-070215-H	7/2/15 19:40	I-131	-1.60E+07	pCi/L	U,R	UF	EPA 901.1	15000000	26000000
BDD-SWSF-070715-A	7/7/15 6:09	I-131	3.40E+08	pCi/L	U,R	UF	EPA 901.1	600000000	990000000
BDD-SWSF-070715-B	7/7/15 6:39	I-131	-5.70E+08	pCi/L	U,R	UF	EPA 901.1	480000000	830000000
BDD-SWSF-070715-C	7/7/15 7:09	I-131	8.00E+07	pCi/L	U,R	UF	EPA 901.1	540000000	920000000
BDD-SWSF-070715-D	7/7/15 7:39	I-131	4000000	pCi/L	U,R	UF	EPA 901.1	13000000	22000000
BDD-SWSF-070715-E	7/7/15 8:09	I-131	5.00E+07	pCi/L	U,R	UF	EPA 901.1	490000000	820000000
BDD-SWSF-070715-F	7/7/15 8:39	I-131	6.60E+08	pCi/L	U,R	UF	EPA 901.1	900000000	1.47E+09

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-G	7/7/15 9:08	I-131	2.00E+08	pCi/L	U,R	UF	EPA 901.1	480000000	790000000
BDD-SWSF-070715-H	7/7/15 9:38	I-131	-2.90E+08	pCi/L	U,R	UF	EPA 901.1	930000000	1.58E+09
BDD-SWSF-070715-I	7/7/15 10:08	I-131	-1.00E+08	pCi/L	U,R	UF	EPA 901.1	1.8E+09	3E+09
BDD-SWSF-070715-J	7/7/15 11:09	I-131	-6000000	pCi/L	U,R	UF	EPA 901.1	14000000	25000000
BDD-SWBF-070715-L	7/7/15 22:30	I-131	-3400000	pCi/L	U,R	UF	EPA 901.1	9000000	15600000
BDD-SWSF-070715-M	7/7/15 23:00	I-131	9.00E+09	pCi/L	U,R	UF	EPA 901.1	3.2E+10	5.5E+10
BDD-SWSF-070715-N	7/7/15 23:30	I-131	-7.00E+09	pCi/L	U,R	UF	EPA 901.1	3.3E+10	5.8E+10
BDD-SWBF-070815-T	7/8/15 2:29	I-131	-5.00E+08	pCi/L	U,R	UF	EPA 901.1	1E+09	1.8E+09
BDD-SWBF-070915-A	7/9/15 13:00	I-131	1.30E+08	pCi/L	U,R	UF	EPA 901.1	600000000	1.02E+09
BDD-SWSF-072015-H	7/20/15 19:48	I-131	-500000	pCi/L	U,R	UF	EPA 901.1	3700000	6300000
BDD-SWSF-072015-I	7/20/15 20:48	I-131	2900000	pCi/L	U,R	UF	EPA 901.1	4600000	7500000
BDD-SWSF-072015-A	7/20/15 21:18	I-131	-9.00E+07	pCi/L	U,R	UF	EPA 901.1	160000000	270000000
BDD-SWSF-072015-B	7/20/15 21:48	I-131	2.00E+07	pCi/L	U,R	UF	EPA 901.1	190000000	320000000
BDD-SWSF-072015-C	7/20/15 22:18	I-131	-7.00E+07	pCi/L	U,R	UF	EPA 901.1	190000000	340000000
BDD-SWSF-072015-C	7/20/15 22:18	I-131	9.00E+07	pCi/L	U,R	UF	EPA 901.1	110000000	180000000
BDD-SWSF-072015-D	7/20/15 22:48	I-131	5.00E+07	pCi/L	U,R	UF	EPA 901.1	140000000	230000000
BDD-SWSF-072015-E	7/20/15 23:18	I-131	-4.00E+07	pCi/L	U,R	UF	EPA 901.1	170000000	290000000
BDD-SWSF-072015-F	7/20/15 23:48	I-131	-2.80E+08	pCi/L	U,R	UF	EPA 901.1	330000000	590000000
BDD-SWSF-072115-G	7/21/15 0:48	I-131	2200000	pCi/L	U,R	UF	EPA 901.1	3100000	5100000
BDD-SWSF-073015-A	7/30/15 0:22	I-131	-2.00E+07	pCi/L	U,R	UF	EPA 901.1	150000000	260000000
BDD-SWSF-073015-A	7/30/15 0:22	I-131	1.00E+07	pCi/L	U,R	UF	EPA 901.1	110000000	190000000
BDD-SWSF-073015-B	7/30/15 0:52	I-131	-1.50E+08	pCi/L	U,R	UF	EPA 901.1	140000000	240000000
BDD-SWSF-073015-C	7/30/15 1:22	I-131	1.10E+08	pCi/L	U,R	UF	EPA 901.1	290000000	480000000
BDD-SWSF-073015-D	7/30/15 1:52	I-131	-1.30E+08	pCi/L	U,R	UF	EPA 901.1	240000000	410000000
BDD-SWSF-073015-E	7/30/15 2:22	I-131	-1.00E+07	pCi/L	U,R	UF	EPA 901.1	200000000	340000000
BDD-SWSF-073015-F	7/30/15 2:52	I-131	0	pCi/L	U,R	UF	EPA 901.1	120000000	210000000
BDD-SWSF-073015-G	7/30/15 3:22	I-131	9.00E+07	pCi/L	U,R	UF	EPA 901.1	110000000	180000000
BDD-SWSF-073015-H	7/30/15 3:52	I-131	-5.00E+07	pCi/L	U,R	UF	EPA 901.1	150000000	270000000
BDD-SWSF-073015-I	7/30/15 4:22	I-131	3.00E+07	pCi/L	U,R	UF	EPA 901.1	120000000	200000000
BDD-SWSF-073115-A	7/31/15 15:53	I-131	1900000	pCi/L	U,R	UF	EPA 901.1	1500000	2300000
BDD-SWSF-073115-B	7/31/15 16:53	I-131	-400000	pCi/L	U,R	UF	EPA 901.1	2600000	4500000
BDD-SWSF-073115-C	7/31/15 17:23	I-131	1600000	pCi/L	U,R	UF	EPA 901.1	2900000	4700000
BDD-SWSF-073115-D	7/31/15 17:53	I-131	700000	pCi/L	U,R	UF	EPA 901.1	2100000	3400000
BDD-SWSF-073115-E	7/31/15 18:23	I-131	6.00E+07	pCi/L	U,R	UF	EPA 901.1	130000000	210000000
BDD-SWSF-073115-F	7/31/15 18:52	I-131	1.20E+08	pCi/L	U,R	UF	EPA 901.1	110000000	180000000
BDD-SWSF-073115-G	7/31/15 19:22	I-131	1000000	pCi/L	U,R	UF	EPA 901.1	1600000	2600000
BDD-SWSF-073115-H	7/31/15 19:53	I-131	-800000	pCi/L	U,R	UF	EPA 901.1	1600000	2800000
BDD-SWSF-073115-I	7/31/15 20:53	I-131	0	pCi/L	U,R	UF	EPA 901.1	1700000	2900000
BDR080815C	8/8/15 20:59	I-131	-900000	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	I-131	900000	pCi/L	U,R	UF	EPA 901.1	7400000	12600000
BDD-SWBF-090115-A	9/1/15 12:48	I-131	-2700000	pCi/L	U,R	UF	EPA 901.1	6700000	11900000
BDD-SWBF-092315-A	9/23/15 13:34	I-131	-1400000	pCi/L	U,R	UF	EPA 901.1	1200000	2100000
BDD-SWSF-102115-A	10/21/15 18:42	I-131	30000	pCi/L	U,R	UF	EPA 901.1	110000	190000
BDD-SWSF-102115-B	10/21/15 19:12	I-131	200	pCi/L	U,R	UF	EPA 901.1	2000	3300
BDD-SWSF-102115-C	10/21/15 19:41	I-131	-400	pCi/L	U,R	UF	EPA 901.1	1500	2600
BDD-SWSF-102115-D	10/21/15 20:12	I-131	80000	pCi/L	U,R	UF	EPA 901.1	450000	760000
BDD-SWSF-102115-E	10/21/15 20:42	I-131	-190000	pCi/L	U,R	UF	EPA 901.1	350000	600000
BDD-SWSF-102115-F	10/21/15 21:12	I-131	-190000	pCi/L	U,R	UF	EPA 901.1	410000	700000
BDD-SWSF-102115-G	10/21/15 21:42	I-131	-1300	pCi/L	U,R	UF	EPA 901.1	1400	2400
BDD-SWSF-102115-H	10/21/15 22:42	I-131	120000	pCi/L	U,R	UF	EPA 901.1	220000	360000

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-I	10/21/15 23:41	I-131	400	pCi/L	U,R	UF	EPA 901.1	2000	3300
BDD-SWSF-102415-A	10/24/15 0:11	I-131	-28000	pCi/L	U,R	UF	EPA 901.1	84000	149000
BDD-SWSF-102415-B	10/24/15 0:41	I-131	-100000	pCi/L	U,R	UF	EPA 901.1	2800000	4900000
BDD-SWSF-102415-C	10/24/15 1:11	I-131	30000	pCi/L	U,R	UF	EPA 901.1	82000	138000
BDD-SWSF-102415-D	10/24/15 1:41	I-131	300000	pCi/L	U,R	UF	EPA 901.1	2300000	3900000
BDD-SWSF-102415-G	10/24/15 3:11	I-131	400000	pCi/L	U,R	UF	EPA 901.1	2500000	4100000
BDD-SWSF-102415-G	10/24/15 3:11	I-131	2400000	pCi/L	U,R	UF	EPA 901.1	2300000	3600000
BDD-SWSF-102415-I	10/24/15 4:11	I-131	69000	pCi/L	U,R	UF	EPA 901.1	90000	147000
BDD-SWBF-061915-A	6/19/15 10:10	K-40	-20	pCi/L	U	10F	EPA 901.1	110	190
BDD-SWBF-061915-A	6/19/15 10:10	K-40	-45	pCi/L	U	10F	EPA 901.1	84	145
BDD-SWSF-070215-A	7/2/15 15:41	K-40	24	pCi/L	U	UF	EPA 901.1	96	162
BDD-SWSF-070215-B	7/2/15 16:11	K-40	-54	pCi/L	U	UF	EPA 901.1	95	169
BDD-SWSF-070215-C	7/2/15 16:41	K-40	-30	pCi/L	U	UF	EPA 901.1	76	136
BDD-SWSF-070215-D	7/2/15 17:41	K-40	0	pCi/L	U	UF	EPA 901.1	100	180
BDD-SWSF-070215-E	7/2/15 18:11	K-40	130	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-070215-F	7/2/15 18:41	K-40	130	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-070215-G	7/2/15 19:10	K-40	20	pCi/L	U	UF	EPA 901.1	100	170
BDD-SWSF-070215-H	7/2/15 19:40	K-40	40	pCi/L	U	UF	EPA 901.1	95	157
BDD-SWSF-070215-H	7/2/15 19:40	K-40	-21	pCi/L	U	UF	EPA 901.1	80	136
BDD-SWSF-070715-A	7/7/15 6:09	K-40	60	pCi/L	U	UF	EPA 901.1	130	220
BDD-SWSF-070715-B	7/7/15 6:39	K-40	70	pCi/L	U	UF	EPA 901.1	110	170
BDD-SWSF-070715-C	7/7/15 7:09	K-40	73	pCi/L	U	UF	EPA 901.1	86	141
BDD-SWSF-070715-D	7/7/15 7:39	K-40	10	pCi/L	U	UF	EPA 901.1	140	230
BDD-SWSF-070715-E	7/7/15 8:09	K-40	90	pCi/L	U	UF	EPA 901.1	110	180
BDD-SWSF-070715-F	7/7/15 8:39	K-40	140	pCi/L	U	UF	EPA 901.1	240	390
BDD-SWSF-070715-G	7/7/15 9:08	K-40	30	pCi/L	U	UF	EPA 901.1	120	200
BDD-SWSF-070715-H	7/7/15 9:38	K-40	250	pCi/L	U	UF	EPA 901.1	200	320
BDD-SWSF-070715-I	7/7/15 10:08	K-40	160	pCi/L	U	UF	EPA 901.1	400	660
BDD-SWSF-070715-J	7/7/15 11:09	K-40	20	pCi/L	U	UF	EPA 901.1	140	240
BDD-SWBF-070715-L	7/7/15 22:30	K-40	55	pCi/L	U	UF	EPA 901.1	85	140
BDD-SWSF-070715-M	7/7/15 23:00	K-40	149	pCi/L	NQ	UF	EPA 901.1	70	98
BDD-SWSF-070715-N	7/7/15 23:30	K-40	-55	pCi/L	U	UF	EPA 901.1	95	169
BDD-SWBF-070815-T	7/8/15 2:29	K-40	-20	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWBF-070915-A	7/9/15 13:00	K-40	10	pCi/L	U	UF	EPA 901.1	120	210
BDD-SWSF-072015-H	7/20/15 19:48	K-40	22	pCi/L	U	UF	EPA 901.1	92	154
BDD-SWSF-072015-I	7/20/15 20:48	K-40	51	pCi/L	U	UF	EPA 901.1	98	163
BDD-SWSF-072015-A	7/20/15 21:18	K-40	-27	pCi/L	U	UF	EPA 901.1	85	145
BDD-SWSF-072015-B	7/20/15 21:48	K-40	35	pCi/L	U	UF	EPA 901.1	86	144
BDD-SWSF-072015-C	7/20/15 22:18	K-40	2	pCi/L	U	UF	EPA 901.1	98	166
BDD-SWSF-072015-C	7/20/15 22:18	K-40	51	pCi/L	U	UF	EPA 901.1	75	123
BDD-SWSF-072015-D	7/20/15 22:48	K-40	13	pCi/L	U	UF	EPA 901.1	71	119
BDD-SWSF-072015-E	7/20/15 23:18	K-40	31	pCi/L	U	UF	EPA 901.1	85	142
BDD-SWSF-072015-F	7/20/15 23:48	K-40	-28	pCi/L	U	UF	EPA 901.1	97	170
BDD-SWSF-072115-G	7/21/15 0:48	K-40	2	pCi/L	U	UF	EPA 901.1	72	121
BDD-SWSF-073015-A	7/30/15 0:22	K-40	-10	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-073015-A	7/30/15 0:22	K-40	-48	pCi/L	U	UF	EPA 901.1	95	165
BDD-SWSF-073015-B	7/30/15 0:52	K-40	10	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-073015-C	7/30/15 1:22	K-40	30	pCi/L	U	UF	EPA 901.1	320	530
BDD-SWSF-073015-D	7/30/15 1:52	K-40	200	pCi/L	U	UF	EPA 901.1	270	440
BDD-SWSF-073015-E	7/30/15 2:22	K-40	110	pCi/L	U	UF	EPA 901.1	240	400

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-F	7/30/15 2:52	K-40	-14	pCi/L	U	UF	EPA 901.1	92	161
BDD-SWSF-073015-G	7/30/15 3:22	K-40	13	pCi/L	U	UF	EPA 901.1	91	155
BDD-SWSF-073015-H	7/30/15 3:52	K-40	20	pCi/L	U	UF	EPA 901.1	120	200
BDD-SWSF-073015-I	7/30/15 4:22	K-40	45	pCi/L	U	UF	EPA 901.1	91	152
BDD-SWSF-073115-A	7/31/15 15:53	K-40	44	pCi/L	U	UF	EPA 901.1	89	147
BDD-SWSF-073115-B	7/31/15 16:53	K-40	70	pCi/L	U	UF	EPA 901.1	170	280
BDD-SWSF-073115-C	7/31/15 17:23	K-40	110	pCi/L	U	UF	EPA 901.1	190	310
BDD-SWSF-073115-D	7/31/15 17:53	K-40	50	pCi/L	U	UF	EPA 901.1	170	280
BDD-SWSF-073115-E	7/31/15 18:23	K-40	-100	pCi/L	U	UF	EPA 901.1	170	290
BDD-SWSF-073115-F	7/31/15 18:52	K-40	110	pCi/L	U	UF	EPA 901.1	130	210
BDD-SWSF-073115-G	7/31/15 19:22	K-40	20	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-073115-H	7/31/15 19:53	K-40	30	pCi/L	U	UF	EPA 901.1	100	170
BDD-SWSF-073115-I	7/31/15 20:53	K-40	-30	pCi/L	U	UF	EPA 901.1	110	190
BDR080815C	8/8/15 20:59	K-40	65	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	K-40	16	pCi/L	U	UF	EPA 901.1	92	157
BDD-SWBF-090115-A	9/1/15 12:48	K-40	-33	pCi/L	U	UF	EPA 901.1	72	130
BDD-SWBF-092315-A	9/23/15 13:34	K-40	10	pCi/L	U	UF	EPA 901.1	140	230
BDD-SWSF-102115-A	10/21/15 18:42	K-40	10	pCi/L	U	UF	EPA 901.1	150	260
BDD-SWSF-102115-B	10/21/15 19:12	K-40	190	pCi/L	U	UF	EPA 901.1	200	320
BDD-SWSF-102115-C	10/21/15 19:41	K-40	90	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-102115-D	10/21/15 20:12	K-40	360	pCi/L	U	UF	EPA 901.1	680	1120
BDD-SWSF-102115-E	10/21/15 20:42	K-40	-10	pCi/L	U	UF	EPA 901.1	500	840
BDD-SWSF-102115-F	10/21/15 21:12	K-40	220	pCi/L	U	UF	EPA 901.1	610	1010
BDD-SWSF-102115-G	10/21/15 21:42	K-40	60	pCi/L	U	UF	EPA 901.1	130	210
BDD-SWSF-102115-H	10/21/15 22:42	K-40	170	pCi/L	U	UF	EPA 901.1	360	590
BDD-SWSF-102115-I	10/21/15 23:41	K-40	170	pCi/L	U	UF	EPA 901.1	150	240
BDD-SWSF-102415-A	10/24/15 0:11	K-40	-100	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-102415-B	10/24/15 0:41	K-40	-54	pCi/L	U	UF	EPA 901.1	80	147
BDD-SWSF-102415-C	10/24/15 1:11	K-40	17	pCi/L	U	UF	EPA 901.1	95	162
BDD-SWSF-102415-D	10/24/15 1:41	K-40	2	pCi/L	U	UF	EPA 901.1	81	138
BDD-SWSF-102415-G	10/24/15 3:11	K-40	33	pCi/L	U	UF	EPA 901.1	93	155
BDD-SWSF-102415-G	10/24/15 3:11	K-40	-6	pCi/L	U	UF	EPA 901.1	93	160
BDD-SWSF-102415-I	10/24/15 4:11	K-40	16	pCi/L	U	UF	EPA 901.1	92	156
BDD-SWBF-061915-A	6/19/15 10:10	Na-22	-1	pCi/L	U	10F	EPA 901.1	3.2	5.8
BDD-SWBF-061915-A	6/19/15 10:10	Na-22	-1.7	pCi/L	U	10F	EPA 901.1	4.5	8.2
BDD-SWSF-070215-A	7/2/15 15:41	Na-22	0	pCi/L	U	UF	EPA 901.1	6.4	11.4
BDD-SWSF-070215-B	7/2/15 16:11	Na-22	-3.2	pCi/L	U	UF	EPA 901.1	5.4	10.4
BDD-SWSF-070215-C	7/2/15 16:41	Na-22	-0.4	pCi/L	U	UF	EPA 901.1	5.8	10.5
BDD-SWSF-070215-D	7/2/15 17:41	Na-22	-4.7	pCi/L	U	UF	EPA 901.1	6.5	12.8
BDD-SWSF-070215-E	7/2/15 18:11	Na-22	2.8	pCi/L	U	UF	EPA 901.1	6.9	11.6
BDD-SWSF-070215-F	7/2/15 18:41	Na-22	0.7	pCi/L	U	UF	EPA 901.1	7	12
BDD-SWSF-070215-G	7/2/15 19:10	Na-22	0.3	pCi/L	U	UF	EPA 901.1	4.6	8.1
BDD-SWSF-070215-H	7/2/15 19:40	Na-22	2.7	pCi/L	U	UF	EPA 901.1	3.2	5.2
BDD-SWSF-070215-H	7/2/15 19:40	Na-22	-1.7	pCi/L	U	UF	EPA 901.1	3.7	6.5
BDD-SWSF-070715-A	7/7/15 6:09	Na-22	1.1	pCi/L	U	UF	EPA 901.1	5	8.4
BDD-SWSF-070715-B	7/7/15 6:39	Na-22	-1.6	pCi/L	U	UF	EPA 901.1	4.2	7.3
BDD-SWSF-070715-C	7/7/15 7:09	Na-22	0	pCi/L	U	UF	EPA 901.1	4.3	7.6
BDD-SWSF-070715-D	7/7/15 7:39	Na-22	-3.6	pCi/L	U	UF	EPA 901.1	5.2	9.2
BDD-SWSF-070715-E	7/7/15 8:09	Na-22	-4	pCi/L	U	UF	EPA 901.1	4.7	8.4
BDD-SWSF-070715-F	7/7/15 8:39	Na-22	4	pCi/L	U	UF	EPA 901.1	10	17

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-G	7/7/15 9:08	Na-22	-2.3	pCi/L	U	UF	EPA 901.1	4.6	8
BDD-SWSF-070715-H	7/7/15 9:38	Na-22	3.3	pCi/L	U	UF	EPA 901.1	8.4	14.1
BDD-SWSF-070715-I	7/7/15 10:08	Na-22	-17	pCi/L	U	UF	EPA 901.1	19	33
BDD-SWSF-070715-J	7/7/15 11:09	Na-22	1.7	pCi/L	U	UF	EPA 901.1	5.9	10
BDD-SWBF-070715-L	7/7/15 22:30	Na-22	2.9	pCi/L	U	UF	EPA 901.1	4.3	7.1
BDD-SWSF-070715-M	7/7/15 23:00	Na-22	1.2	pCi/L	U	UF	EPA 901.1	5.9	10.3
BDD-SWSF-070715-N	7/7/15 23:30	Na-22	-2.3	pCi/L	U	UF	EPA 901.1	6.1	11.4
BDD-SWBF-070815-T	7/8/15 2:29	Na-22	-6.4	pCi/L	U	UF	EPA 901.1	6.7	12.9
BDD-SWBF-070915-A	7/9/15 13:00	Na-22	-3.6	pCi/L	U	UF	EPA 901.1	7.3	13.1
BDD-SWSF-072015-H	7/20/15 19:48	Na-22	2.9	pCi/L	U	UF	EPA 901.1	4.8	8.1
BDD-SWSF-072015-I	7/20/15 20:48	Na-22	-2.9	pCi/L	U	UF	EPA 901.1	5.6	10
BDD-SWSF-072015-A	7/20/15 21:18	Na-22	1.5	pCi/L	U	UF	EPA 901.1	3.9	6.5
BDD-SWSF-072015-B	7/20/15 21:48	Na-22	-0.9	pCi/L	U	UF	EPA 901.1	4.8	8.5
BDD-SWSF-072015-C	7/20/15 22:18	Na-22	1.1	pCi/L	U	UF	EPA 901.1	5.6	9.6
BDD-SWSF-072015-C	7/20/15 22:18	Na-22	0.5	pCi/L	U	UF	EPA 901.1	3.3	5.6
BDD-SWSF-072015-D	7/20/15 22:48	Na-22	-0.2	pCi/L	U	UF	EPA 901.1	4.3	7.5
BDD-SWSF-072015-E	7/20/15 23:18	Na-22	-0.1	pCi/L	U	UF	EPA 901.1	4.6	8.1
BDD-SWSF-072015-F	7/20/15 23:48	Na-22	-3.9	pCi/L	U	UF	EPA 901.1	6.8	12.6
BDD-SWSF-072115-G	7/21/15 0:48	Na-22	-1.5	pCi/L	U	UF	EPA 901.1	3.9	7
BDD-SWSF-073015-A	7/30/15 0:22	Na-22	-1.2	pCi/L	U	UF	EPA 901.1	6	11
BDD-SWSF-073015-A	7/30/15 0:22	Na-22	-2.2	pCi/L	U	UF	EPA 901.1	5.1	9.4
BDD-SWSF-073015-B	7/30/15 0:52	Na-22	2.6	pCi/L	U	UF	EPA 901.1	5.9	10
BDD-SWSF-073015-C	7/30/15 1:22	Na-22	-2	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-073015-D	7/30/15 1:52	Na-22	1	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-073015-E	7/30/15 2:22	Na-22	5.8	pCi/L	U	UF	EPA 901.1	9.7	16.2
BDD-SWSF-073015-F	7/30/15 2:52	Na-22	1	pCi/L	U	UF	EPA 901.1	6.2	10.8
BDD-SWSF-073015-G	7/30/15 3:22	Na-22	0.8	pCi/L	U	UF	EPA 901.1	6.5	11.3
BDD-SWSF-073015-H	7/30/15 3:52	Na-22	0.7	pCi/L	U	UF	EPA 901.1	7.2	12.7
BDD-SWSF-073015-I	7/30/15 4:22	Na-22	3.6	pCi/L	U	UF	EPA 901.1	5.3	8.8
BDD-SWSF-073115-A	7/31/15 15:53	Na-22	1.2	pCi/L	U	UF	EPA 901.1	3.9	6.6
BDD-SWSF-073115-B	7/31/15 16:53	Na-22	-4.2	pCi/L	U	UF	EPA 901.1	7	12.3
BDD-SWSF-073115-C	7/31/15 17:23	Na-22	-4.6	pCi/L	U	UF	EPA 901.1	9.4	16.4
BDD-SWSF-073115-D	7/31/15 17:53	Na-22	-2.5	pCi/L	U	UF	EPA 901.1	7	12.2
BDD-SWSF-073115-E	7/31/15 18:23	Na-22	1.3	pCi/L	U	UF	EPA 901.1	6.4	10.9
BDD-SWSF-073115-F	7/31/15 18:52	Na-22	1.7	pCi/L	U	UF	EPA 901.1	4.4	7.5
BDD-SWSF-073115-G	7/31/15 19:22	Na-22	-2.1	pCi/L	U	UF	EPA 901.1	4	7.1
BDD-SWSF-073115-H	7/31/15 19:53	Na-22	-1.7	pCi/L	U	UF	EPA 901.1	5	8.9
BDD-SWSF-073115-I	7/31/15 20:53	Na-22	1.6	pCi/L	U	UF	EPA 901.1	4.7	8
BDR080815C	8/8/15 20:59	Na-22	1.5	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Na-22	3	pCi/L	U	UF	EPA 901.1	5.7	9.6
BDD-SWBF-090115-A	9/1/15 12:48	Na-22	-3.3	pCi/L	U	UF	EPA 901.1	5.5	10.5
BDD-SWBF-092315-A	9/23/15 13:34	Na-22	-1.6	pCi/L	U	UF	EPA 901.1	8	14.1
BDD-SWSF-102115-A	10/21/15 18:42	Na-22	-1.4	pCi/L	U	UF	EPA 901.1	6.5	11.1
BDD-SWSF-102115-B	10/21/15 19:12	Na-22	-1.5	pCi/L	U	UF	EPA 901.1	8.7	15
BDD-SWSF-102115-C	10/21/15 19:41	Na-22	-1.5	pCi/L	U	UF	EPA 901.1	6.4	11
BDD-SWSF-102115-D	10/21/15 20:12	Na-22	18	pCi/L	U	UF	EPA 901.1	29	48
BDD-SWSF-102115-E	10/21/15 20:42	Na-22	-1	pCi/L	U	UF	EPA 901.1	21	36
BDD-SWSF-102115-F	10/21/15 21:12	Na-22	11	pCi/L	U	UF	EPA 901.1	24	40
BDD-SWSF-102115-G	10/21/15 21:42	Na-22	-1.1	pCi/L	U	UF	EPA 901.1	5.4	9.3
BDD-SWSF-102115-H	10/21/15 22:42	Na-22	8	pCi/L	U	UF	EPA 901.1	14	24

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-I	10/21/15 23:41	Na-22	0.8	pCi/L	U	UF	EPA 901.1	5.6	9.5
BDD-SWSF-102415-A	10/24/15 0:11	Na-22	3.1	pCi/L	U	UF	EPA 901.1	5.5	9.2
BDD-SWSF-102415-B	10/24/15 0:41	Na-22	0.7	pCi/L	U	UF	EPA 901.1	7	12.3
BDD-SWSF-102415-C	10/24/15 1:11	Na-22	0.9	pCi/L	U	UF	EPA 901.1	5.3	9.4
BDD-SWSF-102415-D	10/24/15 1:41	Na-22	-0.7	pCi/L	U	UF	EPA 901.1	4.7	8.3
BDD-SWSF-102415-G	10/24/15 3:11	Na-22	0.7	pCi/L	U	UF	EPA 901.1	4.8	8.3
BDD-SWSF-102415-G	10/24/15 3:11	Na-22	0.6	pCi/L	U	UF	EPA 901.1	4.8	8.7
BDD-SWSF-102415-I	10/24/15 4:11	Na-22	-7.2	pCi/L	U	UF	EPA 901.1	6.1	11.7
BDD-SWBF-061915-A	6/19/15 10:10	Np-237	0.008	pCi/L	U	10F	HASL-300	0.017	0.069
BDD-SWSF-070215-A	7/2/15 15:41	Np-237	-0.0043	pCi/L	U	UF	HASL-300	0.0099	0.0482
BDD-SWSF-070215-B	7/2/15 16:11	Np-237	-0.006	pCi/L	U	UF	HASL-300	0.01	0.041
BDD-SWSF-070215-C	7/2/15 16:41	Np-237	0.004	pCi/L	U	UF	HASL-300	0.012	0.035
BDD-SWSF-070215-D	7/2/15 17:41	Np-237	0.013	pCi/L	U	UF	HASL-300	0.013	0.051
BDD-SWSF-070215-E	7/2/15 18:11	Np-237	0.049	pCi/L	U	UF	HASL-300	0.028	0.081
BDD-SWSF-070215-F	7/2/15 18:41	Np-237	0.062	pCi/L	U	UF	HASL-300	0.029	0.074
BDD-SWSF-070215-G	7/2/15 19:10	Np-237	0.009	pCi/L	U	UF	HASL-300	0.013	0.045
BDD-SWSF-070715-A	7/7/15 6:09	Np-237	0.001	pCi/L	U	10F	HASL-300	0.011	0.055
BDD-SWSF-070715-A	7/7/15 6:09	Np-237	-0.0026	pCi/g	U	Dry Weight	HASL-300	0.0048	0.0265
BDD-SWSF-070715-B	7/7/15 6:39	Np-237	-0.006	pCi/L	U	10F	HASL-300	0.011	0.043
BDD-SWSF-070715-B	7/7/15 6:39	Np-237	-0.0036	pCi/g	U	Dry Weight	HASL-300	0.0045	0.0238
BDD-SWSF-070715-C	7/7/15 7:09	Np-237	0.004	pCi/L	U	10F	HASL-300	0.011	0.032
BDD-SWSF-070715-C	7/7/15 7:09	Np-237	0.0019	pCi/g	U	Dry Weight	HASL-300	0.0049	0.0208
BDD-SWSF-070715-D	7/7/15 7:39	Np-237	0.029	pCi/L	U	UF	HASL-300	0.018	0.052
BDD-SWSF-070715-E	7/7/15 8:09	Np-237	-0.012	pCi/L	U	10F	HASL-300	0.012	0.058
BDD-SWSF-070715-E	7/7/15 8:09	Np-237	0.0095	pCi/g	U	Dry Weight	HASL-300	0.0071	0.0249
BDD-SWSF-070715-F	7/7/15 8:39	Np-237	0	pCi/L	U	10F	HASL-300	0.01	0.042
BDD-SWSF-070715-F	7/7/15 8:39	Np-237	-0.0008	pCi/g	U	Dry Weight	HASL-300	0.0045	0.0239
BDD-SWSF-070715-G	7/7/15 9:08	Np-237	0.012	pCi/L	U	10F	HASL-300	0.01	0.036
BDD-SWSF-070715-G	7/7/15 9:08	Np-237	-0.0041	pCi/g	U	Dry Weight	HASL-300	0.0047	0.0214
BDD-SWSF-070715-H	7/7/15 9:38	Np-237	0.003	pCi/L	U	10F	HASL-300	0.011	0.048
BDD-SWSF-070715-H	7/7/15 9:38	Np-237	-0.0037	pCi/g	U	Dry Weight	HASL-300	0.0042	0.0194
BDD-SWSF-070715-I	7/7/15 10:08	Np-237	0.006	pCi/L	U	10F	HASL-300	0.013	0.052
BDD-SWSF-070715-I	7/7/15 10:08	Np-237	-0.0029	pCi/g	U	Dry Weight	HASL-300	0.0043	0.0182
BDD-SWBF-070715-L	7/7/15 22:30	Np-237	-0.013	pCi/L	U	UF	HASL-300	0.013	0.071
BDD-SWSF-070715-M	7/7/15 23:00	Np-237	-0.0038	pCi/L	U	UF	HASL-300	0.0098	0.0355
BDD-SWSF-070715-N	7/7/15 23:30	Np-237	0	pCi/L	U	UF	HASL-300	0.011	0.046
BDD-SWBF-070815-T	7/8/15 2:29	Np-237	0.003	pCi/L	U	UF	HASL-300	0.011	0.049
BDD-SWBF-070915-A	7/9/15 13:00	Np-237	-0.008	pCi/L	U	UF	HASL-300	0.01	0.045
BDD-SWSF-072015-A	7/20/15 21:18	Np-237	-0.0004	pCi/L	U	UF	HASL-300	0.0093	0.0379
BDD-SWSF-072015-B	7/20/15 21:48	Np-237	0.006	pCi/L	U	UF	HASL-300	0.015	0.073
BDD-SWSF-072015-C	7/20/15 22:18	Np-237	-0.015	pCi/L	U	10F	HASL-300	0.013	0.066
BDD-SWSF-072015-C	7/20/15 22:18	Np-237	-0.0043	pCi/g	U	Dry Weight	HASL-300	0.0053	0.0282
BDD-SWSF-072015-D	7/20/15 22:48	Np-237	0.004	pCi/L	U	10F	HASL-300	0.011	0.032
BDD-SWSF-072015-D	7/20/15 22:48	Np-237	0.026	pCi/g	U	Dry Weight	HASL-300	0.014	0.032
BDD-SWSF-072015-E	7/20/15 23:18	Np-237	0.0033	pCi/L	U	UF	HASL-300	0.0096	0.0287
BDD-SWSF-072015-F	7/20/15 23:48	Np-237	0.006	pCi/L	U	UF	HASL-300	0.01	0.048
BDD-SWSF-073015-A	7/30/15 0:22	Np-237	-0.006	pCi/L	U	UF	HASL-300	0.01	0.042
BDD-SWSF-073015-B	7/30/15 0:52	Np-237	0.008	pCi/L	U	UF	HASL-300	0.011	0.039
BDD-SWSF-073015-C	7/30/15 1:22	Np-237	0.002	pCi/L	U	10F	HASL-300	0.014	0.07
BDD-SWSF-073015-C	7/30/15 1:22	Np-237	0.004	pCi/g	U	Dry Weight	HASL-300	0.0047	0.02

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-D	7/30/15 1:52	Np-237	0.017	pCi/L	U	10F	HASL-300	0.013	0.044
BDD-SWSF-073015-D	7/30/15 1:52	Np-237	-0.0006	pCi/g	U	Dry Weight	HASL-300	0.0042	0.0178
BDD-SWSF-073015-E	7/30/15 2:22	Np-237	0.019	pCi/L	U	10F	HASL-300	0.013	0.039
BDD-SWSF-073015-E	7/30/15 2:22	Np-237	-0.0027	pCi/g	U	Dry Weight	HASL-300	0.0049	0.0275
BDD-SWSF-073015-F	7/30/15 2:52	Np-237	0.01	pCi/L	U	10F	HASL-300	0.012	0.051
BDD-SWSF-073015-F	7/30/15 2:52	Np-237	0.0029	pCi/g	U	Dry Weight	HASL-300	0.0042	0.0191
BDD-SWSF-073015-G	7/30/15 3:22	Np-237	-0.001	pCi/L	U	10F	HASL-300	0.011	0.058
BDD-SWSF-073015-G	7/30/15 3:22	Np-237	0.001	pCi/g	U	Dry Weight	HASL-300	0.0066	0.032
BDD-SWSF-073015-H	7/30/15 3:52	Np-237	0.013	pCi/L	U	10F	HASL-300	0.013	0.053
BDD-SWSF-073015-H	7/30/15 3:52	Np-237	0.0022	pCi/g	U	Dry Weight	HASL-300	0.0049	0.0232
BDD-SWSF-073015-I	7/30/15 4:22	Np-237	0.029	pCi/L	U	UF	HASL-300	0.02	0.068
BDD-SWSF-073115-C	7/31/15 17:23	Np-237	0	pCi/L	U	UF	HASL-300	0.029	0.126
BDD-SWSF-073115-D	7/31/15 17:53	Np-237	-0.058	pCi/L	U,M	UF	HASL-300	0.065	0.29
BDD-SWSF-073115-E	7/31/15 18:23	Np-237	0.007	pCi/L	U	10F	HASL-300	0.011	0.052
BDD-SWSF-073115-E	7/31/15 18:23	Np-237	0.0026	pCi/g	U	Dry Weight	HASL-300	0.0042	0.0154
BDD-SWSF-073115-F	7/31/15 18:52	Np-237	-0.004	pCi/L	U	10F	HASL-300	0.015	0.08
BDD-SWSF-073115-F	7/31/15 18:52	Np-237	-0.0006	pCi/g	U	Dry Weight	HASL-300	0.0043	0.018
BDD-SWBF-090115-A	9/1/15 12:48	Np-237	-0.0064	pCi/L	U	UF	HASL-300	0.0066	0.0343
BDD-SWBF-092315-A	9/23/15 13:34	Np-237	0.003	pCi/L	U	UF	HASL-300	0.01	0.046
BDD-SWSF-102115-A	10/21/15 18:42	Np-237	-0.027	pCi/L	U	10F	HASL-300	0.019	0.113
BDD-SWSF-102115-A	10/21/15 18:42	Np-237	-0.0022	pCi/g	U	Dry Weight	HASL-300	0.0044	0.025
BDD-SWSF-102115-B	10/21/15 19:12	Np-237	0.035	pCi/L	U	UF	HASL-300	0.035	0.125
BDD-SWSF-102115-D	10/21/15 20:12	Np-237	0.004	pCi/L	U	10F	HASL-300	0.014	0.068
BDD-SWSF-102115-D	10/21/15 20:12	Np-237	0.0015	pCi/g	U	Dry Weight	HASL-300	0.0049	0.023
BDD-SWSF-102115-E	10/21/15 20:42	Np-237	-0.01	pCi/L	U	10F	HASL-300	0.012	0.053
BDD-SWSF-102115-E	10/21/15 20:42	Np-237	-0.0089	pCi/g	U	Dry Weight	HASL-300	0.0078	0.0393
BDD-SWSF-102115-F	10/21/15 21:12	Np-237	0.01	pCi/L	U	10F	HASL-300	0.013	0.043
BDD-SWSF-102115-F	10/21/15 21:12	Np-237	0.0072	pCi/g	U	Dry Weight	HASL-300	0.0061	0.0232
BDD-SWSF-102115-H	10/21/15 22:42	Np-237	0.01	pCi/L	U	10F	HASL-300	0.013	0.044
BDD-SWSF-102115-H	10/21/15 22:42	Np-237	0.013	pCi/g	U	Dry Weight	HASL-300	0.009	0.0304
BDD-SWSF-102415-A	10/24/15 0:11	Np-237	-0.011	pCi/L	U	10F	HASL-300	0.012	0.057
BDD-SWSF-102415-A	10/24/15 0:11	Np-237	0.037	pCi/g	U	Dry Weight	HASL-300	0.022	0.068
BDD-SWSF-102415-B	10/24/15 0:41	Np-237	0.002	pCi/L	U	UF	HASL-300	0.01	0.037
BDD-SWSF-102415-C	10/24/15 1:11	Np-237	-0.0058	pCi/L	U	UF	HASL-300	0.008	0.0419
BDD-SWSF-102415-D	10/24/15 1:41	Np-237	0.004	pCi/L	U	UF	HASL-300	0.011	0.033
BDD-SWSF-102415-G	10/24/15 3:11	Np-237	-0.003	pCi/L	U	UF	HASL-300	0.012	0.054
BDD-SWSF-102415-I	10/24/15 4:11	Np-237	-0.0162	pCi/L	U	UF	HASL-300	0.0096	0.052
BDD-SWBF-061915-A	6/19/15 10:10	Pa-234m	180	pCi/L	U	10F	EPA 901.1	610	1040
BDD-SWBF-061915-A	6/19/15 10:10	Pa-234m	180	pCi/L	U	10F	EPA 901.1	700	1200
BDD-SWSF-070215-A	7/2/15 15:41	Pa-234m	0	pCi/L	U	UF	EPA 901.1	850	1500
BDD-SWSF-070215-B	7/2/15 16:11	Pa-234m	680	pCi/L	U	UF	EPA 901.1	820	1330
BDD-SWSF-070215-C	7/2/15 16:41	Pa-234m	-110	pCi/L	U	UF	EPA 901.1	730	1330
BDD-SWSF-070215-D	7/2/15 17:41	Pa-234m	0	pCi/L	U	UF	EPA 901.1	930	1660
BDD-SWSF-070215-E	7/2/15 18:11	Pa-234m	-490	pCi/L	U	UF	EPA 901.1	940	1640
BDD-SWSF-070215-F	7/2/15 18:41	Pa-234m	790	pCi/L	U	UF	EPA 901.1	950	1550
BDD-SWSF-070215-G	7/2/15 19:10	Pa-234m	510	pCi/L	U	UF	EPA 901.1	560	910
BDD-SWSF-070215-H	7/2/15 19:40	Pa-234m	150	pCi/L	U	UF	EPA 901.1	450	760
BDD-SWSF-070215-H	7/2/15 19:40	Pa-234m	300	pCi/L	U	UF	EPA 901.1	520	860
BDD-SWSF-070715-A	7/7/15 6:09	Pa-234m	100	pCi/L	U	UF	EPA 901.1	670	1140
BDD-SWSF-070715-B	7/7/15 6:39	Pa-234m	130	pCi/L	U	UF	EPA 901.1	620	1050

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-C	7/7/15 7:09	Pa-234m	-50	pCi/L	U	UF	EPA 901.1	660	1140
BDD-SWSF-070715-D	7/7/15 7:39	Pa-234m	-130	pCi/L	U	UF	EPA 901.1	670	1170
BDD-SWSF-070715-E	7/7/15 8:09	Pa-234m	920	pCi/L	U	UF	EPA 901.1	610	950
BDD-SWSF-070715-F	7/7/15 8:39	Pa-234m	600	pCi/L	U	UF	EPA 901.1	1300	2100
BDD-SWSF-070715-G	7/7/15 9:08	Pa-234m	360	pCi/L	U	UF	EPA 901.1	580	960
BDD-SWSF-070715-H	7/7/15 9:38	Pa-234m	100	pCi/L	U	UF	EPA 901.1	1200	2000
BDD-SWSF-070715-I	7/7/15 10:08	Pa-234m	800	pCi/L	U	UF	EPA 901.1	2600	4300
BDD-SWSF-070715-J	7/7/15 11:09	Pa-234m	780	pCi/L	U	UF	EPA 901.1	780	1270
BDD-SWBF-070715-L	7/7/15 22:30	Pa-234m	-50	pCi/L	U	UF	EPA 901.1	560	970
BDD-SWSF-070715-M	7/7/15 23:00	Pa-234m	450	pCi/L	U	UF	EPA 901.1	860	1450
BDD-SWSF-070715-N	7/7/15 23:30	Pa-234m	80	pCi/L	U	UF	EPA 901.1	790	1390
BDD-SWBF-070815-T	7/8/15 2:29	Pa-234m	-280	pCi/L	U	UF	EPA 901.1	830	1510
BDD-SWBF-070915-A	7/9/15 13:00	Pa-234m	780	pCi/L	U	UF	EPA 901.1	960	1570
BDD-SWSF-072015-H	7/20/15 19:48	Pa-234m	380	pCi/L	U	UF	EPA 901.1	700	1170
BDD-SWSF-072015-I	7/20/15 20:48	Pa-234m	460	pCi/L	U	UF	EPA 901.1	730	1220
BDD-SWSF-072015-A	7/20/15 21:18	Pa-234m	-140	pCi/L	U	UF	EPA 901.1	540	950
BDD-SWSF-072015-B	7/20/15 21:48	Pa-234m	750	pCi/L	U	UF	EPA 901.1	690	1100
BDD-SWSF-072015-C	7/20/15 22:18	Pa-234m	370	pCi/L	U	UF	EPA 901.1	810	1350
BDD-SWSF-072015-C	7/20/15 22:18	Pa-234m	380	pCi/L	U	UF	EPA 901.1	470	780
BDD-SWSF-072015-D	7/20/15 22:48	Pa-234m	350	pCi/L	U	UF	EPA 901.1	550	910
BDD-SWSF-072015-E	7/20/15 23:18	Pa-234m	370	pCi/L	U	UF	EPA 901.1	610	1020
BDD-SWSF-072015-F	7/20/15 23:48	Pa-234m	650	pCi/L	U	UF	EPA 901.1	930	1540
BDD-SWSF-072115-G	7/21/15 0:48	Pa-234m	-120	pCi/L	U	UF	EPA 901.1	550	970
BDD-SWSF-073015-A	7/30/15 0:22	Pa-234m	-40	pCi/L	U	UF	EPA 901.1	810	1450
BDD-SWSF-073015-A	7/30/15 0:22	Pa-234m	420	pCi/L	U	UF	EPA 901.1	740	1230
BDD-SWSF-073015-B	7/30/15 0:52	Pa-234m	1220	pCi/L	U	UF	EPA 901.1	900	1400
BDD-SWSF-073015-C	7/30/15 1:22	Pa-234m	-300	pCi/L	U	UF	EPA 901.1	1700	2900
BDD-SWSF-073015-D	7/30/15 1:52	Pa-234m	-1300	pCi/L	U	UF	EPA 901.1	1600	2800
BDD-SWSF-073015-E	7/30/15 2:22	Pa-234m	-600	pCi/L	U	UF	EPA 901.1	1300	2200
BDD-SWSF-073015-F	7/30/15 2:52	Pa-234m	960	pCi/L	U	UF	EPA 901.1	890	1420
BDD-SWSF-073015-G	7/30/15 3:22	Pa-234m	620	pCi/L	U	UF	EPA 901.1	850	1400
BDD-SWSF-073015-H	7/30/15 3:52	Pa-234m	900	pCi/L	U	UF	EPA 901.1	1100	1700
BDD-SWSF-073015-I	7/30/15 4:22	Pa-234m	370	pCi/L	U	UF	EPA 901.1	820	1390
BDD-SWSF-073115-A	7/31/15 15:53	Pa-234m	770	pCi/L	U	UF	EPA 901.1	640	1030
BDD-SWSF-073115-B	7/31/15 16:53	Pa-234m	760	pCi/L	U	UF	EPA 901.1	950	1550
BDD-SWSF-073115-C	7/31/15 17:23	Pa-234m	900	pCi/L	U	UF	EPA 901.1	1300	2100
BDD-SWSF-073115-D	7/31/15 17:53	Pa-234m	850	pCi/L	U	UF	EPA 901.1	990	1620
BDD-SWSF-073115-E	7/31/15 18:23	Pa-234m	300	pCi/L	U	UF	EPA 901.1	870	1460
BDD-SWSF-073115-F	7/31/15 18:52	Pa-234m	480	pCi/L	U	UF	EPA 901.1	650	1060
BDD-SWSF-073115-G	7/31/15 19:22	Pa-234m	310	pCi/L	U	UF	EPA 901.1	370	600
BDD-SWSF-073115-H	7/31/15 19:53	Pa-234m	60	pCi/L	U	UF	EPA 901.1	710	1230
BDD-SWSF-073115-I	7/31/15 20:53	Pa-234m	180	pCi/L	U	UF	EPA 901.1	630	1070
BDR080815C	8/8/15 20:59	Pa-234m	410	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Pa-234m	470	pCi/L	U	UF	EPA 901.1	820	1380
BDD-SWBF-090115-A	9/1/15 12:48	Pa-234m	650	pCi/L	U	UF	EPA 901.1	820	1340
BDD-SWBF-092315-A	9/23/15 13:34	Pa-234m	-100	pCi/L	U	UF	EPA 901.1	1100	1900
BDD-SWSF-102115-A	10/21/15 18:42	Pa-234m	370	pCi/L	U	UF	EPA 901.1	930	1550
BDD-SWSF-102115-B	10/21/15 19:12	Pa-234m	1100	pCi/L	U	UF	EPA 901.1	1300	2100
BDD-SWSF-102115-C	10/21/15 19:41	Pa-234m	350	pCi/L	U	UF	EPA 901.1	920	1550
BDD-SWSF-102115-D	10/21/15 20:12	Pa-234m	-3400	pCi/L	U	UF	EPA 901.1	4200	7400

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-E	10/21/15 20:42	Pa-234m	1400	pCi/L	U	UF	EPA 901.1	3200	5300
BDD-SWSF-102115-F	10/21/15 21:12	Pa-234m	500	pCi/L	U	UF	EPA 901.1	3400	5900
BDD-SWSF-102115-G	10/21/15 21:42	Pa-234m	240	pCi/L	U	UF	EPA 901.1	760	1280
BDD-SWSF-102115-H	10/21/15 22:42	Pa-234m	2800	pCi/L	U	UF	EPA 901.1	2000	3100
BDD-SWSF-102115-I	10/21/15 23:41	Pa-234m	-200	pCi/L	U	UF	EPA 901.1	1500	2500
BDD-SWSF-102415-A	10/24/15 0:11	Pa-234m	920	pCi/L	U	UF	EPA 901.1	820	1290
BDD-SWSF-102415-B	10/24/15 0:41	Pa-234m	190	pCi/L	U	UF	EPA 901.1	970	1690
BDD-SWSF-102415-C	10/24/15 1:11	Pa-234m	-70	pCi/L	U	UF	EPA 901.1	890	1580
BDD-SWSF-102415-D	10/24/15 1:41	Pa-234m	850	pCi/L	U	UF	EPA 901.1	680	1080
BDD-SWSF-102415-G	10/24/15 3:11	Pa-234m	-20	pCi/L	U	UF	EPA 901.1	930	1580
BDD-SWSF-102415-G	10/24/15 3:11	Pa-234m	560	pCi/L	U	UF	EPA 901.1	740	1210
BDD-SWSF-102415-I	10/24/15 4:11	Pa-234m	300	pCi/L	U	UF	EPA 901.1	810	1390
BDD-SWBF-061915-A	6/19/15 10:10	Pb-212	3	pCi/L	U	10F	EPA 901.1	11	18
BDD-SWBF-061915-A	6/19/15 10:10	Pb-212	-0.2	pCi/L	U	10F	EPA 901.1	8.5	14.3
BDD-SWSF-070215-A	7/2/15 15:41	Pb-212	8	pCi/L	U	UF	EPA 901.1	17	28
BDD-SWSF-070215-B	7/2/15 16:11	Pb-212	-1	pCi/L	U	UF	EPA 901.1	13	23
BDD-SWSF-070215-C	7/2/15 16:41	Pb-212	-5.6	pCi/L	U	UF	EPA 901.1	9.4	16.4
BDD-SWSF-070215-D	7/2/15 17:41	Pb-212	2	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070215-E	7/2/15 18:11	Pb-212	12	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-070215-F	7/2/15 18:41	Pb-212	13	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-070215-G	7/2/15 19:10	Pb-212	3	pCi/L	U	UF	EPA 901.1	11	19
BDD-SWSF-070215-H	7/2/15 19:40	Pb-212	-3	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-070215-H	7/2/15 19:40	Pb-212	1.6	pCi/L	U	UF	EPA 901.1	9.3	15.4
BDD-SWSF-070715-A	7/7/15 6:09	Pb-212	7	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-070715-B	7/7/15 6:39	Pb-212	1	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWSF-070715-C	7/7/15 7:09	Pb-212	-1	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070715-D	7/7/15 7:39	Pb-212	3	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-070715-E	7/7/15 8:09	Pb-212	2	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-070715-F	7/7/15 8:39	Pb-212	-7	pCi/L	U	UF	EPA 901.1	19	32
BDD-SWSF-070715-G	7/7/15 9:08	Pb-212	3	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-070715-H	7/7/15 9:38	Pb-212	22	pCi/L	U	UF	EPA 901.1	23	37
BDD-SWSF-070715-I	7/7/15 10:08	Pb-212	-1	pCi/L	U	UF	EPA 901.1	49	82
BDD-SWSF-070715-J	7/7/15 11:09	Pb-212	11	pCi/L	U	UF	EPA 901.1	19	31
BDD-SWBF-070715-L	7/7/15 22:30	Pb-212	-1.8	pCi/L	U	UF	EPA 901.1	9.5	15.9
BDD-SWSF-070715-M	7/7/15 23:00	Pb-212	22	pCi/L	NQ	UF	EPA 901.1	12	18
BDD-SWSF-070715-N	7/7/15 23:30	Pb-212	0	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWBF-070815-T	7/8/15 2:29	Pb-212	11	pCi/L	U	UF	EPA 901.1	10	16
BDD-SWBF-070915-A	7/9/15 13:00	Pb-212	9.5	pCi/L	U	UF	EPA 901.1	8.1	13
BDD-SWSF-072015-H	7/20/15 19:48	Pb-212	1.5	pCi/L	U	UF	EPA 901.1	9.5	15.9
BDD-SWSF-072015-I	7/20/15 20:48	Pb-212	-3	pCi/L	U	UF	EPA 901.1	11	19
BDD-SWSF-072015-A	7/20/15 21:18	Pb-212	-4	pCi/L	U	UF	EPA 901.1	11	19
BDD-SWSF-072015-B	7/20/15 21:48	Pb-212	0	pCi/L	U	UF	EPA 901.1	10	17
BDD-SWSF-072015-C	7/20/15 22:18	Pb-212	3	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-072015-C	7/20/15 22:18	Pb-212	6.2	pCi/L	U	UF	EPA 901.1	9.3	15.3
BDD-SWSF-072015-D	7/20/15 22:48	Pb-212	5.9	pCi/L	U	UF	EPA 901.1	9.4	15.5
BDD-SWSF-072015-E	7/20/15 23:18	Pb-212	0.3	pCi/L	U	UF	EPA 901.1	9.7	16.3
BDD-SWSF-072015-F	7/20/15 23:48	Pb-212	9.9	pCi/L	U	UF	EPA 901.1	9.9	16
BDD-SWSF-072115-G	7/21/15 0:48	Pb-212	-0.1	pCi/L	U	UF	EPA 901.1	9.2	15.4
BDD-SWSF-073015-A	7/30/15 0:22	Pb-212	3	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-073015-A	7/30/15 0:22	Pb-212	1	pCi/L	U	UF	EPA 901.1	13	22

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-B	7/30/15 0:52	Pb-212	1	pCi/L	U	UF	EPA 901.1	12	21
BDD-SWSF-073015-C	7/30/15 1:22	Pb-212	-4	pCi/L	U	UF	EPA 901.1	32	53
BDD-SWSF-073015-D	7/30/15 1:52	Pb-212	-8	pCi/L	U	UF	EPA 901.1	38	63
BDD-SWSF-073015-E	7/30/15 2:22	Pb-212	14	pCi/L	U	UF	EPA 901.1	28	46
BDD-SWSF-073015-F	7/30/15 2:52	Pb-212	-2	pCi/L	U	UF	EPA 901.1	12	21
BDD-SWSF-073015-G	7/30/15 3:22	Pb-212	-1	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-073015-H	7/30/15 3:52	Pb-212	8	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-073015-I	7/30/15 4:22	Pb-212	-3	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-073115-A	7/31/15 15:53	Pb-212	-2	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-073115-B	7/31/15 16:53	Pb-212	5	pCi/L	U	UF	EPA 901.1	18	29
BDD-SWSF-073115-C	7/31/15 17:23	Pb-212	4	pCi/L	U	UF	EPA 901.1	22	37
BDD-SWSF-073115-D	7/31/15 17:53	Pb-212	4	pCi/L	U	UF	EPA 901.1	19	32
BDD-SWSF-073115-E	7/31/15 18:23	Pb-212	-1	pCi/L	U	UF	EPA 901.1	23	38
BDD-SWSF-073115-F	7/31/15 18:52	Pb-212	1	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-073115-G	7/31/15 19:22	Pb-212	4	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-073115-H	7/31/15 19:53	Pb-212	2	pCi/L	U	UF	EPA 901.1	12	19
BDD-SWSF-073115-I	7/31/15 20:53	Pb-212	4.5	pCi/L	U	UF	EPA 901.1	7	11.6
BDR080815C	8/8/15 20:59	Pb-212	-0.76	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Pb-212	-2	pCi/L	U	UF	EPA 901.1	10	18
BDD-SWBF-090115-A	9/1/15 12:48	Pb-212	-1	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWBF-092315-A	9/23/15 13:34	Pb-212	4	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-102115-A	10/21/15 18:42	Pb-212	2	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-102115-B	10/21/15 19:12	Pb-212	14.4	pCi/L	U	UF	EPA 901.1	9.4	14.9
BDD-SWSF-102115-C	10/21/15 19:41	Pb-212	-3	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWSF-102115-D	10/21/15 20:12	Pb-212	39	pCi/L	U	UF	EPA 901.1	76	126
BDD-SWSF-102115-E	10/21/15 20:42	Pb-212	40	pCi/L	U	UF	EPA 901.1	58	99
BDD-SWSF-102115-F	10/21/15 21:12	Pb-212	34	pCi/L	U	UF	EPA 901.1	63	104
BDD-SWSF-102115-G	10/21/15 21:42	Pb-212	-4	pCi/L	U	UF	EPA 901.1	15	24
BDD-SWSF-102115-H	10/21/15 22:42	Pb-212	8	pCi/L	U	UF	EPA 901.1	29	48
BDD-SWSF-102115-I	10/21/15 23:41	Pb-212	5	pCi/L	U	UF	EPA 901.1	17	29
BDD-SWSF-102415-A	10/24/15 0:11	Pb-212	-2	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-102415-B	10/24/15 0:41	Pb-212	1	pCi/L	U	UF	EPA 901.1	12	19
BDD-SWSF-102415-C	10/24/15 1:11	Pb-212	13	pCi/L	U	UF	EPA 901.1	11	17
BDD-SWSF-102415-D	10/24/15 1:41	Pb-212	0	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-102415-G	10/24/15 3:11	Pb-212	0.7	pCi/L	U	UF	EPA 901.1	9.4	15.7
BDD-SWSF-102415-G	10/24/15 3:11	Pb-212	4.2	pCi/L	U	UF	EPA 901.1	9.8	16.3
BDD-SWSF-102415-I	10/24/15 4:11	Pb-212	-2	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWBF-061915-A	6/19/15 10:10	Pb-214	4.3	pCi/L	U	10F	EPA 901.1	7	11.5
BDD-SWBF-061915-A	6/19/15 10:10	Pb-214	0	pCi/L	U	10F	EPA 901.1	12	21
BDD-SWSF-070215-A	7/2/15 15:41	Pb-214	-6	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070215-B	7/2/15 16:11	Pb-214	11.7	pCi/L	U	UF	EPA 901.1	9.8	15.6
BDD-SWSF-070215-C	7/2/15 16:41	Pb-214	-3.4	pCi/L	U	UF	EPA 901.1	9.6	16.8
BDD-SWSF-070215-D	7/2/15 17:41	Pb-214	9	pCi/L	U	UF	EPA 901.1	10	17
BDD-SWSF-070215-E	7/2/15 18:11	Pb-214	8	pCi/L	U	UF	EPA 901.1	21	34
BDD-SWSF-070215-F	7/2/15 18:41	Pb-214	14	pCi/L	U	UF	EPA 901.1	22	36
BDD-SWSF-070215-G	7/2/15 19:10	Pb-214	12.9	pCi/L	U	UF	EPA 901.1	8.4	13.2
BDD-SWSF-070215-H	7/2/15 19:40	Pb-214	-8	pCi/L	U,D	UF	EPA 901.1	13	22
BDD-SWSF-070215-H	7/2/15 19:40	Pb-214	12.1	pCi/L	U	UF	EPA 901.1	7	15.3
BDD-SWSF-070715-A	7/7/15 6:09	Pb-214	10.3	pCi/L	U	UF	EPA 901.1	8.4	13.4
BDD-SWSF-070715-B	7/7/15 6:39	Pb-214	-10	pCi/L	U	UF	EPA 901.1	17	28

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070715-C	7/7/15 7:09	Pb-214	9.9	pCi/L	U	UF	EPA 901.1	7.1	11.2
BDD-SWSF-070715-D	7/7/15 7:39	Pb-214	10	pCi/L	U	UF	EPA 901.1	22	37
BDD-SWSF-070715-E	7/7/15 8:09	Pb-214	-8	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-070715-F	7/7/15 8:39	Pb-214	-12	pCi/L	U	UF	EPA 901.1	27	45
BDD-SWSF-070715-G	7/7/15 9:08	Pb-214	11.6	pCi/L	NQ	UF	EPA 901.1	7.1	11.2
BDD-SWSF-070715-H	7/7/15 9:38	Pb-214	-16	pCi/L	U	UF	EPA 901.1	27	45
BDD-SWSF-070715-I	7/7/15 10:08	Pb-214	-7	pCi/L	U	UF	EPA 901.1	57	94
BDD-SWSF-070715-J	7/7/15 11:09	Pb-214	31	pCi/L	U	UF	EPA 901.1	22	35
BDD-SWBF-070715-L	7/7/15 22:30	Pb-214	-1	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-070715-M	7/7/15 23:00	Pb-214	12	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-070715-N	7/7/15 23:30	Pb-214	7	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWBF-070815-T	7/8/15 2:29	Pb-214	15	pCi/L	U	UF	EPA 901.1	13	25
BDD-SWBF-070915-A	7/9/15 13:00	Pb-214	2.1	pCi/L	U	UF	EPA 901.1	9.4	15.9
BDD-SWSF-072015-H	7/20/15 19:48	Pb-214	3	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-072015-I	7/20/15 20:48	Pb-214	2	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-072015-A	7/20/15 21:18	Pb-214	13.1	pCi/L	NQ	UF	EPA 901.1	6.7	10.2
BDD-SWSF-072015-B	7/20/15 21:48	Pb-214	12	pCi/L	U	UF	EPA 901.1	7.9	12.5
BDD-SWSF-072015-C	7/20/15 22:18	Pb-214	1	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-072015-C	7/20/15 22:18	Pb-214	-10.1	pCi/L	U	UF	EPA 901.1	9.5	15.9
BDD-SWSF-072015-D	7/20/15 22:48	Pb-214	-6.9	pCi/L	U	UF	EPA 901.1	9.7	16.5
BDD-SWSF-072015-E	7/20/15 23:18	Pb-214	-1	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-072015-F	7/20/15 23:48	Pb-214	11	pCi/L	U	UF	EPA 901.1	10	17
BDD-SWSF-072115-G	7/21/15 0:48	Pb-214	-1	pCi/L	U	UF	EPA 901.1	9.8	16.5
BDD-SWSF-073015-A	7/30/15 0:22	Pb-214	-5	pCi/L	U	UF	EPA 901.1	14	25
BDD-SWSF-073015-A	7/30/15 0:22	Pb-214	4.2	pCi/L	U	UF	EPA 901.1	8.7	14.6
BDD-SWSF-073015-B	7/30/15 0:52	Pb-214	6	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-073015-C	7/30/15 1:22	Pb-214	-3	pCi/L	U	UF	EPA 901.1	36	60
BDD-SWSF-073015-D	7/30/15 1:52	Pb-214	-25	pCi/L	U	UF	EPA 901.1	41	68
BDD-SWSF-073015-E	7/30/15 2:22	Pb-214	-10	pCi/L	U	UF	EPA 901.1	29	49
BDD-SWSF-073015-F	7/30/15 2:52	Pb-214	-1	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-073015-G	7/30/15 3:22	Pb-214	9	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-073015-H	7/30/15 3:52	Pb-214	7	pCi/L	U	UF	EPA 901.1	12	19
BDD-SWSF-073015-I	7/30/15 4:22	Pb-214	1	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWSF-073115-A	7/31/15 15:53	Pb-214	10	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-073115-B	7/31/15 16:53	Pb-214	-2	pCi/L	U	UF	EPA 901.1	24	40
BDD-SWSF-073115-C	7/31/15 17:23	Pb-214	-7	pCi/L	U	UF	EPA 901.1	30	49
BDD-SWSF-073115-D	7/31/15 17:53	Pb-214	12	pCi/L	U	UF	EPA 901.1	22	36
BDD-SWSF-073115-E	7/31/15 18:23	Pb-214	5	pCi/L	U	UF	EPA 901.1	26	42
BDD-SWSF-073115-F	7/31/15 18:52	Pb-214	-5	pCi/L	U	UF	EPA 901.1	14	24
BDD-SWSF-073115-G	7/31/15 19:22	Pb-214	-2	pCi/L	U	UF	EPA 901.1	17	28
BDD-SWSF-073115-H	7/31/15 19:53	Pb-214	8	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-073115-I	7/31/15 20:53	Pb-214	15	pCi/L	U	UF	EPA 901.1	14	29
BDR080815C	8/8/15 20:59	Pb-214	-5.8	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Pb-214	4	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWBF-090115-A	9/1/15 12:48	Pb-214	12.4	pCi/L	U	UF	EPA 901.1	8.3	12.8
BDD-SWBF-092315-A	9/23/15 13:34	Pb-214	23	pCi/L	NQ	UF	EPA 901.1	11	16
BDD-SWSF-102115-A	10/21/15 18:42	Pb-214	-13	pCi/L	U	UF	EPA 901.1	21	35
BDD-SWSF-102115-B	10/21/15 19:12	Pb-214	23	pCi/L	U	UF	EPA 901.1	22	35
BDD-SWSF-102115-C	10/21/15 19:41	Pb-214	32	pCi/L	U	UF	EPA 901.1	18	36
BDD-SWSF-102115-D	10/21/15 20:12	Pb-214	-48	pCi/L	U	UF	EPA 901.1	87	146

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-E	10/21/15 20:42	Pb-214	-28	pCi/L	U	UF	EPA 901.1	69	115
BDD-SWSF-102115-F	10/21/15 21:12	Pb-214	48	pCi/L	U	UF	EPA 901.1	39	63
BDD-SWSF-102115-G	10/21/15 21:42	Pb-214	18	pCi/L	U	UF	EPA 901.1	18	29
BDD-SWSF-102115-H	10/21/15 22:42	Pb-214	27	pCi/L	U	UF	EPA 901.1	20	33
BDD-SWSF-102115-I	10/21/15 23:41	Pb-214	13	pCi/L	U	UF	EPA 901.1	21	34
BDD-SWSF-102415-A	10/24/15 0:11	Pb-214	8.9	pCi/L	U	UF	EPA 901.1	9.9	16.1
BDD-SWSF-102415-B	10/24/15 0:41	Pb-214	3	pCi/L	U	UF	EPA 901.1	15	25
BDD-SWSF-102415-C	10/24/15 1:11	Pb-214	2	pCi/L	U	UF	EPA 901.1	10	17
BDD-SWSF-102415-D	10/24/15 1:41	Pb-214	-4	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-102415-G	10/24/15 3:11	Pb-214	5	pCi/L	U	UF	EPA 901.1	8	13.2
BDD-SWSF-102415-G	10/24/15 3:11	Pb-214	7	pCi/L	U	UF	EPA 901.1	11	18
BDD-SWSF-102415-I	10/24/15 4:11	Pb-214	-3	pCi/L	U	UF	EPA 901.1	14	24
BDD-SWBF-061915-A	6/19/15 10:10	Pu-238	0.0059	pCi/L	U	10F	HASL-300	0.0048	0.0145
BDD-SWSF-070215-A	7/2/15 15:41	Pu-238	0.0174	pCi/L	LT	UF	HASL-300	0.0067	0.0067
BDD-SWSF-070215-B	7/2/15 16:11	Pu-238	0.0128	pCi/L	LT	UF	HASL-300	0.0081	0.0115
BDD-SWSF-070215-C	7/2/15 16:41	Pu-238	0.0061	pCi/L	U	UF	HASL-300	0.0073	0.0273
BDD-SWSF-070215-D	7/2/15 17:41	Pu-238	0.0141	pCi/L	U	UF	HASL-300	0.008	0.0253
BDD-SWSF-070215-E	7/2/15 18:11	Pu-238	0.043	pCi/L	U,M	UF	HASL-300	0.02	0.056
BDD-SWSF-070215-F	7/2/15 18:41	Pu-238	0.054	pCi/L	U,M	UF	HASL-300	0.028	0.085
BDD-SWSF-070215-G	7/2/15 19:10	Pu-238	0.033	pCi/L	LT	UF	HASL-300	0.012	0.032
BDD-SWSF-070215-H	7/2/15 19:40	Pu-238	0.0182	pCi/L	LT	UF	HASL-300	0.0076	0.0082
BDD-SWSF-070715-A	7/7/15 6:09	Pu-238	0.0156	pCi/L	LT	10F	HASL-300	0.0071	0.0085
BDD-SWSF-070715-A	7/7/15 6:09	Pu-238	0.0084	pCi/g	LT	Dry Weight	HASL-300	0.0029	0.0025
BDD-SWSF-070715-B	7/7/15 6:39	Pu-238	0.0122	pCi/L	U	10F	HASL-300	0.0077	0.025
BDD-SWSF-070715-B	7/7/15 6:39	Pu-238	0.0028	pCi/g	U	Dry Weight	HASL-300	0.0023	0.007
BDD-SWSF-070715-C	7/7/15 7:09	Pu-238	0.041	pCi/L	LT	10F	HASL-300	0.017	0.038
BDD-SWSF-070715-C	7/7/15 7:09	Pu-238	0	pCi/g	U	Dry Weight	HASL-300	0.0028	0.0118
BDD-SWSF-070715-D	7/7/15 7:39	Pu-238	0.03	pCi/L	U	UF	HASL-300	0.014	0.034
BDD-SWSF-070715-E	7/7/15 8:09	Pu-238	0.005	pCi/L	U	10F	HASL-300	0.01	0.042
BDD-SWSF-070715-E	7/7/15 8:09	Pu-238	0.0084	pCi/g	LT	Dry Weight	HASL-300	0.0029	0.0025
BDD-SWSF-070715-F	7/7/15 8:39	Pu-238	0	pCi/L	U	10F	HASL-300	0.01	0.042
BDD-SWSF-070715-F	7/7/15 8:39	Pu-238	0.0099	pCi/g	LT	Dry Weight	HASL-300	0.0033	0.0066
BDD-SWSF-070715-G	7/7/15 9:08	Pu-238	0.0034	pCi/L	U	10F	HASL-300	0.0097	0.0288
BDD-SWSF-070715-G	7/7/15 9:08	Pu-238	0.0154	pCi/g	LT	Dry Weight	HASL-300	0.004	0.0063
BDD-SWSF-070715-H	7/7/15 9:38	Pu-238	0.012	pCi/L	U	10F	HASL-300	0.011	0.047
BDD-SWSF-070715-H	7/7/15 9:38	Pu-238	0.007	pCi/g	LT	Dry Weight	HASL-300	0.0025	0.0024
BDD-SWSF-070715-I	7/7/15 10:08	Pu-238	0.017	pCi/L	U	10F	HASL-300	0.011	0.034
BDD-SWSF-070715-I	7/7/15 10:08	Pu-238	0.0093	pCi/g	LT	Dry Weight	HASL-300	0.0033	0.0069
BDD-SWSF-070715-J	7/7/15 11:09	Pu-238	0.156	pCi/L		UF	HASL-300	0.048	0.038
BDD-SWBF-070715-L	7/7/15 22:30	Pu-238	0.0077	pCi/L	U	UF	HASL-300	0.0081	0.0248
BDD-SWSF-070715-M	7/7/15 23:00	Pu-238	0.007	pCi/L	U	UF	HASL-300	0.0072	0.0287
BDD-SWSF-070715-N	7/7/15 23:30	Pu-238	0.0054	pCi/L	U	UF	HASL-300	0.0061	0.0236
BDD-SWBF-070815-T	7/8/15 2:29	Pu-238	0.0118	pCi/L	U	UF	HASL-300	0.0065	0.0194
BDD-SWBF-070915-A	7/9/15 13:00	Pu-238	0.0081	pCi/L	U	UF	HASL-300	0.007	0.0248
BDD-SWSF-072015-H	7/20/15 19:48	Pu-238	0.027	pCi/L	U	UF	HASL-300	0.014	0.042
BDD-SWSF-072015-I	7/20/15 20:48	Pu-238	-0.001	pCi/L	U	UF	HASL-300	0.012	0.048
BDD-SWSF-072015-A	7/20/15 21:18	Pu-238	0.0042	pCi/L	U	UF	HASL-300	0.0073	0.0288
BDD-SWSF-072015-B	7/20/15 21:48	Pu-238	0.033	pCi/L	LT	UF	HASL-300	0.012	0.028
BDD-SWSF-072015-C	7/20/15 22:18	Pu-238	0.026	pCi/L	LT	10F	HASL-300	0.012	0.014
BDD-SWSF-072015-C	7/20/15 22:18	Pu-238	0.0126	pCi/g	LT	Dry Weight	HASL-300	0.0039	0.0071

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-072015-D	7/20/15 22:48	Pu-238	0.0048	pCi/L	U	10F	HASL-300	0.0089	0.013
BDD-SWSF-072015-D	7/20/15 22:48	Pu-238	0.0088	pCi/g	LT	Dry Weight	HASL-300	0.0054	0.006
BDD-SWSF-072015-E	7/20/15 23:18	Pu-238	0.0306	pCi/L	LT	UF	HASL-300	0.0092	0.0162
BDD-SWSF-072015-F	7/20/15 23:48	Pu-238	0.0138	pCi/L	U	UF	HASL-300	0.0076	0.0226
BDD-SWSF-072115-G	7/21/15 0:48	Pu-238	0.009	pCi/L	U	UF	HASL-300	0.011	0.042
BDD-SWSF-073015-A	7/30/15 0:22	Pu-238	0.0093	pCi/L	U	UF	HASL-300	0.0054	0.0156
BDD-SWSF-073015-B	7/30/15 0:52	Pu-238	-0.0009	pCi/L	U	UF	HASL-300	0.0061	0.0282
BDD-SWSF-073015-C	7/30/15 1:22	Pu-238	0.0135	pCi/L	U	10F	HASL-300	0.0094	0.028
BDD-SWSF-073015-C	7/30/15 1:22	Pu-238	0.005	pCi/g	U	Dry Weight	HASL-300	0.0024	0.0061
BDD-SWSF-073015-D	7/30/15 1:52	Pu-238	0.003	pCi/L	U	10F	HASL-300	0.01	0.046
BDD-SWSF-073015-D	7/30/15 1:52	Pu-238	0.005	pCi/g	LT	Dry Weight	HASL-300	0.0021	0.0023
BDD-SWSF-073015-E	7/30/15 2:22	Pu-238	0.025	pCi/L	U	10F	HASL-300	0.013	0.038
BDD-SWSF-073015-E	7/30/15 2:22	Pu-238	0.0079	pCi/g	LT	Dry Weight	HASL-300	0.0027	0.0024
BDD-SWSF-073015-F	7/30/15 2:52	Pu-238	-0.0043	pCi/L	U	10F	HASL-300	0.0099	0.0482
BDD-SWSF-073015-F	7/30/15 2:52	Pu-238	0.0009	pCi/g	U	Dry Weight	HASL-300	0.0023	0.0087
BDD-SWSF-073015-G	7/30/15 3:22	Pu-238	-0.0053	pCi/L	U	10F	HASL-300	0.0068	0.0385
BDD-SWSF-073015-G	7/30/15 3:22	Pu-238	0.0063	pCi/g	U	Dry Weight	HASL-300	0.0035	0.0108
BDD-SWSF-073015-H	7/30/15 3:52	Pu-238	0.023	pCi/L	U	10F	HASL-300	0.013	0.036
BDD-SWSF-073015-H	7/30/15 3:52	Pu-238	0.0108	pCi/g	LT	Dry Weight	HASL-300	0.0032	0.0024
BDD-SWSF-073015-I	7/30/15 4:22	Pu-238	0.0208	pCi/L	U	UF	HASL-300	0.0093	0.0249
BDD-SWSF-073115-A	7/31/15 15:53	Pu-238	0.0084	pCi/L	U	UF	HASL-300	0.0071	0.0222
BDD-SWSF-073115-B	7/31/15 16:53	Pu-238	0.062	pCi/L	U,M	UF	HASL-300	0.033	0.097
BDD-SWSF-073115-C	7/31/15 17:23	Pu-238	0.106	pCi/L	U,M	UF	HASL-300	0.043	0.115
BDD-SWSF-073115-D	7/31/15 17:53	Pu-238	0.022	pCi/L	U,M	UF	HASL-300	0.038	0.145
BDD-SWSF-073115-E	7/31/15 18:23	Pu-238	0	pCi/L	U	10F	HASL-300	0.011	0.045
BDD-SWSF-073115-E	7/31/15 18:23	Pu-238	0.0061	pCi/g	LT	Dry Weight	HASL-300	0.0023	0.0023
BDD-SWSF-073115-F	7/31/15 18:52	Pu-238	0.006	pCi/L	U	10F	HASL-300	0.011	0.045
BDD-SWSF-073115-F	7/31/15 18:52	Pu-238	0.0029	pCi/g	U	Dry Weight	HASL-300	0.0024	0.0072
BDD-SWSF-073115-G	7/31/15 19:22	Pu-238	0.029	pCi/L	U	UF	HASL-300	0.014	0.036
BDD-SWSF-073115-H	7/31/15 19:53	Pu-238	0.034	pCi/L	LT	UF	HASL-300	0.015	0.033
BDD-SWSF-073115-I	7/31/15 20:53	Pu-238	0.011	pCi/L	U	UF	HASL-300	0.012	0.046
BDR080815BS	8/8/15 20:59	Pu-238	0.0052	pCi/g	U	F	HASL-300:ISOPU		
BDR080815C	8/8/15 20:59	Pu-238	0.011	pCi/L	U	UF	HASL-300:ISOPU		
BDR080815D	8/8/15 20:59	Pu-238	-0.0049	pCi/L	U	F	HASL-300:ISOPU		
BDR080815E	8/8/15 22:59	Pu-238	0.053	pCi/L	U	UF	HASL-300:ISOPU		
BDR080815F	8/8/15 22:59	Pu-238	-0.0063	pCi/L	U	F	HASL-300:ISOPU		
BDD-SWBF-090115-A	9/1/15 12:48	Pu-238	0.0078	pCi/L	U	UF	HASL-300	0.0087	0.026
BDD-SWBF-092315-A	9/23/15 13:34	Pu-238	0.0108	pCi/L	U	UF	HASL-300	0.0085	0.0295
BDD-SWSF-102115-A	10/21/15 18:42	Pu-238	-0.002	pCi/L	U	10F	HASL-300	0.011	0.034
BDD-SWSF-102115-A	10/21/15 18:42	Pu-238	0.0082	pCi/g	U	Dry Weight	HASL-300	0.0038	0.011
BDD-SWSF-102115-B	10/21/15 19:12	Pu-238	0.119	pCi/L	M3	UF	HASL-300	0.042	0.087
BDD-SWSF-102115-C	10/21/15 19:41	Pu-238	0.051	pCi/L	U,M	UF	HASL-300	0.045	0.159
BDD-SWSF-102115-D	10/21/15 20:12	Pu-238	0.017	pCi/L	U	10F	HASL-300	0.01	0.036
BDD-SWSF-102115-D	10/21/15 20:12	Pu-238	0.0076	pCi/g	LT	Dry Weight	HASL-300	0.0025	0.0021
BDD-SWSF-102115-E	10/21/15 20:42	Pu-238	0.0192	pCi/L	LT	10F	HASL-300	0.0066	0.0058
BDD-SWSF-102115-E	10/21/15 20:42	Pu-238	0.0191	pCi/g	LT	Dry Weight	HASL-300	0.0072	0.0153
BDD-SWSF-102115-F	10/21/15 21:12	Pu-238	0.0171	pCi/L	LT	10F	HASL-300	0.0064	0.014
BDD-SWSF-102115-F	10/21/15 21:12	Pu-238	0.019	pCi/g	LT	Dry Weight	HASL-300	0.0072	0.0153
BDD-SWSF-102115-G	10/21/15 21:42	Pu-238	0.053	pCi/L	U,M	UF	HASL-300	0.044	0.148
BDD-SWSF-102115-H	10/21/15 22:42	Pu-238	0.0117	pCi/L	U	10F	HASL-300	0.0071	0.0218

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-H	10/21/15 22:42	Pu-238	0.0079	pCi/g	LT	Dry Weight	HASL-300	0.0031	0.0031
BDD-SWSF-102115-I	10/21/15 23:41	Pu-238	0.129	pCi/L	U,M	UF	HASL-300	0.058	0.169
BDD-SWSF-102415-A	10/24/15 0:11	Pu-238	0.0158	pCi/L	U	10F	HASL-300	0.007	0.0184
BDD-SWSF-102415-A	10/24/15 0:11	Pu-238	0.0117	pCi/g	U,M	Dry Weight	HASL-300	0.0097	0.0329
BDD-SWSF-102415-B	10/24/15 0:41	Pu-238	0.04	pCi/L	LT	UF	HASL-300	0.013	0.027
BDD-SWSF-102415-C	10/24/15 1:11	Pu-238	0.023	pCi/L	U	UF	HASL-300	0.014	0.049
BDD-SWSF-102415-D	10/24/15 1:41	Pu-238	0.0066	pCi/L	U	UF	HASL-300	0.0068	0.0269
BDD-SWSF-102415-G	10/24/15 3:11	Pu-238	0.008	pCi/L	U	UF	HASL-300	0.0068	0.0211
BDD-SWSF-102415-I	10/24/15 4:11	Pu-238	0.041	pCi/L	LT	UF	HASL-300	0.016	0.033
BDD-SWBF-061915-A	6/19/15 10:10	Pu-239/240	0.0118	pCi/L	U	10F	HASL-300	0.0069	0.0212
BDD-SWSF-070215-A	7/2/15 15:41	Pu-239/240	0.0173	pCi/L	LT	UF	HASL-300	0.0067	0.0067
BDD-SWSF-070215-B	7/2/15 16:11	Pu-239/240	0.0085	pCi/L	U	UF	HASL-300	0.008	0.0115
BDD-SWSF-070215-C	7/2/15 16:41	Pu-239/240	0.0062	pCi/L	LT	UF	HASL-300	0.0047	0.0056
BDD-SWSF-070215-D	7/2/15 17:41	Pu-239/240	0.0151	pCi/L	U	UF	HASL-300	0.0067	0.018
BDD-SWSF-070215-E	7/2/15 18:11	Pu-239/240	0.725	pCi/L	M3	UF	HASL-300	0.088	0.073
BDD-SWSF-070215-F	7/2/15 18:41	Pu-239/240	0.414	pCi/L		UF	HASL-300	0.059	0.016
BDD-SWSF-070215-G	7/2/15 19:10	Pu-239/240	0.22	pCi/L		UF	HASL-300	0.032	0.031
BDD-SWSF-070215-H	7/2/15 19:40	Pu-239/240	0.097	pCi/L		UF	HASL-300	0.019	0.008
BDD-SWSF-070715-A	7/7/15 6:09	Pu-239/240	0.0217	pCi/L	LT	10F	HASL-300	0.0084	0.0084
BDD-SWSF-070715-A	7/7/15 6:09	Pu-239/240	0.0075	pCi/g	LT	Dry Weight	HASL-300	0.003	0.0069
BDD-SWSF-070715-B	7/7/15 6:39	Pu-239/240	0.0083	pCi/L	U	10F	HASL-300	0.0081	0.0317
BDD-SWSF-070715-B	7/7/15 6:39	Pu-239/240	0.0123	pCi/g	LT	Dry Weight	HASL-300	0.0035	0.0026
BDD-SWSF-070715-C	7/7/15 7:09	Pu-239/240	0.013	pCi/L	U	10F	HASL-300	0.01	0.038
BDD-SWSF-070715-C	7/7/15 7:09	Pu-239/240	0.0049	pCi/g	U	Dry Weight	HASL-300	0.0026	0.0072
BDD-SWSF-070715-D	7/7/15 7:39	Pu-239/240	0.036	pCi/L	U	UF	HASL-300	0.016	0.043
BDD-SWSF-070715-E	7/7/15 8:09	Pu-239/240	0.009	pCi/L	U	10F	HASL-300	0.01	0.031
BDD-SWSF-070715-E	7/7/15 8:09	Pu-239/240	0.0168	pCi/g	LT	Dry Weight	HASL-300	0.0042	0.0025
BDD-SWSF-070715-F	7/7/15 8:39	Pu-239/240	0.005	pCi/L	U	10F	HASL-300	0.01	0.041
BDD-SWSF-070715-F	7/7/15 8:39	Pu-239/240	0.0134	pCi/g	LT	Dry Weight	HASL-300	0.0036	0.0024
BDD-SWSF-070715-G	7/7/15 9:08	Pu-239/240	0.024	pCi/L	U	10F	HASL-300	0.012	0.029
BDD-SWSF-070715-G	7/7/15 9:08	Pu-239/240	0.0128	pCi/g	LT	Dry Weight	HASL-300	0.0036	0.0063
BDD-SWSF-070715-H	7/7/15 9:38	Pu-239/240	0.022	pCi/L	U	10F	HASL-300	0.012	0.035
BDD-SWSF-070715-H	7/7/15 9:38	Pu-239/240	0.0078	pCi/g	LT	Dry Weight	HASL-300	0.0029	0.0064
BDD-SWSF-070715-I	7/7/15 10:08	Pu-239/240	0	pCi/L	U	10F	HASL-300	0.0094	0.0138
BDD-SWSF-070715-I	7/7/15 10:08	Pu-239/240	0.0121	pCi/g	LT	Dry Weight	HASL-300	0.0035	0.0025
BDD-SWSF-070715-J	7/7/15 11:09	Pu-239/240	0.113	pCi/L		UF	HASL-300	0.041	0.038
BDD-SWBF-070715-L	7/7/15 22:30	Pu-239/240	0.047	pCi/L	LT	UF	HASL-300	0.014	0.025
BDD-SWSF-070715-M	7/7/15 23:00	Pu-239/240	0.0255	pCi/L	LT	UF	HASL-300	0.0092	0.0086
BDD-SWSF-070715-N	7/7/15 23:30	Pu-239/240	0.029	pCi/L	LT	UF	HASL-300	0.011	0.023
BDD-SWBF-070815-T	7/8/15 2:29	Pu-239/240	0.0155	pCi/L	LT	UF	HASL-300	0.006	0.006
BDD-SWBF-070915-A	7/9/15 13:00	Pu-239/240	0.0205	pCi/L	LT	UF	HASL-300	0.0079	0.0192
BDD-SWSF-072015-H	7/20/15 19:48	Pu-239/240	0.007	pCi/L	U	UF	HASL-300	0.0079	0.0304
BDD-SWSF-072015-I	7/20/15 20:48	Pu-239/240	0.012	pCi/L	U	UF	HASL-300	0.012	0.016
BDD-SWSF-072015-A	7/20/15 21:18	Pu-239/240	0.0246	pCi/L	LT	UF	HASL-300	0.0093	0.0237
BDD-SWSF-072015-B	7/20/15 21:48	Pu-239/240	0.183	pCi/L		UF	HASL-300	0.028	0.022
BDD-SWSF-072015-C	7/20/15 22:18	Pu-239/240	0.144	pCi/L		10F	HASL-300	0.03	0.034
BDD-SWSF-072015-C	7/20/15 22:18	Pu-239/240	0.0519	pCi/g		Dry Weight	HASL-300	0.0083	0.0089
BDD-SWSF-072015-D	7/20/15 22:48	Pu-239/240	0.016	pCi/L	U	10F	HASL-300	0.01	0.032
BDD-SWSF-072015-D	7/20/15 22:48	Pu-239/240	0.05	pCi/g		Dry Weight	HASL-300	0.012	0.016
BDD-SWSF-072015-E	7/20/15 23:18	Pu-239/240	0.0351	pCi/L	LT	UF	HASL-300	0.0098	0.0161

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-072015-F	7/20/15 23:48	Pu-239/240	0.0189	pCi/L	U	UF	HASL-300	0.0085	0.0225
BDD-SWSF-072115-G	7/21/15 0:48	Pu-239/240	0.048	pCi/L	LT	UF	HASL-300	0.014	0.01
BDD-SWSF-073015-A	7/30/15 0:22	Pu-239/240	0.0122	pCi/L	U	UF	HASL-300	0.0071	0.0225
BDD-SWSF-073015-B	7/30/15 0:52	Pu-239/240	0.0258	pCi/L	LT	UF	HASL-300	0.0094	0.0218
BDD-SWSF-073015-C	7/30/15 1:22	Pu-239/240	0.0083	pCi/L	U	10F	HASL-300	0.0094	0.0279
BDD-SWSF-073015-C	7/30/15 1:22	Pu-239/240	0.0091	pCi/g	LT	Dry Weight	HASL-300	0.0028	0.0022
BDD-SWSF-073015-D	7/30/15 1:52	Pu-239/240	0.012	pCi/L	U	10F	HASL-300	0.01	0.036
BDD-SWSF-073015-D	7/30/15 1:52	Pu-239/240	0.0083	pCi/g	LT	Dry Weight	HASL-300	0.0027	0.0022
BDD-SWSF-073015-E	7/30/15 2:22	Pu-239/240	0.04	pCi/L	U	10F	HASL-300	0.017	0.043
BDD-SWSF-073015-E	7/30/15 2:22	Pu-239/240	0.0104	pCi/g	LT	Dry Weight	HASL-300	0.0031	0.0024
BDD-SWSF-073015-F	7/30/15 2:52	Pu-239/240	0.0103	pCi/L	U	10F	HASL-300	0.0099	0.0404
BDD-SWSF-073015-F	7/30/15 2:52	Pu-239/240	0.0093	pCi/g	LT	Dry Weight	HASL-300	0.003	0.0025
BDD-SWSF-073015-G	7/30/15 3:22	Pu-239/240	0.0133	pCi/L	LT	10F	HASL-300	0.0068	0.009
BDD-SWSF-073015-G	7/30/15 3:22	Pu-239/240	0.009	pCi/g	LT	Dry Weight	HASL-300	0.0029	0.0024
BDD-SWSF-073015-H	7/30/15 3:52	Pu-239/240	0.012	pCi/L	U	10F	HASL-300	0.01	0.036
BDD-SWSF-073015-H	7/30/15 3:52	Pu-239/240	0.0206	pCi/g		Dry Weight	HASL-300	0.0049	0.0083
BDD-SWSF-073015-I	7/30/15 4:22	Pu-239/240	0.024	pCi/L	U	UF	HASL-300	0.01	0.029
BDD-SWSF-073115-A	7/31/15 15:53	Pu-239/240	0.0098	pCi/L	U	UF	HASL-300	0.0076	0.0273
BDD-SWSF-073115-B	7/31/15 16:53	Pu-239/240	0.238	pCi/L		UF	HASL-300	0.053	0.028
BDD-SWSF-073115-C	7/31/15 17:23	Pu-239/240	0.138	pCi/L	M3	UF	HASL-300	0.047	0.114
BDD-SWSF-073115-D	7/31/15 17:53	Pu-239/240	0.055	pCi/L	U,M	UF	HASL-300	0.033	0.102
BDD-SWSF-073115-E	7/31/15 18:23	Pu-239/240	0.004	pCi/L	U	10F	HASL-300	0.011	0.032
BDD-SWSF-073115-E	7/31/15 18:23	Pu-239/240	0.0095	pCi/g	LT	Dry Weight	HASL-300	0.0032	0.0063
BDD-SWSF-073115-F	7/31/15 18:52	Pu-239/240	-0.006	pCi/L	U	10F	HASL-300	0.011	0.045
BDD-SWSF-073115-F	7/31/15 18:52	Pu-239/240	0.0058	pCi/g	LT	Dry Weight	HASL-300	0.0024	0.0026
BDD-SWSF-073115-G	7/31/15 19:22	Pu-239/240	0.019	pCi/L	U	UF	HASL-300	0.014	0.045
BDD-SWSF-073115-H	7/31/15 19:53	Pu-239/240	0.036	pCi/L	U	UF	HASL-300	0.016	0.041
BDD-SWSF-073115-I	7/31/15 20:53	Pu-239/240	0.011	pCi/L	U	UF	HASL-300	0.011	0.045
BDR080815BS	8/8/15 20:59	Pu-239/240	0.0026	pCi/g	U	UF	HASL-300:ISOPU		
BDR080815C	8/8/15 20:59	Pu-239/240	0.034	pCi/L		UF	HASL-300:ISOPU		
BDR080815D	8/8/15 20:59	Pu-239/240	0.013	pCi/L	U	F	HASL-300:ISOPU		
BDR080815E	8/8/15 22:59	Pu-239/240	0.12	pCi/L	U	UF	HASL-300:ISOPU		
BDR080815F	8/8/15 22:59	Pu-239/240	0.0031	pCi/L	U	F	HASL-300:ISOPU		
BDD-SWBF-090115-A	9/1/15 12:48	Pu-239/240	0.0077	pCi/L	U	UF	HASL-300	0.0087	0.0259
BDD-SWBF-092315-A	9/23/15 13:34	Pu-239/240	0.0217	pCi/L	LT	UF	HASL-300	0.0079	0.0184
BDD-SWSF-102115-A	10/21/15 18:42	Pu-239/240	0.016	pCi/L	U	10F	HASL-300	0.012	0.034
BDD-SWSF-102115-A	10/21/15 18:42	Pu-239/240	0.0127	pCi/g	LT	Dry Weight	HASL-300	0.0038	0.0067
BDD-SWSF-102115-B	10/21/15 19:12	Pu-239/240	0.142	pCi/L	M3	UF	HASL-300	0.049	0.11
BDD-SWSF-102115-C	10/21/15 19:41	Pu-239/240	0.085	pCi/L	U,M	UF	HASL-300	0.062	0.205
BDD-SWSF-102115-D	10/21/15 20:12	Pu-239/240	0.006	pCi/L	U	10F	HASL-300	0.0067	0.0259
BDD-SWSF-102115-D	10/21/15 20:12	Pu-239/240	0.0083	pCi/g	LT	Dry Weight	HASL-300	0.0026	0.002
BDD-SWSF-102115-E	10/21/15 20:42	Pu-239/240	0.0128	pCi/L	U	10F	HASL-300	0.0068	0.0198
BDD-SWSF-102115-E	10/21/15 20:42	Pu-239/240	0.0015	pCi/g	U	Dry Weight	HASL-300	0.0042	0.0127
BDD-SWSF-102115-F	10/21/15 21:12	Pu-239/240	0.0208	pCi/L	LT	10F	HASL-300	0.008	0.0204
BDD-SWSF-102115-F	10/21/15 21:12	Pu-239/240	0.0115	pCi/g	LT	Dry Weight	HASL-300	0.0052	0.0062
BDD-SWSF-102115-G	10/21/15 21:42	Pu-239/240	0.115	pCi/L		UF	HASL-300	0.036	0.028
BDD-SWSF-102115-H	10/21/15 22:42	Pu-239/240	0.0328	pCi/L	LT	10F	HASL-300	0.0091	0.0063
BDD-SWSF-102115-H	10/21/15 22:42	Pu-239/240	0.0135	pCi/g	LT	Dry Weight	HASL-300	0.004	0.0031
BDD-SWSF-102115-I	10/21/15 23:41	Pu-239/240	0.064	pCi/L	U,M	UF	HASL-300	0.039	0.119
BDD-SWSF-102415-A	10/24/15 0:11	Pu-239/240	0	pCi/L	U	10F	HASL-300	0.0048	0.0145

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102415-A	10/24/15 0:11	Pu-239/240	0.014	pCi/g	LT	Dry Weight	HASL-300	0.0058	0.0063
BDD-SWSF-102415-B	10/24/15 0:41	Pu-239/240	0.0048	pCi/L	U	UF	HASL-300	0.0069	0.0214
BDD-SWSF-102415-C	10/24/15 1:11	Pu-239/240	0.01	pCi/L	U	UF	HASL-300	0.01	0.041
BDD-SWSF-102415-D	10/24/15 1:41	Pu-239/240	0.015	pCi/L	LT	UF	HASL-300	0.0068	0.0081
BDD-SWSF-102415-G	10/24/15 3:11	Pu-239/240	0.023	pCi/L	U	UF	HASL-300	0.01	0.026
BDD-SWSF-102415-I	10/24/15 4:11	Pu-239/240	0.0082	pCi/L	U	UF	HASL-300	0.0092	0.0275
BDD-SWBF-061915-A	6/19/15 10:10	Pu-242	3.41	pCi/L		10F	HASL-300	0.26	0.02
BDD-SWSF-070215-A	7/2/15 15:41	Pu-242	3.11	pCi/L		UF	HASL-300	0.24	0.02
BDD-SWSF-070215-B	7/2/15 16:11	Pu-242	3.63	pCi/L		UF	HASL-300	0.29	0.03
BDD-SWSF-070215-C	7/2/15 16:41	Pu-242	3.85	pCi/L		UF	HASL-300	0.3	0.01
BDD-SWSF-070215-D	7/2/15 17:41	Pu-242	3.81	pCi/L		UF	HASL-300	0.29	0.02
BDD-SWSF-070215-E	7/2/15 18:11	Pu-242	10.26	pCi/L		UF	HASL-300	0.79	0.04
BDD-SWSF-070215-F	7/2/15 18:41	Pu-242	10.28	pCi/L		UF	HASL-300	0.79	0.03
BDD-SWSF-070215-G	7/2/15 19:10	Pu-242	3.54	pCi/L		UF	HASL-300	0.28	0.03
BDD-SWSF-070215-H	7/2/15 19:40	Pu-242	3.78	pCi/L		UF	HASL-300	0.3	0.02
BDD-SWSF-070715-A	7/7/15 6:09	Pu-242	3.59	pCi/L		10F	HASL-300	0.28	0.02
BDD-SWSF-070715-A	7/7/15 6:09	Pu-242	1.47	pCi/g		Dry Weight	HASL-300	0.11	0.01
BDD-SWSF-070715-B	7/7/15 6:39	Pu-242	3.63	pCi/L		10F	HASL-300	0.29	0.02
BDD-SWSF-070715-B	7/7/15 6:39	Pu-242	1.6	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-070715-C	7/7/15 7:09	Pu-242	3.5	pCi/L		10F	HASL-300	0.29	0.04
BDD-SWSF-070715-C	7/7/15 7:09	Pu-242	1.54	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-D	7/7/15 7:39	Pu-242	8.3	pCi/L		UF	HASL-300	0.64	0.05
BDD-SWSF-070715-E	7/7/15 8:09	Pu-242	3.55	pCi/L		10F	HASL-300	0.29	0.05
BDD-SWSF-070715-E	7/7/15 8:09	Pu-242	1.63	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-070715-F	7/7/15 8:39	Pu-242	3.42	pCi/L		10F	HASL-300	0.28	0.04
BDD-SWSF-070715-F	7/7/15 8:39	Pu-242	1.52	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-G	7/7/15 9:08	Pu-242	3.72	pCi/L		10F	HASL-300	0.3	0.03
BDD-SWSF-070715-G	7/7/15 9:08	Pu-242	1.67	pCi/g		Dry Weight	HASL-300	0.13	0
BDD-SWSF-070715-H	7/7/15 9:38	Pu-242	3.61	pCi/L		10F	HASL-300	0.29	0.03
BDD-SWSF-070715-H	7/7/15 9:38	Pu-242	1.7	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-070715-I	7/7/15 10:08	Pu-242	3.81	pCi/L		10F	HASL-300	0.31	0.01
BDD-SWSF-070715-I	7/7/15 10:08	Pu-242	1.54	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-070715-J	7/7/15 11:09	Pu-242	22.7	pCi/L		UF	HASL-300	1.8	0.1
BDD-SWBF-070715-L	7/7/15 22:30	Pu-242	5.17	pCi/L		UF	HASL-300	0.4	0.02
BDD-SWSF-070715-M	7/7/15 23:00	Pu-242	3.64	pCi/L		UF	HASL-300	0.29	0.02
BDD-SWSF-070715-N	7/7/15 23:30	Pu-242	3.98	pCi/L		UF	HASL-300	0.31	0.03
BDD-SWBF-070815-T	7/8/15 2:29	Pu-242	3.5	pCi/L		UF	HASL-300	0.27	0.02
BDD-SWBF-070915-A	7/9/15 13:00	Pu-242	3.48	pCi/L		UF	HASL-300	0.27	0
BDD-SWSF-072015-H	7/20/15 19:48	Pu-242	3.88	pCi/L		UF	HASL-300	0.31	0.04
BDD-SWSF-072015-I	7/20/15 20:48	Pu-242	6.3	pCi/L		UF	HASL-300	0.5	0.03
BDD-SWSF-072015-A	7/20/15 21:18	Pu-242	3.22	pCi/L		UF	HASL-300	0.25	0.01
BDD-SWSF-072015-B	7/20/15 21:48	Pu-242	3.69	pCi/L		UF	HASL-300	0.29	0.02
BDD-SWSF-072015-C	7/20/15 22:18	Pu-242	3.72	pCi/L		10F	HASL-300	0.3	0.02
BDD-SWSF-072015-C	7/20/15 22:18	Pu-242	1.52	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-072015-D	7/20/15 22:48	Pu-242	3.92	pCi/L		10F	HASL-300	0.32	0.03
BDD-SWSF-072015-D	7/20/15 22:48	Pu-242	3.13	pCi/g		Dry Weight	HASL-300	0.24	0.01
BDD-SWSF-072015-E	7/20/15 23:18	Pu-242	3.4	pCi/L		UF	HASL-300	0.26	0.03
BDD-SWSF-072015-F	7/20/15 23:48	Pu-242	3.11	pCi/L		UF	HASL-300	0.24	0.02
BDD-SWSF-072115-G	7/21/15 0:48	Pu-242	3.74	pCi/L		UF	HASL-300	0.3	0.02
BDD-SWSF-073015-A	7/30/15 0:22	Pu-242	3.62	pCi/L		UF	HASL-300	0.28	0.02

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-B	7/30/15 0:52	Pu-242	3.3	pCi/L		UF	HASL-300	0.26	0.02
BDD-SWSF-073015-C	7/30/15 1:22	Pu-242	3.61	pCi/L		10F	HASL-300	0.29	0.04
BDD-SWSF-073015-C	7/30/15 1:22	Pu-242	1.48	pCi/g		Dry Weight	HASL-300	0.11	0
BDD-SWSF-073015-D	7/30/15 1:52	Pu-242	3.65	pCi/L		10F	HASL-300	0.3	0.03
BDD-SWSF-073015-D	7/30/15 1:52	Pu-242	1.54	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-073015-E	7/30/15 2:22	Pu-242	3.42	pCi/L		10F	HASL-300	0.28	0.04
BDD-SWSF-073015-E	7/30/15 2:22	Pu-242	1.6	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-073015-F	7/30/15 2:52	Pu-242	3.59	pCi/L		10F	HASL-300	0.29	0.04
BDD-SWSF-073015-F	7/30/15 2:52	Pu-242	1.63	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-073015-G	7/30/15 3:22	Pu-242	3.47	pCi/L		10F	HASL-300	0.27	0.02
BDD-SWSF-073015-G	7/30/15 3:22	Pu-242	1.7	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-073015-H	7/30/15 3:52	Pu-242	3.63	pCi/L		10F	HASL-300	0.3	0.04
BDD-SWSF-073015-H	7/30/15 3:52	Pu-242	1.61	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-073015-I	7/30/15 4:22	Pu-242	5.23	pCi/L		UF	HASL-300	0.4	0.03
BDD-SWSF-073115-A	7/31/15 15:53	Pu-242	4.07	pCi/L		UF	HASL-300	0.32	0.03
BDD-SWSF-073115-B	7/31/15 16:53	Pu-242	14.8	pCi/L		UF	HASL-300	1.1	0.1
BDD-SWSF-073115-C	7/31/15 17:23	Pu-242	23	pCi/L		UF	HASL-300	1.8	0.1
BDD-SWSF-073115-D	7/31/15 17:53	Pu-242	13.4	pCi/L		UF	HASL-300	1	0.1
BDD-SWSF-073115-E	7/31/15 18:23	Pu-242	3.36	pCi/L		10F	HASL-300	0.28	0.05
BDD-SWSF-073115-E	7/31/15 18:23	Pu-242	1.54	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-073115-F	7/31/15 18:52	Pu-242	3.13	pCi/L		10F	HASL-300	0.26	0.04
BDD-SWSF-073115-F	7/31/15 18:52	Pu-242	1.53	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-073115-G	7/31/15 19:22	Pu-242	6.88	pCi/L		UF	HASL-300	0.53	0.05
BDD-SWSF-073115-H	7/31/15 19:53	Pu-242	5.67	pCi/L		UF	HASL-300	0.45	0.05
BDD-SWSF-073115-I	7/31/15 20:53	Pu-242	6.01	pCi/L		UF	HASL-300	0.47	0.04
BDD-SWBF-090115-A	9/1/15 12:48	Pu-242	3.9	pCi/L		UF	HASL-300	0.32	0.04
BDD-SWBF-092315-A	9/23/15 13:34	Pu-242	3.8	pCi/L		UF	HASL-300	0.29	0.02
BDD-SWSF-102115-A	10/21/15 18:42	Pu-242	3.12	pCi/L		10F	HASL-300	0.26	0.03
BDD-SWSF-102115-A	10/21/15 18:42	Pu-242	1.58	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-102115-B	10/21/15 19:12	Pu-242	17.9	pCi/L		UF	HASL-300	1.4	0.1
BDD-SWSF-102115-C	10/21/15 19:41	Pu-242	32.3	pCi/L		UF	HASL-300	2.5	0.1
BDD-SWSF-102115-D	10/21/15 20:12	Pu-242	3.43	pCi/L		10F	HASL-300	0.27	0.03
BDD-SWSF-102115-D	10/21/15 20:12	Pu-242	1.58	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-102115-E	10/21/15 20:42	Pu-242	3.09	pCi/L		10F	HASL-300	0.24	0.01
BDD-SWSF-102115-E	10/21/15 20:42	Pu-242	1.82	pCi/g		Dry Weight	HASL-300	0.15	0.02
BDD-SWSF-102115-F	10/21/15 21:12	Pu-242	3.65	pCi/L		10F	HASL-300	0.28	0.02
BDD-SWSF-102115-F	10/21/15 21:12	Pu-242	1.94	pCi/g		Dry Weight	HASL-300	0.16	0.01
BDD-SWSF-102115-G	10/21/15 21:42	Pu-242	21.6	pCi/L		UF	HASL-300	1.7	0.1
BDD-SWSF-102115-H	10/21/15 22:42	Pu-242	2.96	pCi/L		10F	HASL-300	0.23	0.02
BDD-SWSF-102115-H	10/21/15 22:42	Pu-242	1.48	pCi/g		Dry Weight	HASL-300	0.11	0.01
BDD-SWSF-102115-I	10/21/15 23:41	Pu-242	23.7	pCi/L		UF	HASL-300	1.8	0.2
BDD-SWSF-102415-A	10/24/15 0:11	Pu-242	3.45	pCi/L		10F	HASL-300	0.27	0.01
BDD-SWSF-102415-A	10/24/15 0:11	Pu-242	4.51	pCi/g		Dry Weight	HASL-300	0.35	0.01
BDD-SWSF-102415-B	10/24/15 0:41	Pu-242	3.35	pCi/L		UF	HASL-300	0.26	0.02
BDD-SWSF-102415-C	10/24/15 1:11	Pu-242	3.6	pCi/L		UF	HASL-300	0.29	0.03
BDD-SWSF-102415-D	10/24/15 1:41	Pu-242	3.68	pCi/L		UF	HASL-300	0.29	0.03
BDD-SWSF-102415-G	10/24/15 3:11	Pu-242	3.44	pCi/L		UF	HASL-300	0.27	0.02
BDD-SWSF-102415-I	10/24/15 4:11	Pu-242	3.53	pCi/L		UF	HASL-300	0.29	0.03
BDD-SWBF-061915-A	6/19/15 10:10	Ra-226	0.3	pCi/L	LT	10F	EPA 903.1	0.088	0.187
BDD-SWSF-070215-A	7/2/15 15:41	Ra-226	0.216	pCi/L	U	UF	EPA 903.1	0.083	0.218

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070215-B	7/2/15 16:11	Ra-226	0.235	pCi/L	LT	UF	EPA 903.1	0.083	0.207
BDD-SWSF-070215-C	7/2/15 16:41	Ra-226	0.203	pCi/L	U	UF	EPA 903.1	0.083	0.23
BDD-SWSF-070215-D	7/2/15 17:41	Ra-226	0.349	pCi/L	LT	UF	EPA 903.1	0.09	0.156
BDD-SWSF-070215-E	7/2/15 18:11	Ra-226	10.7	pCi/L		UF	EPA 903.1	1.5	0.8
BDD-SWSF-070215-F	7/2/15 18:41	Ra-226	13	pCi/L		UF	EPA 903.1	1.8	0.7
BDD-SWSF-070215-F	7/2/15 18:41	Ra-226	12	pCi/L		UF	EPA 903.1	1.7	0.8
BDD-SWSF-070215-G	7/2/15 19:10	Ra-226	5.78	pCi/L		UF	EPA 903.1	0.77	0.17
BDD-SWSF-070715-A	7/7/15 6:09	Ra-226	11.1	pCi/L		UF	EPA 903.1	1.5	0.4
BDD-SWSF-070715-B	7/7/15 6:39	Ra-226	8.4	pCi/L		UF	EPA 903.1	1.2	0.4
BDD-SWSF-070715-C	7/7/15 7:09	Ra-226	8	pCi/L		UF	EPA 903.1	1.1	0.5
BDD-SWSF-070715-D	7/7/15 7:39	Ra-226	3.64	pCi/L		UF	EPA 903.1	0.53	0.33
BDD-SWSF-070715-E	7/7/15 8:09	Ra-226	6.65	pCi/L		UF	EPA 903.1	0.95	0.52
BDD-SWSF-070715-F	7/7/15 8:39	Ra-226	0.08	pCi/L	U	UF	EPA 903.1	0.12	0.45
BDD-SWSF-070715-G	7/7/15 9:08	Ra-226	13.6	pCi/L		UF	EPA 903.1	1.8	0.7
BDD-SWSF-070715-H	7/7/15 9:38	Ra-226	13.9	pCi/L		UF	EPA 903.1	1.8	0.5
BDD-SWSF-070715-I	7/7/15 10:08	Ra-226	21.3	pCi/L		UF	EPA 903.1	2.8	0.5
BDD-SWBF-070715-L	7/7/15 22:30	Ra-226	18.6	pCi/L	M3	UF	EPA 903.1	2.7	1.7
BDD-SWSF-070715-M	7/7/15 23:00	Ra-226	2	pCi/L		UF	EPA 903.1	0.29	0.15
BDD-SWSF-070715-N	7/7/15 23:30	Ra-226	1.66	pCi/L		UF	EPA 903.1	0.24	0.09
BDD-SWBF-070815-T	7/8/15 2:29	Ra-226	2.08	pCi/L		UF	EPA 903.1	0.32	0.24
BDD-SWBF-070915-A	7/9/15 13:00	Ra-226	1.02	pCi/L		UF	EPA 903.1	0.18	0.23
BDD-SWSF-072015-A	7/20/15 21:18	Ra-226	1.42	pCi/L		UF	EPA 903.1	0.23	0.19
BDD-SWSF-072015-B	7/20/15 21:48	Ra-226	6.88	pCi/L		UF	EPA 903.1	0.9	0.23
BDD-SWSF-072015-C	7/20/15 22:18	Ra-226	5.21	pCi/L		UF	EPA 903.1	0.72	0.3
BDD-SWSF-072015-D	7/20/15 22:48	Ra-226	1.81	pCi/L		UF	EPA 903.1	0.29	0.27
BDD-SWSF-072015-E	7/20/15 23:18	Ra-226	1.09	pCi/L		UF	EPA 903.1	0.18	0.17
BDD-SWSF-072015-F	7/20/15 23:48	Ra-226	0.96	pCi/L	LT	UF	EPA 903.1	0.16	0.13
BDD-SWSF-073015-A	7/30/15 0:22	Ra-226	0.66	pCi/L	LT	UF	EPA 903.1	0.13	0.21
BDD-SWSF-073015-B	7/30/15 0:52	Ra-226	1.27	pCi/L		UF	EPA 903.1	0.2	0.11
BDD-SWSF-073015-C	7/30/15 1:22	Ra-226	20.1	pCi/L		UF	EPA 903.1	2.7	0.9
BDD-SWSF-073015-D	7/30/15 1:52	Ra-226	0.57	pCi/L	U,M	UF	EPA 903.1	0.33	1.05
BDD-SWSF-073015-D	7/30/15 1:52	Ra-226	0.54	pCi/L	U,M	UF	EPA 903.1	0.34	1.06
BDD-SWSF-073015-E	7/30/15 2:22	Ra-226	14.6	pCi/L		UF	EPA 903.1	2	0.7
BDD-SWSF-073015-F	7/30/15 2:52	Ra-226	9.8	pCi/L		UF	EPA 903.1	1.3	0.3
BDD-SWSF-073015-G	7/30/15 3:22	Ra-226	7.08	pCi/L		UF	EPA 903.1	0.94	0.25
BDD-SWSF-073015-H	7/30/15 3:52	Ra-226	5.35	pCi/L		UF	EPA 903.1	0.75	0.31
BDD-SWSF-073015-I	7/30/15 4:22	Ra-226	4.39	pCi/L		UF	EPA 903.1	0.61	0.26
BDD-SWSF-073115-C	7/31/15 17:23	Ra-226	36.8	pCi/L	M3	UF	EPA 903.1	4.8	1.2
BDD-SWSF-073115-C	7/31/15 17:23	Ra-226	18.6	pCi/L	M3	UF	EPA 903.1	2.6	1.2
BDD-SWSF-073115-D	7/31/15 17:53	Ra-226	16.1	pCi/L		UF	EPA 903.1	2.2	0.9
BDD-SWSF-073115-F	7/31/15 18:52	Ra-226	8.4	pCi/L		UF	EPA 903.1	1.1	0.4
BDD-SWBF-090115-A	9/1/15 12:48	Ra-226	0.64	pCi/L	LT	UF	EPA 903.1	0.13	0.18
BDD-SWBF-092315-A	9/23/15 13:34	Ra-226	0.321	pCi/L	LT	UF	EPA 903.1	0.087	0.181
BDD-SWSF-102115-A	10/21/15 18:42	Ra-226	10.8	pCi/L		UF	EPA 903.1	1.5	0.5
BDD-SWSF-102115-D	10/21/15 20:12	Ra-226	35.8	pCi/L	M3	UF	EPA 903.1	4.9	1.6
BDD-SWSF-102115-E	10/21/15 20:42	Ra-226	55.2	pCi/L	M3	UF	EPA 903.1	7.2	1.8
BDD-SWSF-102115-F	10/21/15 21:12	Ra-226	41.7	pCi/L	M3	UF	EPA 903.1	5.6	1.9
BDD-SWSF-102115-H	10/21/15 22:42	Ra-226	29.2	pCi/L		UF	EPA 903.1	3.8	0.8
BDD-SWSF-102415-A	10/24/15 0:11	Ra-226	1.43	pCi/L		UF	EPA 903.1	0.26	0.32
BDD-SWSF-102415-B	10/24/15 0:41	Ra-226	1.05	pCi/L		UF	EPA 903.1	0.17	0.15

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102415-C	10/24/15 1:11	Ra-226	1.28	pCi/L		UF	EPA 903.1	0.21	0.23
BDD-SWSF-102415-D	10/24/15 1:41	Ra-226	0.7	pCi/L	LT	UF	EPA 903.1	0.12	0.14
BDD-SWSF-102415-G	10/24/15 3:11	Ra-226	1	pCi/L		UF	EPA 903.1	0.16	0.13
BDD-SWSF-102415-I	10/24/15 4:11	Ra-226	1.66	pCi/L		UF	EPA 903.1	0.26	0.21
BDD-SWBF-061915-A	6/19/15 10:10	Ra-228	0.24	pCi/L	U	10F	EPA 904.0	0.13	0.54
BDD-SWSF-070215-A	7/2/15 15:41	Ra-228	0.82	pCi/L	Y1,LT	UF	EPA 904.0	0.22	0.81
BDD-SWSF-070215-B	7/2/15 16:11	Ra-228	0.8	pCi/L	U	UF	EPA 904.0	0.22	0.81
BDD-SWSF-070215-C	7/2/15 16:41	Ra-228	0.61	pCi/L	Y1,U	UF	EPA 904.0	0.2	0.77
BDD-SWSF-070215-D	7/2/15 17:41	Ra-228	1.08	pCi/L	Y1	UF	EPA 904.0	0.24	0.78
BDD-SWSF-070215-E	7/2/15 18:11	Ra-228	16.4	pCi/L	M3	UF	EPA 904.0	2.1	2.8
BDD-SWSF-070215-F	7/2/15 18:41	Ra-228	14.8	pCi/L	M3	UF	EPA 904.0	2	3.1
BDD-SWSF-070215-F	7/2/15 18:41	Ra-228	13.9	pCi/L	M3	UF	EPA 904.0	1.9	3.1
BDD-SWSF-070215-G	7/2/15 19:10	Ra-228	8.9	pCi/L	M3	UF	EPA 904.0	1.1	1.1
BDD-SWSF-070715-A	7/7/15 6:09	Ra-228	10	pCi/L	M3	UF	EPA 904.0	1.4	2.1
BDD-SWSF-070715-B	7/7/15 6:39	Ra-228	7.4	pCi/L	M3	UF	EPA 904.0	1.1	2.1
BDD-SWSF-070715-C	7/7/15 7:09	Ra-228	5.11	pCi/L	M3	UF	EPA 904.0	0.75	1.51
BDD-SWSF-070715-D	7/7/15 7:39	Ra-228	5.76	pCi/L	M3	UF	EPA 904.0	0.9	2.09
BDD-SWSF-070715-E	7/7/15 8:09	Ra-228	6.36	pCi/L	M3	UF	EPA 904.0	0.93	1.85
BDD-SWSF-070715-F	7/7/15 8:39	Ra-228	9.8	pCi/L	M3	UF	EPA 904.0	1.4	2.5
BDD-SWSF-070715-G	7/7/15 9:08	Ra-228	9.2	pCi/L	M3	UF	EPA 904.0	1.3	2
BDD-SWSF-070715-H	7/7/15 9:38	Ra-228	15.5	pCi/L	M3	UF	EPA 904.0	2.1	3.1
BDD-SWSF-070715-I	7/7/15 10:08	Ra-228	21.3	pCi/L	M3	UF	EPA 904.0	3.2	6.6
BDD-SWBF-070715-L	7/7/15 22:30	Ra-228	2.78	pCi/L		UF	EPA 904.0	0.43	0.95
BDD-SWSF-070715-M	7/7/15 23:00	Ra-228	1.96	pCi/L		UF	EPA 904.0	0.32	0.75
BDD-SWSF-070715-N	7/7/15 23:30	Ra-228	1.72	pCi/L		UF	EPA 904.0	0.27	0.6
BDD-SWBF-070815-T	7/8/15 2:29	Ra-228	1.52	pCi/L		UF	EPA 904.0	0.28	0.79
BDD-SWBF-070915-A	7/9/15 13:00	Ra-228	1.66	pCi/L		UF	EPA 904.0	0.3	0.82
BDD-SWSF-072015-A	7/20/15 21:18	Ra-228	1.96	pCi/L		UF	EPA 904.0	0.33	0.82
BDD-SWSF-072015-B	7/20/15 21:48	Ra-228	7.25	pCi/L	M3	UF	EPA 904.0	0.94	1.17
BDD-SWSF-072015-C	7/20/15 22:18	Ra-228	6.13	pCi/L	M3	UF	EPA 904.0	0.88	1.7
BDD-SWSF-072015-D	7/20/15 22:48	Ra-228	2.9	pCi/L	M3	UF	EPA 904.0	0.55	1.63
BDD-SWSF-072015-E	7/20/15 23:18	Ra-228	1.67	pCi/L		UF	EPA 904.0	0.33	1
BDD-SWSF-072015-F	7/20/15 23:48	Ra-228	1.68	pCi/L		UF	EPA 904.0	0.31	0.92
BDD-SWSF-073015-A	7/30/15 0:22	Ra-228	0.91	pCi/L	LT	UF	EPA 904.0	0.23	0.84
BDD-SWSF-073015-B	7/30/15 0:52	Ra-228	1.5	pCi/L		UF	EPA 904.0	0.29	0.87
BDD-SWSF-073015-C	7/30/15 1:22	Ra-228	19.1	pCi/L	M3	UF	EPA 904.0	2.6	4.4
BDD-SWSF-073015-D	7/30/15 1:52	Ra-228	17.5	pCi/L	M3	UF	EPA 904.0	2.4	4.1
BDD-SWSF-073015-D	7/30/15 1:52	Ra-228	21.1	pCi/L	M3	UF	EPA 904.0	2.8	4.2
BDD-SWSF-073015-E	7/30/15 2:22	Ra-228	12.1	pCi/L	M3	UF	EPA 904.0	1.7	3.2
BDD-SWSF-073015-F	7/30/15 2:52	Ra-228	8.9	pCi/L	M3	UF	EPA 904.0	1.2	1.6
BDD-SWSF-073015-G	7/30/15 3:22	Ra-228	5.66	pCi/L	M3	UF	EPA 904.0	0.77	1.23
BDD-SWSF-073015-H	7/30/15 3:52	Ra-228	4.09	pCi/L	M3	UF	EPA 904.0	0.65	1.53
BDD-SWSF-073015-I	7/30/15 4:22	Ra-228	4.48	pCi/L	M3	UF	EPA 904.0	0.64	1.21
BDD-SWSF-073115-C	7/31/15 17:23	Ra-228	20.4	pCi/L	M3	UF	EPA 904.0	2.9	5.4
BDD-SWSF-073115-C	7/31/15 17:23	Ra-228	18.7	pCi/L	M3	UF	EPA 904.0	2.7	5.4
BDD-SWSF-073115-D	7/31/15 17:53	Ra-228	16.2	pCi/L	M3	UF	EPA 904.0	2.4	4.7
BDD-SWSF-073115-F	7/31/15 18:52	Ra-228	7.5	pCi/L	M3	UF	EPA 904.0	1.1	2.1
BDD-SWBF-090115-A	9/1/15 12:48	Ra-228	0.62	pCi/L	Y1,U	UF	EPA 904.0	0.2	0.77
BDD-SWBF-092315-A	9/23/15 13:34	Ra-228	0.91	pCi/L	U	UF	EPA 904.0	0.26	0.96
BDD-SWSF-102115-A	10/21/15 18:42	Ra-228	12.5	pCi/L	M3	UF	EPA 904.0	1.7	2.7

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-D	10/21/15 20:12	Ra-228	57.3	pCi/L	M3	UF	EPA 904.0	7.4	9.3
BDD-SWSF-102115-E	10/21/15 20:42	Ra-228	38.3	pCi/L	M3	UF	EPA 904.0	5.2	8.2
BDD-SWSF-102115-F	10/21/15 21:12	Ra-228	35.2	pCi/L	M3	UF	EPA 904.0	5	9.3
BDD-SWSF-102115-H	10/21/15 22:42	Ra-228	21.5	pCi/L	M3	UF	EPA 904.0	2.9	4.2
BDD-SWSF-102415-A	10/24/15 0:11	Ra-228	2.67	pCi/L	M3	UF	EPA 904.0	0.51	1.5
BDD-SWSF-102415-B	10/24/15 0:41	Ra-228	1.37	pCi/L		UF	EPA 904.0	0.23	0.6
BDD-SWSF-102415-C	10/24/15 1:11	Ra-228	1.2	pCi/L		UF	EPA 904.0	0.29	0.98
BDD-SWSF-102415-D	10/24/15 1:41	Ra-228	1.32	pCi/L		UF	EPA 904.0	0.23	0.59
BDD-SWSF-102415-G	10/24/15 3:11	Ra-228	1.39	pCi/L		UF	EPA 904.0	0.24	0.61
BDD-SWSF-102415-I	10/24/15 4:11	Ra-228	1.83	pCi/L		UF	EPA 904.0	0.33	0.9
BDD-SWBF-061915-D	6/19/15 9:25	Sr-90	0.15	pCi/L	U	UF	ASTM 5811	0.14	0.63
BDD-SWSF-070215-A	7/2/15 15:41	Sr-90	0.009	pCi/L	U	UF	ASTM 5811	0.074	0.246
BDD-SWSF-070215-B	7/2/15 16:11	Sr-90	0.036	pCi/L	U	UF	ASTM 5811	0.06	0.2
BDD-SWSF-070215-C	7/2/15 16:41	Sr-90	0.104	pCi/L	U	UF	ASTM 5811	0.066	0.213
BDD-SWSF-070215-D	7/2/15 17:41	Sr-90	0.063	pCi/L	U	UF	ASTM 5811	0.063	0.207
BDD-SWSF-070215-E	7/2/15 18:11	Sr-90	0.28	pCi/L	U	UF	ASTM 5811	0.21	0.69
BDD-SWSF-070215-F	7/2/15 18:41	Sr-90	0.35	pCi/L	U	UF	ASTM 5811	0.22	0.72
BDD-SWSF-070215-G	7/2/15 19:10	Sr-90	0.59	pCi/L	LT	UF	ASTM 5811	0.13	0.36
BDD-SWSF-070715-A	7/7/15 6:09	Sr-90	0.31	pCi/L	U	UF	ASTM 5811	0.12	0.36
BDD-SWSF-070715-B	7/7/15 6:39	Sr-90	0.11	pCi/L	U	UF	ASTM 5811	0.12	0.39
BDD-SWSF-070715-C	7/7/15 7:09	Sr-90	-0.027	pCi/L	U	UF	ASTM 5811	0.079	0.265
BDD-SWSF-070715-D	7/7/15 7:39	Sr-90	0.05	pCi/L	U	UF	ASTM 5811	0.13	0.44
BDD-SWSF-070715-E	7/7/15 8:09	Sr-90	0.244	pCi/L	U	UF	ASTM 5811	0.097	0.302
BDD-SWSF-070715-F	7/7/15 8:39	Sr-90	0.11	pCi/L	U	UF	ASTM 5811	0.14	0.48
BDD-SWSF-070715-G	7/7/15 9:08	Sr-90	0.32	pCi/L	U	UF	ASTM 5811	0.14	0.43
BDD-SWSF-070715-H	7/7/15 9:38	Sr-90	0.23	pCi/L	U	UF	ASTM 5811	0.21	0.68
BDD-SWSF-070715-I	7/7/15 10:08	Sr-90	0.25	pCi/L	U,M	UF	ASTM 5811	0.42	1.38
BDD-SWBF-070715-L	7/7/15 22:30	Sr-90	0.1	pCi/L	U	UF	ASTM 5811	0.095	0.31
BDD-SWSF-070715-M	7/7/15 23:00	Sr-90	0.21	pCi/L	U	UF	ASTM 5811	0.12	0.49
BDD-SWSF-070715-N	7/7/15 23:30	Sr-90	-0.03	pCi/L	U	UF	ASTM 5811	0.13	0.54
BDD-SWBF-070815-T	7/8/15 2:29	Sr-90	0.13	pCi/L	U	UF	ASTM 5811	0.079	0.256
BDD-SWBF-070915-A	7/9/15 13:00	Sr-90	0.117	pCi/L	U	UF	ASTM 5811	0.062	0.198
BDD-SWSF-072015-A	7/20/15 21:18	Sr-90	0.053	pCi/L	U	UF	ASTM 5811	0.074	0.244
BDD-SWSF-072015-B	7/20/15 21:48	Sr-90	0.37	pCi/L	LT	UF	ASTM 5811	0.12	0.36
BDD-SWSF-072015-C	7/20/15 22:18	Sr-90	0.153	pCi/L	U	UF	ASTM 5811	0.092	0.296
BDD-SWSF-072015-D	7/20/15 22:48	Sr-90	0.126	pCi/L	U	UF	ASTM 5811	0.075	0.242
BDD-SWSF-072015-E	7/20/15 23:18	Sr-90	0.114	pCi/L	U	UF	ASTM 5811	0.053	0.169
BDD-SWSF-072015-F	7/20/15 23:48	Sr-90	0.059	pCi/L	U	UF	ASTM 5811	0.054	0.176
BDD-SWSF-073015-A	7/30/15 0:22	Sr-90	-0.02	pCi/L	U	UF	ASTM 5811	0.059	0.196
BDD-SWSF-073015-B	7/30/15 0:52	Sr-90	0.049	pCi/L	U	UF	ASTM 5811	0.06	0.198
BDD-SWSF-073015-C	7/30/15 1:22	Sr-90	0.35	pCi/L	U	UF	ASTM 5811	0.23	0.76
BDD-SWSF-073015-D	7/30/15 1:52	Sr-90	0.4	pCi/L	U	UF	ASTM 5811	0.24	0.77
BDD-SWSF-073015-E	7/30/15 2:22	Sr-90	0.06	pCi/L	U	UF	ASTM 5811	0.21	0.68
BDD-SWSF-073015-F	7/30/15 2:52	Sr-90	0.19	pCi/L	U	UF	ASTM 5811	0.11	0.35
BDD-SWSF-073015-G	7/30/15 3:22	Sr-90	0.3	pCi/L	U	UF	ASTM 5811	0.11	0.33
BDD-SWSF-073015-H	7/30/15 3:52	Sr-90	0.313	pCi/L	LT	UF	ASTM 5811	0.099	0.299
BDD-SWSF-073015-I	7/30/15 4:22	Sr-90	0.21	pCi/L	U	UF	ASTM 5811	0.12	0.37
BDD-SWSF-073115-C	7/31/15 17:23	Sr-90	0.16	pCi/L	U,M	UF	ASTM 5811	0.44	1.46
BDD-SWSF-073115-D	7/31/15 17:53	Sr-90	0.1	pCi/L	U	UF	ASTM 5811	0.26	0.85
BDD-SWSF-073115-E	7/31/15 18:23	Sr-90	-0.05	pCi/L	U	UF	ASTM 5811	0.15	0.51

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073115-F	7/31/15 18:52	Sr-90	0.15	pCi/L	U	UF	ASTM 5811	0.11	0.37
BDR080815C	8/8/15 20:59	Sr-90	0.19	pCi/L	U	UF	ASTM:D5811-95M		
BDD-SWBF-090115-A	9/1/15 12:48	Sr-90	0.145	pCi/L	U	UF	ASTM 5811	0.064	0.202
BDD-SWBF-092315-A	9/23/15 13:34	Sr-90	0.014	pCi/L	U	UF	ASTM 5811	0.052	0.172
BDD-SWSF-102115-A	10/21/15 18:42	Sr-90	0.33	pCi/L	U	UF	ASTM 5811	0.15	0.46
BDD-SWSF-102115-B	10/21/15 19:12	Sr-90	0.08	pCi/L	U,M	UF	ASTM 5811	0.43	1.44
BDD-SWSF-102115-D	10/21/15 20:12	Sr-90	0.23	pCi/L	U,M	UF	ASTM 5811	0.56	1.85
BDD-SWSF-102115-D	10/21/15 20:12	Sr-90	0.64	pCi/L	U,M	UF	ASTM 5811	0.59	1.92
BDD-SWSF-102115-E	10/21/15 20:42	Sr-90	1.99	pCi/L	U,M	UF	ASTM 5811	0.72	2.21
BDD-SWSF-102115-E	10/21/15 20:42	Sr-90	-0.57	pCi/L	U,M	UF	ASTM 5811	0.73	2.44
BDD-SWSF-102115-F	10/21/15 21:12	Sr-90	0.89	pCi/L	U,M	UF	ASTM 5811	0.7	2.29
BDD-SWSF-102115-H	10/21/15 22:42	Sr-90	0.48	pCi/L	U	UF	ASTM 5811	0.31	0.99
BDD-SWSF-102415-A	10/24/15 0:11	Sr-90	0.113	pCi/L	U	UF	ASTM 5811	0.085	0.276
BDD-SWSF-102415-B	10/24/15 0:41	Sr-90	-0.02	pCi/L	U	UF	ASTM 5811	0.11	0.47
BDD-SWSF-102415-C	10/24/15 1:11	Sr-90	0.18	pCi/L	U	UF	ASTM 5811	0.079	0.249
BDD-SWSF-102415-D	10/24/15 1:41	Sr-90	0.2	pCi/L	U	UF	ASTM 5811	0.1	0.4
BDD-SWSF-102415-G	10/24/15 3:11	Sr-90	0.19	pCi/L	U	UF	ASTM 5811	0.11	0.46
BDD-SWSF-102415-I	10/24/15 4:11	Sr-90	0.044	pCi/L	U	UF	ASTM 5811	0.094	0.311
BDD-SWBF-061915-A	6/19/15 10:10	Th-234	20	pCi/L	U	10F	EPA 901.1	150	260
BDD-SWBF-061915-A	6/19/15 10:10	Th-234	49	pCi/L	U	10F	EPA 901.1	66	108
BDD-SWSF-070215-A	7/2/15 15:41	Th-234	70	pCi/L	U	UF	EPA 901.1	160	270
BDD-SWSF-070215-B	7/2/15 16:11	Th-234	0	pCi/L	U	UF	EPA 901.1	150	260
BDD-SWSF-070215-C	7/2/15 16:41	Th-234	3	pCi/L	U	UF	EPA 901.1	52	88
BDD-SWSF-070215-D	7/2/15 17:41	Th-234	13	pCi/L	U	UF	EPA 901.1	64	106
BDD-SWSF-070215-E	7/2/15 18:11	Th-234	38	pCi/L	U	UF	EPA 901.1	92	151
BDD-SWSF-070215-F	7/2/15 18:41	Th-234	6	pCi/L	U	UF	EPA 901.1	92	152
BDD-SWSF-070215-G	7/2/15 19:10	Th-234	26	pCi/L	U	UF	EPA 901.1	85	142
BDD-SWSF-070215-H	7/2/15 19:40	Th-234	17	pCi/L	U	UF	EPA 901.1	89	148
BDD-SWSF-070215-H	7/2/15 19:40	Th-234	20	pCi/L	U	UF	EPA 901.1	160	260
BDD-SWSF-070715-A	7/7/15 6:09	Th-234	-20	pCi/L	U	UF	EPA 901.1	110	180
BDD-SWSF-070715-B	7/7/15 6:39	Th-234	80	pCi/L	U	UF	EPA 901.1	160	260
BDD-SWSF-070715-C	7/7/15 7:09	Th-234	10	pCi/L	U	UF	EPA 901.1	120	210
BDD-SWSF-070715-D	7/7/15 7:39	Th-234	10	pCi/L	U	UF	EPA 901.1	140	230
BDD-SWSF-070715-E	7/7/15 8:09	Th-234	70	pCi/L	U	UF	EPA 901.1	120	190
BDD-SWSF-070715-F	7/7/15 8:39	Th-234	10	pCi/L	U	UF	EPA 901.1	180	310
BDD-SWSF-070715-G	7/7/15 9:08	Th-234	90	pCi/L	U	UF	EPA 901.1	190	340
BDD-SWSF-070715-H	7/7/15 9:38	Th-234	30	pCi/L	U	UF	EPA 901.1	190	320
BDD-SWSF-070715-I	7/7/15 10:08	Th-234	150	pCi/L	U	UF	EPA 901.1	370	610
BDD-SWSF-070715-J	7/7/15 11:09	Th-234	-60	pCi/L	U	UF	EPA 901.1	240	400
BDD-SWBF-070715-L	7/7/15 22:30	Th-234	6	pCi/L	U	UF	EPA 901.1	85	141
BDD-SWSF-070715-M	7/7/15 23:00	Th-234	118	pCi/L	U	UF	EPA 901.1	95	152
BDD-SWSF-070715-N	7/7/15 23:30	Th-234	100	pCi/L	U	UF	EPA 901.1	120	190
BDD-SWBF-070815-T	7/8/15 2:29	Th-234	-30	pCi/L	U	UF	EPA 901.1	97	166
BDD-SWBF-070915-A	7/9/15 13:00	Th-234	-70	pCi/L	U	UF	EPA 901.1	100	170
BDD-SWSF-072015-H	7/20/15 19:48	Th-234	27	pCi/L	U	UF	EPA 901.1	56	93
BDD-SWSF-072015-I	7/20/15 20:48	Th-234	-100	pCi/L	U	UF	EPA 901.1	100	170
BDD-SWSF-072015-A	7/20/15 21:18	Th-234	60	pCi/L	U	UF	EPA 901.1	150	260
BDD-SWSF-072015-B	7/20/15 21:48	Th-234	2	pCi/L	U	UF	EPA 901.1	93	154
BDD-SWSF-072015-C	7/20/15 22:18	Th-234	29	pCi/L	U	UF	EPA 901.1	91	151
BDD-SWSF-072015-C	7/20/15 22:18	Th-234	0	pCi/L	U	UF	EPA 901.1	48	80

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-072015-D	7/20/15 22:48	Th-234	28	pCi/L	U	UF	EPA 901.1	39	80
BDD-SWSF-072015-E	7/20/15 23:18	Th-234	15	pCi/L	U	UF	EPA 901.1	51	84
BDD-SWSF-072015-F	7/20/15 23:48	Th-234	0	pCi/L	U	UF	EPA 901.1	110	190
BDD-SWSF-072115-G	7/21/15 0:48	Th-234	-4	pCi/L	U	UF	EPA 901.1	48	79
BDD-SWSF-073015-A	7/30/15 0:22	Th-234	20	pCi/L	U	UF	EPA 901.1	100	170
BDD-SWSF-073015-A	7/30/15 0:22	Th-234	0	pCi/L	U	UF	EPA 901.1	160	270
BDD-SWSF-073015-B	7/30/15 0:52	Th-234	30	pCi/L	U	UF	EPA 901.1	100	170
BDD-SWSF-073015-C	7/30/15 1:22	Th-234	30	pCi/L	U	UF	EPA 901.1	260	430
BDD-SWSF-073015-D	7/30/15 1:52	Th-234	190	pCi/L	U	UF	EPA 901.1	380	630
BDD-SWSF-073015-E	7/30/15 2:22	Th-234	-60	pCi/L	U	UF	EPA 901.1	230	390
BDD-SWSF-073015-F	7/30/15 2:52	Th-234	44	pCi/L	U	UF	EPA 901.1	54	105
BDD-SWSF-073015-G	7/30/15 3:22	Th-234	41	pCi/L	U	UF	EPA 901.1	88	146
BDD-SWSF-073015-H	7/30/15 3:52	Th-234	-20	pCi/L	U	UF	EPA 901.1	67	114
BDD-SWSF-073015-I	7/30/15 4:22	Th-234	50	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-073115-A	7/31/15 15:53	Th-234	-40	pCi/L	U	UF	EPA 901.1	150	250
BDD-SWSF-073115-B	7/31/15 16:53	Th-234	-80	pCi/L	U	UF	EPA 901.1	200	330
BDD-SWSF-073115-C	7/31/15 17:23	Th-234	90	pCi/L	U	UF	EPA 901.1	180	300
BDD-SWSF-073115-D	7/31/15 17:53	Th-234	-30	pCi/L	U	UF	EPA 901.1	180	310
BDD-SWSF-073115-E	7/31/15 18:23	Th-234	-30	pCi/L	U	UF	EPA 901.1	300	500
BDD-SWSF-073115-F	7/31/15 18:52	Th-234	10	pCi/L	U	UF	EPA 901.1	110	180
BDD-SWSF-073115-G	7/31/15 19:22	Th-234	219	pCi/L	NQ	UF	EPA 901.1	91	138
BDD-SWSF-073115-H	7/31/15 19:53	Th-234	10	pCi/L	U	UF	EPA 901.1	110	180
BDD-SWSF-073115-I	7/31/15 20:53	Th-234	57	pCi/L	U	UF	EPA 901.1	97	180
BDR080815C	8/8/15 20:59	Th-234	49	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	Th-234	3	pCi/L	U	UF	EPA 901.1	58	97
BDD-SWBF-090115-A	9/1/15 12:48	Th-234	13	pCi/L	U	UF	EPA 901.1	56	93
BDD-SWBF-092315-A	9/23/15 13:34	Th-234	-10	pCi/L	U	UF	EPA 901.1	110	180
BDD-SWSF-102115-A	10/21/15 18:42	Th-234	10	pCi/L	U	UF	EPA 901.1	140	240
BDD-SWSF-102115-B	10/21/15 19:12	Th-234	10	pCi/L	U	UF	EPA 901.1	180	310
BDD-SWSF-102115-C	10/21/15 19:41	Th-234	0	pCi/L	U	UF	EPA 901.1	160	260
BDD-SWSF-102115-D	10/21/15 20:12	Th-234	290	pCi/L	U	UF	EPA 901.1	620	1030
BDD-SWSF-102115-E	10/21/15 20:42	Th-234	220	pCi/L	U	UF	EPA 901.1	280	570
BDD-SWSF-102115-F	10/21/15 21:12	Th-234	140	pCi/L	U	UF	EPA 901.1	350	580
BDD-SWSF-102115-G	10/21/15 21:42	Th-234	19	pCi/L	U	UF	EPA 901.1	81	135
BDD-SWSF-102115-H	10/21/15 22:42	Th-234	-10	pCi/L	U	UF	EPA 901.1	290	490
BDD-SWSF-102115-I	10/21/15 23:41	Th-234	10	pCi/L	U	UF	EPA 901.1	250	420
BDD-SWSF-102415-A	10/24/15 0:11	Th-234	90	pCi/L	U	UF	EPA 901.1	130	210
BDD-SWSF-102415-B	10/24/15 0:41	Th-234	30	pCi/L	U	UF	EPA 901.1	99	166
BDD-SWSF-102415-C	10/24/15 1:11	Th-234	60	pCi/L	U	UF	EPA 901.1	140	230
BDD-SWSF-102415-D	10/24/15 1:41	Th-234	4	pCi/L	U	UF	EPA 901.1	94	157
BDD-SWSF-102415-G	10/24/15 3:11	Th-234	-65	pCi/L	U	UF	EPA 901.1	98	165
BDD-SWSF-102415-G	10/24/15 3:11	Th-234	-36	pCi/L	U	UF	EPA 901.1	52	89
BDD-SWSF-102415-I	10/24/15 4:11	Th-234	78	pCi/L	U	UF	EPA 901.1	98	160
BDD-SWBF-061915-A	6/19/15 10:10	TI-208	1	pCi/L	U	10F	EPA 901.1	5.4	9
BDD-SWBF-061915-A	6/19/15 10:10	TI-208	3.4	pCi/L	U	10F	EPA 901.1	5.4	8.9
BDD-SWSF-070215-A	7/2/15 15:41	TI-208	13	pCi/L	NQ	UF	EPA 901.1	7.2	10.6
BDD-SWSF-070215-B	7/2/15 16:11	TI-208	-3	pCi/L	U	UF	EPA 901.1	10	18
BDD-SWSF-070215-C	7/2/15 16:41	TI-208	-0.8	pCi/L	U	UF	EPA 901.1	7.6	13.2
BDD-SWSF-070215-D	7/2/15 17:41	TI-208	-2.6	pCi/L	U	UF	EPA 901.1	8.5	14.9
BDD-SWSF-070215-E	7/2/15 18:11	TI-208	1	pCi/L	U	UF	EPA 901.1	13	21

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070215-F	7/2/15 18:41	TI-208	2	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070215-G	7/2/15 19:10	TI-208	-1.3	pCi/L	U	UF	EPA 901.1	7.9	13.4
BDD-SWSF-070215-H	7/2/15 19:40	TI-208	1.1	pCi/L	U	UF	EPA 901.1	6.7	11.1
BDD-SWSF-070215-H	7/2/15 19:40	TI-208	4.1	pCi/L	U	UF	EPA 901.1	3.9	6.3
BDD-SWSF-070715-A	7/7/15 6:09	TI-208	0.3	pCi/L	U	UF	EPA 901.1	9.3	15.6
BDD-SWSF-070715-B	7/7/15 6:39	TI-208	-0.5	pCi/L	U	UF	EPA 901.1	9.2	15.4
BDD-SWSF-070715-C	7/7/15 7:09	TI-208	3.3	pCi/L	U	UF	EPA 901.1	8.3	13.7
BDD-SWSF-070715-D	7/7/15 7:39	TI-208	5.7	pCi/L	U	UF	EPA 901.1	5.2	8.3
BDD-SWSF-070715-E	7/7/15 8:09	TI-208	4	pCi/L	U	UF	EPA 901.1	9.4	15.6
BDD-SWSF-070715-F	7/7/15 8:39	TI-208	15	pCi/L	NQ	UF	EPA 901.1	8.7	13.5
BDD-SWSF-070715-G	7/7/15 9:08	TI-208	-1	pCi/L	U	UF	EPA 901.1	13	22
BDD-SWSF-070715-H	7/7/15 9:38	TI-208	11	pCi/L	U	UF	EPA 901.1	20	33
BDD-SWSF-070715-I	7/7/15 10:08	TI-208	-6	pCi/L	U	UF	EPA 901.1	39	65
BDD-SWSF-070715-J	7/7/15 11:09	TI-208	1	pCi/L	U	UF	EPA 901.1	16	26
BDD-SWBF-070715-L	7/7/15 22:30	TI-208	4.6	pCi/L	U	UF	EPA 901.1	4	6.4
BDD-SWSF-070715-M	7/7/15 23:00	TI-208	9.6	pCi/L	U	UF	EPA 901.1	7.3	11.4
BDD-SWSF-070715-N	7/7/15 23:30	TI-208	2	pCi/L	U	UF	EPA 901.1	7.6	13
BDD-SWBF-070815-T	7/8/15 2:29	TI-208	2.5	pCi/L	U	UF	EPA 901.1	9	15.2
BDD-SWBF-070915-A	7/9/15 13:00	TI-208	0.9	pCi/L	U	UF	EPA 901.1	8.5	14.3
BDD-SWSF-072015-H	7/20/15 19:48	TI-208	6.1	pCi/L	U	UF	EPA 901.1	4.5	7
BDD-SWSF-072015-I	7/20/15 20:48	TI-208	4.4	pCi/L	U	UF	EPA 901.1	8.6	14.9
BDD-SWSF-072015-A	7/20/15 21:18	TI-208	-1.7	pCi/L	U	UF	EPA 901.1	8.5	14.3
BDD-SWSF-072015-B	7/20/15 21:48	TI-208	5	pCi/L	U	UF	EPA 901.1	4.8	7.7
BDD-SWSF-072015-C	7/20/15 22:18	TI-208	8.9	pCi/L	NQ	UF	EPA 901.1	5.4	8.4
BDD-SWSF-072015-C	7/20/15 22:18	TI-208	5.4	pCi/L	U	UF	EPA 901.1	6.7	11
BDD-SWSF-072015-D	7/20/15 22:48	TI-208	4	pCi/L	U	UF	EPA 901.1	7.4	12.2
BDD-SWSF-072015-E	7/20/15 23:18	TI-208	3.6	pCi/L	U	UF	EPA 901.1	4.3	7.1
BDD-SWSF-072015-F	7/20/15 23:48	TI-208	7.1	pCi/L	U	UF	EPA 901.1	6.8	11
BDD-SWSF-072115-G	7/21/15 0:48	TI-208	2.1	pCi/L	U	UF	EPA 901.1	3.6	6.1
BDD-SWSF-073015-A	7/30/15 0:22	TI-208	-1.6	pCi/L	U	UF	EPA 901.1	8.6	14.9
BDD-SWSF-073015-A	7/30/15 0:22	TI-208	7	pCi/L	U	UF	EPA 901.1	5.4	8.5
BDD-SWSF-073015-B	7/30/15 0:52	TI-208	-1.4	pCi/L	U	UF	EPA 901.1	9.3	15.9
BDD-SWSF-073015-C	7/30/15 1:22	TI-208	10	pCi/L	U	UF	EPA 901.1	12	20
BDD-SWSF-073015-D	7/30/15 1:52	TI-208	14	pCi/L	U	UF	EPA 901.1	13	21
BDD-SWSF-073015-E	7/30/15 2:22	TI-208	4	pCi/L	U	UF	EPA 901.1	18	30
BDD-SWSF-073015-F	7/30/15 2:52	TI-208	1.5	pCi/L	U	UF	EPA 901.1	6.5	11.1
BDD-SWSF-073015-G	7/30/15 3:22	TI-208	4.9	pCi/L	U	UF	EPA 901.1	5.8	9.5
BDD-SWSF-073015-H	7/30/15 3:52	TI-208	3.5	pCi/L	U	UF	EPA 901.1	7.2	12.1
BDD-SWSF-073015-I	7/30/15 4:22	TI-208	-0.8	pCi/L	U	UF	EPA 901.1	8.2	14.1
BDD-SWSF-073115-A	7/31/15 15:53	TI-208	5.3	pCi/L	U	UF	EPA 901.1	4.8	7.7
BDD-SWSF-073115-B	7/31/15 16:53	TI-208	13.4	pCi/L	NQ	UF	EPA 901.1	7.1	10.9
BDD-SWSF-073115-C	7/31/15 17:23	TI-208	6.4	pCi/L	U	UF	EPA 901.1	8.4	13.7
BDD-SWSF-073115-D	7/31/15 17:53	TI-208	16.6	pCi/L	NQ	UF	EPA 901.1	7.1	10.5
BDD-SWSF-073115-E	7/31/15 18:23	TI-208	10.8	pCi/L	U	UF	EPA 901.1	6.9	10.8
BDD-SWSF-073115-F	7/31/15 18:52	TI-208	3.5	pCi/L	U	UF	EPA 901.1	9.6	15.9
BDD-SWSF-073115-G	7/31/15 19:22	TI-208	5.2	pCi/L	U	UF	EPA 901.1	8.3	13.6
BDD-SWSF-073115-H	7/31/15 19:53	TI-208	5.9	pCi/L	U	UF	EPA 901.1	5.2	8.5
BDD-SWSF-073115-I	7/31/15 20:53	TI-208	3.6	pCi/L	U	UF	EPA 901.1	7.9	13.1
BDR080815C	8/8/15 20:59	TI-208	1.5	pCi/L	U	UF	EPA:901.1		
BDD-SWBF-090115-A	9/1/15 12:48	TI-208	-3.4	pCi/L	U	UF	EPA 901.1	7.9	13.8

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWBF-090115-A	9/1/15 12:48	TI-208	0.5	pCi/L	U	UF	EPA 901.1	6.4	11
BDD-SWBF-092315-A	9/23/15 13:34	TI-208	4.1	pCi/L	U	UF	EPA 901.1	6.5	10.8
BDD-SWSF-102115-A	10/21/15 18:42	TI-208	6	pCi/L	U	UF	EPA 901.1	14	23
BDD-SWSF-102115-B	10/21/15 19:12	TI-208	0	pCi/L	U	UF	EPA 901.1	16	27
BDD-SWSF-102115-C	10/21/15 19:41	TI-208	11.9	pCi/L	NQ	UF	EPA 901.1	5.8	8.8
BDD-SWSF-102115-D	10/21/15 20:12	TI-208	1	pCi/L	U	UF	EPA 901.1	58	97
BDD-SWSF-102115-E	10/21/15 20:42	TI-208	13	pCi/L	U	UF	EPA 901.1	40	69
BDD-SWSF-102115-F	10/21/15 21:12	TI-208	1	pCi/L	U	UF	EPA 901.1	45	76
BDD-SWSF-102115-G	10/21/15 21:42	TI-208	8.4	pCi/L	NQ	UF	EPA 901.1	5.1	7.9
BDD-SWSF-102115-H	10/21/15 22:42	TI-208	6	pCi/L	U	UF	EPA 901.1	18	30
BDD-SWSF-102115-I	10/21/15 23:41	TI-208	2	pCi/L	U	UF	EPA 901.1	10	17
BDD-SWSF-102415-A	10/24/15 0:11	TI-208	5.5	pCi/L	U	UF	EPA 901.1	5.6	9
BDD-SWSF-102415-B	10/24/15 0:41	TI-208	7.6	pCi/L	U	UF	EPA 901.1	6.1	9.5
BDD-SWSF-102415-C	10/24/15 1:11	TI-208	2.7	pCi/L	U	UF	EPA 901.1	7.1	11.9
BDD-SWSF-102415-D	10/24/15 1:41	TI-208	-3.8	pCi/L	U	UF	EPA 901.1	8.3	14.2
BDD-SWSF-102415-G	10/24/15 3:11	TI-208	1.3	pCi/L	U	UF	EPA 901.1	8.4	14
BDD-SWSF-102415-G	10/24/15 3:11	TI-208	4.4	pCi/L	U	UF	EPA 901.1	7.1	11.8
BDD-SWSF-102415-I	10/24/15 4:11	TI-208	8	pCi/L	U	UF	EPA 901.1	5.8	9.1
BDD-SWBF-061915-A	6/19/15 10:10	U-232	3.46	pCi/L		10F	HASL-300	0.28	0.06
BDD-SWSF-070215-A	7/2/15 15:41	U-232	3.53	pCi/L		UF	HASL-300	0.28	0.05
BDD-SWSF-070215-B	7/2/15 16:11	U-232	3.44	pCi/L		UF	HASL-300	0.27	0.03
BDD-SWSF-070215-C	7/2/15 16:41	U-232	1.82	pCi/L		UF	HASL-300	0.15	0.03
BDD-SWSF-070215-D	7/2/15 17:41	U-232	2.95	pCi/L		UF	HASL-300	0.24	0.04
BDD-SWSF-070215-E	7/2/15 18:11	U-232	10.01	pCi/L		UF	HASL-300	0.79	0.14
BDD-SWSF-070215-F	7/2/15 18:41	U-232	10.38	pCi/L		UF	HASL-300	0.82	0.1
BDD-SWSF-070215-G	7/2/15 19:10	U-232	3.84	pCi/L		UF	HASL-300	0.3	0.04
BDD-SWSF-070215-H	7/2/15 19:40	U-232	3.39	pCi/L		UF	HASL-300	0.27	0.05
BDD-SWSF-070715-A	7/7/15 6:09	U-232	3.82	pCi/L		10F	HASL-300	0.31	0.04
BDD-SWSF-070715-A	7/7/15 6:09	U-232	1.56	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-B	7/7/15 6:39	U-232	3.23	pCi/L		10F	HASL-300	0.27	0.04
BDD-SWSF-070715-B	7/7/15 6:39	U-232	1.72	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-070715-C	7/7/15 7:09	U-232	3.43	pCi/L		10F	HASL-300	0.28	0.06
BDD-SWSF-070715-C	7/7/15 7:09	U-232	1.53	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-D	7/7/15 7:39	U-232	6.76	pCi/L		UF	HASL-300	0.54	0.08
BDD-SWSF-070715-E	7/7/15 8:09	U-232	3.77	pCi/L		10F	HASL-300	0.31	0.05
BDD-SWSF-070715-E	7/7/15 8:09	U-232	1.61	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-F	7/7/15 8:39	U-232	3.34	pCi/L		10F	HASL-300	0.28	0.05
BDD-SWSF-070715-F	7/7/15 8:39	U-232	1.61	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-G	7/7/15 9:08	U-232	2.6	pCi/L		10F	HASL-300	0.22	0.06
BDD-SWSF-070715-G	7/7/15 9:08	U-232	1.56	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-070715-H	7/7/15 9:38	U-232	3.87	pCi/L		10F	HASL-300	0.31	0.05
BDD-SWSF-070715-H	7/7/15 9:38	U-232	1.73	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-070715-I	7/7/15 10:08	U-232	3.44	pCi/L		10F	HASL-300	0.28	0.04
BDD-SWSF-070715-I	7/7/15 10:08	U-232	1.51	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-070715-J	7/7/15 11:09	U-232	28	pCi/L		UF	HASL-300	2.1	0.2
BDD-SWBF-070715-L	7/7/15 22:30	U-232	5.1	pCi/L		UF	HASL-300	0.4	0.04
BDD-SWSF-070715-M	7/7/15 23:00	U-232	4.25	pCi/L		UF	HASL-300	0.34	0.05
BDD-SWSF-070715-N	7/7/15 23:30	U-232	3.87	pCi/L		UF	HASL-300	0.31	0.05
BDD-SWBF-070815-T	7/8/15 2:29	U-232	3.58	pCi/L		UF	HASL-300	0.28	0.04
BDD-SWBF-070915-A	7/9/15 13:00	U-232	3.45	pCi/L		UF	HASL-300	0.27	0.04

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-072015-H	7/20/15 19:48	U-232	3.79	pCi/L		UF	HASL-300	0.3	0.04
BDD-SWSF-072015-I	7/20/15 20:48	U-232	7.55	pCi/L		UF	HASL-300	0.59	0.07
BDD-SWSF-072015-A	7/20/15 21:18	U-232	3.5	pCi/L		UF	HASL-300	0.28	0.05
BDD-SWSF-072015-B	7/20/15 21:48	U-232	3.79	pCi/L		UF	HASL-300	0.3	0.04
BDD-SWSF-072015-C	7/20/15 22:18	U-232	2.78	pCi/L		10F	HASL-300	0.23	0.05
BDD-SWSF-072015-C	7/20/15 22:18	U-232	1.61	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-072015-D	7/20/15 22:48	U-232	3.84	pCi/L		10F	HASL-300	0.31	0.05
BDD-SWSF-072015-D	7/20/15 22:48	U-232	3.95	pCi/g		Dry Weight	HASL-300	0.3	0.01
BDD-SWSF-072015-E	7/20/15 23:18	U-232	3.03	pCi/L		UF	HASL-300	0.24	0.03
BDD-SWSF-072015-F	7/20/15 23:48	U-232	3.26	pCi/L		UF	HASL-300	0.26	0.04
BDD-SWSF-072115-G	7/21/15 0:48	U-232	3.58	pCi/L		UF	HASL-300	0.28	0.04
BDD-SWSF-073015-A	7/30/15 0:22	U-232	1.88	pCi/L		UF	HASL-300	0.16	0.05
BDD-SWSF-073015-B	7/30/15 0:52	U-232	2.77	pCi/L		UF	HASL-300	0.22	0.03
BDD-SWSF-073015-C	7/30/15 1:22	U-232	3.34	pCi/L		10F	HASL-300	0.28	0.05
BDD-SWSF-073015-C	7/30/15 1:22	U-232	1.153	pCi/g		Dry Weight	HASL-300	0.09	0.007
BDD-SWSF-073015-D	7/30/15 1:52	U-232	3.21	pCi/L		10F	HASL-300	0.26	0.05
BDD-SWSF-073015-D	7/30/15 1:52	U-232	1.47	pCi/g		Dry Weight	HASL-300	0.11	0
BDD-SWSF-073015-E	7/30/15 2:22	U-232	3.37	pCi/L		10F	HASL-300	0.28	0.04
BDD-SWSF-073015-E	7/30/15 2:22	U-232	1.5	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-073015-F	7/30/15 2:52	U-232	3.06	pCi/L		10F	HASL-300	0.25	0.04
BDD-SWSF-073015-F	7/30/15 2:52	U-232	1.69	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-073015-G	7/30/15 3:22	U-232	3.53	pCi/L		10F	HASL-300	0.29	0.05
BDD-SWSF-073015-G	7/30/15 3:22	U-232	1.61	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-073015-H	7/30/15 3:52	U-232	3.34	pCi/L		10F	HASL-300	0.28	0.07
BDD-SWSF-073015-H	7/30/15 3:52	U-232	1.53	pCi/g		Dry Weight	HASL-300	0.12	0.01
BDD-SWSF-073015-I	7/30/15 4:22	U-232	4.36	pCi/L		UF	HASL-300	0.34	0.04
BDD-SWSF-073115-A	7/31/15 15:53	U-232	3.6	pCi/L		UF	HASL-300	0.29	0.04
BDD-SWSF-073115-B	7/31/15 16:53	U-232	18.2	pCi/L		UF	HASL-300	1.4	0.1
BDD-SWSF-073115-C	7/31/15 17:23	U-232	22.1	pCi/L		UF	HASL-300	1.7	0.2
BDD-SWSF-073115-D	7/31/15 17:53	U-232	16	pCi/L		UF	HASL-300	1.3	0.2
BDD-SWSF-073115-E	7/31/15 18:23	U-232	3.35	pCi/L		10F	HASL-300	0.28	0.05
BDD-SWSF-073115-E	7/31/15 18:23	U-232	1.117	pCi/g		Dry Weight	HASL-300	0.087	0.005
BDD-SWSF-073115-F	7/31/15 18:52	U-232	3.63	pCi/L		10F	HASL-300	0.3	0.07
BDD-SWSF-073115-F	7/31/15 18:52	U-232	1.72	pCi/g		Dry Weight	HASL-300	0.13	0.01
BDD-SWSF-073115-G	7/31/15 19:22	U-232	9.02	pCi/L		UF	HASL-300	0.69	0.06
BDD-SWSF-073115-H	7/31/15 19:53	U-232	6.7	pCi/L		UF	HASL-300	0.53	0.08
BDD-SWSF-073115-I	7/31/15 20:53	U-232	6.36	pCi/L		UF	HASL-300	0.49	0.04
BDD-SWBF-090115-A	9/1/15 12:48	U-232	3.14	pCi/L		UF	HASL-300	0.25	0.04
BDD-SWBF-092315-A	9/23/15 13:34	U-232	3.36	pCi/L		UF	HASL-300	0.27	0.05
BDD-SWSF-102115-A	10/21/15 18:42	U-232	3.26	pCi/L		10F	HASL-300	0.27	0.07
BDD-SWSF-102115-A	10/21/15 18:42	U-232	1.55	pCi/g		Dry Weight	HASL-300	0.12	0
BDD-SWSF-102115-B	10/21/15 19:12	U-232	16.2	pCi/L		UF	HASL-300	1.3	0.2
BDD-SWSF-102115-C	10/21/15 19:41	U-232	34	pCi/L		UF	HASL-300	2.6	0.2
BDD-SWSF-102115-D	10/21/15 20:12	U-232	3.73	pCi/L		10F	HASL-300	0.3	0.07
BDD-SWSF-102115-D	10/21/15 20:12	U-232	1.212	pCi/g		Dry Weight	HASL-300	0.094	0.007
BDD-SWSF-102115-E	10/21/15 20:42	U-232	3.46	pCi/L		10F	HASL-300	0.28	0.05
BDD-SWSF-102115-E	10/21/15 20:42	U-232	1.78	pCi/g		Dry Weight	HASL-300	0.14	0.01
BDD-SWSF-102115-F	10/21/15 21:12	U-232	3.67	pCi/L		10F	HASL-300	0.3	0.06
BDD-SWSF-102115-F	10/21/15 21:12	U-232	1.84	pCi/g		Dry Weight	HASL-300	0.14	0.02
BDD-SWSF-102115-G	10/21/15 21:42	U-232	22.1	pCi/L		UF	HASL-300	1.7	0.2

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102115-H	10/21/15 22:42	U-232	3.52	pCi/L		10F	HASL-300	0.29	0.05
BDD-SWSF-102115-H	10/21/15 22:42	U-232	1.8	pCi/g		Dry Weight	HASL-300	0.14	0.02
BDD-SWSF-102115-I	10/21/15 23:41	U-232	28.8	pCi/L		UF	HASL-300	2.2	0.2
BDD-SWSF-102415-A	10/24/15 0:11	U-232	3.87	pCi/L		10F	HASL-300	0.31	0.04
BDD-SWSF-102415-A	10/24/15 0:11	U-232	4.39	pCi/g		Dry Weight	HASL-300	0.34	0.05
BDD-SWSF-102415-B	10/24/15 0:41	U-232	4.06	pCi/L		UF	HASL-300	0.33	0.05
BDD-SWSF-102415-C	10/24/15 1:11	U-232	2.95	pCi/L		UF	HASL-300	0.23	0.03
BDD-SWSF-102415-D	10/24/15 1:41	U-232	4.18	pCi/L		UF	HASL-300	0.34	0.06
BDD-SWSF-102415-G	10/24/15 3:11	U-232	4.04	pCi/L		UF	HASL-300	0.33	0.05
BDD-SWSF-102415-I	10/24/15 4:11	U-232	3.2	pCi/L		UF	HASL-300	0.25	0.03
BDD-SWBF-061915-A	6/19/15 10:10	U-234	0.631	pCi/L		10F	HASL-300	0.077	0.041
BDD-SWSF-070215-A	7/2/15 15:41	U-234	0.79	pCi/L		UF	HASL-300	0.079	0.023
BDD-SWSF-070215-B	7/2/15 16:11	U-234	0.682	pCi/L		UF	HASL-300	0.07	0.029
BDD-SWSF-070215-C	7/2/15 16:41	U-234	0.801	pCi/L		UF	HASL-300	0.093	0.034
BDD-SWSF-070215-D	7/2/15 17:41	U-234	0.919	pCi/L		UF	HASL-300	0.093	0.032
BDD-SWSF-070215-E	7/2/15 18:11	U-234	9.61	pCi/L		UF	HASL-300	0.82	0.1
BDD-SWSF-070215-F	7/2/15 18:41	U-234	7.91	pCi/L	M3	UF	HASL-300	0.68	0.12
BDD-SWSF-070215-G	7/2/15 19:10	U-234	6.25	pCi/L		UF	HASL-300	0.52	0.02
BDD-SWSF-070215-H	7/2/15 19:40	U-234	2.04	pCi/L		UF	HASL-300	0.18	0.03
BDD-SWSF-070715-A	7/7/15 6:09	U-234	5.7	pCi/L		10F	HASL-300	0.49	0.04
BDD-SWSF-070715-A	7/7/15 6:09	U-234	1.039	pCi/g		Dry Weight	HASL-300	0.085	0.006
BDD-SWSF-070715-B	7/7/15 6:39	U-234	4.17	pCi/L		10F	HASL-300	0.37	0.04
BDD-SWSF-070715-B	7/7/15 6:39	U-234	0.778	pCi/g		Dry Weight	HASL-300	0.065	0.009
BDD-SWSF-070715-C	7/7/15 7:09	U-234	2.9	pCi/L		10F	HASL-300	0.27	0.04
BDD-SWSF-070715-C	7/7/15 7:09	U-234	0.612	pCi/g		Dry Weight	HASL-300	0.053	0.002
BDD-SWSF-070715-D	7/7/15 7:39	U-234	4.33	pCi/L		UF	HASL-300	0.39	0.05
BDD-SWSF-070715-E	7/7/15 8:09	U-234	2.97	pCi/L		10F	HASL-300	0.27	0.04
BDD-SWSF-070715-E	7/7/15 8:09	U-234	0.717	pCi/g		Dry Weight	HASL-300	0.061	0.007
BDD-SWSF-070715-F	7/7/15 8:39	U-234	4.78	pCi/L		10F	HASL-300	0.43	0.07
BDD-SWSF-070715-F	7/7/15 8:39	U-234	0.669	pCi/g		Dry Weight	HASL-300	0.056	0.008
BDD-SWSF-070715-G	7/7/15 9:08	U-234	5.52	pCi/L		10F	HASL-300	0.51	0.06
BDD-SWSF-070715-G	7/7/15 9:08	U-234	0.73	pCi/g		Dry Weight	HASL-300	0.062	0.008
BDD-SWSF-070715-H	7/7/15 9:38	U-234	8.92	pCi/L		10F	HASL-300	0.75	0.01
BDD-SWSF-070715-H	7/7/15 9:38	U-234	0.933	pCi/g		Dry Weight	HASL-300	0.076	0.006
BDD-SWSF-070715-I	7/7/15 10:08	U-234	13	pCi/L		10F	HASL-300	1.1	0
BDD-SWSF-070715-I	7/7/15 10:08	U-234	1.053	pCi/g		Dry Weight	HASL-300	0.087	0.003
BDD-SWSF-070715-J	7/7/15 11:09	U-234	22.5	pCi/L	M3	UF	HASL-300	1.8	0.1
BDD-SWBF-070715-L	7/7/15 22:30	U-234	2.45	pCi/L		UF	HASL-300	0.22	0.04
BDD-SWSF-070715-M	7/7/15 23:00	U-234	1.82	pCi/L		UF	HASL-300	0.17	0.02
BDD-SWSF-070715-N	7/7/15 23:30	U-234	2.3	pCi/L		UF	HASL-300	0.22	0.03
BDD-SWBF-070815-T	7/8/15 2:29	U-234	2.01	pCi/L		UF	HASL-300	0.18	0.03
BDD-SWBF-070915-A	7/9/15 13:00	U-234	1.63	pCi/L		UF	HASL-300	0.15	0.03
BDD-SWSF-072015-H	7/20/15 19:48	U-234	1.84	pCi/L		UF	HASL-300	0.17	0.03
BDD-SWSF-072015-I	7/20/15 20:48	U-234	3.13	pCi/L		UF	HASL-300	0.28	0.05
BDD-SWSF-072015-A	7/20/15 21:18	U-234	1.72	pCi/L		UF	HASL-300	0.15	0.02
BDD-SWSF-072015-B	7/20/15 21:48	U-234	5.51	pCi/L		UF	HASL-300	0.46	0.05
BDD-SWSF-072015-C	7/20/15 22:18	U-234	1.71	pCi/L		10F	HASL-300	0.18	0.05
BDD-SWSF-072015-C	7/20/15 22:18	U-234	0.714	pCi/g		Dry Weight	HASL-300	0.06	0.002
BDD-SWSF-072015-D	7/20/15 22:48	U-234	1.07	pCi/L		10F	HASL-300	0.11	0.03
BDD-SWSF-072015-D	7/20/15 22:48	U-234	1.22	pCi/g		Dry Weight	HASL-300	0.1	0

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-072015-E	7/20/15 23:18	U-234	1.61	pCi/L		UF	HASL-300	0.15	0.02
BDD-SWSF-072015-F	7/20/15 23:48	U-234	1.25	pCi/L		UF	HASL-300	0.12	0.03
BDD-SWSF-072115-G	7/21/15 0:48	U-234	1.8	pCi/L		UF	HASL-300	0.17	0.04
BDD-SWSF-073015-A	7/30/15 0:22	U-234	1.18	pCi/L		UF	HASL-300	0.13	0.04
BDD-SWSF-073015-B	7/30/15 0:52	U-234	1.52	pCi/L		UF	HASL-300	0.14	0.04
BDD-SWSF-073015-C	7/30/15 1:22	U-234	8.15	pCi/L		10F	HASL-300	0.7	0.03
BDD-SWSF-073015-C	7/30/15 1:22	U-234	0.846	pCi/g		Dry Weight	HASL-300	0.072	0.009
BDD-SWSF-073015-D	7/30/15 1:52	U-234	8.76	pCi/L		10F	HASL-300	0.75	0.03
BDD-SWSF-073015-D	7/30/15 1:52	U-234	0.916	pCi/g		Dry Weight	HASL-300	0.075	0.002
BDD-SWSF-073015-E	7/30/15 2:22	U-234	6.92	pCi/L		10F	HASL-300	0.6	0.04
BDD-SWSF-073015-E	7/30/15 2:22	U-234	0.908	pCi/g		Dry Weight	HASL-300	0.075	0.008
BDD-SWSF-073015-F	7/30/15 2:52	U-234	4.77	pCi/L		10F	HASL-300	0.43	0.05
BDD-SWSF-073015-F	7/30/15 2:52	U-234	0.79	pCi/g		Dry Weight	HASL-300	0.066	0.002
BDD-SWSF-073015-G	7/30/15 3:22	U-234	3.86	pCi/L		10F	HASL-300	0.35	0.01
BDD-SWSF-073015-G	7/30/15 3:22	U-234	1.021	pCi/g		Dry Weight	HASL-300	0.084	0.008
BDD-SWSF-073015-H	7/30/15 3:52	U-234	3.24	pCi/L		10F	HASL-300	0.3	0.05
BDD-SWSF-073015-H	7/30/15 3:52	U-234	1.057	pCi/g		Dry Weight	HASL-300	0.088	0.007
BDD-SWSF-073015-I	7/30/15 4:22	U-234	5.1	pCi/L		UF	HASL-300	0.43	0.03
BDD-SWSF-073115-A	7/31/15 15:53	U-234	1.98	pCi/L		UF	HASL-300	0.18	0.05
BDD-SWSF-073115-B	7/31/15 16:53	U-234	14.6	pCi/L	M3	UF	HASL-300	1.2	0.1
BDD-SWSF-073115-C	7/31/15 17:23	U-234	21.6	pCi/L	M3	UF	HASL-300	1.8	0.1
BDD-SWSF-073115-D	7/31/15 17:53	U-234	17.2	pCi/L	M3	UF	HASL-300	1.4	0.1
BDD-SWSF-073115-E	7/31/15 18:23	U-234	7.41	pCi/L		10F	HASL-300	0.64	0.07
BDD-SWSF-073115-E	7/31/15 18:23	U-234	0.967	pCi/g	M3	Dry Weight	HASL-300	0.083	0.013
BDD-SWSF-073115-F	7/31/15 18:52	U-234	5.85	pCi/L		10F	HASL-300	0.51	0.04
BDD-SWSF-073115-F	7/31/15 18:52	U-234	1.01	pCi/g		Dry Weight	HASL-300	0.083	0.002
BDD-SWSF-073115-G	7/31/15 19:22	U-234	8.55	pCi/L		UF	HASL-300	0.68	0.03
BDD-SWSF-073115-H	7/31/15 19:53	U-234	6.69	pCi/L		UF	HASL-300	0.56	0.05
BDD-SWSF-073115-I	7/31/15 20:53	U-234	3.88	pCi/L		UF	HASL-300	0.32	0.04
BDD-SWBF-090115-A	9/1/15 12:48	U-234	1.004	pCi/L		UF	HASL-300	0.095	0.03
BDD-SWBF-092315-A	9/23/15 13:34	U-234	1.11	pCi/L		UF	HASL-300	0.11	0.03
BDD-SWSF-102115-A	10/21/15 18:42	U-234	4.38	pCi/L		10F	HASL-300	0.39	0.08
BDD-SWSF-102115-A	10/21/15 18:42	U-234	0.89	pCi/g		Dry Weight	HASL-300	0.074	0.006
BDD-SWSF-102115-B	10/21/15 19:12	U-234	14.4	pCi/L	M3	UF	HASL-300	1.2	0.1
BDD-SWSF-102115-C	10/21/15 19:41	U-234	22.7	pCi/L	M3	UF	HASL-300	1.8	0.1
BDD-SWSF-102115-D	10/21/15 20:12	U-234	2	pCi/L		10F	HASL-300	0.19	0.06
BDD-SWSF-102115-D	10/21/15 20:12	U-234	0.54	pCi/g		Dry Weight	HASL-300	0.047	0.009
BDD-SWSF-102115-E	10/21/15 20:42	U-234	0.95	pCi/L		10F	HASL-300	0.1	0.03
BDD-SWSF-102115-E	10/21/15 20:42	U-234	0.55	pCi/g	M3	Dry Weight	HASL-300	0.048	0.016
BDD-SWSF-102115-F	10/21/15 21:12	U-234	5.52	pCi/L		10F	HASL-300	0.48	0.03
BDD-SWSF-102115-F	10/21/15 21:12	U-234	0.363	pCi/g	M3	Dry Weight	HASL-300	0.033	0.01
BDD-SWSF-102115-G	10/21/15 21:42	U-234	17.4	pCi/L	M3	UF	HASL-300	1.4	0.1
BDD-SWSF-102115-H	10/21/15 22:42	U-234	6.08	pCi/L		10F	HASL-300	0.52	0.04
BDD-SWSF-102115-H	10/21/15 22:42	U-234	0.44	pCi/g	M3	Dry Weight	HASL-300	0.04	0.02
BDD-SWSF-102115-I	10/21/15 23:41	U-234	19	pCi/L	M3	UF	HASL-300	1.5	0.1
BDD-SWSF-102415-A	10/24/15 0:11	U-234	2.19	pCi/L		10F	HASL-300	0.2	0.04
BDD-SWSF-102415-A	10/24/15 0:11	U-234	0.94	pCi/g	M3	Dry Weight	HASL-300	0.087	0.038
BDD-SWSF-102415-B	10/24/15 0:41	U-234	2.28	pCi/L		UF	HASL-300	0.21	0.05
BDD-SWSF-102415-C	10/24/15 1:11	U-234	2.43	pCi/L		UF	HASL-300	0.21	0.03
BDD-SWSF-102415-D	10/24/15 1:41	U-234	1.61	pCi/L		UF	HASL-300	0.16	0.03

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-102415-G	10/24/15 3:11	U-234	2.46	pCi/L		UF	HASL-300	0.23	0.05
BDD-SWSF-102415-I	10/24/15 4:11	U-234	3.52	pCi/L		UF	HASL-300	0.29	0.02
BDD-SWBF-061915-A	6/19/15 10:10	U-235	0.044	pCi/L	LT	10F	HASL-300	0.018	0.039
BDD-SWSF-070215-A	7/2/15 15:41	U-235	0.0138	pCi/L	LT	UF	HASL-300	0.0071	0.0094
BDD-SWSF-070215-B	7/2/15 16:11	U-235	0.0198	pCi/L	U	UF	HASL-300	0.0096	0.0267
BDD-SWSF-070215-C	7/2/15 16:41	U-235	0.019	pCi/L	LT	UF	HASL-300	0.013	0.017
BDD-SWSF-070215-D	7/2/15 17:41	U-235	0.036	pCi/L	LT	UF	HASL-300	0.014	0.032
BDD-SWSF-070215-E	7/2/15 18:11	U-235	0.491	pCi/L		UF	HASL-300	0.086	0.09
BDD-SWSF-070215-F	7/2/15 18:41	U-235	0.226	pCi/L		UF	HASL-300	0.054	0.07
BDD-SWSF-070215-G	7/2/15 19:10	U-235	0.247	pCi/L		UF	HASL-300	0.039	0.029
BDD-SWSF-070215-H	7/2/15 19:40	U-235	0.081	pCi/L	LT	UF	HASL-300	0.02	0.012
BDD-SWSF-070715-A	7/7/15 6:09	U-235	0.286	pCi/L		10F	HASL-300	0.046	0.03
BDD-SWSF-070715-A	7/7/15 6:09	U-235	0.0472	pCi/g		Dry Weight	HASL-300	0.0079	0.0074
BDD-SWSF-070715-B	7/7/15 6:39	U-235	0.182	pCi/L		10F	HASL-300	0.038	0.047
BDD-SWSF-070715-B	7/7/15 6:39	U-235	0.0416	pCi/g		Dry Weight	HASL-300	0.0072	0.0027
BDD-SWSF-070715-C	7/7/15 7:09	U-235	0.124	pCi/L		10F	HASL-300	0.029	0.039
BDD-SWSF-070715-C	7/7/15 7:09	U-235	0.044	pCi/g		Dry Weight	HASL-300	0.0078	0.0079
BDD-SWSF-070715-D	7/7/15 7:39	U-235	0.249	pCi/L		UF	HASL-300	0.053	0.07
BDD-SWSF-070715-E	7/7/15 8:09	U-235	0.154	pCi/L		10F	HASL-300	0.032	0.031
BDD-SWSF-070715-E	7/7/15 8:09	U-235	0.0437	pCi/g		Dry Weight	HASL-300	0.0078	0.0097
BDD-SWSF-070715-F	7/7/15 8:39	U-235	0.181	pCi/L		10F	HASL-300	0.038	0.043
BDD-SWSF-070715-F	7/7/15 8:39	U-235	0.0414	pCi/g		Dry Weight	HASL-300	0.0071	0.0082
BDD-SWSF-070715-G	7/7/15 9:08	U-235	0.221	pCi/L		10F	HASL-300	0.046	0.022
BDD-SWSF-070715-G	7/7/15 9:08	U-235	0.0257	pCi/g	M3	Dry Weight	HASL-300	0.006	0.011
BDD-SWSF-070715-H	7/7/15 9:38	U-235	0.509	pCi/L		10F	HASL-300	0.067	0.036
BDD-SWSF-070715-H	7/7/15 9:38	U-235	0.0497	pCi/g		Dry Weight	HASL-300	0.008	0.0097
BDD-SWSF-070715-I	7/7/15 10:08	U-235	0.617	pCi/L		10F	HASL-300	0.079	0.04
BDD-SWSF-070715-I	7/7/15 10:08	U-235	0.0583	pCi/g	M3	Dry Weight	HASL-300	0.0094	0.0102
BDD-SWSF-070715-J	7/7/15 11:09	U-235	0.89	pCi/L		UF	HASL-300	0.13	0.04
BDD-SWBF-070715-L	7/7/15 22:30	U-235	0.154	pCi/L		UF	HASL-300	0.032	0.034
BDD-SWSF-070715-M	7/7/15 23:00	U-235	0.076	pCi/L	LT	UF	HASL-300	0.022	0.035
BDD-SWSF-070715-N	7/7/15 23:30	U-235	0.064	pCi/L	LT	UF	HASL-300	0.021	0.041
BDD-SWBF-070815-T	7/8/15 2:29	U-235	0.118	pCi/L		UF	HASL-300	0.022	0.009
BDD-SWBF-070915-A	7/9/15 13:00	U-235	0.079	pCi/L	LT	UF	HASL-300	0.019	0.028
BDD-SWSF-072015-H	7/20/15 19:48	U-235	0.098	pCi/L	LT	UF	HASL-300	0.023	0.013
BDD-SWSF-072015-I	7/20/15 20:48	U-235	0.061	pCi/L	LT	UF	HASL-300	0.022	0.048
BDD-SWSF-072015-A	7/20/15 21:18	U-235	0.057	pCi/L	LT	UF	HASL-300	0.015	0.022
BDD-SWSF-072015-B	7/20/15 21:48	U-235	0.209	pCi/L		UF	HASL-300	0.036	0.03
BDD-SWSF-072015-C	7/20/15 22:18	U-235	0.048	pCi/L	U	10F	HASL-300	0.022	0.061
BDD-SWSF-072015-C	7/20/15 22:18	U-235	0.0344	pCi/g		Dry Weight	HASL-300	0.0069	0.0097
BDD-SWSF-072015-D	7/20/15 22:48	U-235	0.017	pCi/L	LT	10F	HASL-300	0.01	0.015
BDD-SWSF-072015-D	7/20/15 22:48	U-235	0.046	pCi/g	M3	Dry Weight	HASL-300	0.011	0.015
BDD-SWSF-072015-E	7/20/15 23:18	U-235	0.079	pCi/L	LT	UF	HASL-300	0.018	0.01
BDD-SWSF-072015-F	7/20/15 23:48	U-235	0.057	pCi/L	LT	UF	HASL-300	0.016	0.032
BDD-SWSF-072115-G	7/21/15 0:48	U-235	0.094	pCi/L	LT	UF	HASL-300	0.023	0.035
BDD-SWSF-073015-A	7/30/15 0:22	U-235	0.052	pCi/L	LT	UF	HASL-300	0.019	0.018
BDD-SWSF-073015-B	7/30/15 0:52	U-235	0.042	pCi/L	LT	UF	HASL-300	0.015	0.033
BDD-SWSF-073015-C	7/30/15 1:22	U-235	0.467	pCi/L		10F	HASL-300	0.067	0.042
BDD-SWSF-073015-C	7/30/15 1:22	U-235	0.0409	pCi/g		Dry Weight	HASL-300	0.0079	0.0089
BDD-SWSF-073015-D	7/30/15 1:52	U-235	0.397	pCi/L		10F	HASL-300	0.06	0.042

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-D	7/30/15 1:52	U-235	0.0479	pCi/g		Dry Weight	HASL-300	0.0076	0.0066
BDD-SWSF-073015-E	7/30/15 2:22	U-235	0.249	pCi/L		10F	HASL-300	0.043	0.032
BDD-SWSF-073015-E	7/30/15 2:22	U-235	0.0659	pCi/g		Dry Weight	HASL-300	0.0097	0.0075
BDD-SWSF-073015-F	7/30/15 2:52	U-235	0.205	pCi/L		10F	HASL-300	0.04	0.017
BDD-SWSF-073015-F	7/30/15 2:52	U-235	0.0343	pCi/g		Dry Weight	HASL-300	0.0064	0.007
BDD-SWSF-073015-G	7/30/15 3:22	U-235	0.246	pCi/L		10F	HASL-300	0.043	0.033
BDD-SWSF-073015-G	7/30/15 3:22	U-235	0.0443	pCi/g		Dry Weight	HASL-300	0.0076	0.0029
BDD-SWSF-073015-H	7/30/15 3:52	U-235	0.154	pCi/L		10F	HASL-300	0.035	0.048
BDD-SWSF-073015-H	7/30/15 3:52	U-235	0.0435	pCi/g		Dry Weight	HASL-300	0.0079	0.0082
BDD-SWSF-073015-I	7/30/15 4:22	U-235	0.251	pCi/L		UF	HASL-300	0.04	0.013
BDD-SWSF-073115-A	7/31/15 15:53	U-235	0.071	pCi/L	LT	UF	HASL-300	0.02	0.031
BDD-SWSF-073115-B	7/31/15 16:53	U-235	0.77	pCi/L		UF	HASL-300	0.11	0.08
BDD-SWSF-073115-C	7/31/15 17:23	U-235	0.82	pCi/L	M3	UF	HASL-300	0.14	0.15
BDD-SWSF-073115-D	7/31/15 17:53	U-235	0.84	pCi/L	M3	UF	HASL-300	0.14	0.13
BDD-SWSF-073115-E	7/31/15 18:23	U-235	0.395	pCi/L		10F	HASL-300	0.06	0.043
BDD-SWSF-073115-E	7/31/15 18:23	U-235	0.0375	pCi/g		Dry Weight	HASL-300	0.0078	0.0038
BDD-SWSF-073115-F	7/31/15 18:52	U-235	0.224	pCi/L		10F	HASL-300	0.04	0.037
BDD-SWSF-073115-F	7/31/15 18:52	U-235	0.0559	pCi/g		Dry Weight	HASL-300	0.0087	0.0072
BDD-SWSF-073115-G	7/31/15 19:22	U-235	0.388	pCi/L		UF	HASL-300	0.053	0.035
BDD-SWSF-073115-H	7/31/15 19:53	U-235	0.253	pCi/L		UF	HASL-300	0.044	0.046
BDD-SWSF-073115-I	7/31/15 20:53	U-235	0.163	pCi/L		UF	HASL-300	0.028	0.033
BDD-SWBF-090115-A	9/1/15 12:48	U-235	0.045	pCi/L	LT	UF	HASL-300	0.014	0.027
BDD-SWBF-092315-A	9/23/15 13:34	U-235	0.036	pCi/L	LT	UF	HASL-300	0.013	0.029
BDD-SWSF-102115-A	10/21/15 18:42	U-235	0.181	pCi/L		10F	HASL-300	0.038	0.053
BDD-SWSF-102115-A	10/21/15 18:42	U-235	0.0414	pCi/g		Dry Weight	HASL-300	0.0075	0.0094
BDD-SWSF-102115-B	10/21/15 19:12	U-235	0.57	pCi/L		UF	HASL-300	0.12	0.06
BDD-SWSF-102115-C	10/21/15 19:41	U-235	1.31	pCi/L		UF	HASL-300	0.19	0.05
BDD-SWSF-102115-D	10/21/15 20:12	U-235	0.071	pCi/L	LT	10F	HASL-300	0.022	0.04
BDD-SWSF-102115-D	10/21/15 20:12	U-235	0.0254	pCi/g		Dry Weight	HASL-300	0.0058	0.0094
BDD-SWSF-102115-E	10/21/15 20:42	U-235	0.043	pCi/L	LT	10F	HASL-300	0.017	0.017
BDD-SWSF-102115-E	10/21/15 20:42	U-235	0.0207	pCi/g		Dry Weight	HASL-300	0.0052	0.0092
BDD-SWSF-102115-F	10/21/15 21:12	U-235	0.177	pCi/L		10F	HASL-300	0.036	0.046
BDD-SWSF-102115-F	10/21/15 21:12	U-235	0.0192	pCi/g		Dry Weight	HASL-300	0.0048	0.0085
BDD-SWSF-102115-G	10/21/15 21:42	U-235	0.88	pCi/L	M3	UF	HASL-300	0.13	0.12
BDD-SWSF-102115-H	10/21/15 22:42	U-235	0.325	pCi/L		10F	HASL-300	0.051	0.015
BDD-SWSF-102115-H	10/21/15 22:42	U-235	0.0155	pCi/g	M3	Dry Weight	HASL-300	0.0051	0.0124
BDD-SWSF-102115-I	10/21/15 23:41	U-235	0.88	pCi/L	M3	UF	HASL-300	0.13	0.12
BDD-SWSF-102415-A	10/24/15 0:11	U-235	0.082	pCi/L	LT	10F	HASL-300	0.023	0.042
BDD-SWSF-102415-A	10/24/15 0:11	U-235	0.054	pCi/g	M3	Dry Weight	HASL-300	0.014	0.025
BDD-SWSF-102415-B	10/24/15 0:41	U-235	0.109	pCi/L		UF	HASL-300	0.028	0.04
BDD-SWSF-102415-C	10/24/15 1:11	U-235	0.057	pCi/L	LT	UF	HASL-300	0.016	0.03
BDD-SWSF-102415-D	10/24/15 1:41	U-235	0.039	pCi/L	LT	UF	HASL-300	0.016	0.032
BDD-SWSF-102415-G	10/24/15 3:11	U-235	0.084	pCi/L	LT	UF	HASL-300	0.023	0.032
BDD-SWSF-102415-I	10/24/15 4:11	U-235	0.132	pCi/L		UF	HASL-300	0.022	0.008
BDD-SWBF-061915-A	6/19/15 10:10	U-238	0.359	pCi/L		10F	HASL-300	0.052	0.028
BDD-SWSF-070215-A	7/2/15 15:41	U-238	0.524	pCi/L		UF	HASL-300	0.057	0.026
BDD-SWSF-070215-B	7/2/15 16:11	U-238	0.413	pCi/L		UF	HASL-300	0.048	0.008
BDD-SWSF-070215-C	7/2/15 16:41	U-238	0.428	pCi/L		UF	HASL-300	0.06	0.034
BDD-SWSF-070215-D	7/2/15 17:41	U-238	0.589	pCi/L		UF	HASL-300	0.066	0.022
BDD-SWSF-070215-E	7/2/15 18:11	U-238	9.95	pCi/L	M3	UF	HASL-300	0.85	0.11

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-070215-F	7/2/15 18:41	U-238	8.06	pCi/L		UF	HASL-300	0.69	0.03
BDD-SWSF-070215-G	7/2/15 19:10	U-238	5.87	pCi/L		UF	HASL-300	0.49	0.02
BDD-SWSF-070215-H	7/2/15 19:40	U-238	1.96	pCi/L		UF	HASL-300	0.18	0.03
BDD-SWSF-070715-A	7/7/15 6:09	U-238	5.31	pCi/L		10F	HASL-300	0.46	0.03
BDD-SWSF-070715-A	7/7/15 6:09	U-238	1.024	pCi/g		Dry Weight	HASL-300	0.084	0.006
BDD-SWSF-070715-B	7/7/15 6:39	U-238	3.69	pCi/L		10F	HASL-300	0.33	0.04
BDD-SWSF-070715-B	7/7/15 6:39	U-238	0.787	pCi/g		Dry Weight	HASL-300	0.066	0.009
BDD-SWSF-070715-C	7/7/15 7:09	U-238	2.54	pCi/L		10F	HASL-300	0.24	0.03
BDD-SWSF-070715-C	7/7/15 7:09	U-238	0.693	pCi/g		Dry Weight	HASL-300	0.059	0.008
BDD-SWSF-070715-D	7/7/15 7:39	U-238	4.07	pCi/L		UF	HASL-300	0.37	0.05
BDD-SWSF-070715-E	7/7/15 8:09	U-238	2.84	pCi/L		10F	HASL-300	0.26	0.04
BDD-SWSF-070715-E	7/7/15 8:09	U-238	0.717	pCi/g	M3	Dry Weight	HASL-300	0.061	0.011
BDD-SWSF-070715-F	7/7/15 8:39	U-238	4.21	pCi/L		10F	HASL-300	0.38	0.04
BDD-SWSF-070715-F	7/7/15 8:39	U-238	0.663	pCi/g		Dry Weight	HASL-300	0.055	0.002
BDD-SWSF-070715-G	7/7/15 9:08	U-238	5.01	pCi/L		10F	HASL-300	0.46	0.02
BDD-SWSF-070715-G	7/7/15 9:08	U-238	0.722	pCi/g		Dry Weight	HASL-300	0.061	0.006
BDD-SWSF-070715-H	7/7/15 9:38	U-238	8.67	pCi/L		10F	HASL-300	0.73	0.03
BDD-SWSF-070715-H	7/7/15 9:38	U-238	1.015	pCi/g	M3	Dry Weight	HASL-300	0.083	0.01
BDD-SWSF-070715-I	7/7/15 10:08	U-238	12.6	pCi/L		10F	HASL-300	1.1	0
BDD-SWSF-070715-I	7/7/15 10:08	U-238	1.115	pCi/g		Dry Weight	HASL-300	0.092	0.003
BDD-SWSF-070715-J	7/7/15 11:09	U-238	22.6	pCi/L	M3	UF	HASL-300	1.8	0.1
BDD-SWBF-070715-L	7/7/15 22:30	U-238	2.27	pCi/L		UF	HASL-300	0.21	0.04
BDD-SWSF-070715-M	7/7/15 23:00	U-238	1.68	pCi/L		UF	HASL-300	0.16	0.03
BDD-SWSF-070715-N	7/7/15 23:30	U-238	1.82	pCi/L		UF	HASL-300	0.18	0.03
BDD-SWBF-070815-T	7/8/15 2:29	U-238	2.04	pCi/L		UF	HASL-300	0.18	0.02
BDD-SWBF-070915-A	7/9/15 13:00	U-238	1.43	pCi/L		UF	HASL-300	0.13	0.03
BDD-SWSF-072015-H	7/20/15 19:48	U-238	1.51	pCi/L		UF	HASL-300	0.14	0.03
BDD-SWSF-072015-I	7/20/15 20:48	U-238	2.94	pCi/L		UF	HASL-300	0.26	0.03
BDD-SWSF-072015-A	7/20/15 21:18	U-238	1.7	pCi/L		UF	HASL-300	0.15	0.03
BDD-SWSF-072015-B	7/20/15 21:48	U-238	5.36	pCi/L		UF	HASL-300	0.45	0.03
BDD-SWSF-072015-C	7/20/15 22:18	U-238	1.29	pCi/L		10F	HASL-300	0.14	0.02
BDD-SWSF-072015-C	7/20/15 22:18	U-238	0.817	pCi/g		Dry Weight	HASL-300	0.068	0.008
BDD-SWSF-072015-D	7/20/15 22:48	U-238	0.803	pCi/L		10F	HASL-300	0.09	0.013
BDD-SWSF-072015-D	7/20/15 22:48	U-238	1.23	pCi/g	M3	Dry Weight	HASL-300	0.1	0.02
BDD-SWSF-072015-E	7/20/15 23:18	U-238	1.24	pCi/L		UF	HASL-300	0.12	0.02
BDD-SWSF-072015-F	7/20/15 23:48	U-238	1.07	pCi/L		UF	HASL-300	0.1	0.02
BDD-SWSF-072115-G	7/21/15 0:48	U-238	1.72	pCi/L		UF	HASL-300	0.16	0.01
BDD-SWSF-073015-A	7/30/15 0:22	U-238	0.88	pCi/L		UF	HASL-300	0.1	0.05
BDD-SWSF-073015-B	7/30/15 0:52	U-238	1.32	pCi/L		UF	HASL-300	0.13	0.01
BDD-SWSF-073015-C	7/30/15 1:22	U-238	7.14	pCi/L		10F	HASL-300	0.62	0.05
BDD-SWSF-073015-C	7/30/15 1:22	U-238	0.934	pCi/g		Dry Weight	HASL-300	0.079	0.009
BDD-SWSF-073015-D	7/30/15 1:52	U-238	7.9	pCi/L		10F	HASL-300	0.68	0.04
BDD-SWSF-073015-D	7/30/15 1:52	U-238	1.006	pCi/g		Dry Weight	HASL-300	0.082	0.006
BDD-SWSF-073015-E	7/30/15 2:22	U-238	6.2	pCi/L		10F	HASL-300	0.54	0.03
BDD-SWSF-073015-E	7/30/15 2:22	U-238	1.013	pCi/g		Dry Weight	HASL-300	0.083	0.006
BDD-SWSF-073015-F	7/30/15 2:52	U-238	4.5	pCi/L		10F	HASL-300	0.4	0.05
BDD-SWSF-073015-F	7/30/15 2:52	U-238	0.822	pCi/g		Dry Weight	HASL-300	0.068	0.006
BDD-SWSF-073015-G	7/30/15 3:22	U-238	3.26	pCi/L		10F	HASL-300	0.3	0.04
BDD-SWSF-073015-G	7/30/15 3:22	U-238	1.053	pCi/g		Dry Weight	HASL-300	0.087	0.008
BDD-SWSF-073015-H	7/30/15 3:52	U-238	2.64	pCi/L		10F	HASL-300	0.25	0.05

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	TPU	MDC
BDD-SWSF-073015-H	7/30/15 3:52	U-238	1.106	pCi/g		Dry Weight	HASL-300	0.091	0.007
BDD-SWSF-073015-I	7/30/15 4:22	U-238	5.14	pCi/L		UF	HASL-300	0.43	0.03
BDD-SWSF-073115-A	7/31/15 15:53	U-238	1.8	pCi/L		UF	HASL-300	0.17	0.01
BDD-SWSF-073115-B	7/31/15 16:53	U-238	13.8	pCi/L		UF	HASL-300	1.1	0
BDD-SWSF-073115-C	7/31/15 17:23	U-238	21.9	pCi/L		UF	HASL-300	1.8	0.1
BDD-SWSF-073115-D	7/31/15 17:53	U-238	16.6	pCi/L		UF	HASL-300	1.4	0.1
BDD-SWSF-073115-E	7/31/15 18:23	U-238	7.24	pCi/L		10F	HASL-300	0.63	0.04
BDD-SWSF-073115-E	7/31/15 18:23	U-238	0.985	pCi/g	M3	Dry Weight	HASL-300	0.084	0.013
BDD-SWSF-073115-F	7/31/15 18:52	U-238	5.19	pCi/L		10F	HASL-300	0.45	0.04
BDD-SWSF-073115-F	7/31/15 18:52	U-238	1.05	pCi/g		Dry Weight	HASL-300	0.086	0.008
BDD-SWSF-073115-G	7/31/15 19:22	U-238	8.67	pCi/L		UF	HASL-300	0.69	0.03
BDD-SWSF-073115-H	7/31/15 19:53	U-238	6.71	pCi/L		UF	HASL-300	0.56	0.05
BDD-SWSF-073115-I	7/31/15 20:53	U-238	3.84	pCi/L		UF	HASL-300	0.31	0.01
BDD-SWBF-090115-A	9/1/15 12:48	U-238	0.646	pCi/L		UF	HASL-300	0.067	0.032
BDD-SWBF-092315-A	9/23/15 13:34	U-238	0.702	pCi/L		UF	HASL-300	0.073	0.034
BDD-SWSF-102115-A	10/21/15 18:42	U-238	3.96	pCi/L		10F	HASL-300	0.36	0.03
BDD-SWSF-102115-A	10/21/15 18:42	U-238	0.907	pCi/g	M3	Dry Weight	HASL-300	0.075	0.01
BDD-SWSF-102115-B	10/21/15 19:12	U-238	15.4	pCi/L	M3	UF	HASL-300	1.3	0.2
BDD-SWSF-102115-C	10/21/15 19:41	U-238	22.7	pCi/L	M3	UF	HASL-300	1.8	0.1
BDD-SWSF-102115-D	10/21/15 20:12	U-238	1.71	pCi/L		10F	HASL-300	0.17	0.03
BDD-SWSF-102115-D	10/21/15 20:12	U-238	0.56	pCi/g		Dry Weight	HASL-300	0.049	0.002
BDD-SWSF-102115-E	10/21/15 20:42	U-238	0.726	pCi/L		10F	HASL-300	0.086	0.035
BDD-SWSF-102115-E	10/21/15 20:42	U-238	0.567	pCi/g		Dry Weight	HASL-300	0.049	0.008
BDD-SWSF-102115-F	10/21/15 21:12	U-238	4.92	pCi/L		10F	HASL-300	0.43	0.04
BDD-SWSF-102115-F	10/21/15 21:12	U-238	0.406	pCi/g	M3	Dry Weight	HASL-300	0.036	0.01
BDD-SWSF-102115-G	10/21/15 21:42	U-238	16.9	pCi/L		UF	HASL-300	1.4	0.1
BDD-SWSF-102115-H	10/21/15 22:42	U-238	5.98	pCi/L		10F	HASL-300	0.52	0.04
BDD-SWSF-102115-H	10/21/15 22:42	U-238	0.456	pCi/g		Dry Weight	HASL-300	0.04	0.006
BDD-SWSF-102115-I	10/21/15 23:41	U-238	19.4	pCi/L	M3	UF	HASL-300	1.6	0.1
BDD-SWSF-102415-A	10/24/15 0:11	U-238	1.51	pCi/L		10F	HASL-300	0.15	0.03
BDD-SWSF-102415-A	10/24/15 0:11	U-238	0.866	pCi/g	M3	Dry Weight	HASL-300	0.08	0.017
BDD-SWSF-102415-B	10/24/15 0:41	U-238	1.5	pCi/L		UF	HASL-300	0.15	0.03
BDD-SWSF-102415-C	10/24/15 1:11	U-238	1.92	pCi/L		UF	HASL-300	0.17	0.01
BDD-SWSF-102415-D	10/24/15 1:41	U-238	1.37	pCi/L		UF	HASL-300	0.14	0.03
BDD-SWSF-102415-G	10/24/15 3:11	U-238	1.73	pCi/L		UF	HASL-300	0.17	0.04
BDD-SWSF-102415-I	10/24/15 4:11	U-238	3.03	pCi/L		UF	HASL-300	0.25	0.02

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
RG 601915-B	6/19/15 9:20	ALUMINUM	2100	UG/L		UF	EPA200.8	13	50
RG 601915-C	6/19/15 9:20	ALUMINUM	49.4	UG/L	J	F	EPA200.8	13.1	50
RG 601915-C	6/19/15 9:20	ALUMINUM	60	UG/L		F	EPA200.8	13	50
BDD-SWSF-070215-A	7/2/15 15:41	ALUMINUM	1850	UG/L		UF	EPA200.8	13.1	50
BDD-SWSF-070215-A	7/2/15 15:41	ALUMINUM	1800	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-A-F	7/2/15 15:41	ALUMINUM	20.8	UG/L	J	F	EPA200.8	13.1	50
BDD-SWSF-070215-A-F	7/2/15 15:41	ALUMINUM	32	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-070215-B	7/2/15 16:11	ALUMINUM	1600	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-B-F	7/2/15 16:11	ALUMINUM	31	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-070215-C-F	7/2/15 16:41	ALUMINUM	30	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-070215-C	7/2/15 16:41	ALUMINUM	1600	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-D	7/2/15 17:41	ALUMINUM	3100	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-D-F	7/2/15 17:41	ALUMINUM	33	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-070215-E	7/2/15 18:11	ALUMINUM	71000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-E-F	7/2/15 18:11	ALUMINUM	370	UG/L		F	EPA200.8	13	50
BDD-SWSF-070215-F	7/2/15 18:41	ALUMINUM	64000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-F-F	7/2/15 18:41	ALUMINUM	460	UG/L		F	EPA200.8	13	50
BDD-SWSF-070215-G	7/2/15 19:10	ALUMINUM	38000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070215-G-F	7/2/15 19:10	ALUMINUM	950	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-A	7/7/15 6:09	ALUMINUM	77000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-A-F	7/7/15 6:09	ALUMINUM	1500	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-B	7/7/15 6:39	ALUMINUM	67000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-B-F	7/7/15 6:39	ALUMINUM	1200	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-C	7/7/15 7:09	ALUMINUM	54000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-C-F	7/7/15 7:09	ALUMINUM	870	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-D	7/7/15 7:39	ALUMINUM	60000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-D-F	7/7/15 7:39	ALUMINUM	69.2	UG/L		F	EPA200.8	13.1	50
BDD-SWSF-070715-D-F	7/7/15 7:39	ALUMINUM	230	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-E	7/7/15 8:09	ALUMINUM	59000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-E-F	7/7/15 8:09	ALUMINUM	70.8	UG/L		F	EPA200.8	13.1	50
BDD-SWSF-070715-E-F	7/7/15 8:09	ALUMINUM	130	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-F	7/7/15 8:39	ALUMINUM	83000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-F-F	7/7/15 8:39	ALUMINUM	230	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-G	7/7/15 9:08	ALUMINUM	93000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-G-F	7/7/15 9:08	ALUMINUM	140	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-H	7/7/15 9:38	ALUMINUM	140000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-H-F	7/7/15 9:38	ALUMINUM	2000	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-I	7/7/15 10:08	ALUMINUM	140000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-I-F	7/7/15 10:08	ALUMINUM	1900	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-L	7/7/15 11:20	ALUMINUM	26000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-L-F	7/7/15 11:20	ALUMINUM	370	UG/L		F	EPA200.8	13	50
BDD-SWSF-070715-M	7/7/15 23:00	ALUMINUM	25000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-M	7/7/15 23:00	ALUMINUM	22000	UG/L		UF	EPA200.8	14	50
BDD-SWSF-070715-N	7/7/15 23:30	ALUMINUM	19000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070715-N	7/7/15 23:30	ALUMINUM	22000	UG/L		UF	EPA200.8	14	50
BDD-SWSF-070815-O	7/8/15 0:00	ALUMINUM	19000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070815-Q	7/8/15 1:00	ALUMINUM	15000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070815-S	7/8/15 1:59	ALUMINUM	11000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-070915-A	7/9/15 13:00	ALUMINUM	15000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-A	7/20/15 21:18	ALUMINUM	26000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-A-F	7/20/15 21:18	ALUMINUM	67	UG/L		F	EPA200.8	13	50
BDD-SWSF-072015-C	7/20/15 21:18	ALUMINUM	36000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-C-F	7/20/15 21:18	ALUMINUM	130	UG/L		F	EPA200.8	13	50

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-072015-B	7/20/15 21:48	ALUMINUM	45000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-B-F	7/20/15 21:48	ALUMINUM	1200	UG/L		F	EPA200.8	13	50
BDD-SWSF-072015-D	7/20/15 22:48	ALUMINUM	20000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-D-F	7/20/15 22:48	ALUMINUM	34.6	UG/L	J	F	EPA200.8	13.1	50
BDD-SWSF-072015-D-F	7/20/15 22:48	ALUMINUM	39	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-072015-E	7/20/15 23:18	ALUMINUM	12000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-E-F	7/20/15 23:18	ALUMINUM	21	UG/L	J	F	EPA200.8	13.1	50
BDD-SWSF-072015-E-F	7/20/15 23:18	ALUMINUM	15	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-072015-F	7/20/15 23:48	ALUMINUM	8900	UG/L		UF	EPA200.8	13	50
BDD-SWSF-072015-F-F	7/20/15 23:48	ALUMINUM	26	UG/L	J	F	EPA200.8	13	50
BDD-SWSF-073015-A	7/30/15 0:22	ALUMINUM	8800	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-B	7/30/15 0:52	ALUMINUM	13000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-C	7/30/15 1:22	ALUMINUM	84000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-D	7/30/15 1:52	ALUMINUM	130000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-E	7/30/15 2:22	ALUMINUM	110000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-E-F	7/30/15 2:22	ALUMINUM	940	UG/L		F	EPA200.8	13	50
BDD-SWSF-073015-F	7/30/15 2:52	ALUMINUM	76000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-G	7/30/15 3:22	ALUMINUM	65000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-G-F	7/30/15 3:22	ALUMINUM	210	UG/L		F	EPA200.8	13	50
BDD-SWSF-073015-H	7/30/15 3:52	ALUMINUM	47000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073015-I	7/30/15 4:22	ALUMINUM	34000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073115-C	7/31/15 17:23	ALUMINUM	150000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073115-C-F	7/31/15 17:23	ALUMINUM	1700	UG/L		F	EPA200.8	13	50
BDD-SWSF-073115-D	7/31/15 17:53	ALUMINUM	110000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073115-F	7/31/15 18:52	ALUMINUM	75000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-073115-F-F	7/31/15 18:52	ALUMINUM	690	UG/L		F	EPA200.8	13	50
BDR080815C	8/8/15 20:59	ALUMINUM	15000	UG/L		UF	SW-846:6010B_3005A		200
BDR080815D	8/8/15 20:59	ALUMINUM	43	UG/L	U	F	SW-846:6010B_3005A		200
BDR080815E	8/8/15 22:59	ALUMINUM	130000	UG/L		UF	SW-846:6010B_3005A		200
BDR080815F	8/8/15 22:59	ALUMINUM	54	UG/L	J	F	SW-846:6010B_3005A		200
BDR080815G	8/9/15 12:59	ALUMINUM	230000	UG/L		UF	SW-846:6010B_3005A		200
BDR080815H	8/9/15 12:59	ALUMINUM	43	UG/L	U	F	SW-846:6010B_3005A		200
BDD-SWSF-090115-A	9/1/15 12:48	ALUMINUM	3050	UG/L		UF	EPA200.8	13.1	50
BDD-SWSF-090115-A	9/1/15 12:48	ALUMINUM	3100	UG/L		UF	EPA200.8	13	50
BDD-SWSF-092315-A	9/23/15 13:34	ALUMINUM	2400	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102115-A	10/21/15 18:42	ALUMINUM	92000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102115-A-F	10/21/15 18:42	ALUMINUM	2640	UG/L		F	EPA200.8	13.1	50
BDD-SWSF-102115-A-F	10/21/15 18:42	ALUMINUM	2600	UG/L		F	EPA200.8	13	50
BDD-SWSF-102115-D	10/21/15 20:12	ALUMINUM	310000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102115-E	10/21/15 20:42	ALUMINUM	310000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102115-E-F	10/21/15 20:42	ALUMINUM	243	UG/L		F	EPA200.8	13.1	50
BDD-SWSF-102115-E-F	10/21/15 20:42	ALUMINUM	920	UG/L		F	EPA200.8	13	50
BDD-SWSF-102115-F	10/21/15 21:12	ALUMINUM	260000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102115-H	10/21/15 22:42	ALUMINUM	220000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102415-A	10/24/15 0:11	ALUMINUM	22000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102415-A-F	10/24/15 0:11	ALUMINUM	190	UG/L		F	EPA200.8	13	50
BDD-SWSF-102415-B	10/24/15 0:41	ALUMINUM	13000	UG/L		UF	EPA200.8	14	50
BDD-SWSF-102415-C	10/24/15 1:11	ALUMINUM	14000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102415-C-F	10/24/15 1:11	ALUMINUM	75	UG/L		F	EPA200.8	13	50
BDD-SWSF-102415-D	10/24/15 1:41	ALUMINUM	9710	UG/L		UF	EPA200.8	14.1	50
BDD-SWSF-102415-D	10/24/15 1:41	ALUMINUM	8500	UG/L		UF	EPA200.8	14	50
BDD-SWSF-102415-G	10/24/15 3:11	ALUMINUM	14000	UG/L		UF	EPA200.8	14	50
BDD-SWSF-102415-G	10/24/15 3:11	ALUMINUM	14200	UG/L		UF	EPA200.8	14.1	50

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-I	10/24/15 4:11	ALUMINUM	18000	UG/L		UF	EPA200.8	13	50
BDD-SWSF-102415-I-F	10/24/15 4:11	ALUMINUM	92	UG/L		F	EPA200.8	13	50
RG 601915-B	6/19/15 9:20	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
RG 601915-C	6/19/15 9:20	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.179	0.3
RG 601915-C	6/19/15 9:20	ANTIMONY	0.26	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-A	7/2/15 15:41	ANTIMONY	0.29	UG/L	J	UF	EPA200.8	0.179	0.3
BDD-SWSF-070215-A	7/2/15 15:41	ANTIMONY	0.27	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-A-F	7/2/15 15:41	ANTIMONY	0.18	UG/L	J	F	EPA200.8	0.179	0.3
BDD-SWSF-070215-A-F	7/2/15 15:41	ANTIMONY	0.22	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-B	7/2/15 16:11	ANTIMONY	0.18	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-B-F	7/2/15 16:11	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-C-F	7/2/15 16:41	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-C	7/2/15 16:41	ANTIMONY	0.36	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-D	7/2/15 17:41	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-D-F	7/2/15 17:41	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-E	7/2/15 18:11	ANTIMONY	0.47	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-E-F	7/2/15 18:11	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-F	7/2/15 18:41	ANTIMONY	0.32	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-F-F	7/2/15 18:41	ANTIMONY	0.19	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-G	7/2/15 19:10	ANTIMONY	0.21	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-G-F	7/2/15 19:10	ANTIMONY	0.3	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-A	7/7/15 6:09	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-A-F	7/7/15 6:09	ANTIMONY	0.31	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-070715-B	7/7/15 6:39	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-B-F	7/7/15 6:39	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-C	7/7/15 7:09	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-C-F	7/7/15 7:09	ANTIMONY	0.32	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-070715-D	7/7/15 7:39	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-D-F	7/7/15 7:39	ANTIMONY	0.179	UG/L	U	F	EPA200.8	0.179	0.3
BDD-SWSF-070715-D-F	7/7/15 7:39	ANTIMONY	0.33	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-070715-E	7/7/15 8:09	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-E-F	7/7/15 8:09	ANTIMONY	0.3	UG/L	J	F	EPA200.8	0.179	0.3
BDD-SWSF-070715-E-F	7/7/15 8:09	ANTIMONY	0.31	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-070715-F	7/7/15 8:39	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-F-F	7/7/15 8:39	ANTIMONY	0.3	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-G	7/7/15 9:08	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-G-F	7/7/15 9:08	ANTIMONY	0.3	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-H	7/7/15 9:38	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-H-F	7/7/15 9:38	ANTIMONY	0.26	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-I	7/7/15 10:08	ANTIMONY	0.18	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-I-F	7/7/15 10:08	ANTIMONY	0.44	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-070715-L	7/7/15 11:20	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-L-F	7/7/15 11:20	ANTIMONY	0.21	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-M	7/7/15 23:00	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-M	7/7/15 23:00	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.11	0.3
BDD-SWSF-070715-N	7/7/15 23:30	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-N	7/7/15 23:30	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.11	0.3
BDD-SWSF-070815-O	7/8/15 0:00	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070815-Q	7/8/15 1:00	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070815-S	7/8/15 1:59	ANTIMONY	0.18	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070915-A	7/9/15 13:00	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-A	7/20/15 21:18	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-A-F	7/20/15 21:18	ANTIMONY	0.25	UG/L	J	F	EPA200.8	0.18	0.3

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-072015-C	7/20/15 21:18	ANTIMONY	0.28	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-C-F	7/20/15 21:18	ANTIMONY	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-072015-B	7/20/15 21:48	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-B-F	7/20/15 21:48	ANTIMONY	0.31	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-072015-D	7/20/15 22:48	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-D-F	7/20/15 22:48	ANTIMONY	0.179	UG/L	U	F	EPA200.8	0.179	0.3
BDD-SWSF-072015-D-F	7/20/15 22:48	ANTIMONY	0.35	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-072015-E	7/20/15 23:18	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-E-F	7/20/15 23:18	ANTIMONY	0.179	UG/L	U	F	EPA200.8	0.179	0.3
BDD-SWSF-072015-E-F	7/20/15 23:18	ANTIMONY	0.44	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-072015-F	7/20/15 23:48	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-F-F	7/20/15 23:48	ANTIMONY	0.29	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-073015-A	7/30/15 0:22	ANTIMONY	0.18	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-B	7/30/15 0:52	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-C	7/30/15 1:22	ANTIMONY	0.28	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-D	7/30/15 1:52	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-E	7/30/15 2:22	ANTIMONY	0.19	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-E-F	7/30/15 2:22	ANTIMONY	0.21	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-073015-F	7/30/15 2:52	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-G	7/30/15 3:22	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-G-F	7/30/15 3:22	ANTIMONY	0.18	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-073015-H	7/30/15 3:52	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-I	7/30/15 4:22	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-C	7/31/15 17:23	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-C-F	7/31/15 17:23	ANTIMONY	0.23	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-073115-D	7/31/15 17:53	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-F	7/31/15 18:52	ANTIMONY	0.28	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-F-F	7/31/15 18:52	ANTIMONY	0.21	UG/L	J	F	EPA200.8	0.18	0.3
BDR080815C	8/8/15 20:59	ANTIMONY	7.4	UG/L	U	UF	SW-846:6010B_3005A		20
BDR080815D	8/8/15 20:59	ANTIMONY	7.4	UG/L	U	F	SW-846:6010B_3005A		20
BDR080815E	8/8/15 22:59	ANTIMONY	7.4	UG/L	U	UF	SW-846:6010B_3005A		20
BDR080815F	8/8/15 22:59	ANTIMONY	7.4	UG/L	U	F	SW-846:6010B_3005A		20
BDR080815G	8/9/15 12:59	ANTIMONY	10	UG/L	J	UF	SW-846:6010B_3005A		20
BDR080815H	8/9/15 12:59	ANTIMONY	7.4	UG/L	U	F	SW-846:6010B_3005A		20
BDD-SWSF-090115-A	9/1/15 12:48	ANTIMONY	0.24	UG/L	J	UF	EPA200.8	0.179	0.3
BDD-SWSF-090115-A	9/1/15 12:48	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-092315-A	9/23/15 13:34	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-A	10/21/15 18:42	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-A-F	10/21/15 18:42	ANTIMONY	0.43	UG/L		F	EPA200.8	0.179	0.3
BDD-SWSF-102115-A-F	10/21/15 18:42	ANTIMONY	0.32	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-102115-D	10/21/15 20:12	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-E	10/21/15 20:42	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-E-F	10/21/15 20:42	ANTIMONY	0.42	UG/L		F	EPA200.8	0.179	0.3
BDD-SWSF-102115-E-F	10/21/15 20:42	ANTIMONY	0.3	UG/L	J	F	EPA200.8	0.18	0.3
BDD-SWSF-102115-F	10/21/15 21:12	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-H	10/21/15 22:42	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-A	10/24/15 0:11	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-A-F	10/24/15 0:11	ANTIMONY	0.41	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-102415-B	10/24/15 0:41	ANTIMONY	0.14	UG/L	J	UF	EPA200.8	0.11	0.3
BDD-SWSF-102415-C	10/24/15 1:11	ANTIMONY	0.19	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-C-F	10/24/15 1:11	ANTIMONY	0.38	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-102415-D	10/24/15 1:41	ANTIMONY	0.11	UG/L	J	UF	EPA200.8	0.108	0.3
BDD-SWSF-102415-D	10/24/15 1:41	ANTIMONY	0.3	UG/L	U	UF	EPA200.8	0.11	0.3

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-G	10/24/15 3:11	ANTIMONY	0.12	UG/L	J	UF	EPA200.8	0.11	0.3
BDD-SWSF-102415-G	10/24/15 3:11	ANTIMONY	0.16	UG/L	J	UF	EPA200.8	0.108	0.3
BDD-SWSF-102415-I	10/24/15 4:11	ANTIMONY	0.21	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-I-F	10/24/15 4:11	ANTIMONY	0.23	UG/L	J	F	EPA200.8	0.18	0.3
RG 601915-B	6/19/15 9:20	ARSENIC	2.3	UG/L		UF	EPA200.8	0.35	2
RG 601915-C	6/19/15 9:20	ARSENIC	1.89	UG/L	J	F	EPA200.8	0.348	2
RG 601915-C	6/19/15 9:20	ARSENIC	1.2	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070215-A-F	7/2/15 15:41	ARSENIC	1.85	UG/L	J	F	EPA200.8	0.348	2
BDD-SWSF-070215-A	7/2/15 15:41	ARSENIC	2.19	UG/L		UF	EPA200.8	0.348	2
BDD-SWSF-070215-A	7/2/15 15:41	ARSENIC	2.2	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070215-A-F	7/2/15 15:41	ARSENIC	1.3	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070215-B	7/2/15 16:11	ARSENIC	1.9	UG/L	J	UF	EPA200.8	0.35	2
BDD-SWSF-070215-B-F	7/2/15 16:11	ARSENIC	1.5	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070215-C-F	7/2/15 16:41	ARSENIC	1.2	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070215-C	7/2/15 16:41	ARSENIC	2.1	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070215-D	7/2/15 17:41	ARSENIC	2.3	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070215-D-F	7/2/15 17:41	ARSENIC	1.7	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070215-E	7/2/15 18:11	ARSENIC	15	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070215-E-F	7/2/15 18:11	ARSENIC	3.1	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070215-F	7/2/15 18:41	ARSENIC	13	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070215-F-F	7/2/15 18:41	ARSENIC	1.7	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070215-G	7/2/15 19:10	ARSENIC	7	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070215-G-F	7/2/15 19:10	ARSENIC	1.8	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070715-A	7/7/15 6:09	ARSENIC	12	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-A-F	7/7/15 6:09	ARSENIC	2	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070715-B	7/7/15 6:39	ARSENIC	10	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-B-F	7/7/15 6:39	ARSENIC	2.2	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-C	7/7/15 7:09	ARSENIC	7.8	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-C-F	7/7/15 7:09	ARSENIC	1.7	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070715-D	7/7/15 7:39	ARSENIC	9.7	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-D-F	7/7/15 7:39	ARSENIC	1.66	UG/L	J	F	EPA200.8	0.348	2
BDD-SWSF-070715-D-F	7/7/15 7:39	ARSENIC	2.5	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-E	7/7/15 8:09	ARSENIC	9.6	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-E-F	7/7/15 8:09	ARSENIC	1.53	UG/L	J	F	EPA200.8	0.348	2
BDD-SWSF-070715-E-F	7/7/15 8:09	ARSENIC	1.6	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-070715-F	7/7/15 8:39	ARSENIC	14	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-F-F	7/7/15 8:39	ARSENIC	2.3	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-G	7/7/15 9:08	ARSENIC	18	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-G-F	7/7/15 9:08	ARSENIC	3.1	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-H	7/7/15 9:38	ARSENIC	25	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-H-F	7/7/15 9:38	ARSENIC	4	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-I	7/7/15 10:08	ARSENIC	27	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-I-F	7/7/15 10:08	ARSENIC	3.9	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-L	7/7/15 11:20	ARSENIC	5.4	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-L-F	7/7/15 11:20	ARSENIC	2.9	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-070715-M	7/7/15 23:00	ARSENIC	5.7	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-M	7/7/15 23:00	ARSENIC	5.3	UG/L		UF	EPA200.8	0.2	2
BDD-SWSF-070715-N	7/7/15 23:30	ARSENIC	5.2	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070715-N	7/7/15 23:30	ARSENIC	5.2	UG/L		UF	EPA200.8	0.2	2
BDD-SWSF-070815-O	7/8/15 0:00	ARSENIC	4.6	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070815-Q	7/8/15 1:00	ARSENIC	3	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-070815-S	7/8/15 1:59	ARSENIC	2	UG/L	J	UF	EPA200.8	0.35	2
BDD-SWSF-070915-A	7/9/15 13:00	ARSENIC	4.9	UG/L		UF	EPA200.8	0.35	2

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-072015-A	7/20/15 21:18	ARSENIC	4	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-072015-A-F	7/20/15 21:18	ARSENIC	1.7	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-072015-C	7/20/15 21:18	ARSENIC	9.4	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-072015-C-F	7/20/15 21:18	ARSENIC	1.5	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-072015-B	7/20/15 21:48	ARSENIC	8.6	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-072015-B-F	7/20/15 21:48	ARSENIC	1.6	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-072015-D	7/20/15 22:48	ARSENIC	5.5	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-072015-D-F	7/20/15 22:48	ARSENIC	1.25	UG/L	J	F	EPA200.8	0.348	2
BDD-SWSF-072015-D-F	7/20/15 22:48	ARSENIC	2.8	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-072015-E	7/20/15 23:18	ARSENIC	3.2	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-072015-E-F	7/20/15 23:18	ARSENIC	2.2	UG/L		F	EPA200.8	0.348	2
BDD-SWSF-072015-E-F	7/20/15 23:18	ARSENIC	2	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-072015-F	7/20/15 23:48	ARSENIC	2	UG/L	J	UF	EPA200.8	0.35	2
BDD-SWSF-072015-F-F	7/20/15 23:48	ARSENIC	1.6	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-073015-A	7/30/15 0:22	ARSENIC	2.9	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-B	7/30/15 0:52	ARSENIC	4.4	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-C	7/30/15 1:22	ARSENIC	18	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-D	7/30/15 1:52	ARSENIC	27	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-E	7/30/15 2:22	ARSENIC	21	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-E-F	7/30/15 2:22	ARSENIC	2.9	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-073015-F	7/30/15 2:52	ARSENIC	16	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-G	7/30/15 3:22	ARSENIC	14	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-G-F	7/30/15 3:22	ARSENIC	2.5	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-073015-H	7/30/15 3:52	ARSENIC	8.9	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073015-I	7/30/15 4:22	ARSENIC	7.5	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073115-C	7/31/15 17:23	ARSENIC	29	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073115-C-F	7/31/15 17:23	ARSENIC	2.5	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-073115-D	7/31/15 17:53	ARSENIC	22	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073115-F	7/31/15 18:52	ARSENIC	16	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-073115-F-F	7/31/15 18:52	ARSENIC	2.8	UG/L		F	EPA200.8	0.35	2
BDR080815C	8/8/15 20:59	ARSENIC	5.4	UG/L	J	UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	ARSENIC	3.8	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	ARSENIC	27	UG/L		UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	ARSENIC	3.8	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	ARSENIC	36	UG/L		UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	ARSENIC	3.8	UG/L	U	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	ARSENIC	2.89	UG/L		UF	EPA200.8	0.348	2
BDD-SWSF-090115-A	9/1/15 12:48	ARSENIC	2.6	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-092315-A	9/23/15 13:34	ARSENIC	3	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102115-A	10/21/15 18:42	ARSENIC	19	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102115-A-F	10/21/15 18:42	ARSENIC	8.57	UG/L		F	EPA200.8	0.348	2
BDD-SWSF-102115-A-F	10/21/15 18:42	ARSENIC	5.8	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-102115-D	10/21/15 20:12	ARSENIC	62	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102115-E	10/21/15 20:42	ARSENIC	64	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102115-E-F	10/21/15 20:42	ARSENIC	4.95	UG/L		F	EPA200.8	0.348	2
BDD-SWSF-102115-E-F	10/21/15 20:42	ARSENIC	2.6	UG/L		F	EPA200.8	0.35	2
BDD-SWSF-102115-F	10/21/15 21:12	ARSENIC	48	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102115-H	10/21/15 22:42	ARSENIC	42	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102415-A	10/24/15 0:11	ARSENIC	4.7	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102415-A-F	10/24/15 0:11	ARSENIC	1.6	UG/L	J	F	EPA200.8	0.35	2
BDD-SWSF-102415-B	10/24/15 0:41	ARSENIC	3.4	UG/L		UF	EPA200.8	0.2	2
BDD-SWSF-102415-C	10/24/15 1:11	ARSENIC	4	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102415-C-F	10/24/15 1:11	ARSENIC	0.92	UG/L	J	F	EPA200.8	0.35	2

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-D	10/24/15 1:41	ARSENIC	2.4	UG/L		UF	EPA200.8	0.2	2
BDD-SWSF-102415-D	10/24/15 1:41	ARSENIC	2.28	UG/L		UF	EPA200.8	0.204	2
BDD-SWSF-102415-G	10/24/15 3:11	ARSENIC	3.8	UG/L		UF	EPA200.8	0.2	2
BDD-SWSF-102415-G	10/24/15 3:11	ARSENIC	3.93	UG/L		UF	EPA200.8	0.204	2
BDD-SWSF-102415-I	10/24/15 4:11	ARSENIC	5	UG/L		UF	EPA200.8	0.35	2
BDD-SWSF-102415-I-F	10/24/15 4:11	ARSENIC	2.3	UG/L		F	EPA200.8	0.35	2
RG 601915-B	6/19/15 9:20	BARIUM	75	UG/L		UF	EPA200.8	0.58	1
RG 601915-C	6/19/15 9:20	BARIUM	43.5	UG/L		F	EPA200.8	0.581	1
RG 601915-C	6/19/15 9:20	BARIUM	43	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-A-F	7/2/15 15:41	BARIUM	42	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-070215-A	7/2/15 15:41	BARIUM	74.4	UG/L		UF	EPA200.8	0.581	1
BDD-SWSF-070215-A	7/2/15 15:41	BARIUM	71	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-A-F	7/2/15 15:41	BARIUM	43	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-B	7/2/15 16:11	BARIUM	67	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-B-F	7/2/15 16:11	BARIUM	43	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-C-F	7/2/15 16:41	BARIUM	42	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-C	7/2/15 16:41	BARIUM	74	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-D	7/2/15 17:41	BARIUM	90	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-D-F	7/2/15 17:41	BARIUM	45	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-E	7/2/15 18:11	BARIUM	1000	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-E-F	7/2/15 18:11	BARIUM	54	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-F	7/2/15 18:41	BARIUM	940	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-F-F	7/2/15 18:41	BARIUM	53	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070215-G	7/2/15 19:10	BARIUM	520	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070215-G-F	7/2/15 19:10	BARIUM	58	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-A	7/7/15 6:09	BARIUM	1100	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-A-F	7/7/15 6:09	BARIUM	75	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-B	7/7/15 6:39	BARIUM	940	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-B-F	7/7/15 6:39	BARIUM	74	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-C	7/7/15 7:09	BARIUM	780	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-C-F	7/7/15 7:09	BARIUM	67	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-D	7/7/15 7:39	BARIUM	920	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-D-F	7/7/15 7:39	BARIUM	63.9	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-070715-D-F	7/7/15 7:39	BARIUM	62	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-E	7/7/15 8:09	BARIUM	1000	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-E-F	7/7/15 8:09	BARIUM	63.3	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-070715-E-F	7/7/15 8:09	BARIUM	63	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-F	7/7/15 8:39	BARIUM	1300	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-F-F	7/7/15 8:39	BARIUM	83	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-G	7/7/15 9:08	BARIUM	1600	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-G-F	7/7/15 9:08	BARIUM	85	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-H	7/7/15 9:38	BARIUM	2200	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-H-F	7/7/15 9:38	BARIUM	110	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-I	7/7/15 10:08	BARIUM	2800	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-I-F	7/7/15 10:08	BARIUM	120	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-L	7/7/15 11:20	BARIUM	450	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-L-F	7/7/15 11:20	BARIUM	65	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-070715-M	7/7/15 23:00	BARIUM	420	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-M	7/7/15 23:00	BARIUM	440	UG/L		UF	EPA200.8	0.16	1
BDD-SWSF-070715-N	7/7/15 23:30	BARIUM	390	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070715-N	7/7/15 23:30	BARIUM	370	UG/L		UF	EPA200.8	0.16	1
BDD-SWSF-070815-O	7/8/15 0:00	BARIUM	360	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070815-Q	7/8/15 1:00	BARIUM	290	UG/L		UF	EPA200.8	0.58	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070815-S	7/8/15 1:59	BARIUM	210	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-070915-A	7/9/15 13:00	BARIUM	330	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-A	7/20/15 21:18	BARIUM	480	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-A-F	7/20/15 21:18	BARIUM	69	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-072015-C	7/20/15 21:18	BARIUM	590	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-C-F	7/20/15 21:18	BARIUM	65	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-072015-B	7/20/15 21:48	BARIUM	760	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-B-F	7/20/15 21:48	BARIUM	75	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-072015-D	7/20/15 22:48	BARIUM	340	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-D-F	7/20/15 22:48	BARIUM	59.7	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-072015-D-F	7/20/15 22:48	BARIUM	60	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-072015-E	7/20/15 23:18	BARIUM	230	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-E-F	7/20/15 23:18	BARIUM	59.4	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-072015-E-F	7/20/15 23:18	BARIUM	57	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-072015-F	7/20/15 23:48	BARIUM	210	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-072015-F-F	7/20/15 23:48	BARIUM	59	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-073015-A	7/30/15 0:22	BARIUM	270	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-B	7/30/15 0:52	BARIUM	280	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-C	7/30/15 1:22	BARIUM	1800	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-D	7/30/15 1:52	BARIUM	2100	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-E	7/30/15 2:22	BARIUM	1700	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-E-F	7/30/15 2:22	BARIUM	89	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-073015-F	7/30/15 2:52	BARIUM	1300	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-G	7/30/15 3:22	BARIUM	850	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-G-F	7/30/15 3:22	BARIUM	79	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-073015-H	7/30/15 3:52	BARIUM	690	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073015-I	7/30/15 4:22	BARIUM	640	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073115-C	7/31/15 17:23	BARIUM	2700	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073115-C-F	7/31/15 17:23	BARIUM	120	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-073115-D	7/31/15 17:53	BARIUM	1700	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073115-F	7/31/15 18:52	BARIUM	1000	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-073115-F-F	7/31/15 18:52	BARIUM	79	UG/L		F	EPA200.8	0.58	1
BDR080815C	8/8/15 20:59	BARIUM	350	UG/L		UF	SW-846:6010B_3005A		100
BDR080815D	8/8/15 20:59	BARIUM	75	UG/L	J	F	SW-846:6010B_3005A		100
BDR080815E	8/8/15 22:59	BARIUM	1500	UG/L		UF	SW-846:6010B_3005A		100
BDR080815F	8/8/15 22:59	BARIUM	100	UG/L		F	SW-846:6010B_3005A		100
BDR080815G	8/9/15 0:59	BARIUM	2700	UG/L		UF	SW-846:6010B_3005A		100
BDR080815H	8/9/15 0:59	BARIUM	130	UG/L		F	SW-846:6010B_3005A		100
BDD-SWSF-090115-A	9/1/15 12:48	BARIUM	142	UG/L		UF	EPA200.8	0.581	1
BDD-SWSF-090115-A	9/1/15 12:48	BARIUM	140	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-092315-A	9/23/15 13:34	BARIUM	110	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102115-A	10/21/15 18:42	BARIUM	1600	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102115-A-F	10/21/15 18:42	BARIUM	718	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-102115-A-F	10/21/15 18:42	BARIUM	720	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-102115-D	10/21/15 20:12	BARIUM	6400	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102115-E	10/21/15 20:42	BARIUM	5600	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102115-E-F	10/21/15 20:42	BARIUM	94.1	UG/L		F	EPA200.8	0.581	1
BDD-SWSF-102115-E-F	10/21/15 20:42	BARIUM	110	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-102115-F	10/21/15 21:12	BARIUM	5000	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102115-H	10/21/15 22:42	BARIUM	3700	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102415-A	10/24/15 0:11	BARIUM	380	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102415-A-F	10/24/15 0:11	BARIUM	91	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-102415-B	10/24/15 0:41	BARIUM	300	UG/L		UF	EPA200.8	0.16	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-C	10/24/15 1:11	BARIUM	270	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102415-C-F	10/24/15 1:11	BARIUM	88	UG/L		F	EPA200.8	0.58	1
BDD-SWSF-102415-D	10/24/15 1:41	BARIUM	190	UG/L		UF	EPA200.8	0.165	1
BDD-SWSF-102415-D	10/24/15 1:41	BARIUM	180	UG/L		UF	EPA200.8	0.16	1
BDD-SWSF-102415-G	10/24/15 3:11	BARIUM	310	UG/L		UF	EPA200.8	0.165	1
BDD-SWSF-102415-G	10/24/15 3:11	BARIUM	290	UG/L		UF	EPA200.8	0.16	1
BDD-SWSF-102415-I	10/24/15 4:11	BARIUM	320	UG/L		UF	EPA200.8	0.58	1
BDD-SWSF-102415-I-F	10/24/15 4:11	BARIUM	95	UG/L		F	EPA200.8	0.58	1
RG 601915-B	6/19/15 9:20	BERYLLIUM	0.17	UG/L	J	UF	EPA200.8	0.13	0.5
RG 601915-C	6/19/15 9:20	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.131	0.5
RG 601915-C	6/19/15 9:20	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-A	7/2/15 15:41	BERYLLIUM	0.5	UG/L	U	UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-A	7/2/15 15:41	BERYLLIUM	0.131	UG/L	U	UF	EPA200.8	0.131	0.5
BDD-SWSF-070215-A-F	7/2/15 15:41	BERYLLIUM	0.131	UG/L	U	F	EPA200.8	0.131	0.5
BDD-SWSF-070215-A-F	7/2/15 15:41	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-B	7/2/15 16:11	BERYLLIUM	0.5	UG/L	U	UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-B-F	7/2/15 16:11	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-C-F	7/2/15 16:41	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-C	7/2/15 16:41	BERYLLIUM	0.5	UG/L	U	UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-D	7/2/15 17:41	BERYLLIUM	0.5	UG/L	U	UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-D-F	7/2/15 17:41	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-E	7/2/15 18:11	BERYLLIUM	7.6	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-E-F	7/2/15 18:11	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-F	7/2/15 18:41	BERYLLIUM	7.8	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-F-F	7/2/15 18:41	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-G	7/2/15 19:10	BERYLLIUM	4.1	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-G-F	7/2/15 19:10	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-A	7/7/15 6:09	BERYLLIUM	5.4	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-A-F	7/7/15 6:09	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-B	7/7/15 6:39	BERYLLIUM	4.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-B-F	7/7/15 6:39	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-C	7/7/15 7:09	BERYLLIUM	3.8	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-C-F	7/7/15 7:09	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-D	7/7/15 7:39	BERYLLIUM	4.3	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-D-F	7/7/15 7:39	BERYLLIUM	0.131	UG/L	U	F	EPA200.8	0.131	0.5
BDD-SWSF-070715-D-F	7/7/15 7:39	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-E	7/7/15 8:09	BERYLLIUM	4.2	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-E-F	7/7/15 8:09	BERYLLIUM	0.131	UG/L	U	F	EPA200.8	0.131	0.5
BDD-SWSF-070715-E-F	7/7/15 8:09	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-F-F	7/7/15 8:39	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-F	7/7/15 8:39	BERYLLIUM	6.3	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-G	7/7/15 9:08	BERYLLIUM	7.4	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-G-F	7/7/15 9:08	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-H	7/7/15 9:38	BERYLLIUM	11	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-H-F	7/7/15 9:38	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-I	7/7/15 10:08	BERYLLIUM	12	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-I-F	7/7/15 10:08	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-L	7/7/15 11:20	BERYLLIUM	1.8	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-L-F	7/7/15 11:20	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-M	7/7/15 23:00	BERYLLIUM	1.4	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-M	7/7/15 23:00	BERYLLIUM	2.1	UG/L		UF	EPA200.8	0.27	0.5
BDD-SWSF-070715-N	7/7/15 23:30	BERYLLIUM	1.2	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-N	7/7/15 23:30	BERYLLIUM	1.5	UG/L		UF	EPA200.8	0.27	0.5

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070815-O	7/8/15 0:00	BERYLLIUM	1.2	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070815-Q	7/8/15 1:00	BERYLLIUM	0.73	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070815-S	7/8/15 1:59	BERYLLIUM	0.36	UG/L	J	UF	EPA200.8	0.13	0.5
BDD-SWSF-070915-A	7/9/15 13:00	BERYLLIUM	0.72	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-A	7/20/15 21:18	BERYLLIUM	1.4	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-A-F	7/20/15 21:18	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-C	7/20/15 21:18	BERYLLIUM	3.1	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-C-F	7/20/15 21:18	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-B	7/20/15 21:48	BERYLLIUM	4	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-B-F	7/20/15 21:48	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-D	7/20/15 22:48	BERYLLIUM	1.3	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-D-F	7/20/15 22:48	BERYLLIUM	0.131	UG/L	U	F	EPA200.8	0.131	0.5
BDD-SWSF-072015-D-F	7/20/15 22:48	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-E	7/20/15 23:18	BERYLLIUM	0.53	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-E-F	7/20/15 23:18	BERYLLIUM	0.131	UG/L	U	F	EPA200.8	0.131	0.5
BDD-SWSF-072015-E-F	7/20/15 23:18	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-F	7/20/15 23:48	BERYLLIUM	0.33	UG/L	J	UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-F-F	7/20/15 23:48	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073015-A	7/30/15 0:22	BERYLLIUM	0.3	UG/L	J	UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-B	7/30/15 0:52	BERYLLIUM	0.43	UG/L	J	UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-C	7/30/15 1:22	BERYLLIUM	9.2	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-D	7/30/15 1:52	BERYLLIUM	11	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-E	7/30/15 2:22	BERYLLIUM	8.4	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-E-F	7/30/15 2:22	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073015-F	7/30/15 2:52	BERYLLIUM	5.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-G	7/30/15 3:22	BERYLLIUM	4.1	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-G-F	7/30/15 3:22	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073015-H	7/30/15 3:52	BERYLLIUM	2.9	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-I	7/30/15 4:22	BERYLLIUM	2.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-C	7/31/15 17:23	BERYLLIUM	13	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-C-F	7/31/15 17:23	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073115-D	7/31/15 17:53	BERYLLIUM	8.8	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-F	7/31/15 18:52	BERYLLIUM	5.5	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-F-F	7/31/15 18:52	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDR080815C	8/8/15 20:59	BERYLLIUM	0.62	UG/L	U	UF	SW-846:6010B_3005A		5
BDR080815D	8/8/15 20:59	BERYLLIUM	0.62	UG/L	U	F	SW-846:6010B_3005A		5
BDR080815E	8/8/15 22:59	BERYLLIUM	8.5	UG/L		UF	SW-846:6010B_3005A		5
BDR080815F	8/8/15 22:59	BERYLLIUM	0.62	UG/L	U	F	SW-846:6010B_3005A		5
BDR080815G	8/9/15 0:59	BERYLLIUM	14	UG/L		UF	SW-846:6010B_3005A		5
BDR080815H	8/9/15 0:59	BERYLLIUM	0.62	UG/L	U	F	SW-846:6010B_3005A		5
BDD-SWSF-090115-A	9/1/15 12:48	BERYLLIUM	0.131	UG/L	U	UF	EPA200.8	0.131	0.5
BDD-SWSF-090115-A	9/1/15 12:48	BERYLLIUM	0.5	UG/L	U	UF	EPA200.8	0.13	0.5
BDD-SWSF-092315-A	9/23/15 13:34	BERYLLIUM	0.5	UG/L	U	UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-A	10/21/15 18:42	BERYLLIUM	7.8	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-A-F	10/21/15 18:42	BERYLLIUM	2.48	UG/L		F	EPA200.8	0.131	0.5
BDD-SWSF-102115-A-F	10/21/15 18:42	BERYLLIUM	2.3	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-102115-D	10/21/15 20:12	BERYLLIUM	27	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-E	10/21/15 20:42	BERYLLIUM	25	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-E-F	10/21/15 20:42	BERYLLIUM	0.131	UG/L	U	F	EPA200.8	0.131	0.5
BDD-SWSF-102115-E-F	10/21/15 20:42	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-102115-F	10/21/15 21:12	BERYLLIUM	22	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-H	10/21/15 22:42	BERYLLIUM	16	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-A	10/24/15 0:11	BERYLLIUM	1.1	UG/L		UF	EPA200.8	0.13	0.5

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-A-F	10/24/15 0:11	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-102415-B	10/24/15 0:41	BERYLLIUM	0.95	UG/L		UF	EPA200.8	0.27	0.5
BDD-SWSF-102415-C	10/24/15 1:11	BERYLLIUM	0.57	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-C-F	10/24/15 1:11	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-102415-D	10/24/15 1:41	BERYLLIUM	0.55	UG/L		UF	EPA200.8	0.266	0.5
BDD-SWSF-102415-D	10/24/15 1:41	BERYLLIUM	0.56	UG/L		UF	EPA200.8	0.27	0.5
BDD-SWSF-102415-G	10/24/15 3:11	BERYLLIUM	0.81	UG/L		UF	EPA200.8	0.266	0.5
BDD-SWSF-102415-G	10/24/15 3:11	BERYLLIUM	1.5	UG/L		UF	EPA200.8	0.27	0.5
BDD-SWSF-102415-I	10/24/15 4:11	BERYLLIUM	0.74	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-I-F	10/24/15 4:11	BERYLLIUM	0.5	UG/L	U	F	EPA200.8	0.13	0.5
RG 601915-B	6/19/15 9:20	BORON	26	UG/L	J	UF	EPA200.8	6.9	50
RG 601915-C	6/19/15 9:20	BORON	19.1	UG/L	J	F	EPA200.8	6.91	50
RG 601915-C	6/19/15 9:20	BORON	23	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070215-A-F	7/2/15 15:41	BORON	33.3	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-070215-A	7/2/15 15:41	BORON	30.9	UG/L	J	UF	EPA200.8	6.91	50
BDD-SWSF-070215-A	7/2/15 15:41	BORON	58	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070215-A-F	7/2/15 15:41	BORON	63	UG/L		F	EPA200.8	6.9	50
BDD-SWSF-070215-B	7/2/15 16:11	BORON	61	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070215-B-F	7/2/15 16:11	BORON	39	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070215-C-F	7/2/15 16:41	BORON	33	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070215-C	7/2/15 16:41	BORON	35	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070215-D	7/2/15 17:41	BORON	32	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070215-D-F	7/2/15 17:41	BORON	29	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070215-E	7/2/15 18:11	BORON	53	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070215-E-F	7/2/15 18:11	BORON	25	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070215-F	7/2/15 18:41	BORON	50	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070215-F-F	7/2/15 18:41	BORON	24	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070215-G	7/2/15 19:10	BORON	38	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070215-G-F	7/2/15 19:10	BORON	23	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-A	7/7/15 6:09	BORON	64	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-A-F	7/7/15 6:09	BORON	23	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-B	7/7/15 6:39	BORON	58	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-B-F	7/7/15 6:39	BORON	20	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-C	7/7/15 7:09	BORON	48	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070715-C-F	7/7/15 7:09	BORON	20	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-D	7/7/15 7:39	BORON	71	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-D-F	7/7/15 7:39	BORON	21.5	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-070715-D-F	7/7/15 7:39	BORON	27	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-E	7/7/15 8:09	BORON	80	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-E-F	7/7/15 8:09	BORON	24.8	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-070715-E-F	7/7/15 8:09	BORON	35	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-F	7/7/15 8:39	BORON	96	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-F-F	7/7/15 8:39	BORON	37	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-G	7/7/15 9:08	BORON	78	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-G-F	7/7/15 9:08	BORON	32	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-H	7/7/15 9:38	BORON	100	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-H-F	7/7/15 9:38	BORON	30	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-I	7/7/15 10:08	BORON	95	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-070715-I-F	7/7/15 10:08	BORON	30	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-L	7/7/15 11:20	BORON	35	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070715-L-F	7/7/15 11:20	BORON	21	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-070715-M	7/7/15 23:00	BORON	29	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070715-M	7/7/15 23:00	BORON	92	UG/L		UF	EPA200.8	12	50

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-N	7/7/15 23:30	BORON	26	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070715-N	7/7/15 23:30	BORON	47	UG/L	J	UF	EPA200.8	12	50
BDD-SWSF-070815-O	7/8/15 0:00	BORON	26	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070815-Q	7/8/15 1:00	BORON	24	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070815-S	7/8/15 1:59	BORON	14	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-070915-A	7/9/15 13:00	BORON	23	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-072015-A	7/20/15 21:18	BORON	32	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-072015-A-F	7/20/15 21:18	BORON	22	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-072015-C	7/20/15 21:18	BORON	33	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-072015-C-F	7/20/15 21:18	BORON	20	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-072015-B	7/20/15 21:48	BORON	37	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-072015-B-F	7/20/15 21:48	BORON	21	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-072015-D	7/20/15 22:48	BORON	54	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-072015-D-F	7/20/15 22:48	BORON	23.4	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-072015-D-F	7/20/15 22:48	BORON	29	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-072015-E	7/20/15 23:18	BORON	60	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-072015-E-F	7/20/15 23:18	BORON	25.8	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-072015-E-F	7/20/15 23:18	BORON	34	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-072015-F	7/20/15 23:48	BORON	58	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-072015-F-F	7/20/15 23:48	BORON	38	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-073015-A	7/30/15 0:22	BORON	23	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-073015-B	7/30/15 0:52	BORON	39	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-073015-C	7/30/15 1:22	BORON	80	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073015-D	7/30/15 1:52	BORON	90	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073015-E	7/30/15 2:22	BORON	84	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073015-E-F	7/30/15 2:22	BORON	28	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-073015-F	7/30/15 2:52	BORON	67	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073015-G	7/30/15 3:22	BORON	61	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073015-G-F	7/30/15 3:22	BORON	27	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-073015-H	7/30/15 3:52	BORON	47	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-073015-I	7/30/15 4:22	BORON	50	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-073115-C	7/31/15 17:23	BORON	94	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073115-C-F	7/31/15 17:23	BORON	26	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-073115-D	7/31/15 17:53	BORON	72	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073115-F	7/31/15 18:52	BORON	63	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-073115-F-F	7/31/15 18:52	BORON	24	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-090115-A	9/1/15 12:48	BORON	27.2	UG/L	J	UF	EPA200.8	6.91	50
BDD-SWSF-090115-A	9/1/15 12:48	BORON	31	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-092315-A	9/23/15 13:34	BORON	27	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-102115-A	10/21/15 18:42	BORON	97	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-102115-A-F	10/21/15 18:42	BORON	42.3	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-102115-A-F	10/21/15 18:42	BORON	44	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-102115-D	10/21/15 20:12	BORON	190	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-102115-E	10/21/15 20:42	BORON	180	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-102115-E-F	10/21/15 20:42	BORON	31.1	UG/L	J	F	EPA200.8	6.91	50
BDD-SWSF-102115-E-F	10/21/15 20:42	BORON	35	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-102115-F	10/21/15 21:12	BORON	190	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-102115-H	10/21/15 22:42	BORON	150	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-102415-A	10/24/15 0:11	BORON	55	UG/L		UF	EPA200.8	6.9	50
BDD-SWSF-102415-A-F	10/24/15 0:11	BORON	39	UG/L	J	F	EPA200.8	6.9	50
BDD-SWSF-102415-B	10/24/15 0:41	BORON	52	UG/L		UF	EPA200.8	12	50
BDD-SWSF-102415-C	10/24/15 1:11	BORON	45	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-102415-C-F	10/24/15 1:11	BORON	35	UG/L	J	F	EPA200.8	6.9	50

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-D	10/24/15 1:41	BORON	31	UG/L	J	UF	EPA200.8	12	50
BDD-SWSF-102415-D	10/24/15 1:41	BORON	29.1	UG/L	J	UF	EPA200.8	12.4	50
BDD-SWSF-102415-G	10/24/15 3:11	BORON	100	UG/L		UF	EPA200.8	12	50
BDD-SWSF-102415-G	10/24/15 3:11	BORON	52.3	UG/L		UF	EPA200.8	12.4	50
BDD-SWSF-102415-I	10/24/15 4:11	BORON	47	UG/L	J	UF	EPA200.8	6.9	50
BDD-SWSF-102415-I-F	10/24/15 4:11	BORON	35	UG/L	J	F	EPA200.8	6.9	50
RG 601915-B	6/19/15 9:20	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
RG 601915-C	6/19/15 9:20	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.177	0.3
RG 601915-C	6/19/15 9:20	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-A-F	7/2/15 15:41	CADMIUM	0.177	UG/L	U	F	EPA200.8	0.177	0.3
BDD-SWSF-070215-A	7/2/15 15:41	CADMIUM	0.177	UG/L	U	UF	EPA200.8	0.177	0.3
BDD-SWSF-070215-A	7/2/15 15:41	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-A-F	7/2/15 15:41	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-B	7/2/15 16:11	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-B-F	7/2/15 16:11	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-C-F	7/2/15 16:41	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-C	7/2/15 16:41	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-D	7/2/15 17:41	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-D-F	7/2/15 17:41	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-E	7/2/15 18:11	CADMIUM	1.5	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-E-F	7/2/15 18:11	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-F	7/2/15 18:41	CADMIUM	1.3	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-F-F	7/2/15 18:41	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070215-G	7/2/15 19:10	CADMIUM	1	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070215-G-F	7/2/15 19:10	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-A	7/7/15 6:09	CADMIUM	0.7	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-A-F	7/7/15 6:09	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-B	7/7/15 6:39	CADMIUM	0.57	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-B-F	7/7/15 6:39	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-C	7/7/15 7:09	CADMIUM	0.65	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-C-F	7/7/15 7:09	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-D	7/7/15 7:39	CADMIUM	0.46	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-D-F	7/7/15 7:39	CADMIUM	0.177	UG/L	U	F	EPA200.8	0.177	0.3
BDD-SWSF-070715-D-F	7/7/15 7:39	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-E	7/7/15 8:09	CADMIUM	0.66	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-E-F	7/7/15 8:09	CADMIUM	0.177	UG/L	U	F	EPA200.8	0.177	0.3
BDD-SWSF-070715-E-F	7/7/15 8:09	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-F	7/7/15 8:39	CADMIUM	0.74	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-F-F	7/7/15 8:39	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-G	7/7/15 9:08	CADMIUM	1	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-G-F	7/7/15 9:08	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-H	7/7/15 9:38	CADMIUM	1.5	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-H-F	7/7/15 9:38	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-I	7/7/15 10:08	CADMIUM	1.7	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-I-F	7/7/15 10:08	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-L	7/7/15 11:20	CADMIUM	0.32	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-L-F	7/7/15 11:20	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-070715-M	7/7/15 23:00	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-M	7/7/15 23:00	CADMIUM	0.26	UG/L	J	UF	EPA200.8	0.088	0.3
BDD-SWSF-070715-N	7/7/15 23:30	CADMIUM	0.26	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070715-N	7/7/15 23:30	CADMIUM	0.17	UG/L	J	UF	EPA200.8	0.088	0.3
BDD-SWSF-070815-O	7/8/15 0:00	CADMIUM	0.53	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-070815-Q	7/8/15 1:00	CADMIUM	0.43	UG/L		UF	EPA200.8	0.18	0.3

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070815-S	7/8/15 1:59	CADMIUM	0.19	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-070915-A	7/9/15 13:00	CADMIUM	0.23	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-A	7/20/15 21:18	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-A-F	7/20/15 21:18	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-072015-C	7/20/15 21:18	CADMIUM	0.63	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-C-F	7/20/15 21:18	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-072015-B	7/20/15 21:48	CADMIUM	0.43	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-B-F	7/20/15 21:48	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-072015-D	7/20/15 22:48	CADMIUM	0.22	UG/L	J	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-D-F	7/20/15 22:48	CADMIUM	0.177	UG/L	U	F	EPA200.8	0.177	0.3
BDD-SWSF-072015-D-F	7/20/15 22:48	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-072015-E	7/20/15 23:18	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-E-F	7/20/15 23:18	CADMIUM	0.177	UG/L	U	F	EPA200.8	0.177	0.3
BDD-SWSF-072015-E-F	7/20/15 23:18	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-072015-F	7/20/15 23:48	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-072015-F-F	7/20/15 23:48	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-073015-A	7/30/15 0:22	CADMIUM	0.33	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-B	7/30/15 0:52	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-C	7/30/15 1:22	CADMIUM	1.1	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-D	7/30/15 1:52	CADMIUM	1.6	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-E	7/30/15 2:22	CADMIUM	1.1	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-E-F	7/30/15 2:22	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-073015-F	7/30/15 2:52	CADMIUM	0.69	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-G	7/30/15 3:22	CADMIUM	0.59	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-G-F	7/30/15 3:22	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-073015-H	7/30/15 3:52	CADMIUM	0.44	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073015-I	7/30/15 4:22	CADMIUM	0.45	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-C	7/31/15 17:23	CADMIUM	1.9	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-C-F	7/31/15 17:23	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-073115-D	7/31/15 17:53	CADMIUM	1.4	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-F	7/31/15 18:52	CADMIUM	0.93	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-073115-F-F	7/31/15 18:52	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDR080815C	8/8/15 20:59	CADMIUM	0.51	UG/L	U	UF	SW-846:6010B_3005A		5
BDR080815D	8/8/15 20:59	CADMIUM	0.51	UG/L	U	F	SW-846:6010B_3005A		5
BDR080815E	8/8/15 22:59	CADMIUM	1.1	UG/L	J	UF	SW-846:6010B_3005A		5
BDR080815F	8/8/15 22:59	CADMIUM	0.51	UG/L	U	F	SW-846:6010B_3005A		5
BDR080815G	8/9/15 0:59	CADMIUM	1.7	UG/L	J	UF	SW-846:6010B_3005A		5
BDR080815H	8/9/15 0:59	CADMIUM	0.51	UG/L	U	F	SW-846:6010B_3005A		5
BDD-SWSF-090115-A	9/1/15 12:48	CADMIUM	0.177	UG/L	U	UF	EPA200.8	0.177	0.3
BDD-SWSF-090115-A	9/1/15 12:48	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-092315-A	9/23/15 13:34	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-A	10/21/15 18:42	CADMIUM	0.96	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-A-F	10/21/15 18:42	CADMIUM	0.86	UG/L		F	EPA200.8	0.177	0.3
BDD-SWSF-102115-A-F	10/21/15 18:42	CADMIUM	0.68	UG/L		F	EPA200.8	0.18	0.3
BDD-SWSF-102115-D	10/21/15 20:12	CADMIUM	4.9	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-E	10/21/15 20:42	CADMIUM	3	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-E-F	10/21/15 20:42	CADMIUM	0.177	UG/L	U	F	EPA200.8	0.177	0.3
BDD-SWSF-102115-E-F	10/21/15 20:42	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-102115-F	10/21/15 21:12	CADMIUM	3	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-102115-H	10/21/15 22:42	CADMIUM	2.2	UG/L		UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-A	10/24/15 0:11	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-A-F	10/24/15 0:11	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-102415-B	10/24/15 0:41	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.088	0.3

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-C	10/24/15 1:11	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-C-F	10/24/15 1:11	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
BDD-SWSF-102415-D	10/24/15 1:41	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.088	0.3
BDD-SWSF-102415-D	10/24/15 1:41	CADMIUM	0.088	UG/L	U	UF	EPA200.8	0.088	0.3
BDD-SWSF-102415-G	10/24/15 3:11	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.088	0.3
BDD-SWSF-102415-G	10/24/15 3:11	CADMIUM	0.09	UG/L	J	UF	EPA200.8	0.088	0.3
BDD-SWSF-102415-I	10/24/15 4:11	CADMIUM	0.3	UG/L	U	UF	EPA200.8	0.18	0.3
BDD-SWSF-102415-I-F	10/24/15 4:11	CADMIUM	0.3	UG/L	U	F	EPA200.8	0.18	0.3
RG 601915-B	6/19/15 9:20	CALCIUM	35000	UG/L		UF	EPA200.8	100	1000
RG 601915-C	6/19/15 9:20	CALCIUM	31700	UG/L		F	EPA200.8	100	1000
RG 601915-C	6/19/15 9:20	CALCIUM	32000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-A	7/2/15 15:41	CALCIUM	28700	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-A	7/2/15 15:41	CALCIUM	30000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-A-F	7/2/15 15:41	CALCIUM	26400	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-A-F	7/2/15 15:41	CALCIUM	25000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-B	7/2/15 16:11	CALCIUM	25000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-B-F	7/2/15 16:11	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-C-F	7/2/15 16:41	CALCIUM	24000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-C	7/2/15 16:41	CALCIUM	27000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-D	7/2/15 17:41	CALCIUM	33000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-D-F	7/2/15 17:41	CALCIUM	25000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-E	7/2/15 18:11	CALCIUM	85000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-E-F	7/2/15 18:11	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-F	7/2/15 18:41	CALCIUM	76000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-F-F	7/2/15 18:41	CALCIUM	29000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070215-G	7/2/15 19:10	CALCIUM	55000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070215-G-F	7/2/15 19:10	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-A	7/7/15 6:09	CALCIUM	200000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-A-F	7/7/15 6:09	CALCIUM	29000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-B	7/7/15 6:39	CALCIUM	170000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-B-F	7/7/15 6:39	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-C	7/7/15 7:09	CALCIUM	130000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-C-F	7/7/15 7:09	CALCIUM	27000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-D	7/7/15 7:39	CALCIUM	140000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-D-F	7/7/15 7:39	CALCIUM	28700	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-D-F	7/7/15 7:39	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-E	7/7/15 8:09	CALCIUM	140000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-E-F	7/7/15 8:09	CALCIUM	29000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-E-F	7/7/15 8:09	CALCIUM	31000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-F	7/7/15 8:39	CALCIUM	200000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-F-F	7/7/15 8:39	CALCIUM	31000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-G	7/7/15 9:08	CALCIUM	250000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-G-F	7/7/15 9:08	CALCIUM	32000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-H	7/7/15 9:38	CALCIUM	410000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-H-F	7/7/15 9:38	CALCIUM	35000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-I	7/7/15 10:08	CALCIUM	530000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-I-F	7/7/15 10:08	CALCIUM	35000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-L	7/7/15 11:20	CALCIUM	89000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-L-F	7/7/15 11:20	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-070715-M	7/7/15 23:00	CALCIUM	87000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-M	7/7/15 23:00	CALCIUM	83000	UG/L		UF	EPA200.8	68	1000
BDD-SWSF-070715-N	7/7/15 23:30	CALCIUM	78000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070715-N	7/7/15 23:30	CALCIUM	79000	UG/L		UF	EPA200.8	68	1000

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070815-O	7/8/15 0:00	CALCIUM	71000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070815-Q	7/8/15 1:00	CALCIUM	59000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070815-S	7/8/15 1:59	CALCIUM	37000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-070915-A	7/9/15 13:00	CALCIUM	56000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-A	7/20/15 21:18	CALCIUM	67000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-A-F	7/20/15 21:18	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-C	7/20/15 21:18	CALCIUM	61000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-C-F	7/20/15 21:18	CALCIUM	29000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-B	7/20/15 21:48	CALCIUM	72000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-B-F	7/20/15 21:48	CALCIUM	31000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-D	7/20/15 22:48	CALCIUM	44000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-D-F	7/20/15 22:48	CALCIUM	27400	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-D-F	7/20/15 22:48	CALCIUM	27000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-E	7/20/15 23:18	CALCIUM	40000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-E-F	7/20/15 23:18	CALCIUM	28800	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-E-F	7/20/15 23:18	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-072015-F	7/20/15 23:48	CALCIUM	39000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-072015-F-F	7/20/15 23:48	CALCIUM	28000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-073015-A	7/30/15 0:22	CALCIUM	45000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-B	7/30/15 0:52	CALCIUM	51000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-C	7/30/15 1:22	CALCIUM	470000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-D	7/30/15 1:52	CALCIUM	470000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-E	7/30/15 2:22	CALCIUM	370000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-E-F	7/30/15 2:22	CALCIUM	29000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-073015-F	7/30/15 2:52	CALCIUM	260000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-G	7/30/15 3:22	CALCIUM	170000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-G-F	7/30/15 3:22	CALCIUM	31000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-073015-H	7/30/15 3:52	CALCIUM	140000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073015-I	7/30/15 4:22	CALCIUM	130000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073115-C	7/31/15 17:23	CALCIUM	550000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073115-C-F	7/31/15 17:23	CALCIUM	36000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-073115-D	7/31/15 17:53	CALCIUM	350000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073115-F	7/31/15 18:52	CALCIUM	200000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-073115-F-F	7/31/15 18:52	CALCIUM	30000	UG/L		F	EPA200.8	100	1000
BDR080815C	8/8/15 20:59	CALCIUM	67000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815D	8/8/15 20:59	CALCIUM	39000	UG/L		F	SW-846:6010B_3005A		1
BDR080815E	8/8/15 22:59	CALCIUM	200000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815F	8/8/15 22:59	CALCIUM	52000	UG/L		F	SW-846:6010B_3005A		1
BDR080815G	8/9/15 0:59	CALCIUM	280000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815H	8/9/15 0:59	CALCIUM	54000	UG/L		F	SW-846:6010B_3005A		1
BDD-SWSF-090115-A	9/1/15 12:48	CALCIUM	45800	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-090115-A	9/1/15 12:48	CALCIUM	43000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-092315-A	9/23/15 13:34	CALCIUM	39000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102115-A	10/21/15 18:42	CALCIUM	290000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102115-A-F	10/21/15 18:42	CALCIUM	250000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-102115-A-F	10/21/15 18:42	CALCIUM	260000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-102115-D	10/21/15 20:12	CALCIUM	1300000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102115-E	10/21/15 20:42	CALCIUM	1100000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102115-E-F	10/21/15 20:42	CALCIUM	28400	UG/L		F	EPA200.8	100	1000
BDD-SWSF-102115-E-F	10/21/15 20:42	CALCIUM	27000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-102115-F	10/21/15 21:12	CALCIUM	950000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102115-H	10/21/15 22:42	CALCIUM	700000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102415-A	10/24/15 0:11	CALCIUM	71000	UG/L		UF	EPA200.8	100	1000

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102415-A-F	10/24/15 0:11	CALCIUM	40000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-102415-B	10/24/15 0:41	CALCIUM	62000	UG/L		UF	EPA200.8	68	1000
BDD-SWSF-102415-C	10/24/15 1:11	CALCIUM	62000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102415-C-F	10/24/15 1:11	CALCIUM	37000	UG/L		F	EPA200.8	100	1000
BDD-SWSF-102415-D	10/24/15 1:41	CALCIUM	38000	UG/L		UF	EPA200.8	68	1000
BDD-SWSF-102415-D	10/24/15 1:41	CALCIUM	37700	UG/L		UF	EPA200.8	68	1000
BDD-SWSF-102415-G	10/24/15 3:11	CALCIUM	65000	UG/L		UF	EPA200.8	68	1000
BDD-SWSF-102415-G	10/24/15 3:11	CALCIUM	65200	UG/L		UF	EPA200.8	68	1000
BDD-SWSF-102415-I	10/24/15 4:11	CALCIUM	65000	UG/L		UF	EPA200.8	100	1000
BDD-SWSF-102415-I-F	10/24/15 4:11	CALCIUM	42000	UG/L		F	EPA200.8	100	1000
RG 601915-B	6/19/15 9:20	CHROMIUM	1.5	UG/L	J	UF	EPA200.8	0.6	10
RG 601915-C	6/19/15 9:20	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
RG 601915-C	6/19/15 9:20	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070215-A	7/2/15 15:41	CHROMIUM	1.79	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-070215-A	7/2/15 15:41	CHROMIUM	2	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-070215-A-F	7/2/15 15:41	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070215-A-F	7/2/15 15:41	CHROMIUM	0.76	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070215-B	7/2/15 16:11	CHROMIUM	1.4	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-070215-B-F	7/2/15 16:11	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070215-C-F	7/2/15 16:41	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070215-C	7/2/15 16:41	CHROMIUM	2	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-070215-D	7/2/15 17:41	CHROMIUM	2	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-070215-D-F	7/2/15 17:41	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070215-E	7/2/15 18:11	CHROMIUM	42	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070215-E-F	7/2/15 18:11	CHROMIUM	0.64	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070215-F	7/2/15 18:41	CHROMIUM	34	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070215-F-F	7/2/15 18:41	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070215-G	7/2/15 19:10	CHROMIUM	19	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070215-G-F	7/2/15 19:10	CHROMIUM	0.6	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-A	7/7/15 6:09	CHROMIUM	64	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-A-F	7/7/15 6:09	CHROMIUM	1	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-B	7/7/15 6:39	CHROMIUM	53	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-B-F	7/7/15 6:39	CHROMIUM	1.5	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-C	7/7/15 7:09	CHROMIUM	40	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-C-F	7/7/15 7:09	CHROMIUM	0.63	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-D	7/7/15 7:39	CHROMIUM	43	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-D-F	7/7/15 7:39	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070715-D-F	7/7/15 7:39	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070715-E	7/7/15 8:09	CHROMIUM	42	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-E-F	7/7/15 8:09	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070715-E-F	7/7/15 8:09	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070715-F	7/7/15 8:39	CHROMIUM	61	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-F-F	7/7/15 8:39	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070715-G	7/7/15 9:08	CHROMIUM	72	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-G-F	7/7/15 9:08	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-070715-H	7/7/15 9:38	CHROMIUM	120	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-H-F	7/7/15 9:38	CHROMIUM	2	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-I	7/7/15 10:08	CHROMIUM	130	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-I-F	7/7/15 10:08	CHROMIUM	2.1	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-L	7/7/15 11:20	CHROMIUM	18	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-L-F	7/7/15 11:20	CHROMIUM	0.61	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-070715-M	7/7/15 23:00	CHROMIUM	19	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-M	7/7/15 23:00	CHROMIUM	17	UG/L		UF	EPA200.8	0.88	10

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-N	7/7/15 23:30	CHROMIUM	16	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070715-N	7/7/15 23:30	CHROMIUM	17	UG/L		UF	EPA200.8	0.88	10
BDD-SWSF-070815-O	7/8/15 0:00	CHROMIUM	14	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070815-Q	7/8/15 1:00	CHROMIUM	11	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-070815-S	7/8/15 1:59	CHROMIUM	8.2	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-070915-A	7/9/15 13:00	CHROMIUM	7.8	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-072015-A	7/20/15 21:18	CHROMIUM	14	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-072015-A-F	7/20/15 21:18	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-072015-C	7/20/15 21:18	CHROMIUM	24	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-072015-C-F	7/20/15 21:18	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-072015-B	7/20/15 21:48	CHROMIUM	28	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-072015-B-F	7/20/15 21:48	CHROMIUM	1.1	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-072015-D	7/20/15 22:48	CHROMIUM	11	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-072015-D-F	7/20/15 22:48	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-072015-D-F	7/20/15 22:48	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-072015-E	7/20/15 23:18	CHROMIUM	7.7	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-072015-E-F	7/20/15 23:18	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-072015-E-F	7/20/15 23:18	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-072015-F	7/20/15 23:48	CHROMIUM	6.3	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-072015-F-F	7/20/15 23:48	CHROMIUM	0.96	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-073015-A	7/30/15 0:22	CHROMIUM	6	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-073015-B	7/30/15 0:52	CHROMIUM	7.9	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-073015-C	7/30/15 1:22	CHROMIUM	71	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073015-D	7/30/15 1:52	CHROMIUM	100	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073015-E	7/30/15 2:22	CHROMIUM	87	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073015-E-F	7/30/15 2:22	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-073015-F	7/30/15 2:52	CHROMIUM	63	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073015-G	7/30/15 3:22	CHROMIUM	49	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073015-G-F	7/30/15 3:22	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-073015-H	7/30/15 3:52	CHROMIUM	37	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073015-I	7/30/15 4:22	CHROMIUM	25	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073115-C	7/31/15 17:23	CHROMIUM	120	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073115-C-F	7/31/15 17:23	CHROMIUM	1.4	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-073115-D	7/31/15 17:53	CHROMIUM	83	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073115-F	7/31/15 18:52	CHROMIUM	58	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-073115-F-F	7/31/15 18:52	CHROMIUM	1	UG/L	J	F	EPA200.8	0.6	10
BDR080815C	8/8/15 20:59	CHROMIUM	14	UG/L		UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	CHROMIUM	1.5	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	CHROMIUM	61	UG/L		UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	CHROMIUM	1.5	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	CHROMIUM	120	UG/L		UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	CHROMIUM	1.5	UG/L	U	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	CHROMIUM	1.98	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-090115-A	9/1/15 12:48	CHROMIUM	1.8	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-092315-A	9/23/15 13:34	CHROMIUM	1.8	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-102115-A	10/21/15 18:42	CHROMIUM	74	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-102115-A-F	10/21/15 18:42	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-102115-A-F	10/21/15 18:42	CHROMIUM	0.98	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-102115-D	10/21/15 20:12	CHROMIUM	260	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-102115-E	10/21/15 20:42	CHROMIUM	260	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-102115-E-F	10/21/15 20:42	CHROMIUM	0.6	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-102115-E-F	10/21/15 20:42	CHROMIUM	1	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-102115-F	10/21/15 21:12	CHROMIUM	220	UG/L		UF	EPA200.8	0.6	10

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102115-H	10/21/15 22:42	CHROMIUM	180	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-102415-A	10/24/15 0:11	CHROMIUM	14	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-102415-A-F	10/24/15 0:11	CHROMIUM	0.65	UG/L	J	F	EPA200.8	0.6	10
BDD-SWSF-102415-B	10/24/15 0:41	CHROMIUM	9.6	UG/L	J	UF	EPA200.8	0.88	10
BDD-SWSF-102415-C	10/24/15 1:11	CHROMIUM	9.8	UG/L	J	UF	EPA200.8	0.6	10
BDD-SWSF-102415-C-F	10/24/15 1:11	CHROMIUM	10	UG/L	U	F	EPA200.8	0.6	10
BDD-SWSF-102415-D	10/24/15 1:41	CHROMIUM	6.98	UG/L	J	UF	EPA200.8	0.878	10
BDD-SWSF-102415-D	10/24/15 1:41	CHROMIUM	6.3	UG/L	J	UF	EPA200.8	0.88	10
BDD-SWSF-102415-G	10/24/15 3:11	CHROMIUM	12	UG/L		UF	EPA200.8	0.88	10
BDD-SWSF-102415-G	10/24/15 3:11	CHROMIUM	10.4	UG/L		UF	EPA200.8	0.878	10
BDD-SWSF-102415-I	10/24/15 4:11	CHROMIUM	12	UG/L		UF	EPA200.8	0.6	10
BDD-SWSF-102415-I-F	10/24/15 4:11	CHROMIUM	0.6	UG/L	J	F	EPA200.8	0.6	10
RG 601915-B	6/19/15 9:20	COBALT	1.2	UG/L		UF	EPA200.8	0.24	1
RG 601915-C	6/19/15 9:20	COBALT	2.02	UG/L		F	EPA200.8	0.24	1
RG 601915-C	6/19/15 9:20	COBALT	2.2	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-A-F	7/2/15 15:41	COBALT	1.19	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-A	7/2/15 15:41	COBALT	1.02	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-A	7/2/15 15:41	COBALT	1.1	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-A-F	7/2/15 15:41	COBALT	1.1	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-B	7/2/15 16:11	COBALT	0.82	UG/L	J	UF	EPA200.8	0.24	1
BDD-SWSF-070215-B-F	7/2/15 16:11	COBALT	2	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-C-F	7/2/15 16:41	COBALT	0.78	UG/L	J	F	EPA200.8	0.24	1
BDD-SWSF-070215-C	7/2/15 16:41	COBALT	1	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-D	7/2/15 17:41	COBALT	1.8	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-D-F	7/2/15 17:41	COBALT	1.9	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-E	7/2/15 18:11	COBALT	31	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-E-F	7/2/15 18:11	COBALT	3.2	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-F	7/2/15 18:41	COBALT	27	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-F-F	7/2/15 18:41	COBALT	3.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070215-G	7/2/15 19:10	COBALT	15	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070215-G-F	7/2/15 19:10	COBALT	3.4	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-A	7/7/15 6:09	COBALT	39	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-A-F	7/7/15 6:09	COBALT	3.9	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-B	7/7/15 6:39	COBALT	33	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-B-F	7/7/15 6:39	COBALT	3.4	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-C	7/7/15 7:09	COBALT	26	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-C-F	7/7/15 7:09	COBALT	3.8	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-D	7/7/15 7:39	COBALT	29	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-D-F	7/7/15 7:39	COBALT	3.51	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-D-F	7/7/15 7:39	COBALT	3.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-E	7/7/15 8:09	COBALT	29	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-E-F	7/7/15 8:09	COBALT	3.07	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-E-F	7/7/15 8:09	COBALT	3.4	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-F	7/7/15 8:39	COBALT	41	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-F-F	7/7/15 8:39	COBALT	4.1	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-G	7/7/15 9:08	COBALT	47	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-G-F	7/7/15 9:08	COBALT	4.2	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-H	7/7/15 9:38	COBALT	76	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-H-F	7/7/15 9:38	COBALT	4.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-I	7/7/15 10:08	COBALT	85	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-I-F	7/7/15 10:08	COBALT	5.4	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-070715-L	7/7/15 11:20	COBALT	13	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-L-F	7/7/15 11:20	COBALT	3.7	UG/L		F	EPA200.8	0.24	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-M	7/7/15 23:00	COBALT	13	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-M	7/7/15 23:00	COBALT	11	UG/L		UF	EPA200.8	0.083	1
BDD-SWSF-070715-N	7/7/15 23:30	COBALT	10	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070715-N	7/7/15 23:30	COBALT	11	UG/L		UF	EPA200.8	0.083	1
BDD-SWSF-070815-O	7/8/15 0:00	COBALT	10	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070815-Q	7/8/15 1:00	COBALT	8.3	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070815-S	7/8/15 1:59	COBALT	4.8	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-070915-A	7/9/15 13:00	COBALT	6	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-A	7/20/15 21:18	COBALT	11	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-A-F	7/20/15 21:18	COBALT	2.4	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-C	7/20/15 21:18	COBALT	16	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-C-F	7/20/15 21:18	COBALT	2.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-B	7/20/15 21:48	COBALT	20	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-B-F	7/20/15 21:48	COBALT	2.9	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-D	7/20/15 22:48	COBALT	7.6	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-D-F	7/20/15 22:48	COBALT	1.89	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-D-F	7/20/15 22:48	COBALT	2	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-E	7/20/15 23:18	COBALT	4.5	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-E-F	7/20/15 23:18	COBALT	1.92	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-E-F	7/20/15 23:18	COBALT	1.9	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-072015-F	7/20/15 23:48	COBALT	3.2	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-072015-F-F	7/20/15 23:48	COBALT	1.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-073015-A	7/30/15 0:22	COBALT	3.8	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-B	7/30/15 0:52	COBALT	4.8	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-C	7/30/15 1:22	COBALT	56	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-D	7/30/15 1:52	COBALT	73	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-E	7/30/15 2:22	COBALT	58	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-E-F	7/30/15 2:22	COBALT	3.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-073015-F	7/30/15 2:52	COBALT	42	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-G	7/30/15 3:22	COBALT	28	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-G-F	7/30/15 3:22	COBALT	3	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-073015-H	7/30/15 3:52	COBALT	21	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073015-I	7/30/15 4:22	COBALT	18	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073115-C	7/31/15 17:23	COBALT	85	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073115-C-F	7/31/15 17:23	COBALT	5.1	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-073115-D	7/31/15 17:53	COBALT	57	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073115-F	7/31/15 18:52	COBALT	34	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-073115-F-F	7/31/15 18:52	COBALT	4.2	UG/L		F	EPA200.8	0.24	1
BDR080815C	8/8/15 20:59	COBALT	7.2	UG/L	J	UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	COBALT	1.2	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	COBALT	52	UG/L		UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	COBALT	1.2	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	COBALT	100	UG/L		UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	COBALT	1.2	UG/L	U	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	COBALT	1.09	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-090115-A	9/1/15 12:48	COBALT	1.3	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-092315-A	9/23/15 13:34	COBALT	0.81	UG/L	J	UF	EPA200.8	0.24	1
BDD-SWSF-102115-A	10/21/15 18:42	COBALT	50	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102115-A-F	10/21/15 18:42	COBALT	4.5	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-102115-A-F	10/21/15 18:42	COBALT	4.7	UG/L		F	EPA200.8	0.24	1
BDD-SWSF-102115-D	10/21/15 20:12	COBALT	180	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102115-E	10/21/15 20:42	COBALT	180	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102115-E-F	10/21/15 20:42	COBALT	0.65	UG/L	J	F	EPA200.8	0.24	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102115-E-F	10/21/15 20:42	COBALT	0.95	UG/L	J	F	EPA200.8	0.24	1
BDD-SWSF-102115-F	10/21/15 21:12	COBALT	150	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102115-H	10/21/15 22:42	COBALT	120	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102415-A	10/24/15 0:11	COBALT	8.6	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102415-A-F	10/24/15 0:11	COBALT	0.32	UG/L	J	F	EPA200.8	0.24	1
BDD-SWSF-102415-B	10/24/15 0:41	COBALT	5.7	UG/L		UF	EPA200.8	0.083	1
BDD-SWSF-102415-C	10/24/15 1:11	COBALT	5.1	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102415-C-F	10/24/15 1:11	COBALT	1	UG/L	U	F	EPA200.8	0.24	1
BDD-SWSF-102415-D	10/24/15 1:41	COBALT	3.8	UG/L		UF	EPA200.8	0.083	1
BDD-SWSF-102415-D	10/24/15 1:41	COBALT	4.08	UG/L		UF	EPA200.8	0.0826	1
BDD-SWSF-102415-G	10/24/15 3:11	COBALT	6	UG/L		UF	EPA200.8	0.083	1
BDD-SWSF-102415-G	10/24/15 3:11	COBALT	5.91	UG/L		UF	EPA200.8	0.0826	1
BDD-SWSF-102415-I	10/24/15 4:11	COBALT	7.8	UG/L		UF	EPA200.8	0.24	1
BDD-SWSF-102415-I-F	10/24/15 4:11	COBALT	0.27	UG/L	J	F	EPA200.8	0.24	1
RG 601915-B	6/19/15 9:20	COPPER	10	UG/L	U	UF	EPA200.8	3	10
RG 601915-C	6/19/15 9:20	COPPER	10	UG/L	U	F	EPA200.8	3.05	10
RG 601915-C	6/19/15 9:20	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-A-F	7/2/15 15:41	COPPER	3.05	UG/L	U	F	EPA200.8	3.05	10
BDD-SWSF-070215-A	7/2/15 15:41	COPPER	3.05	UG/L	U	UF	EPA200.8	3.05	10
BDD-SWSF-070215-A	7/2/15 15:41	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-070215-A-F	7/2/15 15:41	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-B	7/2/15 16:11	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-070215-B-F	7/2/15 16:11	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-C-F	7/2/15 16:41	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-C	7/2/15 16:41	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-070215-D	7/2/15 17:41	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-070215-D-F	7/2/15 17:41	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-E	7/2/15 18:11	COPPER	74	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070215-E-F	7/2/15 18:11	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-F	7/2/15 18:41	COPPER	64	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070215-F-F	7/2/15 18:41	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070215-G	7/2/15 19:10	COPPER	44	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070215-G-F	7/2/15 19:10	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-A	7/7/15 6:09	COPPER	85	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-A-F	7/7/15 6:09	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-B	7/7/15 6:39	COPPER	52	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-B-F	7/7/15 6:39	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-C	7/7/15 7:09	COPPER	36	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-C-F	7/7/15 7:09	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-D	7/7/15 7:39	COPPER	44	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-D-F	7/7/15 7:39	COPPER	3.05	UG/L	U	F	EPA200.8	3.05	10
BDD-SWSF-070715-D-F	7/7/15 7:39	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-E	7/7/15 8:09	COPPER	46	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-E-F	7/7/15 8:09	COPPER	3.05	UG/L	U	F	EPA200.8	3.05	10
BDD-SWSF-070715-E-F	7/7/15 8:09	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-F	7/7/15 8:39	COPPER	65	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-F-F	7/7/15 8:39	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-G	7/7/15 9:08	COPPER	76	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-G-F	7/7/15 9:08	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-H	7/7/15 9:38	COPPER	130	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-H-F	7/7/15 9:38	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-I	7/7/15 10:08	COPPER	140	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-I-F	7/7/15 10:08	COPPER	10	UG/L	U	F	EPA200.8	3	10

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-L	7/7/15 11:20	COPPER	23	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-L-F	7/7/15 11:20	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-070715-M	7/7/15 23:00	COPPER	20	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-M	7/7/15 23:00	COPPER	29	UG/L		UF	EPA200.8	1.2	10
BDD-SWSF-070715-N	7/7/15 23:30	COPPER	260	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070715-N	7/7/15 23:30	COPPER	28	UG/L		UF	EPA200.8	1.2	10
BDD-SWSF-070815-O	7/8/15 0:00	COPPER	14	UG/L		UF	EPA200.8	3	10
BDD-SWSF-070815-Q	7/8/15 1:00	COPPER	9.3	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-070815-S	7/8/15 1:59	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-070915-A	7/9/15 13:00	COPPER	17	UG/L		UF	EPA200.8	3	10
BDD-SWSF-072015-A	7/20/15 21:18	COPPER	10	UG/L		UF	EPA200.8	3	10
BDD-SWSF-072015-A-F	7/20/15 21:18	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-072015-C	7/20/15 21:18	COPPER	32	UG/L		UF	EPA200.8	3	10
BDD-SWSF-072015-C-F	7/20/15 21:18	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-072015-B	7/20/15 21:48	COPPER	37	UG/L		UF	EPA200.8	3	10
BDD-SWSF-072015-B-F	7/20/15 21:48	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-072015-D	7/20/15 22:48	COPPER	9.5	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-072015-D-F	7/20/15 22:48	COPPER	3.05	UG/L	U	F	EPA200.8	3.05	10
BDD-SWSF-072015-D-F	7/20/15 22:48	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-072015-E	7/20/15 23:18	COPPER	3.3	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-072015-E-F	7/20/15 23:18	COPPER	3.05	UG/L	U	F	EPA200.8	3.05	10
BDD-SWSF-072015-E-F	7/20/15 23:18	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-072015-F	7/20/15 23:48	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-072015-F-F	7/20/15 23:48	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-073015-A	7/30/15 0:22	COPPER	8.5	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-073015-B	7/30/15 0:52	COPPER	8.9	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-073015-C	7/30/15 1:22	COPPER	95	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073015-D	7/30/15 1:52	COPPER	130	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073015-E	7/30/15 2:22	COPPER	92	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073015-E-F	7/30/15 2:22	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-073015-F	7/30/15 2:52	COPPER	70	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073015-G	7/30/15 3:22	COPPER	52	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073015-G-F	7/30/15 3:22	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-073015-H	7/30/15 3:52	COPPER	33	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073015-I	7/30/15 4:22	COPPER	35	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073115-C	7/31/15 17:23	COPPER	130	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073115-C-F	7/31/15 17:23	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-073115-D	7/31/15 17:53	COPPER	83	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073115-F	7/31/15 18:52	COPPER	52	UG/L		UF	EPA200.8	3	10
BDD-SWSF-073115-F-F	7/31/15 18:52	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDR080815C	8/8/15 20:59	COPPER	15	UG/L		UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	COPPER	3.3	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	COPPER	69	UG/L		UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	COPPER	3.3	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	COPPER	140	UG/L		UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	COPPER	3.3	UG/L	U	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	COPPER	7.94	UG/L	J	UF	EPA200.8	3.05	10
BDD-SWSF-090115-A	9/1/15 12:48	COPPER	8.7	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-092315-A	9/23/15 13:34	COPPER	10	UG/L	U	UF	EPA200.8	3	10
BDD-SWSF-102115-A	10/21/15 18:42	COPPER	80	UG/L		UF	EPA200.8	3	10
BDD-SWSF-102115-A-F	10/21/15 18:42	COPPER	11	UG/L		F	EPA200.8	3.05	10
BDD-SWSF-102115-A-F	10/21/15 18:42	COPPER	12	UG/L		F	EPA200.8	3	10
BDD-SWSF-102115-D	10/21/15 20:12	COPPER	280	UG/L		UF	EPA200.8	3	10

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102115-E	10/21/15 20:42	COPPER	270	UG/L		UF	EPA200.8	3	10
BDD-SWSF-102115-E-F	10/21/15 20:42	COPPER	3.05	UG/L	U	F	EPA200.8	3.05	10
BDD-SWSF-102115-E-F	10/21/15 20:42	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-102115-F	10/21/15 21:12	COPPER	230	UG/L		UF	EPA200.8	3	10
BDD-SWSF-102115-H	10/21/15 22:42	COPPER	180	UG/L		UF	EPA200.8	3	10
BDD-SWSF-102415-A	10/24/15 0:11	COPPER	12	UG/L		UF	EPA200.8	3	10
BDD-SWSF-102415-A-F	10/24/15 0:11	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-102415-B	10/24/15 0:41	COPPER	16	UG/L		UF	EPA200.8	1.2	10
BDD-SWSF-102415-C	10/24/15 1:11	COPPER	5	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-102415-C-F	10/24/15 1:11	COPPER	10	UG/L	U	F	EPA200.8	3	10
BDD-SWSF-102415-D	10/24/15 1:41	COPPER	9.8	UG/L	J	UF	EPA200.8	1.2	10
BDD-SWSF-102415-D	10/24/15 1:41	COPPER	10.5	UG/L		UF	EPA200.8	1.15	10
BDD-SWSF-102415-G	10/24/15 3:11	COPPER	15	UG/L		UF	EPA200.8	1.2	10
BDD-SWSF-102415-G	10/24/15 3:11	COPPER	13.7	UG/L		UF	EPA200.8	1.15	10
BDD-SWSF-102415-I	10/24/15 4:11	COPPER	7.2	UG/L	J	UF	EPA200.8	3	10
BDD-SWSF-102415-I-F	10/24/15 4:11	COPPER	10	UG/L	U	F	EPA200.8	3	10
RG 601915-B	6/19/15 9:20	IRON	2100	UG/L		UF	EPA200.8	25	100
RG 601915-C	6/19/15 9:20	IRON	144	UG/L		F	EPA200.8	24.7	100
RG 601915-C	6/19/15 9:20	IRON	91	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-070215-A	7/2/15 15:41	IRON	2080	UG/L		UF	EPA200.8	24.7	100
BDD-SWSF-070215-A-F	7/2/15 15:41	IRON	27.4	UG/L	J	F	EPA200.8	24.7	100
BDD-SWSF-070215-A	7/2/15 15:41	IRON	1700	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-A-F	7/2/15 15:41	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-070215-B	7/2/15 16:11	IRON	1400	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-B-F	7/2/15 16:11	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-070215-C-F	7/2/15 16:41	IRON	25	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-070215-C	7/2/15 16:41	IRON	1600	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-D	7/2/15 17:41	IRON	2500	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-D-F	7/2/15 17:41	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-070215-E	7/2/15 18:11	IRON	57000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-E-F	7/2/15 18:11	IRON	260	UG/L		F	EPA200.8	25	100
BDD-SWSF-070215-F	7/2/15 18:41	IRON	49000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-F-F	7/2/15 18:41	IRON	290	UG/L		F	EPA200.8	25	100
BDD-SWSF-070215-G	7/2/15 19:10	IRON	27000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070215-G-F	7/2/15 19:10	IRON	630	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-A	7/7/15 6:09	IRON	60000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-A-F	7/7/15 6:09	IRON	1300	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-B	7/7/15 6:39	IRON	50000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-B-F	7/7/15 6:39	IRON	980	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-C	7/7/15 7:09	IRON	39000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-C-F	7/7/15 7:09	IRON	600	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-D	7/7/15 7:39	IRON	43000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-D-F	7/7/15 7:39	IRON	33.8	UG/L	J	F	EPA200.8	24.7	100
BDD-SWSF-070715-D-F	7/7/15 7:39	IRON	140	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-E	7/7/15 8:09	IRON	43000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-E-F	7/7/15 8:09	IRON	24.7	UG/L	U	F	EPA200.8	24.7	100
BDD-SWSF-070715-E-F	7/7/15 8:09	IRON	59	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-070715-F	7/7/15 8:39	IRON	62000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-F-F	7/7/15 8:39	IRON	170	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-G	7/7/15 9:08	IRON	69000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-G-F	7/7/15 9:08	IRON	94	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-070715-H	7/7/15 9:38	IRON	110000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-H-F	7/7/15 9:38	IRON	1600	UG/L		F	EPA200.8	25	100

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-I	7/7/15 10:08	IRON	110000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-I-F	7/7/15 10:08	IRON	1600	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-L	7/7/15 11:20	IRON	17000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-L-F	7/7/15 11:20	IRON	240	UG/L		F	EPA200.8	25	100
BDD-SWSF-070715-M	7/7/15 23:00	IRON	17000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-M	7/7/15 23:00	IRON	16000	UG/L		UF	EPA200.8	8.1	100
BDD-SWSF-070715-N	7/7/15 23:30	IRON	14000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070715-N	7/7/15 23:30	IRON	16000	UG/L		UF	EPA200.8	8.1	100
BDD-SWSF-070815-O	7/8/15 0:00	IRON	13000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070815-Q	7/8/15 1:00	IRON	11000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070815-S	7/8/15 1:59	IRON	7800	UG/L		UF	EPA200.8	25	100
BDD-SWSF-070915-A	7/9/15 13:00	IRON	9500	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-A	7/20/15 21:18	IRON	17000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-A-F	7/20/15 21:18	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-072015-C	7/20/15 21:18	IRON	31000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-C-F	7/20/15 21:18	IRON	75	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-072015-B	7/20/15 21:48	IRON	35000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-B-F	7/20/15 21:48	IRON	760	UG/L		F	EPA200.8	25	100
BDD-SWSF-072015-D	7/20/15 22:48	IRON	14000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-D-F	7/20/15 22:48	IRON	24.7	UG/L	U	F	EPA200.8	24.7	100
BDD-SWSF-072015-D-F	7/20/15 22:48	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-072015-E	7/20/15 23:18	IRON	8000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-E-F	7/20/15 23:18	IRON	24.7	UG/L	U	F	EPA200.8	24.7	100
BDD-SWSF-072015-E-F	7/20/15 23:18	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-072015-F	7/20/15 23:48	IRON	6100	UG/L		UF	EPA200.8	25	100
BDD-SWSF-072015-F-F	7/20/15 23:48	IRON	100	UG/L	U	F	EPA200.8	25	100
BDD-SWSF-073015-A	7/30/15 0:22	IRON	6000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-B	7/30/15 0:52	IRON	8800	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-C	7/30/15 1:22	IRON	66000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-D	7/30/15 1:52	IRON	100000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-E	7/30/15 2:22	IRON	84000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-E-F	7/30/15 2:22	IRON	70	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-073015-F	7/30/15 2:52	IRON	63000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-G	7/30/15 3:22	IRON	51000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-G-F	7/30/15 3:22	IRON	140	UG/L		F	EPA200.8	25	100
BDD-SWSF-073015-H	7/30/15 3:52	IRON	36000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073015-I	7/30/15 4:22	IRON	27000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073115-C	7/31/15 17:23	IRON	120000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073115-C-F	7/31/15 17:23	IRON	1400	UG/L		F	EPA200.8	25	100
BDD-SWSF-073115-D	7/31/15 17:53	IRON	84000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073115-F	7/31/15 18:52	IRON	58000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-073115-F-F	7/31/15 18:52	IRON	540	UG/L		F	EPA200.8	25	100
BDR080815C	8/8/15 20:59	IRON	13000	UG/L		UF	SW-846:6010B_3005A		100
BDR080815D	8/8/15 20:59	IRON	38	UG/L	U	F	SW-846:6010B_3005A		100
BDR080815E	8/8/15 22:59	IRON	67000	UG/L		UF	SW-846:6010B_3005A		100
BDR080815F	8/8/15 22:59	IRON	38	UG/L	U	F	SW-846:6010B_3005A		100
BDR080815G	8/9/15 0:59	IRON	130000	UG/L		UF	SW-846:6010B_3005A		100
BDR080815H	8/9/15 0:59	IRON	38	UG/L	U	F	SW-846:6010B_3005A		100
BDD-SWSF-090115-A	9/1/15 12:48	IRON	2000	UG/L		UF	EPA200.8	24.7	100
BDD-SWSF-090115-A	9/1/15 12:48	IRON	2100	UG/L		UF	EPA200.8	25	100
BDD-SWSF-092315-A	9/23/15 13:34	IRON	1500	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102115-A	10/21/15 18:42	IRON	75000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102115-A-F	10/21/15 18:42	IRON	294	UG/L		F	EPA200.8	24.7	100

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102115-A-F	10/21/15 18:42	IRON	340	UG/L		F	EPA200.8	25	100
BDD-SWSF-102115-D	10/21/15 20:12	IRON	240000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102115-E	10/21/15 20:42	IRON	240000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102115-E-F	10/21/15 20:42	IRON	147	UG/L		F	EPA200.8	24.7	100
BDD-SWSF-102115-E-F	10/21/15 20:42	IRON	740	UG/L		F	EPA200.8	25	100
BDD-SWSF-102115-F	10/21/15 21:12	IRON	210000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102115-H	10/21/15 22:42	IRON	170000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102415-A	10/24/15 0:11	IRON	14000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102415-A-F	10/24/15 0:11	IRON	97	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-102415-B	10/24/15 0:41	IRON	8500	UG/L		UF	EPA200.8	8.1	100
BDD-SWSF-102415-C	10/24/15 1:11	IRON	8900	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102415-C-F	10/24/15 1:11	IRON	31	UG/L	J	F	EPA200.8	25	100
BDD-SWSF-102415-D	10/24/15 1:41	IRON	5600	UG/L		UF	EPA200.8	8.1	100
BDD-SWSF-102415-D	10/24/15 1:41	IRON	6360	UG/L		UF	EPA200.8	8.11	100
BDD-SWSF-102415-G	10/24/15 3:11	IRON	9600	UG/L		UF	EPA200.8	8.1	100
BDD-SWSF-102415-G	10/24/15 3:11	IRON	9680	UG/L		UF	EPA200.8	8.11	100
BDD-SWSF-102415-I	10/24/15 4:11	IRON	13000	UG/L		UF	EPA200.8	25	100
BDD-SWSF-102415-I-F	10/24/15 4:11	IRON	37	UG/L	J	F	EPA200.8	25	100
RG 601915-B	6/19/15 9:20	LEAD	3	UG/L		UF	EPA200.8	0.13	0.5
RG 601915-C	6/19/15 9:20	LEAD	0.21	UG/L	J	F	EPA200.8	0.13	0.5
RG 601915-C	6/19/15 9:20	LEAD	0.16	UG/L	J	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-A	7/2/15 15:41	LEAD	2.66	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-A-F	7/2/15 15:41	LEAD	0.13	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-A	7/2/15 15:41	LEAD	2	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-A-F	7/2/15 15:41	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-B	7/2/15 16:11	LEAD	2.1	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-B-F	7/2/15 16:11	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-C-F	7/2/15 16:41	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-C	7/2/15 16:41	LEAD	2.2	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-D	7/2/15 17:41	LEAD	4.5	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-D-F	7/2/15 17:41	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-E	7/2/15 18:11	LEAD	110	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-E-F	7/2/15 18:11	LEAD	0.25	UG/L	J	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-F	7/2/15 18:41	LEAD	110	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-F-F	7/2/15 18:41	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070215-G	7/2/15 19:10	LEAD	58	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070215-G-F	7/2/15 19:10	LEAD	0.97	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-070715-A	7/7/15 6:09	LEAD	57	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-A-F	7/7/15 6:09	LEAD	3.6	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-070715-B	7/7/15 6:39	LEAD	47	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-B-F	7/7/15 6:39	LEAD	0.45	UG/L	J	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-C	7/7/15 7:09	LEAD	39	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-C-F	7/7/15 7:09	LEAD	0.18	UG/L	J	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-D	7/7/15 7:39	LEAD	42	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-D-F	7/7/15 7:39	LEAD	0.13	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-D-F	7/7/15 7:39	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-E	7/7/15 8:09	LEAD	45	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-E-F	7/7/15 8:09	LEAD	0.13	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-E-F	7/7/15 8:09	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-F	7/7/15 8:39	LEAD	64	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-F-F	7/7/15 8:39	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-G	7/7/15 9:08	LEAD	77	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-G-F	7/7/15 9:08	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-H	7/7/15 9:38	LEAD	120	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-H-F	7/7/15 9:38	LEAD	1.3	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-070715-I	7/7/15 10:08	LEAD	140	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-I-F	7/7/15 10:08	LEAD	2.1	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-070715-L	7/7/15 11:20	LEAD	21	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-L-F	7/7/15 11:20	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-070715-M	7/7/15 23:00	LEAD	19	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-M	7/7/15 23:00	LEAD	19	UG/L		UF	EPA200.8	0.17	0.5
BDD-SWSF-070715-N	7/7/15 23:30	LEAD	39	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070715-N	7/7/15 23:30	LEAD	18	UG/L		UF	EPA200.8	0.17	0.5
BDD-SWSF-070815-O	7/8/15 0:00	LEAD	15	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070815-Q	7/8/15 1:00	LEAD	11	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070815-S	7/8/15 1:59	LEAD	6.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-070915-A	7/9/15 13:00	LEAD	13	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-A	7/20/15 21:18	LEAD	15	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-A-F	7/20/15 21:18	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-C	7/20/15 21:18	LEAD	43	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-C-F	7/20/15 21:18	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-B	7/20/15 21:48	LEAD	58	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-B-F	7/20/15 21:48	LEAD	0.44	UG/L	J	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-D	7/20/15 22:48	LEAD	17	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-D-F	7/20/15 22:48	LEAD	0.13	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-D-F	7/20/15 22:48	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-E	7/20/15 23:18	LEAD	9.1	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-E-F	7/20/15 23:18	LEAD	0.13	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-E-F	7/20/15 23:18	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-072015-F	7/20/15 23:48	LEAD	6.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-072015-F-F	7/20/15 23:48	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073015-A	7/30/15 0:22	LEAD	6.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-B	7/30/15 0:52	LEAD	8.7	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-C	7/30/15 1:22	LEAD	90	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-D	7/30/15 1:52	LEAD	100	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-E	7/30/15 2:22	LEAD	87	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-E-F	7/30/15 2:22	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073015-F	7/30/15 2:52	LEAD	60	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-G	7/30/15 3:22	LEAD	42	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-G-F	7/30/15 3:22	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-073015-H	7/30/15 3:52	LEAD	33	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073015-I	7/30/15 4:22	LEAD	29	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-C	7/31/15 17:23	LEAD	130	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-C-F	7/31/15 17:23	LEAD	1.6	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-073115-D	7/31/15 17:53	LEAD	84	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-F	7/31/15 18:52	LEAD	50	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-073115-F-F	7/31/15 18:52	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDR080815C	8/8/15 20:59	LEAD	12	UG/L		UF	SW-846:6010B_3005A		3
BDR080815D	8/8/15 20:59	LEAD	2.9	UG/L	U	F	SW-846:6010B_3005A		3
BDR080815E	8/8/15 22:59	LEAD	77	UG/L		UF	SW-846:6010B_3005A		3
BDR080815F	8/8/15 22:59	LEAD	2.9	UG/L	U	F	SW-846:6010B_3005A		3
BDR080815G	8/9/15 0:59	LEAD	140	UG/L		UF	SW-846:6010B_3005A		3
BDR080815H	8/9/15 0:59	LEAD	2.9	UG/L	U	F	SW-846:6010B_3005A		3
BDD-SWSF-090115-A	9/1/15 12:48	LEAD	2.44	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-090115-A	9/1/15 12:48	LEAD	2.5	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-092315-A	9/23/15 13:34	LEAD	1.3	UG/L		UF	EPA200.8	0.13	0.5

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-102115-A	10/21/15 18:42	LEAD	85	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-A-F	10/21/15 18:42	LEAD	11.8	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-102115-A-F	10/21/15 18:42	LEAD	12	UG/L		F	EPA200.8	0.13	0.5
BDD-SWSF-102115-D	10/21/15 20:12	LEAD	280	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-E	10/21/15 20:42	LEAD	250	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-E-F	10/21/15 20:42	LEAD	0.13	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-102115-E-F	10/21/15 20:42	LEAD	0.48	UG/L	J	F	EPA200.8	0.13	0.5
BDD-SWSF-102115-F	10/21/15 21:12	LEAD	220	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102115-H	10/21/15 22:42	LEAD	160	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-A	10/24/15 0:11	LEAD	11	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-A-F	10/24/15 0:11	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-102415-B	10/24/15 0:41	LEAD	11	UG/L		UF	EPA200.8	0.17	0.5
BDD-SWSF-102415-C	10/24/15 1:11	LEAD	7.9	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-C-F	10/24/15 1:11	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
BDD-SWSF-102415-D	10/24/15 1:41	LEAD	5.7	UG/L		UF	EPA200.8	0.17	0.5
BDD-SWSF-102415-D	10/24/15 1:41	LEAD	6.12	UG/L		UF	EPA200.8	0.171	0.5
BDD-SWSF-102415-G	10/24/15 3:11	LEAD	9.1	UG/L		UF	EPA200.8	0.17	0.5
BDD-SWSF-102415-G	10/24/15 3:11	LEAD	8.94	UG/L		UF	EPA200.8	0.171	0.5
BDD-SWSF-102415-I	10/24/15 4:11	LEAD	10	UG/L		UF	EPA200.8	0.13	0.5
BDD-SWSF-102415-I-F	10/24/15 4:11	LEAD	0.5	UG/L	U	F	EPA200.8	0.13	0.5
RG 601915-B	6/19/15 9:20	MAGNESIUM	5600	UG/L		UF	EPA200.8	45	100
RG 601915-C	6/19/15 9:20	MAGNESIUM	4840	UG/L		F	EPA200.8	44.6	100
RG 601915-C	6/19/15 9:20	MAGNESIUM	4800	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-A	7/2/15 15:41	MAGNESIUM	5400	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-A-F	7/2/15 15:41	MAGNESIUM	4700	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-A	7/2/15 15:41	MAGNESIUM	4900	UG/L		UF	EPA200.8	44.6	100
BDD-SWSF-070215-A-F	7/2/15 15:41	MAGNESIUM	4390	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-070215-B	7/2/15 16:11	MAGNESIUM	4400	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-B-F	7/2/15 16:11	MAGNESIUM	4400	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-C-F	7/2/15 16:41	MAGNESIUM	4400	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-C	7/2/15 16:41	MAGNESIUM	4700	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-D	7/2/15 17:41	MAGNESIUM	5600	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-D-F	7/2/15 17:41	MAGNESIUM	4500	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-E	7/2/15 18:11	MAGNESIUM	27000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-E-F	7/2/15 18:11	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-F	7/2/15 18:41	MAGNESIUM	24000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-F-F	7/2/15 18:41	MAGNESIUM	3800	UG/L		F	EPA200.8	45	100
BDD-SWSF-070215-G	7/2/15 19:10	MAGNESIUM	15000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070215-G-F	7/2/15 19:10	MAGNESIUM	4300	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-A	7/7/15 6:09	MAGNESIUM	46000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-A-F	7/7/15 6:09	MAGNESIUM	3500	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-B	7/7/15 6:39	MAGNESIUM	38000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-B-F	7/7/15 6:39	MAGNESIUM	3600	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-C	7/7/15 7:09	MAGNESIUM	30000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-C-F	7/7/15 7:09	MAGNESIUM	4000	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-D	7/7/15 7:39	MAGNESIUM	31000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-D-F	7/7/15 7:39	MAGNESIUM	3890	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-070715-D-F	7/7/15 7:39	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-E	7/7/15 8:09	MAGNESIUM	33000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-E-F	7/7/15 8:09	MAGNESIUM	4110	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-070715-E-F	7/7/15 8:09	MAGNESIUM	4300	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-F-F	7/7/15 8:39	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-F	7/7/15 8:39	MAGNESIUM	47000	UG/L		UF	EPA200.8	45	100

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-G	7/7/15 9:08	MAGNESIUM	54000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-G-F	7/7/15 9:08	MAGNESIUM	3800	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-H	7/7/15 9:38	MAGNESIUM	85000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-H-F	7/7/15 9:38	MAGNESIUM	4500	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-I	7/7/15 10:08	MAGNESIUM	96000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-I-F	7/7/15 10:08	MAGNESIUM	4000	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-L	7/7/15 11:20	MAGNESIUM	17000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-L-F	7/7/15 11:20	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-070715-M	7/7/15 23:00	MAGNESIUM	17000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-M	7/7/15 23:00	MAGNESIUM	15000	UG/L		UF	EPA200.8	18	100
BDD-SWSF-070715-N	7/7/15 23:30	MAGNESIUM	15000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070715-N	7/7/15 23:30	MAGNESIUM	15000	UG/L		UF	EPA200.8	18	100
BDD-SWSF-070815-O	7/8/15 0:00	MAGNESIUM	14000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070815-Q	7/8/15 1:00	MAGNESIUM	12000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070815-S	7/8/15 1:59	MAGNESIUM	7500	UG/L		UF	EPA200.8	45	100
BDD-SWSF-070915-A	7/9/15 13:00	MAGNESIUM	9900	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-A	7/20/15 21:18	MAGNESIUM	14000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-A-F	7/20/15 21:18	MAGNESIUM	4100	UG/L		F	EPA200.8	45	100
BDD-SWSF-072015-C	7/20/15 21:18	MAGNESIUM	17000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-C-F	7/20/15 21:18	MAGNESIUM	3800	UG/L		F	EPA200.8	45	100
BDD-SWSF-072015-B	7/20/15 21:48	MAGNESIUM	20000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-B-F	7/20/15 21:48	MAGNESIUM	4300	UG/L		F	EPA200.8	45	100
BDD-SWSF-072015-D	7/20/15 22:48	MAGNESIUM	11000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-D-F	7/20/15 22:48	MAGNESIUM	4140	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-072015-D-F	7/20/15 22:48	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-072015-E	7/20/15 23:18	MAGNESIUM	8100	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-E-F	7/20/15 23:18	MAGNESIUM	4180	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-072015-E-F	7/20/15 23:18	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-072015-F	7/20/15 23:48	MAGNESIUM	7600	UG/L		UF	EPA200.8	45	100
BDD-SWSF-072015-F-F	7/20/15 23:48	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-073015-A	7/30/15 0:22	MAGNESIUM	8200	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-B	7/30/15 0:52	MAGNESIUM	9800	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-C	7/30/15 1:22	MAGNESIUM	60000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-D	7/30/15 1:52	MAGNESIUM	77000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-E	7/30/15 2:22	MAGNESIUM	64000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-E-F	7/30/15 2:22	MAGNESIUM	3900	UG/L		F	EPA200.8	45	100
BDD-SWSF-073015-F	7/30/15 2:52	MAGNESIUM	47000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-G	7/30/15 3:22	MAGNESIUM	37000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-G-F	7/30/15 3:22	MAGNESIUM	4100	UG/L		F	EPA200.8	45	100
BDD-SWSF-073015-H	7/30/15 3:52	MAGNESIUM	28000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073015-I	7/30/15 4:22	MAGNESIUM	23000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073115-C	7/31/15 17:23	MAGNESIUM	92000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073115-C-F	7/31/15 17:23	MAGNESIUM	4200	UG/L		F	EPA200.8	45	100
BDD-SWSF-073115-D	7/31/15 17:53	MAGNESIUM	64000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073115-F	7/31/15 18:52	MAGNESIUM	42000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-073115-F-F	7/31/15 18:52	MAGNESIUM	3800	UG/L		F	EPA200.8	45	100
BDR080815C	8/8/15 20:59	MAGNESIUM	13000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815D	8/8/15 20:59	MAGNESIUM	6000	UG/L		F	SW-846:6010B_3005A		1
BDR080815E	8/8/15 22:59	MAGNESIUM	55000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815F	8/8/15 22:59	MAGNESIUM	7100.0	UG/L		F	SW-846:6010B_3005A		1
BDR080815G	8/9/15 0:59	MAGNESIUM	89000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815H	8/9/15 0:59	MAGNESIUM	7300.0	UG/L		F	SW-846:6010B_3005A		1
BDD-SWSF-090115-A	9/1/15 12:48	MAGNESIUM	6780	UG/L		UF	EPA200.8	44.6	100

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-090115-A	9/1/15 12:48	MAGNESIUM	6800	UG/L		UF	EPA200.8	45	100
BDD-SWSF-092315-A	9/23/15 13:34	MAGNESIUM	6700	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102115-A	10/21/15 18:42	MAGNESIUM	54000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102115-A-F	10/21/15 18:42	MAGNESIUM	10500	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-102115-A-F	10/21/15 18:42	MAGNESIUM	12000	UG/L		F	EPA200.8	45	100
BDD-SWSF-102115-D	10/21/15 20:12	MAGNESIUM	180000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102115-E	10/21/15 20:42	MAGNESIUM	180000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102115-E-F	10/21/15 20:42	MAGNESIUM	2900	UG/L		F	EPA200.8	44.6	100
BDD-SWSF-102115-E-F	10/21/15 20:42	MAGNESIUM	3600	UG/L		F	EPA200.8	45	100
BDD-SWSF-102115-F	10/21/15 21:12	MAGNESIUM	150000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102115-H	10/21/15 22:42	MAGNESIUM	130000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102415-A	10/24/15 0:11	MAGNESIUM	16000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102415-A-F	10/24/15 0:11	MAGNESIUM	6200	UG/L		F	EPA200.8	45	100
BDD-SWSF-102415-B	10/24/15 0:41	MAGNESIUM	13000	UG/L		UF	EPA200.8	18	100
BDD-SWSF-102415-C	10/24/15 1:11	MAGNESIUM	13000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102415-C-F	10/24/15 1:11	MAGNESIUM	6400	UG/L		F	EPA200.8	45	100
BDD-SWSF-102415-D	10/24/15 1:41	MAGNESIUM	8330	UG/L		UF	EPA200.8	17.7	100
BDD-SWSF-102415-D	10/24/15 1:41	MAGNESIUM	8100	UG/L		UF	EPA200.8	18	100
BDD-SWSF-102415-G	10/24/15 3:11	MAGNESIUM	13500	UG/L		UF	EPA200.8	17.7	100
BDD-SWSF-102415-G	10/24/15 3:11	MAGNESIUM	13000	UG/L		UF	EPA200.8	18	100
BDD-SWSF-102415-I	10/24/15 4:11	MAGNESIUM	15000	UG/L		UF	EPA200.8	45	100
BDD-SWSF-102415-I-F	10/24/15 4:11	MAGNESIUM	6800	UG/L		F	EPA200.8	45	100
RG 601915-B	6/19/15 9:20	MANGANESE	160	UG/L		UF	EPA200.8	0.7	2
RG 601915-C	6/19/15 9:20	MANGANESE	5.64	UG/L		F	EPA200.8	0.695	2
RG 601915-C	6/19/15 9:20	MANGANESE	5.9	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070215-A	7/2/15 15:41	MANGANESE	160	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-A-F	7/2/15 15:41	MANGANESE	3	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070215-A	7/2/15 15:41	MANGANESE	150	UG/L		UF	EPA200.8	0.695	2
BDD-SWSF-070215-A-F	7/2/15 15:41	MANGANESE	2.37	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-070215-B	7/2/15 16:11	MANGANESE	130	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-B-F	7/2/15 16:11	MANGANESE	3.6	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070215-C-F	7/2/15 16:41	MANGANESE	1.5	UG/L	J	F	EPA200.8	0.7	2
BDD-SWSF-070215-C	7/2/15 16:41	MANGANESE	150	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-D	7/2/15 17:41	MANGANESE	190	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-D-F	7/2/15 17:41	MANGANESE	3.7	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070215-E	7/2/15 18:11	MANGANESE	2900	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-E-F	7/2/15 18:11	MANGANESE	19	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070215-F	7/2/15 18:41	MANGANESE	2800	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-F-F	7/2/15 18:41	MANGANESE	21	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070215-G	7/2/15 19:10	MANGANESE	1500	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070215-G-F	7/2/15 19:10	MANGANESE	37	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-A	7/7/15 6:09	MANGANESE	2400	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-A-F	7/7/15 6:09	MANGANESE	74	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-B	7/7/15 6:39	MANGANESE	2000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-B-F	7/7/15 6:39	MANGANESE	39	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-C	7/7/15 7:09	MANGANESE	1700	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-C-F	7/7/15 7:09	MANGANESE	29	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-D	7/7/15 7:39	MANGANESE	1900	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-D-F	7/7/15 7:39	MANGANESE	5.58	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-070715-D-F	7/7/15 7:39	MANGANESE	10	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-E	7/7/15 8:09	MANGANESE	1900	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-E-F	7/7/15 8:09	MANGANESE	4.39	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-070715-E-F	7/7/15 8:09	MANGANESE	6.3	UG/L		F	EPA200.8	0.7	2

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-F-F	7/7/15 8:39	MANGANESE	95	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-F	7/7/15 8:39	MANGANESE	2600	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-G	7/7/15 9:08	MANGANESE	3000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-G-F	7/7/15 9:08	MANGANESE	27	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-H	7/7/15 9:38	MANGANESE	4700	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-H-F	7/7/15 9:38	MANGANESE	240	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-I	7/7/15 10:08	MANGANESE	5600	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-I-F	7/7/15 10:08	MANGANESE	160	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-L	7/7/15 11:20	MANGANESE	940	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-L-F	7/7/15 11:20	MANGANESE	17	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-070715-M	7/7/15 23:00	MANGANESE	880	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-M	7/7/15 23:00	MANGANESE	850	UG/L		UF	EPA200.8	0.34	2
BDD-SWSF-070715-N	7/7/15 23:30	MANGANESE	770	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070715-N	7/7/15 23:30	MANGANESE	810	UG/L		UF	EPA200.8	0.34	2
BDD-SWSF-070815-O	7/8/15 0:00	MANGANESE	690	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070815-Q	7/8/15 1:00	MANGANESE	570	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070815-S	7/8/15 1:59	MANGANESE	340	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-070915-A	7/9/15 13:00	MANGANESE	490	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-A	7/20/15 21:18	MANGANESE	660	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-A-F	7/20/15 21:18	MANGANESE	5.9	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-072015-C	7/20/15 21:18	MANGANESE	1300	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-C-F	7/20/15 21:18	MANGANESE	11	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-072015-B	7/20/15 21:48	MANGANESE	1700	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-B-F	7/20/15 21:48	MANGANESE	41	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-072015-D	7/20/15 22:48	MANGANESE	610	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-D-F	7/20/15 22:48	MANGANESE	2.36	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-072015-D-F	7/20/15 22:48	MANGANESE	3.3	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-072015-E	7/20/15 23:18	MANGANESE	370	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-E-F	7/20/15 23:18	MANGANESE	2.39	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-072015-E-F	7/20/15 23:18	MANGANESE	2.9	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-072015-F	7/20/15 23:48	MANGANESE	290	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-072015-F-F	7/20/15 23:48	MANGANESE	3.2	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-073015-A	7/30/15 0:22	MANGANESE	290	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-B	7/30/15 0:52	MANGANESE	360	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-C	7/30/15 1:22	MANGANESE	4100	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-D	7/30/15 1:52	MANGANESE	4900	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-E	7/30/15 2:22	MANGANESE	4100	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-E-F	7/30/15 2:22	MANGANESE	8.3	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-073015-F	7/30/15 2:52	MANGANESE	2900	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-G	7/30/15 3:22	MANGANESE	2000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-G-F	7/30/15 3:22	MANGANESE	9.9	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-073015-H	7/30/15 3:52	MANGANESE	1500	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073015-I	7/30/15 4:22	MANGANESE	1200	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073115-C	7/31/15 17:23	MANGANESE	6000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073115-C-F	7/31/15 17:23	MANGANESE	110	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-073115-D	7/31/15 17:53	MANGANESE	3800	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073115-F	7/31/15 18:52	MANGANESE	2200	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-073115-F-F	7/31/15 18:52	MANGANESE	26	UG/L		F	EPA200.8	0.7	2
BDR080815C	8/8/15 20:59	MANGANESE	480	UG/L		UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	MANGANESE	0.84	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	MANGANESE	2700	UG/L		UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	MANGANESE	2.8	UG/L	J	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	MANGANESE	4400	UG/L		UF	SW-846:6010B_3005A		10

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDR080815H	8/9/15 0:59	MANGANESE	0.84	UG/L	U	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	MANGANESE	127	UG/L		UF	EPA200.8	0.695	2
BDD-SWSF-090115-A	9/1/15 12:48	MANGANESE	130	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-092315-A	9/23/15 13:34	MANGANESE	90	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102115-A	10/21/15 18:42	MANGANESE	3800	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102115-A-F	10/21/15 18:42	MANGANESE	1050	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-102115-A-F	10/21/15 18:42	MANGANESE	1100	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-102115-D	10/21/15 20:12	MANGANESE	14000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102115-E	10/21/15 20:42	MANGANESE	13000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102115-E-F	10/21/15 20:42	MANGANESE	154	UG/L		F	EPA200.8	0.695	2
BDD-SWSF-102115-E-F	10/21/15 20:42	MANGANESE	150	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-102115-F	10/21/15 21:12	MANGANESE	10000	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102115-H	10/21/15 22:42	MANGANESE	7700	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102415-A	10/24/15 0:11	MANGANESE	550	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102415-A-F	10/24/15 0:11	MANGANESE	5.6	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-102415-B	10/24/15 0:41	MANGANESE	390	UG/L		UF	EPA200.8	0.34	2
BDD-SWSF-102415-C	10/24/15 1:11	MANGANESE	370	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102415-C-F	10/24/15 1:11	MANGANESE	2.5	UG/L		F	EPA200.8	0.7	2
BDD-SWSF-102415-D	10/24/15 1:41	MANGANESE	245	UG/L		UF	EPA200.8	0.338	2
BDD-SWSF-102415-D	10/24/15 1:41	MANGANESE	240	UG/L		UF	EPA200.8	0.34	2
BDD-SWSF-102415-G	10/24/15 3:11	MANGANESE	405	UG/L		UF	EPA200.8	0.338	2
BDD-SWSF-102415-G	10/24/15 3:11	MANGANESE	400	UG/L		UF	EPA200.8	0.34	2
BDD-SWSF-102415-I	10/24/15 4:11	MANGANESE	460	UG/L		UF	EPA200.8	0.7	2
BDD-SWSF-102415-I-F	10/24/15 4:11	MANGANESE	2	UG/L	J	F	EPA200.8	0.7	2
RG 601915-B	6/19/15 9:20	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
RG 601915-C	6/19/15 9:20	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-A	7/2/15 15:41	MERCURY	0.061	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-A-F	7/2/15 15:41	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-A-F	7/2/15 15:41	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-B	7/2/15 16:11	MERCURY	0.060	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-B	7/2/15 16:11	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-B-F	7/2/15 16:11	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-C	7/2/15 16:41	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-C-F	7/2/15 16:41	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-D	7/2/15 17:41	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-D-F	7/2/15 17:41	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-E	7/2/15 18:11	MERCURY	0.250	UG/L		UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-E-F	7/2/15 18:11	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-F	7/2/15 18:41	MERCURY	0.270	UG/L		UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-F-F	7/2/15 18:41	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-G	7/2/15 19:10	MERCURY	0.140	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070215-G-F	7/2/15 19:10	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-A	7/20/15 21:18	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-A-F	7/20/15 21:18	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-C	7/20/15 21:18	MERCURY	0.076	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-C-F	7/20/15 21:18	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-B	7/20/15 21:48	MERCURY	0.098	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-B-F	7/20/15 21:48	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-D	7/20/15 22:48	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-D-F	7/20/15 22:48	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-D-F	7/20/15 22:48	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-E	7/20/15 23:18	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-E-F	7/20/15 23:18	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-072015-E-F	7/20/15 23:18	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-F	7/20/15 23:48	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-072015-F-F	7/20/15 23:48	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-A	7/30/15 0:22	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-B	7/30/15 0:52	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-C	7/30/15 1:22	MERCURY	0.120	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-D	7/30/15 1:52	MERCURY	0.150	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-E	7/30/15 2:22	MERCURY	0.130	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-E-F	7/30/15 2:22	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-F	7/30/15 2:52	MERCURY	0.100	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-G	7/30/15 3:22	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-G-F	7/30/15 3:22	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-H	7/30/15 3:52	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073015-I	7/30/15 4:22	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073115-C	7/31/15 17:23	MERCURY	0.190	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073115-C-F	7/31/15 17:23	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-073115-D	7/31/15 17:53	MERCURY	0.120	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073115-F	7/31/15 18:52	MERCURY	0.064	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-073115-F-F	7/31/15 18:52	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-A	7/7/15 6:09	MERCURY	0.086	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-A-F	7/7/15 6:09	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-B	7/7/15 6:39	MERCURY	0.062	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-B-F	7/7/15 6:39	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-C	7/7/15 7:09	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-C-F	7/7/15 7:09	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-D	7/7/15 7:39	MERCURY	0.074	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-D-F	7/7/15 7:39	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-D-F	7/7/15 7:39	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-E-F	7/7/15 8:09	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-E	7/7/15 8:09	MERCURY	0.075	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-E-F	7/7/15 8:09	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-F	7/7/15 8:39	MERCURY	0.100	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-F-F	7/7/15 8:39	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-G	7/7/15 9:08	MERCURY	0.120	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-G-F	7/7/15 9:08	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-H	7/7/15 9:38	MERCURY	0.170	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-H-F	7/7/15 9:38	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-I	7/7/15 10:08	MERCURY	0.210	UG/L		UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-I-F	7/7/15 10:08	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-L	7/7/15 11:20	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-L-F	7/7/15 11:20	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-M	7/7/15 23:00	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-M	7/7/15 23:00	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-N	7/7/15 23:30	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070715-N	7/7/15 23:30	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070815-O	7/8/15 0:00	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070815-Q	7/8/15 1:00	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070815-S	7/8/15 1:59	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-070915-A	7/9/15 13:00	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDR080815C	8/8/15 20:59	MERCURY	0.06	UG/L	UH	UF	SW-846:7470A		0.1
BDR080815D	8/8/15 20:59	MERCURY	0.06	UG/L	UH	F	SW-846:7470A		0.1
BDR080815E	8/8/15 22:59	MERCURY	0.1	UG/L		UF	SW-846:7470A		0.1
BDR080815F	8/8/15 22:59	MERCURY	0.06	UG/L	UH	F	SW-846:7470A		0.1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDR080815G	8/9/15 0:59	MERCURY	0.27	UG/L		UF	SW-846:7470A		0.1
BDR080815H	8/9/15 0:59	MERCURY	0.06	UG/L	UH	F	SW-846:7470A		0.1
BDD-SWSF-090115-A	9/1/15 12:48	MERCURY	0.060	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-090115-A	9/1/15 12:48	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-092315-A	9/23/15 13:34	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-A	10/21/15 18:42	MERCURY	0.089	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-A-F	10/21/15 18:42	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-A-F	10/21/15 18:42	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-D	10/21/15 20:12	MERCURY	0.300	UG/L		UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-E	10/21/15 20:42	MERCURY	0.270	UG/L		UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-E-F	10/21/15 20:42	MERCURY	0.060	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-E-F	10/21/15 20:42	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-F	10/21/15 21:12	MERCURY	0.230	UG/L		UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102115-H	10/21/15 22:42	MERCURY	0.160	UG/L	J	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-A	10/24/15 0:11	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-A-F	10/24/15 0:11	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-B	10/24/15 0:41	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-C	10/24/15 1:11	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-C-F	10/24/15 1:11	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-D	10/24/15 1:41	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-G	10/24/15 3:11	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-I	10/24/15 4:11	MERCURY	0.200	UG/L	U	UF	EPA245.1	0.00006	0.0002
BDD-SWSF-102415-I-F	10/24/15 4:11	MERCURY	0.200	UG/L	U	F	EPA245.1	0.00006	0.0002
RG 601915-B	6/19/15 9:20	NICKEL	2.6	UG/L	J	UF	EPA200.8	2.4	5
RG 601915-C	6/19/15 9:20	NICKEL	5	UG/L	U	F	EPA200.8	2.44	5
RG 601915-C	6/19/15 9:20	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070215-A-F	7/2/15 15:41	NICKEL	3.36	UG/L	J	F	EPA200.8	2.44	5
BDD-SWSF-070215-A	7/2/15 15:41	NICKEL	2.44	UG/L	U	UF	EPA200.8	2.44	5
BDD-SWSF-070215-A	7/2/15 15:41	NICKEL	5	UG/L	U	UF	EPA200.8	2.4	5
BDD-SWSF-070215-A-F	7/2/15 15:41	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070215-B	7/2/15 16:11	NICKEL	5.9	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070215-B-F	7/2/15 16:11	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070215-C-F	7/2/15 16:41	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070215-C	7/2/15 16:41	NICKEL	3.9	UG/L	J	UF	EPA200.8	2.4	5
BDD-SWSF-070215-D	7/2/15 17:41	NICKEL	3	UG/L	J	UF	EPA200.8	2.4	5
BDD-SWSF-070215-D-F	7/2/15 17:41	NICKEL	2.8	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-070215-E	7/2/15 18:11	NICKEL	66	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070215-E-F	7/2/15 18:11	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070215-F	7/2/15 18:41	NICKEL	50	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070215-F-F	7/2/15 18:41	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070215-G	7/2/15 19:10	NICKEL	29	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070215-G-F	7/2/15 19:10	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070715-A	7/7/15 6:09	NICKEL	88	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-A-F	7/7/15 6:09	NICKEL	4.8	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-070715-B	7/7/15 6:39	NICKEL	68	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-B-F	7/7/15 6:39	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070715-C	7/7/15 7:09	NICKEL	52	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-C-F	7/7/15 7:09	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070715-D	7/7/15 7:39	NICKEL	55	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-D-F	7/7/15 7:39	NICKEL	3.72	UG/L	J	F	EPA200.8	2.44	5
BDD-SWSF-070715-D-F	7/7/15 7:39	NICKEL	2.9	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-070715-E	7/7/15 8:09	NICKEL	58	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-E-F	7/7/15 8:09	NICKEL	2.44	UG/L	U	F	EPA200.8	2.44	5

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-E-F	7/7/15 8:09	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070715-F	7/7/15 8:39	NICKEL	80	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-F-F	7/7/15 8:39	NICKEL	6	UG/L		F	EPA200.8	2.4	5
BDD-SWSF-070715-G	7/7/15 9:08	NICKEL	90	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-G-F	7/7/15 9:08	NICKEL	3.4	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-070715-H	7/7/15 9:38	NICKEL	160	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-H-F	7/7/15 9:38	NICKEL	5.9	UG/L		F	EPA200.8	2.4	5
BDD-SWSF-070715-I	7/7/15 10:08	NICKEL	180	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-I-F	7/7/15 10:08	NICKEL	3.9	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-070715-L	7/7/15 11:20	NICKEL	28	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-L-F	7/7/15 11:20	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-070715-M	7/7/15 23:00	NICKEL	28	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-M	7/7/15 23:00	NICKEL	25	UG/L		UF	EPA200.8	4	5
BDD-SWSF-070715-N	7/7/15 23:30	NICKEL	23	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070715-N	7/7/15 23:30	NICKEL	26	UG/L		UF	EPA200.8	4	5
BDD-SWSF-070815-O	7/8/15 0:00	NICKEL	20	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070815-Q	7/8/15 1:00	NICKEL	18	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070815-S	7/8/15 1:59	NICKEL	10	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-070915-A	7/9/15 13:00	NICKEL	8.7	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-A	7/20/15 21:18	NICKEL	24	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-A-F	7/20/15 21:18	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-072015-C	7/20/15 21:18	NICKEL	35	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-C-F	7/20/15 21:18	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-072015-B	7/20/15 21:48	NICKEL	39	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-B-F	7/20/15 21:48	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-072015-D	7/20/15 22:48	NICKEL	15	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-D-F	7/20/15 22:48	NICKEL	2.44	UG/L	U	F	EPA200.8	2.44	5
BDD-SWSF-072015-D-F	7/20/15 22:48	NICKEL	2.8	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-072015-E	7/20/15 23:18	NICKEL	7.6	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-E-F	7/20/15 23:18	NICKEL	2.44	UG/L	U	F	EPA200.8	2.44	5
BDD-SWSF-072015-E-F	7/20/15 23:18	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-072015-F	7/20/15 23:48	NICKEL	9.1	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-072015-F-F	7/20/15 23:48	NICKEL	2.9	UG/L	J	F	EPA200.8	2.4	5
BDD-SWSF-073015-A	7/30/15 0:22	NICKEL	8.2	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-B	7/30/15 0:52	NICKEL	12	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-C	7/30/15 1:22	NICKEL	120	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-D	7/30/15 1:52	NICKEL	150	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-E	7/30/15 2:22	NICKEL	120	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-E-F	7/30/15 2:22	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-073015-F	7/30/15 2:52	NICKEL	81	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-G	7/30/15 3:22	NICKEL	60	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-G-F	7/30/15 3:22	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-073015-H	7/30/15 3:52	NICKEL	43	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073015-I	7/30/15 4:22	NICKEL	39	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073115-C	7/31/15 17:23	NICKEL	170	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073115-C-F	7/31/15 17:23	NICKEL	5.8	UG/L		F	EPA200.8	2.4	5
BDD-SWSF-073115-D	7/31/15 17:53	NICKEL	110	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073115-F	7/31/15 18:52	NICKEL	65	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-073115-F-F	7/31/15 18:52	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDR080815C	8/8/15 20:59	NICKEL	17	UG/L	J	UF	SW-846:6010B_3005A		20
BDR080815D	8/8/15 20:59	NICKEL	1.8	UG/L	U	F	SW-846:6010B_3005A		20
BDR080815E	8/8/15 22:59	NICKEL	95	UG/L		UF	SW-846:6010B_3005A		20
BDR080815F	8/8/15 22:59	NICKEL	1.8	UG/L	U	F	SW-846:6010B_3005A		20

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDR080815G	8/9/15 0:59	NICKEL	210	UG/L		UF	SW-846:6010B_3005A		20
BDR080815H	8/9/15 0:59	NICKEL	1.8	UG/L	U	F	SW-846:6010B_3005A		20
BDD-SWSF-090115-A	9/1/15 12:48	NICKEL	2.44	UG/L	U	UF	EPA200.8	2.44	5
BDD-SWSF-090115-A	9/1/15 12:48	NICKEL	7.5	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-092315-A	9/23/15 13:34	NICKEL	5.3	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102115-A	10/21/15 18:42	NICKEL	97	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102115-A-F	10/21/15 18:42	NICKEL	5.06	UG/L		F	EPA200.8	2.44	5
BDD-SWSF-102115-A-F	10/21/15 18:42	NICKEL	6.9	UG/L		F	EPA200.8	2.4	5
BDD-SWSF-102115-D	10/21/15 20:12	NICKEL	360	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102115-E	10/21/15 20:42	NICKEL	340	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102115-E-F	10/21/15 20:42	NICKEL	2.44	UG/L	U	F	EPA200.8	2.44	5
BDD-SWSF-102115-E-F	10/21/15 20:42	NICKEL	5.8	UG/L		F	EPA200.8	2.4	5
BDD-SWSF-102115-F	10/21/15 21:12	NICKEL	290	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102115-H	10/21/15 22:42	NICKEL	230	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102415-A	10/24/15 0:11	NICKEL	21	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102415-A-F	10/24/15 0:11	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-102415-B	10/24/15 0:41	NICKEL	17	UG/L		UF	EPA200.8	4	5
BDD-SWSF-102415-C	10/24/15 1:11	NICKEL	15	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102415-C-F	10/24/15 1:11	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
BDD-SWSF-102415-D	10/24/15 1:41	NICKEL	9.3	UG/L		UF	EPA200.8	4	5
BDD-SWSF-102415-D	10/24/15 1:41	NICKEL	10.2	UG/L		UF	EPA200.8	3.95	5
BDD-SWSF-102415-G	10/24/15 3:11	NICKEL	15	UG/L		UF	EPA200.8	4	5
BDD-SWSF-102415-G	10/24/15 3:11	NICKEL	13.4	UG/L		UF	EPA200.8	3.95	5
BDD-SWSF-102415-I	10/24/15 4:11	NICKEL	15	UG/L		UF	EPA200.8	2.4	5
BDD-SWSF-102415-I-F	10/24/15 4:11	NICKEL	5	UG/L	U	F	EPA200.8	2.4	5
RG 601915-B	6/19/15 9:20	POTASSIUM	2500	UG/L		UF	EPA200.8	220	1000
RG 601915-C	6/19/15 9:20	POTASSIUM	2150	UG/L		F	EPA200.8	220	1000
RG 601915-C	6/19/15 9:20	POTASSIUM	2100	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-A	7/2/15 15:41	POTASSIUM	2300	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-A-F	7/2/15 15:41	POTASSIUM	1800	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-A	7/2/15 15:41	POTASSIUM	2160	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-A-F	7/2/15 15:41	POTASSIUM	1690	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-B	7/2/15 16:11	POTASSIUM	2000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-B-F	7/2/15 16:11	POTASSIUM	1800	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-C-F	7/2/15 16:41	POTASSIUM	2100	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-C	7/2/15 16:41	POTASSIUM	2400	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-D	7/2/15 17:41	POTASSIUM	2700	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-D-F	7/2/15 17:41	POTASSIUM	2000	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-E	7/2/15 18:11	POTASSIUM	17000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-E-F	7/2/15 18:11	POTASSIUM	2700	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-F	7/2/15 18:41	POTASSIUM	15000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-F-F	7/2/15 18:41	POTASSIUM	2600	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070215-G	7/2/15 19:10	POTASSIUM	10000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070215-G-F	7/2/15 19:10	POTASSIUM	2700	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-A	7/7/15 6:09	POTASSIUM	23000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-A-F	7/7/15 6:09	POTASSIUM	3000	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-B	7/7/15 6:39	POTASSIUM	20000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-B-F	7/7/15 6:39	POTASSIUM	2600	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-C	7/7/15 7:09	POTASSIUM	15000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-C-F	7/7/15 7:09	POTASSIUM	2300	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-D	7/7/15 7:39	POTASSIUM	16000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-D-F	7/7/15 7:39	POTASSIUM	2140	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-D-F	7/7/15 7:39	POTASSIUM	2500	UG/L		F	EPA200.8	220	1000

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-E	7/7/15 8:09	POTASSIUM	15000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-E-F	7/7/15 8:09	POTASSIUM	2500	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-E-F	7/7/15 8:09	POTASSIUM	2400	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-F-F	7/7/15 8:39	POTASSIUM	2700	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-F	7/7/15 8:39	POTASSIUM	22000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-G	7/7/15 9:08	POTASSIUM	26000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-G-F	7/7/15 9:08	POTASSIUM	2800	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-H	7/7/15 9:38	POTASSIUM	42000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-H-F	7/7/15 9:38	POTASSIUM	3700	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-I	7/7/15 10:08	POTASSIUM	45000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-I-F	7/7/15 10:08	POTASSIUM	3900	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-L	7/7/15 11:20	POTASSIUM	7500	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-L-F	7/7/15 11:20	POTASSIUM	2000	UG/L		F	EPA200.8	220	1000
BDD-SWSF-070715-M	7/7/15 23:00	POTASSIUM	7600	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-M	7/7/15 23:00	POTASSIUM	7700	UG/L		UF	EPA200.8	290	1000
BDD-SWSF-070715-N	7/7/15 23:30	POTASSIUM	6700	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070715-N	7/7/15 23:30	POTASSIUM	7700	UG/L		UF	EPA200.8	290	1000
BDD-SWSF-070815-O	7/8/15 0:00	POTASSIUM	6400	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070815-Q	7/8/15 1:00	POTASSIUM	5600	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070815-S	7/8/15 1:59	POTASSIUM	3600	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-070915-A	7/9/15 13:00	POTASSIUM	5600	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-A	7/20/15 21:18	POTASSIUM	7100	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-A-F	7/20/15 21:18	POTASSIUM	1900	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-C	7/20/15 21:18	POTASSIUM	10000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-C-F	7/20/15 21:18	POTASSIUM	2400	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-B	7/20/15 21:48	POTASSIUM	12000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-B-F	7/20/15 21:48	POTASSIUM	2800	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-D	7/20/15 22:48	POTASSIUM	6500	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-D-F	7/20/15 22:48	POTASSIUM	1940	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-D-F	7/20/15 22:48	POTASSIUM	2000	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-E	7/20/15 23:18	POTASSIUM	4600	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-E-F	7/20/15 23:18	POTASSIUM	1870	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-E-F	7/20/15 23:18	POTASSIUM	2000	UG/L		F	EPA200.8	220	1000
BDD-SWSF-072015-F	7/20/15 23:48	POTASSIUM	4100	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-072015-F-F	7/20/15 23:48	POTASSIUM	2200	UG/L		F	EPA200.8	220	1000
BDD-SWSF-073015-A	7/30/15 0:22	POTASSIUM	4300	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-B	7/30/15 0:52	POTASSIUM	5000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-C	7/30/15 1:22	POTASSIUM	25000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-D	7/30/15 1:52	POTASSIUM	35000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-E	7/30/15 2:22	POTASSIUM	29000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-E-F	7/30/15 2:22	POTASSIUM	2400	UG/L		F	EPA200.8	220	1000
BDD-SWSF-073015-F	7/30/15 2:52	POTASSIUM	22000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-G	7/30/15 3:22	POTASSIUM	18000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-G-F	7/30/15 3:22	POTASSIUM	2200	UG/L		F	EPA200.8	220	1000
BDD-SWSF-073015-H	7/30/15 3:52	POTASSIUM	14000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073015-I	7/30/15 4:22	POTASSIUM	11000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073115-C	7/31/15 17:23	POTASSIUM	47000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073115-C-F	7/31/15 17:23	POTASSIUM	2900	UG/L		F	EPA200.8	220	1000
BDD-SWSF-073115-D	7/31/15 17:53	POTASSIUM	31000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073115-F	7/31/15 18:52	POTASSIUM	23000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-073115-F-F	7/31/15 18:52	POTASSIUM	2200	UG/L		F	EPA200.8	220	1000
BDR080815C	8/8/15 20:59	POTASSIUM	6200.0	UG/L		UF	SW-846:6010B_3005A		1
BDR080815D	8/8/15 20:59	POTASSIUM	2400.0	UG/L		F	SW-846:6010B_3005A		1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDR080815E	8/8/15 22:59	POTASSIUM	23000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815F	8/8/15 22:59	POTASSIUM	2400.0	UG/L		F	SW-846:6010B_3005A		1
BDR080815G	8/9/15 0:59	POTASSIUM	41000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815H	8/9/15 0:59	POTASSIUM	2400.0	UG/L		F	SW-846:6010B_3005A		1
BDD-SWSF-090115-A	9/1/15 12:48	POTASSIUM	2860	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-090115-A	9/1/15 12:48	POTASSIUM	3000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-092315-A	9/23/15 13:34	POTASSIUM	2900	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102115-A	10/21/15 18:42	POTASSIUM	26000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102115-A-F	10/21/15 18:42	POTASSIUM	4590	UG/L		F	EPA200.8	220	1000
BDD-SWSF-102115-A-F	10/21/15 18:42	POTASSIUM	4700	UG/L		F	EPA200.8	220	1000
BDD-SWSF-102115-D	10/21/15 20:12	POTASSIUM	87000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102115-E	10/21/15 20:42	POTASSIUM	87000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102115-E-F	10/21/15 20:42	POTASSIUM	3200	UG/L		F	EPA200.8	220	1000
BDD-SWSF-102115-E-F	10/21/15 20:42	POTASSIUM	3200	UG/L		F	EPA200.8	220	1000
BDD-SWSF-102115-F	10/21/15 21:12	POTASSIUM	76000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102115-H	10/21/15 22:42	POTASSIUM	63000	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102415-A	10/24/15 0:11	POTASSIUM	7500	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102415-A-F	10/24/15 0:11	POTASSIUM	2700	UG/L		F	EPA200.8	220	1000
BDD-SWSF-102415-B	10/24/15 0:41	POTASSIUM	6500	UG/L		UF	EPA200.8	290	1000
BDD-SWSF-102415-C	10/24/15 1:11	POTASSIUM	6200	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102415-C-F	10/24/15 1:11	POTASSIUM	2500	UG/L		F	EPA200.8	220	1000
BDD-SWSF-102415-D	10/24/15 1:41	POTASSIUM	4540	UG/L		UF	EPA200.8	294	1000
BDD-SWSF-102415-D	10/24/15 1:41	POTASSIUM	4300	UG/L		UF	EPA200.8	290	1000
BDD-SWSF-102415-G	10/24/15 3:11	POTASSIUM	6960	UG/L		UF	EPA200.8	294	1000
BDD-SWSF-102415-G	10/24/15 3:11	POTASSIUM	7100	UG/L		UF	EPA200.8	290	1000
BDD-SWSF-102415-I	10/24/15 4:11	POTASSIUM	7300	UG/L		UF	EPA200.8	220	1000
BDD-SWSF-102415-I-F	10/24/15 4:11	POTASSIUM	2800	UG/L		F	EPA200.8	220	1000
RG 601915-B	6/19/15 9:20	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
RG 601915-C	6/19/15 9:20	SELENIUM	1	UG/L	U	F	EPA200.8	0.675	1
RG 601915-C	6/19/15 9:20	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-A	7/2/15 15:41	SELENIUM	0.675	UG/L	U	UF	EPA200.8	0.675	1
BDD-SWSF-070215-A	7/2/15 15:41	SELENIUM	0.87	UG/L	J	UF	EPA200.8	0.68	1
BDD-SWSF-070215-A-F	7/2/15 15:41	SELENIUM	0.675	UG/L	U	F	EPA200.8	0.675	1
BDD-SWSF-070215-A-F	7/2/15 15:41	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-B	7/2/15 16:11	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-070215-B-F	7/2/15 16:11	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-C-F	7/2/15 16:41	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-C	7/2/15 16:41	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-070215-D	7/2/15 17:41	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-070215-D-F	7/2/15 17:41	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-E	7/2/15 18:11	SELENIUM	5.6	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070215-E-F	7/2/15 18:11	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-F	7/2/15 18:41	SELENIUM	7.1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070215-F-F	7/2/15 18:41	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070215-G	7/2/15 19:10	SELENIUM	2.7	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070215-G-F	7/2/15 19:10	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-A	7/7/15 6:09	SELENIUM	5.8	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-A-F	7/7/15 6:09	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-B	7/7/15 6:39	SELENIUM	3.7	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-B-F	7/7/15 6:39	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-C	7/7/15 7:09	SELENIUM	2.9	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-C-F	7/7/15 7:09	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-D	7/7/15 7:39	SELENIUM	3.7	UG/L		UF	EPA200.8	0.68	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-D-F	7/7/15 7:39	SELENIUM	0.675	UG/L	U	F	EPA200.8	0.675	1
BDD-SWSF-070715-D-F	7/7/15 7:39	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-E	7/7/15 8:09	SELENIUM	1.8	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-E-F	7/7/15 8:09	SELENIUM	0.675	UG/L	U	F	EPA200.8	0.675	1
BDD-SWSF-070715-E-F	7/7/15 8:09	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-F	7/7/15 8:39	SELENIUM	5.2	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-F-F	7/7/15 8:39	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-G	7/7/15 9:08	SELENIUM	5.8	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-G-F	7/7/15 9:08	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-H	7/7/15 9:38	SELENIUM	9	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-H-F	7/7/15 9:38	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-I	7/7/15 10:08	SELENIUM	11	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-I-F	7/7/15 10:08	SELENIUM	1.4	UG/L		F	EPA200.8	0.68	1
BDD-SWSF-070715-L	7/7/15 11:20	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-070715-L-F	7/7/15 11:20	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-070715-M	7/7/15 23:00	SELENIUM	2.4	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-M	7/7/15 23:00	SELENIUM	1.1	UG/L		UF	EPA200.8	0.66	1
BDD-SWSF-070715-N	7/7/15 23:30	SELENIUM	1.7	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070715-N	7/7/15 23:30	SELENIUM	1.3	UG/L		UF	EPA200.8	0.66	1
BDD-SWSF-070815-O	7/8/15 0:00	SELENIUM	1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070815-Q	7/8/15 1:00	SELENIUM	1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070815-S	7/8/15 1:59	SELENIUM	1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-070915-A	7/9/15 13:00	SELENIUM	0.78	UG/L	J	UF	EPA200.8	0.68	1
BDD-SWSF-072015-A	7/20/15 21:18	SELENIUM	1.7	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-072015-A-F	7/20/15 21:18	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-072015-C	7/20/15 21:18	SELENIUM	2.6	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-072015-C-F	7/20/15 21:18	SELENIUM	0.82	UG/L	J	F	EPA200.8	0.68	1
BDD-SWSF-072015-B	7/20/15 21:48	SELENIUM	5.2	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-072015-B-F	7/20/15 21:48	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-072015-D	7/20/15 22:48	SELENIUM	1.4	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-072015-D-F	7/20/15 22:48	SELENIUM	1	UG/L	J	F	EPA200.8	0.675	1
BDD-SWSF-072015-D-F	7/20/15 22:48	SELENIUM	0.8	UG/L	J	F	EPA200.8	0.68	1
BDD-SWSF-072015-E	7/20/15 23:18	SELENIUM	1.9	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-072015-E-F	7/20/15 23:18	SELENIUM	0.675	UG/L	U	F	EPA200.8	0.675	1
BDD-SWSF-072015-E-F	7/20/15 23:18	SELENIUM	0.81	UG/L	J	F	EPA200.8	0.68	1
BDD-SWSF-072015-F	7/20/15 23:48	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-072015-F-F	7/20/15 23:48	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-073015-A	7/30/15 0:22	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-073015-B	7/30/15 0:52	SELENIUM	1.1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-C	7/30/15 1:22	SELENIUM	8.3	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-D	7/30/15 1:52	SELENIUM	10	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-E	7/30/15 2:22	SELENIUM	7.4	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-E-F	7/30/15 2:22	SELENIUM	1.1	UG/L		F	EPA200.8	0.68	1
BDD-SWSF-073015-F	7/30/15 2:52	SELENIUM	4.4	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-G	7/30/15 3:22	SELENIUM	3.1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-G-F	7/30/15 3:22	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-073015-H	7/30/15 3:52	SELENIUM	2.6	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073015-I	7/30/15 4:22	SELENIUM	2.7	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073115-C	7/31/15 17:23	SELENIUM	14	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073115-C-F	7/31/15 17:23	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-073115-D	7/31/15 17:53	SELENIUM	6.4	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073115-F	7/31/15 18:52	SELENIUM	4.9	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-073115-F-F	7/31/15 18:52	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDR080815C	8/8/15 20:59	SELENIUM	4.8	UG/L	U	UF	SW-846:6010B_3005A		5
BDR080815D	8/8/15 20:59	SELENIUM	4.8	UG/L	U	F	SW-846:6010B_3005A		5
BDR080815E	8/8/15 22:59	SELENIUM	4.8	UG/L	U	UF	SW-846:6010B_3005A		5
BDR080815F	8/8/15 22:59	SELENIUM	4.8	UG/L	U	F	SW-846:6010B_3005A		5
BDR080815G	8/9/15 0:59	SELENIUM	4.8	UG/L	U	UF	SW-846:6010B_3005A		5
BDR080815H	8/9/15 0:59	SELENIUM	4.8	UG/L	U	F	SW-846:6010B_3005A		5
BDD-SWSF-090115-A	9/1/15 12:48	SELENIUM	0.99	UG/L	J	UF	EPA200.8	0.675	1
BDD-SWSF-090115-A	9/1/15 12:48	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-092315-A	9/23/15 13:34	SELENIUM	0.8	UG/L	J	UF	EPA200.8	0.68	1
BDD-SWSF-102115-A	10/21/15 18:42	SELENIUM	5.8	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102115-A-F	10/21/15 18:42	SELENIUM	1.02	UG/L		F	EPA200.8	0.675	1
BDD-SWSF-102115-A-F	10/21/15 18:42	SELENIUM	1.4	UG/L		F	EPA200.8	0.68	1
BDD-SWSF-102115-D	10/21/15 20:12	SELENIUM	25	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102115-E	10/21/15 20:42	SELENIUM	26	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102115-E-F	10/21/15 20:42	SELENIUM	0.675	UG/L	U	F	EPA200.8	0.675	1
BDD-SWSF-102115-E-F	10/21/15 20:42	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-102115-F	10/21/15 21:12	SELENIUM	19	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102115-H	10/21/15 22:42	SELENIUM	16	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102415-A	10/24/15 0:11	SELENIUM	1	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102415-A-F	10/24/15 0:11	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-102415-B	10/24/15 0:41	SELENIUM	1	UG/L	U	UF	EPA200.8	0.66	1
BDD-SWSF-102415-C	10/24/15 1:11	SELENIUM	1.6	UG/L		UF	EPA200.8	0.68	1
BDD-SWSF-102415-C-F	10/24/15 1:11	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
BDD-SWSF-102415-D	10/24/15 1:41	SELENIUM	0.663	UG/L	U	UF	EPA200.8	0.663	1
BDD-SWSF-102415-D	10/24/15 1:41	SELENIUM	1	UG/L	U	UF	EPA200.8	0.66	1
BDD-SWSF-102415-G	10/24/15 3:11	SELENIUM	0.79	UG/L	J	UF	EPA200.8	0.66	1
BDD-SWSF-102415-G	10/24/15 3:11	SELENIUM	0.663	UG/L	U	UF	EPA200.8	0.663	1
BDD-SWSF-102415-I	10/24/15 4:11	SELENIUM	1	UG/L	U	UF	EPA200.8	0.68	1
BDD-SWSF-102415-I-F	10/24/15 4:11	SELENIUM	1	UG/L	U	F	EPA200.8	0.68	1
RG 601915-B	6/19/15 9:20	SILVER	0.05	UG/L	J	UF	EPA200.8	0.038	0.1
RG 601915-C	6/19/15 9:20	SILVER	0.1	UG/L	U	F	EPA200.8	0.0379	0.1
RG 601915-C	6/19/15 9:20	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-A-F	7/2/15 15:41	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-070215-A	7/2/15 15:41	SILVER	0.0379	UG/L	U	UF	EPA200.8	0.0379	0.1
BDD-SWSF-070215-A	7/2/15 15:41	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-A-F	7/2/15 15:41	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-B	7/2/15 16:11	SILVER	0.04	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-B-F	7/2/15 16:11	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-C-F	7/2/15 16:41	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-C	7/2/15 16:41	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-D	7/2/15 17:41	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-D-F	7/2/15 17:41	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-E	7/2/15 18:11	SILVER	0.52	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-E-F	7/2/15 18:11	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-F	7/2/15 18:41	SILVER	0.44	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-F-F	7/2/15 18:41	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070215-G	7/2/15 19:10	SILVER	0.2	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070215-G-F	7/2/15 19:10	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-A	7/7/15 6:09	SILVER	0.21	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-A-F	7/7/15 6:09	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-B	7/7/15 6:39	SILVER	0.31	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-B-F	7/7/15 6:39	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-C	7/7/15 7:09	SILVER	0.18	UG/L		UF	EPA200.8	0.038	0.1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-C-F	7/7/15 7:09	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-D	7/7/15 7:39	SILVER	0.07	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-D-F	7/7/15 7:39	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-070715-D-F	7/7/15 7:39	SILVER	0.05	UG/L	J	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-E	7/7/15 8:09	SILVER	0.2	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-E-F	7/7/15 8:09	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-070715-E-F	7/7/15 8:09	SILVER	0.04	UG/L	J	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-F	7/7/15 8:39	SILVER	0.2	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-F-F	7/7/15 8:39	SILVER	0.05	UG/L	J	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-G	7/7/15 9:08	SILVER	0.27	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-G-F	7/7/15 9:08	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-H	7/7/15 9:38	SILVER	0.29	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-H-F	7/7/15 9:38	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-I	7/7/15 10:08	SILVER	0.41	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-I-F	7/7/15 10:08	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-L	7/7/15 11:20	SILVER	0.04	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-L-F	7/7/15 11:20	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-070715-M	7/7/15 23:00	SILVER	0.11	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-M	7/7/15 23:00	SILVER	0.07	UG/L	J	UF	EPA200.8	0.041	0.1
BDD-SWSF-070715-N	7/7/15 23:30	SILVER	0.06	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-070715-N	7/7/15 23:30	SILVER	0.07	UG/L	J	UF	EPA200.8	0.041	0.1
BDD-SWSF-070815-O	7/8/15 0:00	SILVER	0.11	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-070815-Q	7/8/15 1:00	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-070815-S	7/8/15 1:59	SILVER	0.05	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-070915-A	7/9/15 13:00	SILVER	0.1	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-A	7/20/15 21:18	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-A-F	7/20/15 21:18	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-072015-C	7/20/15 21:18	SILVER	0.17	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-C-F	7/20/15 21:18	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-072015-B	7/20/15 21:48	SILVER	0.18	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-B-F	7/20/15 21:48	SILVER	0.04	UG/L	J	F	EPA200.8	0.038	0.1
BDD-SWSF-072015-D	7/20/15 22:48	SILVER	0.14	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-D-F	7/20/15 22:48	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-072015-D-F	7/20/15 22:48	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-072015-E	7/20/15 23:18	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-E-F	7/20/15 23:18	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-072015-E-F	7/20/15 23:18	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-072015-F	7/20/15 23:48	SILVER	0.05	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-072015-F-F	7/20/15 23:48	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-073015-A	7/30/15 0:22	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-B	7/30/15 0:52	SILVER	0.05	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-C	7/30/15 1:22	SILVER	0.17	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-D	7/30/15 1:52	SILVER	0.15	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-E	7/30/15 2:22	SILVER	0.2	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-E-F	7/30/15 2:22	SILVER	0.08	UG/L	J	F	EPA200.8	0.038	0.1
BDD-SWSF-073015-F	7/30/15 2:52	SILVER	0.11	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-G	7/30/15 3:22	SILVER	0.12	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-G-F	7/30/15 3:22	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-073015-H	7/30/15 3:52	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-073015-I	7/30/15 4:22	SILVER	0.04	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-073115-C	7/31/15 17:23	SILVER	0.28	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073115-C-F	7/31/15 17:23	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-073115-D	7/31/15 17:53	SILVER	0.16	UG/L		UF	EPA200.8	0.038	0.1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-073115-F	7/31/15 18:52	SILVER	0.12	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-073115-F-F	7/31/15 18:52	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDR080815C	8/8/15 20:59	SILVER	1.8	UG/L	U	UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	SILVER	1.8	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	SILVER	1.8	UG/L	U	UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	SILVER	1.8	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	SILVER	1.8	UG/L	U	UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	SILVER	1.8	UG/L	U	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	SILVER	0.06	UG/L	J	UF	EPA200.8	0.0379	0.1
BDD-SWSF-090115-A	9/1/15 12:48	SILVER	0.06	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-092315-A	9/23/15 13:34	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-102115-A	10/21/15 18:42	SILVER	0.15	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-102115-A-F	10/21/15 18:42	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-102115-A-F	10/21/15 18:42	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-102115-D	10/21/15 20:12	SILVER	0.41	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-102115-E	10/21/15 20:42	SILVER	0.43	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-102115-E-F	10/21/15 20:42	SILVER	0.0379	UG/L	U	F	EPA200.8	0.0379	0.1
BDD-SWSF-102115-E-F	10/21/15 20:42	SILVER	0.07	UG/L	J	F	EPA200.8	0.038	0.1
BDD-SWSF-102115-F	10/21/15 21:12	SILVER	0.38	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-102115-H	10/21/15 22:42	SILVER	0.37	UG/L		UF	EPA200.8	0.038	0.1
BDD-SWSF-102415-A	10/24/15 0:11	SILVER	0.06	UG/L	J	UF	EPA200.8	0.038	0.1
BDD-SWSF-102415-A-F	10/24/15 0:11	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-102415-B	10/24/15 0:41	SILVER	0.1	UG/L	U	UF	EPA200.8	0.041	0.1
BDD-SWSF-102415-C	10/24/15 1:11	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-102415-C-F	10/24/15 1:11	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
BDD-SWSF-102415-D	10/24/15 1:41	SILVER	0.05	UG/L	J	UF	EPA200.8	0.041	0.1
BDD-SWSF-102415-D	10/24/15 1:41	SILVER	0.0407	UG/L	U	UF	EPA200.8	0.0407	0.1
BDD-SWSF-102415-G	10/24/15 3:11	SILVER	0.05	UG/L	J	UF	EPA200.8	0.041	0.1
BDD-SWSF-102415-G	10/24/15 3:11	SILVER	0.0407	UG/L	U	UF	EPA200.8	0.0407	0.1
BDD-SWSF-102415-I	10/24/15 4:11	SILVER	0.1	UG/L	U	UF	EPA200.8	0.038	0.1
BDD-SWSF-102415-I-F	10/24/15 4:11	SILVER	0.1	UG/L	U	F	EPA200.8	0.038	0.1
RG 601915-B	6/19/15 9:20	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
RG 601915-C	6/19/15 9:20	SODIUM	11300	UG/L		F	EPA200.8	245	1000
RG 601915-C	6/19/15 9:20	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-A-F	7/2/15 15:41	SODIUM	10800	UG/L		F	EPA200.8	245	1000
BDD-SWSF-070215-A	7/2/15 15:41	SODIUM	10700	UG/L		UF	EPA200.8	245	1000
BDD-SWSF-070215-A	7/2/15 15:41	SODIUM	11000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-A-F	7/2/15 15:41	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-B	7/2/15 16:11	SODIUM	10000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-B-F	7/2/15 16:11	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-C-F	7/2/15 16:41	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-C	7/2/15 16:41	SODIUM	11000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-D	7/2/15 17:41	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-D-F	7/2/15 17:41	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-E	7/2/15 18:11	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-E-F	7/2/15 18:11	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-F	7/2/15 18:41	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-F-F	7/2/15 18:41	SODIUM	10000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070215-G	7/2/15 19:10	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070215-G-F	7/2/15 19:10	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-A	7/7/15 6:09	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-A-F	7/7/15 6:09	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-B	7/7/15 6:39	SODIUM	14000	UG/L		UF	EPA200.8	240	1000

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-B-F	7/7/15 6:39	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-C	7/7/15 7:09	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-C-F	7/7/15 7:09	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-D	7/7/15 7:39	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-D-F	7/7/15 7:39	SODIUM	12300	UG/L		F	EPA200.8	245	1000
BDD-SWSF-070715-D-F	7/7/15 7:39	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-E	7/7/15 8:09	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-E-F	7/7/15 8:09	SODIUM	12400	UG/L		F	EPA200.8	245	1000
BDD-SWSF-070715-E-F	7/7/15 8:09	SODIUM	13000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-F	7/7/15 8:39	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-F-F	7/7/15 8:39	SODIUM	13000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-G	7/7/15 9:08	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-G-F	7/7/15 9:08	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-H	7/7/15 9:38	SODIUM	15000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-H-F	7/7/15 9:38	SODIUM	13000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-I	7/7/15 10:08	SODIUM	18000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-I-F	7/7/15 10:08	SODIUM	15000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-L	7/7/15 11:20	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-L-F	7/7/15 11:20	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-070715-M	7/7/15 23:00	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-M	7/7/15 23:00	SODIUM	14000	UG/L		UF	EPA200.8	200	1000
BDD-SWSF-070715-N	7/7/15 23:30	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070715-N	7/7/15 23:30	SODIUM	12000	UG/L		UF	EPA200.8	200	1000
BDD-SWSF-070815-O	7/8/15 0:00	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070815-Q	7/8/15 1:00	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070815-S	7/8/15 1:59	SODIUM	7000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-070915-A	7/9/15 13:00	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-A	7/20/15 21:18	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-A-F	7/20/15 21:18	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-072015-C	7/20/15 21:18	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-C-F	7/20/15 21:18	SODIUM	11000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-072015-B	7/20/15 21:48	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-B-F	7/20/15 21:48	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-072015-D	7/20/15 22:48	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-D-F	7/20/15 22:48	SODIUM	11400	UG/L		F	EPA200.8	245	1000
BDD-SWSF-072015-D-F	7/20/15 22:48	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-072015-E	7/20/15 23:18	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-E-F	7/20/15 23:18	SODIUM	11900	UG/L		F	EPA200.8	245	1000
BDD-SWSF-072015-E-F	7/20/15 23:18	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-072015-F	7/20/15 23:48	SODIUM	12000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-072015-F-F	7/20/15 23:48	SODIUM	12000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-073015-A	7/30/15 0:22	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-B	7/30/15 0:52	SODIUM	13000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-C	7/30/15 1:22	SODIUM	16000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-D	7/30/15 1:52	SODIUM	17000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-E	7/30/15 2:22	SODIUM	16000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-E-F	7/30/15 2:22	SODIUM	14000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-073015-F	7/30/15 2:52	SODIUM	15000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-G	7/30/15 3:22	SODIUM	15000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-G-F	7/30/15 3:22	SODIUM	13000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-073015-H	7/30/15 3:52	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073015-I	7/30/15 4:22	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073115-C	7/31/15 17:23	SODIUM	18000	UG/L		UF	EPA200.8	240	1000

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-073115-C-F	7/31/15 17:23	SODIUM	14000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-073115-D	7/31/15 17:53	SODIUM	16000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073115-F	7/31/15 18:52	SODIUM	15000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-073115-F-F	7/31/15 18:52	SODIUM	13000	UG/L		F	EPA200.8	240	1000
BDR080815C	8/8/15 20:59	SODIUM	16000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815D	8/8/15 20:59	SODIUM	15000	UG/L		F	SW-846:6010B_3005A		1
BDR080815E	8/8/15 22:59	SODIUM	18000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815F	8/8/15 22:59	SODIUM	15000	UG/L		F	SW-846:6010B_3005A		1
BDR080815G	8/9/15 0:59	SODIUM	18000	UG/L		UF	SW-846:6010B_3005A		1
BDR080815H	8/9/15 0:59	SODIUM	12000	UG/L		F	SW-846:6010B_3005A		1
BDD-SWSF-090115-A	9/1/15 12:48	SODIUM	14200	UG/L		UF	EPA200.8	245	1000
BDD-SWSF-090115-A	9/1/15 12:48	SODIUM	14000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-092315-A	9/23/15 13:34	SODIUM	17000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102115-A	10/21/15 18:42	SODIUM	19000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102115-A-F	10/21/15 18:42	SODIUM	17900	UG/L		F	EPA200.8	245	1000
BDD-SWSF-102115-A-F	10/21/15 18:42	SODIUM	18000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-102115-D	10/21/15 20:12	SODIUM	25000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102115-E	10/21/15 20:42	SODIUM	26000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102115-E-F	10/21/15 20:42	SODIUM	18800	UG/L		F	EPA200.8	245	1000
BDD-SWSF-102115-E-F	10/21/15 20:42	SODIUM	19000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-102115-F	10/21/15 21:12	SODIUM	25000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102115-H	10/21/15 22:42	SODIUM	22000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102415-A	10/24/15 0:11	SODIUM	20000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102415-A-F	10/24/15 0:11	SODIUM	20000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-102415-B	10/24/15 0:41	SODIUM	22000	UG/L		UF	EPA200.8	200	1000
BDD-SWSF-102415-C	10/24/15 1:11	SODIUM	21000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102415-C-F	10/24/15 1:11	SODIUM	19000	UG/L		F	EPA200.8	240	1000
BDD-SWSF-102415-D	10/24/15 1:41	SODIUM	12600	UG/L		UF	EPA200.8	199	1000
BDD-SWSF-102415-D	10/24/15 1:41	SODIUM	12000	UG/L		UF	EPA200.8	200	1000
BDD-SWSF-102415-G	10/24/15 3:11	SODIUM	22000	UG/L		UF	EPA200.8	199	1000
BDD-SWSF-102415-G	10/24/15 3:11	SODIUM	21000	UG/L		UF	EPA200.8	200	1000
BDD-SWSF-102415-I	10/24/15 4:11	SODIUM	20000	UG/L		UF	EPA200.8	240	1000
BDD-SWSF-102415-I-F	10/24/15 4:11	SODIUM	19000	UG/L		F	EPA200.8	240	1000
RG 601915-B	6/19/15 9:20	THALLIUM	0.2	UG/L	U	UF	EPA200.8	0.04	0.2
RG 601915-C	6/19/15 9:20	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.0402	0.2
RG 601915-C	6/19/15 9:20	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-A	7/2/15 15:41	THALLIUM	0.08	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-A	7/2/15 15:41	THALLIUM	0.0402	UG/L	U	UF	EPA200.8	0.0402	0.2
BDD-SWSF-070215-A-F	7/2/15 15:41	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-070215-A-F	7/2/15 15:41	THALLIUM	0.08	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-B	7/2/15 16:11	THALLIUM	0.12	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-B-F	7/2/15 16:11	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-C-F	7/2/15 16:41	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-C	7/2/15 16:41	THALLIUM	0.2	UG/L	U	UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-D	7/2/15 17:41	THALLIUM	0.06	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-D-F	7/2/15 17:41	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-E	7/2/15 18:11	THALLIUM	1.2	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-E-F	7/2/15 18:11	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-F	7/2/15 18:41	THALLIUM	1.2	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-F-F	7/2/15 18:41	THALLIUM	0.05	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-070215-G	7/2/15 19:10	THALLIUM	0.66	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070215-G-F	7/2/15 19:10	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-A	7/7/15 6:09	THALLIUM	0.99	UG/L		UF	EPA200.8	0.04	0.2

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-A-F	7/7/15 6:09	THALLIUM	0.06	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-B	7/7/15 6:39	THALLIUM	0.82	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-B-F	7/7/15 6:39	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-C	7/7/15 7:09	THALLIUM	0.6	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-C-F	7/7/15 7:09	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-D	7/7/15 7:39	THALLIUM	0.76	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-D-F	7/7/15 7:39	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-070715-D-F	7/7/15 7:39	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-E	7/7/15 8:09	THALLIUM	0.77	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-E-F	7/7/15 8:09	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-070715-E-F	7/7/15 8:09	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-F	7/7/15 8:39	THALLIUM	1.1	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-F-F	7/7/15 8:39	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-G	7/7/15 9:08	THALLIUM	1.2	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-G-F	7/7/15 9:08	THALLIUM	0.06	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-H	7/7/15 9:38	THALLIUM	1.9	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-H-F	7/7/15 9:38	THALLIUM	0.08	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-I	7/7/15 10:08	THALLIUM	1.9	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-I-F	7/7/15 10:08	THALLIUM	0.07	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-L	7/7/15 11:20	THALLIUM	0.35	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-L-F	7/7/15 11:20	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-070715-M	7/7/15 23:00	THALLIUM	0.29	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-M	7/7/15 23:00	THALLIUM	0.42	UG/L		UF	EPA200.8	0.018	0.2
BDD-SWSF-070715-N	7/7/15 23:30	THALLIUM	0.24	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070715-N	7/7/15 23:30	THALLIUM	0.35	UG/L		UF	EPA200.8	0.018	0.2
BDD-SWSF-070815-O	7/8/15 0:00	THALLIUM	0.24	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070815-Q	7/8/15 1:00	THALLIUM	0.22	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-070815-S	7/8/15 1:59	THALLIUM	0.17	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-070915-A	7/9/15 13:00	THALLIUM	0.19	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-A	7/20/15 21:18	THALLIUM	0.21	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-A-F	7/20/15 21:18	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-072015-C	7/20/15 21:18	THALLIUM	0.63	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-C-F	7/20/15 21:18	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-072015-B	7/20/15 21:48	THALLIUM	0.75	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-B-F	7/20/15 21:48	THALLIUM	0.05	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-072015-D	7/20/15 22:48	THALLIUM	0.35	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-D-F	7/20/15 22:48	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-072015-D-F	7/20/15 22:48	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-072015-E	7/20/15 23:18	THALLIUM	0.24	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-E-F	7/20/15 23:18	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-072015-E-F	7/20/15 23:18	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-072015-F	7/20/15 23:48	THALLIUM	0.16	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-072015-F-F	7/20/15 23:48	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-073015-A	7/30/15 0:22	THALLIUM	0.1	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-B	7/30/15 0:52	THALLIUM	0.17	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-C	7/30/15 1:22	THALLIUM	1.2	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-D	7/30/15 1:52	THALLIUM	1.7	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-E	7/30/15 2:22	THALLIUM	1.4	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-E-F	7/30/15 2:22	THALLIUM	0.05	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-073015-F	7/30/15 2:52	THALLIUM	1.1	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-G	7/30/15 3:22	THALLIUM	0.81	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073015-G-F	7/30/15 3:22	THALLIUM	0.05	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-073015-H	7/30/15 3:52	THALLIUM	0.54	UG/L		UF	EPA200.8	0.04	0.2

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-073015-I	7/30/15 4:22	THALLIUM	0.47	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073115-C	7/31/15 17:23	THALLIUM	2.4	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073115-C-F	7/31/15 17:23	THALLIUM	0.1	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-073115-D	7/31/15 17:53	THALLIUM	1.6	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073115-F	7/31/15 18:52	THALLIUM	1.1	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-073115-F-F	7/31/15 18:52	THALLIUM	0.07	UG/L	J	F	EPA200.8	0.04	0.2
BDR080815C	8/8/15 20:59	THALLIUM	5	UG/L	U	UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	THALLIUM	5	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	THALLIUM	5	UG/L	U	UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	THALLIUM	5	UG/L	U	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	THALLIUM	5	UG/L	U	UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	THALLIUM	5.1	UG/L	J	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	THALLIUM	0.05	UG/L	J	UF	EPA200.8	0.0402	0.2
BDD-SWSF-090115-A	9/1/15 12:48	THALLIUM	0.09	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-092315-A	9/23/15 13:34	THALLIUM	0.06	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-102115-A	10/21/15 18:42	THALLIUM	1.4	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102115-A-F	10/21/15 18:42	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-102115-A-F	10/21/15 18:42	THALLIUM	0.09	UG/L	J	F	EPA200.8	0.04	0.2
BDD-SWSF-102115-D	10/21/15 20:12	THALLIUM	4.6	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102115-E	10/21/15 20:42	THALLIUM	4.5	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102115-E-F	10/21/15 20:42	THALLIUM	0.0402	UG/L	U	F	EPA200.8	0.0402	0.2
BDD-SWSF-102115-E-F	10/21/15 20:42	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-102115-F	10/21/15 21:12	THALLIUM	3.9	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102115-H	10/21/15 22:42	THALLIUM	3.1	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102415-A	10/24/15 0:11	THALLIUM	0.35	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102415-A-F	10/24/15 0:11	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-102415-B	10/24/15 0:41	THALLIUM	0.23	UG/L		UF	EPA200.8	0.018	0.2
BDD-SWSF-102415-C	10/24/15 1:11	THALLIUM	0.14	UG/L	J	UF	EPA200.8	0.04	0.2
BDD-SWSF-102415-C-F	10/24/15 1:11	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
BDD-SWSF-102415-D	10/24/15 1:41	THALLIUM	0.16	UG/L	J	UF	EPA200.8	0.0175	0.2
BDD-SWSF-102415-D	10/24/15 1:41	THALLIUM	0.12	UG/L	J	UF	EPA200.8	0.018	0.2
BDD-SWSF-102415-G	10/24/15 3:11	THALLIUM	0.24	UG/L		UF	EPA200.8	0.018	0.2
BDD-SWSF-102415-G	10/24/15 3:11	THALLIUM	0.22	UG/L		UF	EPA200.8	0.0175	0.2
BDD-SWSF-102415-I	10/24/15 4:11	THALLIUM	0.21	UG/L		UF	EPA200.8	0.04	0.2
BDD-SWSF-102415-I-F	10/24/15 4:11	THALLIUM	0.2	UG/L	U	F	EPA200.8	0.04	0.2
RG 601915-B	6/19/15 9:20	URANIUM	1.2	UG/L		UF	EPA200.8	0.05	0.1
RG 601915-C	6/19/15 9:20	URANIUM	1.13	UG/L		F	EPA200.8	0.0502	0.1
RG 601915-C	6/19/15 9:20	URANIUM	1.1	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-A	7/2/15 15:41	URANIUM	1.2	UG/L		UF	EPA200.8	0.0502	0.1
BDD-SWSF-070215-A	7/2/15 15:41	URANIUM	1.2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070215-A-F	7/2/15 15:41	URANIUM	1.11	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-070215-A-F	7/2/15 15:41	URANIUM	1.1	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-B	7/2/15 16:11	URANIUM	1.1	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070215-B-F	7/2/15 16:11	URANIUM	1.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-C-F	7/2/15 16:41	URANIUM	1.1	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-C	7/2/15 16:41	URANIUM	1.3	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070215-D	7/2/15 17:41	URANIUM	1.4	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070215-D-F	7/2/15 17:41	URANIUM	0.99	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-E	7/2/15 18:11	URANIUM	7.9	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070215-E-F	7/2/15 18:11	URANIUM	1.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-F	7/2/15 18:41	URANIUM	7.4	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070215-F-F	7/2/15 18:41	URANIUM	1	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070215-G	7/2/15 19:10	URANIUM	4.6	UG/L		UF	EPA200.8	0.05	0.1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070215-G-F	7/2/15 19:10	URANIUM	1.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-A	7/7/15 6:09	URANIUM	21	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-A-F	7/7/15 6:09	URANIUM	2.7	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-B	7/7/15 6:39	URANIUM	14	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-B-F	7/7/15 6:39	URANIUM	2.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-C	7/7/15 7:09	URANIUM	9.6	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-C-F	7/7/15 7:09	URANIUM	1.9	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-D	7/7/15 7:39	URANIUM	8.2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-D-F	7/7/15 7:39	URANIUM	1.58	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-070715-D-F	7/7/15 7:39	URANIUM	1.6	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-E	7/7/15 8:09	URANIUM	9.2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-E-F	7/7/15 8:09	URANIUM	1.8	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-070715-E-F	7/7/15 8:09	URANIUM	1.7	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-F	7/7/15 8:39	URANIUM	15	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-F-F	7/7/15 8:39	URANIUM	2.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-G	7/7/15 9:08	URANIUM	21	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-G-F	7/7/15 9:08	URANIUM	2.8	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-H	7/7/15 9:38	URANIUM	46	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-H-F	7/7/15 9:38	URANIUM	5.3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-I	7/7/15 10:08	URANIUM	60	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-I-F	7/7/15 10:08	URANIUM	7.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-L	7/7/15 11:20	URANIUM	3.9	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-L-F	7/7/15 11:20	URANIUM	1.5	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-070715-M	7/7/15 23:00	URANIUM	3.8	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-M	7/7/15 23:00	URANIUM	5.4	UG/L		UF	EPA200.8	0.02	0.1
BDD-SWSF-070715-N	7/7/15 23:30	URANIUM	3.4	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070715-N	7/7/15 23:30	URANIUM	4.6	UG/L		UF	EPA200.8	0.02	0.1
BDD-SWSF-070815-O	7/8/15 0:00	URANIUM	3.3	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070815-Q	7/8/15 1:00	URANIUM	2.8	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070815-S	7/8/15 1:59	URANIUM	1.9	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-070915-A	7/9/15 13:00	URANIUM	2.4	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-A	7/20/15 21:18	URANIUM	3	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-A-F	7/20/15 21:18	URANIUM	1.2	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-072015-C	7/20/15 21:18	URANIUM	4.4	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-C-F	7/20/15 21:18	URANIUM	1.3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-072015-B	7/20/15 21:48	URANIUM	5.6	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-B-F	7/20/15 21:48	URANIUM	1.3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-072015-D	7/20/15 22:48	URANIUM	2.7	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-D-F	7/20/15 22:48	URANIUM	1.29	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-072015-D-F	7/20/15 22:48	URANIUM	1.3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-072015-E	7/20/15 23:18	URANIUM	2.1	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-E-F	7/20/15 23:18	URANIUM	1.35	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-072015-E-F	7/20/15 23:18	URANIUM	1.3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-072015-F	7/20/15 23:48	URANIUM	2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-072015-F-F	7/20/15 23:48	URANIUM	1.4	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-073015-A	7/30/15 0:22	URANIUM	2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-B	7/30/15 0:52	URANIUM	3.2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-C	7/30/15 1:22	URANIUM	32	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-D	7/30/15 1:52	URANIUM	34	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-E	7/30/15 2:22	URANIUM	27	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-E-F	7/30/15 2:22	URANIUM	3.6	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-073015-F	7/30/15 2:52	URANIUM	19	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-G	7/30/15 3:22	URANIUM	13	UG/L		UF	EPA200.8	0.05	0.1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-073015-G-F	7/30/15 3:22	URANIUM	2.7	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-073015-H	7/30/15 3:52	URANIUM	10	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073015-I	7/30/15 4:22	URANIUM	10	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073115-C	7/31/15 17:23	URANIUM	52	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073115-C-F	7/31/15 17:23	URANIUM	7	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-073115-D	7/31/15 17:53	URANIUM	37	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073115-F	7/31/15 18:52	URANIUM	23	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-073115-F-F	7/31/15 18:52	URANIUM	4.3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-090115-A	9/1/15 12:48	URANIUM	1.6	UG/L		UF	EPA200.8	0.0502	0.1
BDD-SWSF-090115-A	9/1/15 12:48	URANIUM	1.8	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-092315-A	9/23/15 13:34	URANIUM	2.2	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102115-A	10/21/15 18:42	URANIUM	25	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102115-A-F	10/21/15 18:42	URANIUM	8.55	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-102115-A-F	10/21/15 18:42	URANIUM	8.9	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-102115-D	10/21/15 20:12	URANIUM	100	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102115-E	10/21/15 20:42	URANIUM	99	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102115-E-F	10/21/15 20:42	URANIUM	10.5	UG/L		F	EPA200.8	0.0502	0.1
BDD-SWSF-102115-E-F	10/21/15 20:42	URANIUM	10	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-102115-F	10/21/15 21:12	URANIUM	89	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102115-H	10/21/15 22:42	URANIUM	70	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102415-A	10/24/15 0:11	URANIUM	5.4	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102415-A-F	10/24/15 0:11	URANIUM	3.1	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-102415-B	10/24/15 0:41	URANIUM	6	UG/L		UF	EPA200.8	0.02	0.1
BDD-SWSF-102415-C	10/24/15 1:11	URANIUM	4.1	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102415-C-F	10/24/15 1:11	URANIUM	3	UG/L		F	EPA200.8	0.05	0.1
BDD-SWSF-102415-D	10/24/15 1:41	URANIUM	3.7	UG/L		UF	EPA200.8	0.0198	0.1
BDD-SWSF-102415-D	10/24/15 1:41	URANIUM	3.2	UG/L		UF	EPA200.8	0.02	0.1
BDD-SWSF-102415-G	10/24/15 3:11	URANIUM	7.5	UG/L		UF	EPA200.8	0.02	0.1
BDD-SWSF-102415-G	10/24/15 3:11	URANIUM	6.6	UG/L		UF	EPA200.8	0.0198	0.1
BDD-SWSF-102415-I	10/24/15 4:11	URANIUM	6	UG/L		UF	EPA200.8	0.05	0.1
BDD-SWSF-102415-I-F	10/24/15 4:11	URANIUM	3.5	UG/L		F	EPA200.8	0.05	0.1
RG 601915-B	6/19/15 9:20	VANADIUM	5.7	UG/L		UF	EPA200.8	0.38	1
RG 601915-C	6/19/15 9:20	VANADIUM	2.39	UG/L		F	EPA200.8	0.382	1
RG 601915-C	6/19/15 9:20	VANADIUM	2.7	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-A	7/2/15 15:41	VANADIUM	4.8	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-A	7/2/15 15:41	VANADIUM	5.07	UG/L		UF	EPA200.8	0.382	1
BDD-SWSF-070215-A-F	7/2/15 15:41	VANADIUM	2.61	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-070215-A-F	7/2/15 15:41	VANADIUM	2.5	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-B	7/2/15 16:11	VANADIUM	5	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-B-F	7/2/15 16:11	VANADIUM	2.8	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-C-F	7/2/15 16:41	VANADIUM	3.1	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-C	7/2/15 16:41	VANADIUM	5.4	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-D	7/2/15 17:41	VANADIUM	7.7	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-D-F	7/2/15 17:41	VANADIUM	2.8	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-E	7/2/15 18:11	VANADIUM	86	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-E-F	7/2/15 18:11	VANADIUM	3.9	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-F	7/2/15 18:41	VANADIUM	71	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-F-F	7/2/15 18:41	VANADIUM	3.4	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070215-G	7/2/15 19:10	VANADIUM	42	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070215-G-F	7/2/15 19:10	VANADIUM	4.2	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-A	7/7/15 6:09	VANADIUM	97	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-A-F	7/7/15 6:09	VANADIUM	7.2	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-B	7/7/15 6:39	VANADIUM	90	UG/L		UF	EPA200.8	0.38	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-B-F	7/7/15 6:39	VANADIUM	7.7	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-C	7/7/15 7:09	VANADIUM	71	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-C-F	7/7/15 7:09	VANADIUM	6.5	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-D	7/7/15 7:39	VANADIUM	78	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-D-F	7/7/15 7:39	VANADIUM	5.13	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-070715-D-F	7/7/15 7:39	VANADIUM	6.1	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-E	7/7/15 8:09	VANADIUM	82	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-E-F	7/7/15 8:09	VANADIUM	4.94	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-070715-E-F	7/7/15 8:09	VANADIUM	5.9	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-F	7/7/15 8:39	VANADIUM	110	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-F-F	7/7/15 8:39	VANADIUM	6.6	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-G	7/7/15 9:08	VANADIUM	120	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-G-F	7/7/15 9:08	VANADIUM	7.1	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-H	7/7/15 9:38	VANADIUM	170	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-H-F	7/7/15 9:38	VANADIUM	9.7	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-I	7/7/15 10:08	VANADIUM	180	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-I-F	7/7/15 10:08	VANADIUM	9.5	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-L	7/7/15 11:20	VANADIUM	43	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-L-F	7/7/15 11:20	VANADIUM	5	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-070715-M	7/7/15 23:00	VANADIUM	41	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-M	7/7/15 23:00	VANADIUM	41	UG/L		UF	EPA200.8	0.71	1
BDD-SWSF-070715-N	7/7/15 23:30	VANADIUM	33	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070715-N	7/7/15 23:30	VANADIUM	39	UG/L		UF	EPA200.8	0.71	1
BDD-SWSF-070815-O	7/8/15 0:00	VANADIUM	34	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070815-Q	7/8/15 1:00	VANADIUM	26	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070815-S	7/8/15 1:59	VANADIUM	18	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-070915-A	7/9/15 13:00	VANADIUM	20	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-A	7/20/15 21:18	VANADIUM	37	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-A-F	7/20/15 21:18	VANADIUM	5.4	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-072015-C	7/20/15 21:18	VANADIUM	52	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-C-F	7/20/15 21:18	VANADIUM	5.2	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-072015-B	7/20/15 21:48	VANADIUM	60	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-B-F	7/20/15 21:48	VANADIUM	6.5	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-072015-D	7/20/15 22:48	VANADIUM	27	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-D-F	7/20/15 22:48	VANADIUM	4.83	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-072015-D-F	7/20/15 22:48	VANADIUM	4.4	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-072015-E	7/20/15 23:18	VANADIUM	17	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-E-F	7/20/15 23:18	VANADIUM	4.38	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-072015-E-F	7/20/15 23:18	VANADIUM	5.1	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-072015-F	7/20/15 23:48	VANADIUM	14	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-072015-F-F	7/20/15 23:48	VANADIUM	4.7	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-073015-A	7/30/15 0:22	VANADIUM	14	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-B	7/30/15 0:52	VANADIUM	19	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-C	7/30/15 1:22	VANADIUM	130	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-D	7/30/15 1:52	VANADIUM	170	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-E	7/30/15 2:22	VANADIUM	150	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-E-F	7/30/15 2:22	VANADIUM	7.2	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-073015-F	7/30/15 2:52	VANADIUM	110	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-G	7/30/15 3:22	VANADIUM	91	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-G-F	7/30/15 3:22	VANADIUM	6.5	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-073015-H	7/30/15 3:52	VANADIUM	67	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073015-I	7/30/15 4:22	VANADIUM	55	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073115-C	7/31/15 17:23	VANADIUM	190	UG/L		UF	EPA200.8	0.38	1

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-073115-C-F	7/31/15 17:23	VANADIUM	9	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-073115-D	7/31/15 17:53	VANADIUM	130	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073115-F	7/31/15 18:52	VANADIUM	94	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-073115-F-F	7/31/15 18:52	VANADIUM	6.6	UG/L		F	EPA200.8	0.38	1
BDR080815C	8/8/15 20:59	VANADIUM	32	UG/L		UF	SW-846:6010B_3005A		10
BDR080815D	8/8/15 20:59	VANADIUM	3	UG/L	J	F	SW-846:6010B_3005A		10
BDR080815E	8/8/15 22:59	VANADIUM	150	UG/L		UF	SW-846:6010B_3005A		10
BDR080815F	8/8/15 22:59	VANADIUM	4.8	UG/L	J	F	SW-846:6010B_3005A		10
BDR080815G	8/9/15 0:59	VANADIUM	280	UG/L		UF	SW-846:6010B_3005A		10
BDR080815H	8/9/15 0:59	VANADIUM	3.1	UG/L	J	F	SW-846:6010B_3005A		10
BDD-SWSF-090115-A	9/1/15 12:48	VANADIUM	7.5	UG/L		UF	EPA200.8	0.382	1
BDD-SWSF-090115-A	9/1/15 12:48	VANADIUM	7.6	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-092315-A	9/23/15 13:34	VANADIUM	7.5	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102115-A	10/21/15 18:42	VANADIUM	130	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102115-A-F	10/21/15 18:42	VANADIUM	19	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-102115-A-F	10/21/15 18:42	VANADIUM	19	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-102115-D	10/21/15 20:12	VANADIUM	330	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102115-E	10/21/15 20:42	VANADIUM	340	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102115-E-F	10/21/15 20:42	VANADIUM	6.81	UG/L		F	EPA200.8	0.382	1
BDD-SWSF-102115-E-F	10/21/15 20:42	VANADIUM	7.7	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-102115-F	10/21/15 21:12	VANADIUM	290	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102115-H	10/21/15 22:42	VANADIUM	240	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102415-A	10/24/15 0:11	VANADIUM	29	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102415-A-F	10/24/15 0:11	VANADIUM	3.6	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-102415-B	10/24/15 0:41	VANADIUM	23	UG/L		UF	EPA200.8	0.71	1
BDD-SWSF-102415-C	10/24/15 1:11	VANADIUM	21	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102415-C-F	10/24/15 1:11	VANADIUM	3.4	UG/L		F	EPA200.8	0.38	1
BDD-SWSF-102415-D	10/24/15 1:41	VANADIUM	16.5	UG/L		UF	EPA200.8	0.709	1
BDD-SWSF-102415-D	10/24/15 1:41	VANADIUM	16	UG/L		UF	EPA200.8	0.71	1
BDD-SWSF-102415-G	10/24/15 3:11	VANADIUM	25	UG/L		UF	EPA200.8	0.71	1
BDD-SWSF-102415-G	10/24/15 3:11	VANADIUM	24.6	UG/L		UF	EPA200.8	0.709	1
BDD-SWSF-102415-I	10/24/15 4:11	VANADIUM	27	UG/L		UF	EPA200.8	0.38	1
BDD-SWSF-102415-I-F	10/24/15 4:11	VANADIUM	3.7	UG/L		F	EPA200.8	0.38	1
RG 601915-B	6/19/15 9:20	ZINC	22	UG/L		UF	EPA200.8	6.2	20
RG 601915-C	6/19/15 9:20	ZINC	20	UG/L	U	F	EPA200.8	6.21	20
RG 601915-C	6/19/15 9:20	ZINC	11	UG/L	J	F	EPA200.8	6.2	20
BDD-SWSF-070215-A	7/2/15 15:41	ZINC	6.21	UG/L	U	UF	EPA200.8	6.21	20
BDD-SWSF-070215-A-F	7/2/15 15:41	ZINC	6.21	UG/L	U	F	EPA200.8	6.21	20
BDD-SWSF-070215-A	7/2/15 15:41	ZINC	20	UG/L	U	UF	EPA200.8	6.2	20
BDD-SWSF-070215-A-F	7/2/15 15:41	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-B	7/2/15 16:11	ZINC	20	UG/L	U	UF	EPA200.8	6.2	20
BDD-SWSF-070215-B-F	7/2/15 16:11	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-C-F	7/2/15 16:41	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-C	7/2/15 16:41	ZINC	20	UG/L	U	UF	EPA200.8	6.2	20
BDD-SWSF-070215-D	7/2/15 17:41	ZINC	43	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070215-D-F	7/2/15 17:41	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-E	7/2/15 18:11	ZINC	250	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070215-E-F	7/2/15 18:11	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-F	7/2/15 18:41	ZINC	210	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070215-F-F	7/2/15 18:41	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-G-F	7/2/15 19:10	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070215-G	7/2/15 19:10	ZINC	140	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-A	7/7/15 6:09	ZINC	250	UG/L		UF	EPA200.8	6.2	20

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-070715-A-F	7/7/15 6:09	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-B-F	7/7/15 6:39	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-B	7/7/15 6:39	ZINC	190	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-C-F	7/7/15 7:09	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-C	7/7/15 7:09	ZINC	160	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-D	7/7/15 7:39	ZINC	170	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-D-F	7/7/15 7:39	ZINC	6.21	UG/L	U	F	EPA200.8	6.21	20
BDD-SWSF-070715-D-F	7/7/15 7:39	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-E	7/7/15 8:09	ZINC	190	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-E-F	7/7/15 8:09	ZINC	6.21	UG/L	U	F	EPA200.8	6.21	20
BDD-SWSF-070715-E-F	7/7/15 8:09	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-F	7/7/15 8:39	ZINC	210	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-F-F	7/7/15 8:39	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-G	7/7/15 9:08	ZINC	260	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-G-F	7/7/15 9:08	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-H	7/7/15 9:38	ZINC	430	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-H-F	7/7/15 9:38	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-I	7/7/15 10:08	ZINC	480	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-I-F	7/7/15 10:08	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-L	7/7/15 11:20	ZINC	67	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-L-F	7/7/15 11:20	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-070715-M	7/7/15 23:00	ZINC	60	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-M	7/7/15 23:00	ZINC	88	UG/L		UF	EPA200.8	9.8	20
BDD-SWSF-070715-N	7/7/15 23:30	ZINC	170	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070715-N	7/7/15 23:30	ZINC	70	UG/L		UF	EPA200.8	9.8	20
BDD-SWSF-070815-O	7/8/15 0:00	ZINC	53	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070815-Q	7/8/15 1:00	ZINC	39	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070815-S	7/8/15 1:59	ZINC	24	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-070915-A	7/9/15 13:00	ZINC	38	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-072015-A	7/20/15 21:18	ZINC	35	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-072015-A-F	7/20/15 21:18	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-072015-C	7/20/15 21:18	ZINC	96	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-072015-C-F	7/20/15 21:18	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-072015-B	7/20/15 21:48	ZINC	140	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-072015-B-F	7/20/15 21:48	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-072015-D	7/20/15 22:48	ZINC	48	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-072015-D-F	7/20/15 22:48	ZINC	6.21	UG/L	U	F	EPA200.8	6.21	20
BDD-SWSF-072015-D-F	7/20/15 22:48	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-072015-E	7/20/15 23:18	ZINC	17	UG/L	J	UF	EPA200.8	6.2	20
BDD-SWSF-072015-E-F	7/20/15 23:18	ZINC	6.21	UG/L	U	F	EPA200.8	6.21	20
BDD-SWSF-072015-E-F	7/20/15 23:18	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-072015-F	7/20/15 23:48	ZINC	15	UG/L	J	UF	EPA200.8	6.2	20
BDD-SWSF-072015-F-F	7/20/15 23:48	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-073015-A	7/30/15 0:22	ZINC	11	UG/L	J	UF	EPA200.8	6.2	20
BDD-SWSF-073015-B	7/30/15 0:52	ZINC	24	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073015-C	7/30/15 1:22	ZINC	300	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073015-D	7/30/15 1:52	ZINC	410	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073015-E	7/30/15 2:22	ZINC	370	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073015-E-F	7/30/15 2:22	ZINC	160	UG/L		F	EPA200.8	6.2	20
BDD-SWSF-073015-F	7/30/15 2:52	ZINC	270	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073015-G	7/30/15 3:22	ZINC	190	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073015-G-F	7/30/15 3:22	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-073015-H	7/30/15 3:52	ZINC	130	UG/L		UF	EPA200.8	6.2	20

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SWSF-073015-I	7/30/15 4:22	ZINC	120	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073115-C	7/31/15 17:23	ZINC	510	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073115-C-F	7/31/15 17:23	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-073115-D	7/31/15 17:53	ZINC	350	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073115-F	7/31/15 18:52	ZINC	510	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-073115-F-F	7/31/15 18:52	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDR080815C	8/8/15 20:59	ZINC	58	UG/L		UF	SW-846:6010B_3005A		20
BDR080815D	8/8/15 20:59	ZINC	8.6	UG/L	J	F	SW-846:6010B_3005A		20
BDR080815E	8/8/15 22:59	ZINC	230	UG/L		UF	SW-846:6010B_3005A		20
BDR080815F	8/8/15 22:59	ZINC	5.6	UG/L	U	F	SW-846:6010B_3005A		20
BDR080815G	8/9/15 0:59	ZINC	400	UG/L		UF	SW-846:6010B_3005A		20
BDR080815H	8/9/15 0:59	ZINC	5.6	UG/L	U	F	SW-846:6010B_3005A		20
BDD-SWSF-090115-A	9/1/15 12:48	ZINC	9.72	UG/L	J	UF	EPA200.8	6.21	20
BDD-SWSF-090115-A	9/1/15 12:48	ZINC	15	UG/L	J	UF	EPA200.8	6.2	20
BDD-SWSF-092315-A	9/23/15 13:34	ZINC	20	UG/L	U	UF	EPA200.8	6.2	20
BDD-SWSF-102115-A	10/21/15 18:42	ZINC	310	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102115-A-F	10/21/15 18:42	ZINC	10.1	UG/L	J	F	EPA200.8	6.21	20
BDD-SWSF-102115-A-F	10/21/15 18:42	ZINC	19	UG/L	J	F	EPA200.8	6.2	20
BDD-SWSF-102115-D	10/21/15 20:12	ZINC	1100	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102115-E	10/21/15 20:42	ZINC	1100	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102115-E-F	10/21/15 20:42	ZINC	6.21	UG/L	U	F	EPA200.8	6.21	20
BDD-SWSF-102115-E-F	10/21/15 20:42	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-102115-F	10/21/15 21:12	ZINC	860	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102115-H	10/21/15 22:42	ZINC	670	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102415-A-F	10/24/15 0:11	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-102415-A	10/24/15 0:11	ZINC	60	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102415-B	10/24/15 0:41	ZINC	41	UG/L		UF	EPA200.8	9.8	20
BDD-SWSF-102415-C	10/24/15 1:11	ZINC	19	UG/L	J	UF	EPA200.8	6.2	20
BDD-SWSF-102415-C-F	10/24/15 1:11	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SWSF-102415-D	10/24/15 1:41	ZINC	23.9	UG/L		UF	EPA200.8	9.77	20
BDD-SWSF-102415-D	10/24/15 1:41	ZINC	26	UG/L		UF	EPA200.8	9.8	20
BDD-SWSF-102415-G	10/24/15 3:11	ZINC	41.4	UG/L		UF	EPA200.8	9.77	20
BDD-SWSF-102415-G	10/24/15 3:11	ZINC	40	UG/L		UF	EPA200.8	9.8	20
BDD-SWSF-102415-I	10/24/15 4:11	ZINC	32	UG/L		UF	EPA200.8	6.2	20
BDD-SWSF-102415-I-F	10/24/15 4:11	ZINC	20	UG/L	U	F	EPA200.8	6.2	20
BDD-SSC-061915-G	6/19/15 9:13	SSC	169.06	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 11:00	SSC	69.29	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-G	7/2/15 11:15	SSC	75.15	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 15:41	SSC	89.49	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 16:11	SSC	99.94	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 16:41	SSC	97.10	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 17:41	SSC	225.16	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 18:11	SSC	5309.38	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 18:41	SSC	6599.62	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 19:10	SSC	3305.83	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 19:40	SSC	2054.34	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070215-A	7/2/15 20:40	SSC	805.67	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 6:09	SSC	5278.99	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 6:39	SSC	4395.58	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 7:09	SSC	4276.19	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 7:39	SSC	3723.43	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 8:09	SSC	4473.08	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 9:08	SSC	7037.93	mg/L		UF	ASTM: D3977-97		

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SSC-070715-A	7/7/15 9:38	SSC	10594.70	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 10:08	SSC	14684.52	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 10:09	SSC	16931.54	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 15:45	SSC	4716.21	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-G	7/7/15 15:45	SSC	3547.07	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 22:30	SSC	1703.16	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 23:00	SSC	1751.29	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070715-A	7/7/15 23:30	SSC	1488.03	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070815-A	7/8/15 0:00	SSC	1377.93	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070815-A	7/8/15 0:30	SSC	1239.82	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070815-A	7/8/15 1:00	SSC	1156.25	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070815-A	7/8/15 1:29	SSC	1076.54	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070815-A	7/8/15 1:59	SSC	1112.66	mg/L		UF	ASTM: D3977-97		
BDD-SSC-070815-A	7/8/15 2:29	SSC	1539.74	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 19:48	SSC	1299.20	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 20:48	SSC	2885.83	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 21:18	SSC	1101.98	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 21:48	SSC	3812.82	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 22:18	SSC	2625.85	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 22:48	SSC	1222.18	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 23:18	SSC	655.52	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072015-A	7/20/15 23:48	SSC	569.59	mg/L		UF	ASTM: D3977-97		
BDD-SSC-072115-A	7/21/15 0:48	SSC	993.20	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 0:22	SSC	548.67	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 0:52	SSC	602.96	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 1:22	SSC	9288.13	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 1:52	SSC	9249.99	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 2:22	SSC	7085.79	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 2:52	SSC	3675.77	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 3:22	SSC	4586.42	mg/L		UF	ASTM: D3977-97		
BDE073015B	7/30/15 3:30	SSC	3000	mg/L		UF	ASTM: D3977-98		
BDD-SSC-073015-A	7/30/15 3:52	SSC	2088.18	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073015-A	7/30/15 4:22	SSC	2304.85	mg/L		UF	ASTM: D3977-97		
BDE073015E	7/30/15 5:00	SSC	2400	mg/L		UF	ASTM: D3977-99		
BDD-SSC-073015-A	7/30/15 5:22	SSC	2566.12	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 15:53	SSC	1531.27	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 16:53	SSC	7298.52	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 17:23	SSC	12419.49	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 17:53	SSC	8384.29	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 18:23	SSC	5773.31	mg/L		UF	ASTM: D3977-97		
BDE073115B	7/31/15 18:31	SSC	5200	mg/L		UF	ASTM: D3977-100		
BDD-SSC-073115-A	7/31/15 18:52	SSC	4364.25	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 19:22	SSC	3875.97	mg/L		UF	ASTM: D3977-97		
BDD-SSC-073115-A	7/31/15 19:53	SSC	3312.67	mg/L		UF	ASTM: D3977-97		
BDE073115E	7/31/15 20:01	SSC	2700	mg/L		UF	ASTM: D3977-101		
BDD-SSC-073115-A	7/31/15 20:53	SSC	1858.58	mg/L		UF	ASTM: D3977-97		
BDR080815B	8/8/15 20:59	SSC	1900	mg/L		UF	ASTM: D3977-102		
BDD-SSC-090115-A	9/1/15 12:40	SSC	158.36	mg/L		UF	ASTM: D3977-97		
BDD-SSC-090115-G	9/1/15 12:50	SSC	242.65	mg/L		UF	ASTM: D3977-97		
BDD-SSC-090115-D	9/1/15 12:56	SSC	236.72	mg/L		UF	ASTM: D3977-97		
BDD-SSC-092315-A	9/23/15 13:32	SSC	81.87	mg/L		UF	ASTM: D3977-97		
BDD-SSC-092315-G	9/23/15 13:34	SSC	166.83	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 18:42	SSC	6456.01	mg/L		UF	ASTM: D3977-97		

2015 ANNUAL REPORT ATTACHMENT 2

FieldID	Date&Time	Name	Result	Units	Flag	Filtered	Method	MDL	PRL
BDD-SSC-102115-A	10/21/15 19:12	SSC	9429.80	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 19:41	SSC	14675.10	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 20:12	SSC	31483.37	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 20:42	SSC	27933.20	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 21:12	SSC	24134.15	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 21:41	SSC	22429.06	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 22:42	SSC	13501.73	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102115-A	10/21/15 23:41	SSC	12615.30	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 0:11	SSC	1086.01	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 0:41	SSC	851.63	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 1:11	SSC	735.45	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 1:41	SSC	2065.68	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 3:11	SSC	729.81	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 3:41	SSC	581.65	mg/L		UF	ASTM: D3977-97		
BDD-SSC-102415-A	10/24/15 5:11	SSC	872.80	mg/L		UF	ASTM: D3977-97		