Summary of Process Tank Composite Samples Analyzed by Off-site Laboratory
Bremo Power Station

		Laboratory Parameter Units	PACE Cyanide(free) mg/L	PACE Aluminum ug/L	PACE Ammonia-N mg/L	PACE Antimony ug/L	PACE Arsenic ug/L	PACE Barium ug/L	PACE Beryllium ug/L	PACE Boron ug/L
ID	Sample Date and Time	Test Type	Result	Result	Result	Result	Result	Result	Result	Result
T3-160425-1125-S3	4/25/16 11:25	I	< 10.0 U	1730	< 0.20 U	< 5.0 U	< 5.0 U	20.6	< 1.0 U	52.9
T4-160425-1200-S3	4/25/16 12:00	I	< 10.0 U	211	< 0.20 U	< 5.0 U	< 5.0 U	46.7	< 1.0 U	412
T2-160428-1220-S3	4/28/16 12:20	I	< 10.0 U	446	< 0.20 U	< 5.0 U	10.2	88.0	< 1.0 U	449
T1-160429-1023-S3	4/29/16 10:23	I	< 10.0 U	329	< 0.20 U	< 5.0 U	< 5.0 U	62.1	< 1.0 U	453
T3-160502-1100-S3	5/2/16 11:00	I	< 10.0 U	297	< 0.20 U	< 5.0 U	7.8	151	< 1.0 U	377
T4-160502-1135-S3	5/2/16 11:35	I	< 10.0 U	286	< 0.20 U	< 5.0 U	22.6	210	< 1.0 U	414
T2-160504-1125-S3	5/4/16 11:25	I			< 0.20 U	< 5.0 U	17.1			
T1-160505-1245-S3	5/5/16 12:45	I	< 10.0 U	1030	< 0.20 U	5.3	20.8	194	< 1.0 U	486
T3-160506-1245-S3	5/6/16 12:45	I	< 10.0 U	1150	< 0.20 U	6.0	21.9	218	< 1.0 U	496
T4-160507-1331-S3	5/7/16 13:31	I	< 10.0 U	1850	< 0.20 U	6.3	26.9	222	< 1.0 U	544
T1-160511-1130-S3	5/11/16 11:30	I	< 10.0 U	637	< 0.20 U	6.3	40.7	215	< 1.0 U	441
T2-160511-0930-S3	5/11/16 9:30	I	< 10.0 U	259	< 0.20 U	5.0	31.4	167	< 1.0 U	452
T3-160512-1225-S3	5/12/16 12:25	I	< 10.0 U	677	< 0.20 U	6.2	42.3	230	< 1.0 U	503
T2-160515-1605-S3	5/15/16 16:05	I	< 10.0 U	2350	< 0.20 U	< 5.0 U	91.5	245	< 1.0 U	360
T4-160515-1000-S3	5/15/16 10:00	I	< 10.0 U	1030	< 0.20 U	6.5	57.4	244	< 1.0 U	541
T1-160518-1026-S3	5/18/16 10:26	I	< 10.0 U	389	< 0.20 U	5.0	30.0	234	< 1.0 U	422
T3-160518-1355-S3	5/18/16 13:55	I	< 10.0 U	398	< 0.20 U	< 5.0 U	94.5	233	< 1.0 U	415
T4-160519-1400-S3	5/19/16 14:00	I	< 10.0 U	2860	< 0.20 U	5.4	86.8	232	< 1.0 U	491
T2-160520-1347-S3	5/20/16 13:47	I	< 10.0 U	234	< 0.20 U	< 5.0 U	46.6	202	< 1.0 U	471
T1-160523-0832-S3	5/23/16 8:32	I		268	< 0.20 U	6.0	49.8	200	< 1.0 U	615
T3-160523-0905-S3	5/23/16 9:05	I		198	< 0.20 U	5.0	45.2	199	< 1.0 U	529
T4-160601-1302-S3	6/1/16 13:02	I	< 10.0 U	682	< 0.20 U	< 5.0 U	47.3	186	< 1.0 U	547
T3-160602-0900-S3	6/2/16 9:00	I	< 10.0 U	550	< 0.20 U	5.2	52.7	221	< 1.0 U	494
T1-160603-1040-S3	6/3/16 10:40	I	< 10.0 U	337	< 0.20 U	< 5.0 U	37.4	211	< 1.0 U	461
T2-160603-1325-S3	6/3/16 13:25	I	< 10.0 U	324	< 0.20 U	< 5.0 U	29.2	163	< 1.0 U	416
T4-160608-0749-S3	6/8/16 7:49	I	< 10.0 U	349	< 0.20 U	< 5.0 U	35.6	159	< 1.0 U	577
T3-160609-0930-S3	6/9/16 9:30	I	< 10.0 U	524	< 0.20 U	5.2	66.9	197	< 1.0 U	660
T1-160610-1138-S3	6/10/16 11:38	I	< 10.0 U	263	< 0.20 U	< 5.0 U	49.7	207	< 1.0 U	584
T2-160613-1024-S3	6/13/16 10:24	I	< 10.0 U	302	< 0.20 U	< 5.0 U	46.8	207	< 1.0 U	656
T4-160613-0927-S3	6/13/16 9:27	I	< 10.0 U	288	< 0.20 U	< 5.0 U	42.4	212	< 1.0 U	624
T3-160614-1415-S3	6/14/16 14:15	I	< 10.0 U	323	< 0.20 U	< 5.0 U	42.3	276	< 1.0 U	633
T1-160615-1240-S3	6/15/16 12:40	I	< 10.0 U	283	< 0.20 U	< 5.0 U	44.3	247	< 1.0 U	543
T4-160616-1330-S3	6/16/16 13:30	I	< 10.0 U	372	< 0.20 U	< 5.0 U	47.4	242	< 1.0 U	579
T1-160626-1005-S3	6/26/16 10:05	I	< 10.0 U	274	< 0.20 U	< 5.0 U	57.3	333	< 1.0 U	531
T2-160707-2330-S3	7/7/16 23:30	I	< 10.0 U	380	< 0.20 U	< 5.0 U	41.0	411	< 1.0 U	694
T2-160711-2141-S3	7/11/16 21:41	I		258	< 0.20 U	< 5.0 U	50.0	381	< 1.0 U	765
T4-160717-2145-S3	7/17/16 21:45	I	< 10.0 U	130	< 0.20 U	5.5	59.4	266	< 1.0 U	1160
T1-160725-0345-S3	7/25/16 3:45	I	< 10.0 U	< 100 U	< 0.20 U	5.1	53.6	148	< 1.0 U	1860 1800
T1-160803-1655-S3	8/3/16 16:55	I	< 10.0 U	< 100 U	< 0.20 U	< 5.0 U	30.3	220	< 1.0 U	1580
T3-160816-1210-S3	8/16/16 12:10	I		101	0.62	5.2	59.2	209	< 1.0 U	2090
T1-160828-1657-S3	8/28/16 16:57	I	< 0.050 U	137	< 0.20 U	< 5.0 U	65.9	252	< 1.0 U	2110
T4-160913-1455-S3	9/13/16 14:55	I	< 0.050 U	< 100 U	< 0.20 U	< 5.0 U	64.5	242	< 1.0 U	2350
T4-160920-1735-S3	9/20/16 17:35	I	< 0.050 U	< 100 U	< 0.20 U	< 5.0 U	50.5	283	< 1.0 U	2260
T4-160928-1242-S3	9/28/16 12:42	I	< 0.050 U	< 100 U				374	< 1.0 U	1460
T2-161003-0945-S3	10/3/16 9:45	I	< 0.050 U	198	< 0.20 U	< 5.0 U	47.4	337	< 1.0 U	1670
T3-161011-1548-S3	10/11/16 15:48	I	< 0.050 U	174	< 0.20 U	< 5.0 U	60.6	452	< 1.0 U	1560
T2-161019-1354-S3	10/19/16 13:54	I	< 0.050 U	129	5.0	< 5.0 U	414	433	< 1.0 U	1800
T3-161108-0300-S3	11/8/16 3:00	I	< 0.050 U	< 100 U	< 0.20 U	< 5.0 U	40.1	280	< 1.0 U	1690
T3-161204-1150-S3	12/4/16 11:50	I	< 0.050 U	255	< 0.20 U	6.4	50.7	300	< 1.0 U	1760

Summary of Process Tank Composite Samples Analyzed by Off-site Laboratory
Bremo Power Station

		Laboratory Parameter Units	PACE Cadmium ug/L	PACE Chloride mg/L	PACE Chromium (VI) ug/L	PACE Chromium (III) ug/L	PACE Cobalt ug/L	PACE Copper ug/L	PACE Hardness ug/L
ID	Sample Date and Time	Test Type	Result	Result	Result	Result	Result	Result	Result
T3-160425-1125-S3	4/25/16 11:25	I	< 1.0 U	63.7	< 25.0 U	< 5.0 U	< 10.0 U	< 5.0 U	33900
T4-160425-1200-S3	4/25/16 12:00	I	< 1.0 U	55.6	< 5.0 U	< 5.0 U	< 10.0 U	< 5.0 U	98000
T2-160428-1220-S3	4/28/16 12:20	I	< 1.0 U	54.5	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	107000
T1-160429-1023-S3	4/29/16 10:23	I	< 1.0 U	45.7	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	99600
T3-160502-1100-S3	5/2/16 11:00	I	< 1.0 U	38.8	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	88900
T4-160502-1135-S3	5/2/16 11:35	I	< 1.0 U	25.9	< 5.0 U	< 5.0 U	< 10.0 U	< 5.0 U	87100
T2-160504-1125-S3	5/4/16 11:25	I	< 1.0 U	20.6	< 50.0 U	< 5.0 U		< 5.0 U	85900
T1-160505-1245-S3	5/5/16 12:45	I	< 1.0 U	25.4	< 25.0 U	< 5.0 U	< 10.0 U	< 5.0 U	88600
T3-160506-1245-S3	5/6/16 12:45	I	< 1.0 U	25.2	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	94800
T4-160507-1331-S3	5/7/16 13:31	I	< 1.0 U	25.2	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	97600
T1-160511-1130-S3	5/11/16 11:30	I	< 1.0 U	18.3	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	88900
T2-160511-0930-S3	5/11/16 9:30	I	< 1.0 U	26.2	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	91800
T3-160512-1225-S3	5/12/16 12:25	I	< 1.0 U	19.8	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	94000
T2-160515-1605-S3	5/15/16 16:05	I	< 1.0 U	20.6	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	88900
T4-160515-1000-S3	5/15/16 10:00	I	< 1.0 U	21.5	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	95000
T1-160518-1026-S3	5/18/16 10:26	I	< 1.0 U	21.7	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	85300
T3-160518-1355-S3	5/18/16 13:55	I	< 1.0 U	24.8	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	84000
T4-160519-1400-S3	5/19/16 14:00	I	< 1.0 U	24.2	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	93100
T2-160520-1347-S3	5/20/16 13:47	I	< 1.0 U	21.8	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	80700
T1-160523-0832-S3	5/23/16 8:32	I	< 1.0 U	15.6	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	84100
T3-160523-0905-S3	5/23/16 9:05	I	< 1.0 U	18.4	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	84400
T4-160601-1302-S3	6/1/16 13:02	I	< 1.0 U	22.6	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	75800
T3-160602-0900-S3	6/2/16 9:00	I	< 1.0 U	17.9	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	77600
T1-160603-1040-S3	6/3/16 10:40	I	< 1.0 U	19.3	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	77700
T2-160603-1325-S3	6/3/16 13:25	I	< 1.0 U	16.3	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	72100
T4-160608-0749-S3	6/8/16 7:49	I	< 1.0 U	20.1	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	72100
T3-160609-0930-S3	6/9/16 9:30	I	< 1.0 U	18.5	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	74200
T1-160610-1138-S3	6/10/16 11:38	I	< 1.0 U	18.1	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	72400
T2-160613-1024-S3	6/13/16 10:24	I	< 1.0 U	16.7	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	76100
T4-160613-0927-S3	6/13/16 9:27	I	< 1.0 U	16.2	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	74500
T3-160614-1415-S3	6/14/16 14:15	I	< 1.0 U	15.0	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	89700
T1-160615-1240-S3	6/15/16 12:40	I	< 1.0 U	14.9	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	72600
T4-160616-1330-S3	6/16/16 13:30	I	< 1.0 U	19.9	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	78900
T1-160626-1005-S3	6/26/16 10:05	I	< 1.0 U	21.2	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	89700
T2-160707-2330-S3	7/7/16 23:30	I	< 1.0 U	22.6	< 3.0 U	< 5.0 U	< 10.0 U	< 5.0 U	101000
T2-160711-2141-S3	7/11/16 21:41	I	< 1.0 U	20.7	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	93000
T4-160717-2145-S3	7/17/16 21:45	I	< 1.0 U	29.0	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	105000
T1-160725-0345-S3	7/25/16 3:45	I	< 1.0 U	33.6	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	119000
T1-160803-1655-S3	8/3/16 16:55	I	< 1.0 U	62.8	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	151000
T3-160816-1210-S3	8/16/16 12:10	I	< 1.0 U		< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	141000
T1-160828-1657-S3	8/28/16 16:57	I	< 1.0 U	50.4	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	158000
T4-160913-1455-S3	9/13/16 14:55	I	< 1.0 U	38.9	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	155000
T4-160920-1735-S3	9/20/16 17:35	I	< 1.0 U	50.9	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	180000
T4-160928-1242-S3	9/28/16 12:42	I					< 10.0 U		
T2-161003-0945-S3	10/3/16 9:45	I	< 1.0 U	50.1			< 10.0 U	< 5.0 U	171000
T3-161011-1548-S3	10/11/16 15:48	I	< 1.0 U	51.8	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	219000
T2-161019-1354-S3	10/19/16 13:54	I	< 1.0 U	48.3	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	216000
T3-161108-0300-S3	11/8/16 3:00	I	< 1.0 U	61.0	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	193000
T3-161204-1150-S3	12/4/16 11:50	I	< 1.0 U	75.8	< 1.0 U	< 5.0 U	< 10.0 U	< 5.0 U	209000

Summary of Process Tank Composite Samples Analyzed by Off-site Laboratory
Bremo Power Station

		Laboratory Parameter Units	PACE Iron ug/L	PACE Lead ug/L	PACE Mercury ug/L	PACE Molybdenum ug/L	PACE Nickel ug/L	PACE Oil & Grease mg/L	PACE pH (field) SU
ID	Sample Date and Time	Test Type	Result	Result	Result	Result	Result	Result	Result
T3-160425-1125-S3	4/25/16 11:25	I	< 250 U	< 5.0 U	< 0.10 U	< 10.0 U	< 5.0 U	< 5.0 U	8.2
T4-160425-1200-S3	4/25/16 12:00	I	< 250 U	< 5.0 U	< 0.10 U	24.9	< 5.0 U	< 5.0 U	8.1
T2-160428-1220-S3	4/28/16 12:20	I	< 250 U	< 5.0 U	< 0.10 U	48.6	< 5.0 U	< 5.0 U	8.2
T1-160429-1023-S3	4/29/16 10:23	I	< 250 U	< 5.0 U	< 0.10 U	22.5	< 5.0 U	< 5.0 U	7.7
T3-160502-1100-S3	5/2/16 11:00	I	< 250 U	< 5.0 U	< 0.10 U	85.1	< 5.0 U	< 5.0 U	8.1
T4-160502-1135-S3	5/2/16 11:35	I	< 250 U	< 5.0 U	< 0.10 U	137	< 5.0 U	< 5.0 U	8.1
T2-160504-1125-S3	5/4/16 11:25	I		< 5.0 U	< 0.10 U		< 5.0 U	< 5.0 U	8.0
T1-160505-1245-S3	5/5/16 12:45	I	< 250 U	< 5.0 U	< 0.10 U	178	< 5.0 U	< 5.0 U	8.0
T3-160506-1245-S3	5/6/16 12:45	I	< 250 U	< 5.0 U	< 0.10 U	206	< 5.0 U	< 5.0 U	8.1
T4-160507-1331-S3	5/7/16 13:31	I	< 250 U	< 5.0 U	< 0.10 U	225	< 5.0 U	< 5.0 U	8.0
T1-160511-1130-S3	5/11/16 11:30	I	< 250 U	< 5.0 U	< 0.10 U	177	< 5.0 U	< 5.0 U	8.0
T2-160511-0930-S3	5/11/16 9:30	I	< 250 U	< 5.0 U	< 0.10 U	151	< 5.0 U	< 5.0 U	8.1
T3-160512-1225-S3	5/12/16 12:25	I	< 250 U	< 5.0 U	< 0.10 U	193	< 5.0 U	< 5.0 U	8.2
T2-160515-1605-S3	5/15/16 16:05	I	382	< 5.0 U	< 0.10 U	110	< 5.0 U	< 5.0 U	8.3
T4-160515-1000-S3	5/15/16 10:00	I	< 250 U	< 5.0 U	< 0.10 U	204	< 5.0 U	< 5.0 U	8.1
T1-160518-1026-S3	5/18/16 10:26	I	< 250 U	< 5.0 U	< 0.10 U	136	< 5.0 U	< 5.0 U	8.0
T3-160518-1355-S3	5/18/16 13:55	I	< 250 U	< 5.0 U	< 0.10 U	136	< 5.0 U	< 5.0 U	8.2
T4-160519-1400-S3	5/19/16 14:00	I	< 250 U	< 5.0 U	< 0.10 U	150	< 5.0 U	< 5.0 U	8.1
T2-160520-1347-S3	5/20/16 13:47	I	< 250 U	< 5.0 U	< 0.10 U	129	< 5.0 U	< 5.0 U	8.1
T1-160523-0832-S3	5/23/16 8:32	I	< 250 U	< 5.0 U	< 0.10 U	168	< 5.0 U	< 5.0 U	8.8
T3-160523-0905-S3	5/23/16 9:05	I	< 250 U	< 5.0 U	< 0.10 U	142	< 5.0 U	< 5.0 U	8.7
T4-160601-1302-S3	6/1/16 13:02	I	< 250 U	< 5.0 U	< 0.10 U	110	< 5.0 U	< 5.0 U	8.2
T3-160602-0900-S3	6/2/16 9:00	I	< 250 U	< 5.0 U	< 0.10 U	126	< 5.0 U	< 5.0 U	8.3
T1-160603-1040-S3	6/3/16 10:40	I	< 250 U	< 5.0 U	< 0.10 U	95.6	< 5.0 U	< 5.0 U	8.2
T2-160603-1325-S3	6/3/16 13:25	I	< 250 U	< 5.0 U	< 0.10 U	68.4	< 5.0 U	< 5.0 U	8.1
T4-160608-0749-S3	6/8/16 7:49	I	< 250 U	< 5.0 U	< 0.10 U	94.2	< 5.0 U	< 5.0 U	8.6
T3-160609-0930-S3	6/9/16 9:30	I	< 250 U	< 5.0 U	< 0.10 U	114	< 5.0 U	< 5.0 U	8.1
T1-160610-1138-S3	6/10/16 11:38	I	< 250 U	< 5.0 U	< 0.10 U	99.9	< 5.0 U	< 5.0 U	8.4
T2-160613-1024-S3	6/13/16 10:24	I	< 250 U	< 5.0 U	< 0.10 U	109	< 5.0 U	< 5.0 U	8.3
T4-160613-0927-S3	6/13/16 9:27	I	< 250 U	< 5.0 U	< 0.10 U	99.3	< 5.0 U	< 5.0 U	8.1
T3-160614-1415-S3	6/14/16 14:15	I	< 250 U	< 5.0 U	< 0.10 U	89.0	< 5.0 U	< 5.0 U	8.1
T1-160615-1240-S3	6/15/16 12:40	I	< 250 U	< 5.0 U	< 0.10 U	86.4	< 5.0 U	< 5.0 U	8.1
T4-160616-1330-S3	6/16/16 13:30	I	< 250 U	< 5.0 U	< 0.10 U	90.0	< 5.0 U	< 5.0 U	8.0
T1-160626-1005-S3	6/26/16 10:05	I	< 250 U	< 5.0 U	< 0.10 U	86.8	< 5.0 U	< 5.0 U	7.8
T2-160707-2330-S3	7/7/16 23:30	I	< 250 U	< 5.0 U	< 0.10 U	95.8	< 5.0 U	< 5.0 U	7.8
T2-160711-2141-S3	7/11/16 21:41	I	< 250 U	< 5.0 U	< 0.10 U	81.6	< 5.0 U	< 5.0 U	7.9
T4-160717-2145-S3	7/17/16 21:45	I	< 250 U	< 5.0 U	< 0.10 U	113	5.0	< 5.0 U	7.7
T1-160725-0345-S3	7/25/16 3:45	I	< 250 U	< 5.0 U	< 0.10 U	154	< 5.0 U	< 5.0 U	8.1
T1-160803-1655-S3	8/3/16 16:55	I	< 250 U	< 5.0 U	< 0.10 U	75.7	< 5.0 U	< 5.0 U	7.8
T3-160816-1210-S3	8/16/16 12:10	I	< 250 U	< 5.0 U	< 0.10 U	208	< 5.0 U	< 5.0 U	8.0
T1-160828-1657-S3	8/28/16 16:57	I	< 250 U	< 5.0 U	< 0.10 U	174	< 5.0 U	< 5.0 U	7.9
T4-160913-1455-S3	9/13/16 14:55	I	< 250 U	< 5.0 U	< 0.10 U	255	< 5.0 U	< 5.0 U	7.8
T4-160920-1735-S3	9/20/16 17:35	I	< 250 U	< 5.0 U	< 0.10 U	180	< 5.0 U	< 5.0 U	7.9
T4-160928-1242-S3	9/28/16 12:42	I	< 250 U			175			
T2-161003-0945-S3	10/3/16 9:45	I	< 250 U	< 5.0 U	< 0.10 U	153	< 5.0 U	< 5.0 U	7.7
T3-161011-1548-S3	10/11/16 15:48	I	< 250 U	< 5.0 U	< 0.10 U	202	< 5.0 U	< 5.0 U	7.4
T2-161019-1354-S3	10/19/16 13:54	I	< 250 U	< 5.0 U	< 0.10 U	197	< 5.0 U	< 5.0 U	7.4
T3-161108-0300-S3	11/8/16 3:00	I	< 250 U	< 5.0 U	< 0.10 U	183	< 5.0 U	< 5.0 U	7.3
T3-161204-1150-S3	12/4/16 11:50	I	< 250 U	< 5.0 U	< 0.10 U	188	< 5.0 U	< 5.0 U	7.1

Summary of Process Tank Composite Samples Analyzed by Off-site Laboratory
Bremo Power Station

		Laboratory Parameter Units	PACE Selenium ug/L	PACE Silver ug/L	PACE Thallium ug/L	PACE TSS mg/L	PACE Vanadium ug/L	PACE Zinc ug/L
ID	Sample Date and Time	Test Type	Result	Result	Result	Result	Result	Result
T3-160425-1125-S3	4/25/16 11:25	I	< 5.0 U	< 0.40 U	< 1.0 U	8.6	< 10.0 U	< 25.0 U
T4-160425-1200-S3	4/25/16 12:00	I	< 5.0 U	< 0.40 U	< 1.0 U	2.2	< 10.0 U	< 25.0 U
T2-160428-1220-S3	4/28/16 12:20	I	< 5.0 U	< 0.40 U	< 1.0 U	2.8	< 10.0 U	< 25.0 U
T1-160429-1023-S3	4/29/16 10:23	I	< 5.0 U	< 0.40 U	< 1.0 U	1.5	< 10.0 U	< 25.0 U
T3-160502-1100-S3	5/2/16 11:00	I	< 5.0 U	< 0.40 U	< 1.0 U	1.6	13.6	< 25.0 U
T4-160502-1135-S3	5/2/16 11:35	I	< 5.0 U	< 0.40 U	< 1.0 U	1.9	26.7	< 25.0 U
T2-160504-1125-S3	5/4/16 11:25	I	< 5.0 U	< 0.40 U	< 1.0 U	3.3		< 25.0 U
T1-160505-1245-S3	5/5/16 12:45	I	< 5.0 U	< 0.40 U	< 1.0 U	4.1	21.4	< 25.0 U
T3-160506-1245-S3	5/6/16 12:45	I	< 5.0 U	< 0.40 U	< 1.0 U	4.9	21.3	< 25.0 U
T4-160507-1331-S3	5/7/16 13:31	I	< 5.0 U	< 0.40 U	< 1.0 U	15.8	21.3	< 25.0 U
T1-160511-1130-S3	5/11/16 11:30	I	< 5.0 U	< 0.40 U	< 1.0 U	3.9	28.0	< 25.0 U
T2-160511-0930-S3	5/11/16 9:30	I	< 5.0 U	< 0.40 U	< 1.0 U	1.4	20.8	< 25.0 U
T3-160512-1225-S3	5/12/16 12:25	I	< 5.0 U	< 0.40 U	< 1.0 U	3.7	31.9	< 25.0 U
T2-160515-1605-S3	5/15/16 16:05	I	< 5.0 U	< 0.40 U	< 1.0 U	24.4	47.2	< 25.0 U
T4-160515-1000-S3	5/15/16 10:00	I	< 5.0 U	< 0.40 U	< 1.0 U	5.5	40.7	< 25.0 U
T1-160518-1026-S3	5/18/16 10:26	I	< 5.0 U	< 0.40 U	< 1.0 U	2.4	24.9	< 25.0 U
T3-160518-1355-S3	5/18/16 13:55	I	< 5.0 U	< 0.40 U	< 1.0 U	31.5	24.9	< 25.0 U
T4-160519-1400-S3	5/19/16 14:00	I	< 5.0 U	< 0.40 U	< 1.0 U	20.0	43.1	< 25.0 U
T2-160520-1347-S3	5/20/16 13:47	I	< 5.0 U	< 0.40 U	< 1.0 U	2.3	28.3	< 25.0 U
T1-160523-0832-S3	5/23/16 8:32	I	< 5.0 U	< 0.40 U	< 1.0 U	2.7	31.8	< 25.0 U
T3-160523-0905-S3	5/23/16 9:05	I	< 5.0 U	< 0.40 U	< 1.0 U	1.2	27.9	< 25.0 U
T4-160601-1302-S3	6/1/16 13:02	I	< 5.0 U	< 0.40 U	< 1.0 U	3.6	25.8	< 25.0 U
T3-160602-0900-S3	6/2/16 9:00	I	< 5.0 U	< 0.40 U	< 1.0 U	3.4	33.8	< 25.0 U
T1-160603-1040-S3	6/3/16 10:40	I	< 5.0 U	< 0.40 U	< 1.0 U	1.2	28.0	< 25.0 U
T2-160603-1325-S3	6/3/16 13:25	I	< 5.0 U	< 0.40 U	< 1.0 U	1.1	21.4	< 25.0 U
T4-160608-0749-S3	6/8/16 7:49	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	21.8	< 25.0 U
T3-160609-0930-S3	6/9/16 9:30	I	< 5.0 U	< 0.40 U	< 1.0 U	4.5	32.4	< 25.0 U
T1-160610-1138-S3	6/10/16 11:38	I	< 5.0 U	< 0.40 U	< 1.0 U	1.3	27.1	< 25.0 U
T2-160613-1024-S3	6/13/16 10:24	I	< 5.0 U	< 0.40 U	< 1.0 U	1.4	28.5	< 25.0 U
T4-160613-0927-S3	6/13/16 9:27	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	25.5	< 25.0 U
T3-160614-1415-S3	6/14/16 14:15	I	< 5.0 U	< 0.40 U	< 1.0 U	1.1	23.8	< 25.0 U
T1-160615-1240-S3	6/15/16 12:40	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	24.1	< 25.0 U
T4-160616-1330-S3	6/16/16 13:30	I	< 5.0 U	< 0.40 U	< 1.0 U	1.8	25.0	< 25.0 U
T1-160626-1005-S3	6/26/16 10:05	I	< 5.0 U	< 0.40 U	< 1.0 U	2.0	26.1	< 25.0 U
T2-160707-2330-S3	7/7/16 23:30	I	< 5.0 U	< 0.40 U	< 1.0 U	1.6	25.8	< 25.0 U
T2-160711-2141-S3	7/11/16 21:41	I	< 5.0 U	< 0.40 U	< 1.0 U	7.7	27.1	< 25.0 U
T4-160717-2145-S3	7/17/16 21:45	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	56.1	< 25.0 U
T1-160725-0345-S3	7/25/16 3:45	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	35.8	< 25.0 U
T1-160803-1655-S3	8/3/16 16:55	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	18.6	< 25.0 U
T3-160816-1210-S3	8/16/16 12:10	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	13.4	< 25.0 U
T1-160828-1657-S3	8/28/16 16:57	I	< 5.0 U	< 0.40 U	< 1.0 U	9.3	< 10.0 U	< 25.0 U
T4-160913-1455-S3	9/13/16 14:55	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	< 10.0 U	< 25.0 U
T4-160920-1735-S3	9/20/16 17:35	I	< 5.0 U	< 0.40 U	< 1.0 U	< 1.0 U	< 10.0 U	< 25.0 U
T4-160928-1242-S3	9/28/16 12:42	I					< 10.0 U	
T2-161003-0945-S3	10/3/16 9:45	I	< 5.0 U	< 0.40 U	< 1.0 U	1.0	< 10.0 U	< 25.0 U
T3-161011-1548-S3	10/11/16 15:48	I	< 5.0 U	< 0.40 U	< 1.0 U	1.8	< 10.0 U	< 25.0 U
T2-161019-1354-S3	10/19/16 13:54	I	< 5.0 U	< 0.40 U	< 1.0 U	1.2	< 10.0 U	< 25.0 U
T3-161108-0300-S3	11/8/16 3:00	I	< 5.0 U	< 0.40 U	< 1.0 U	1.3	< 10.0 U	< 25.0 U
T3-161204-1150-S3	12/4/16 11:50	I	< 5.0 U	< 0.40 U	< 1.0 U	2.2	< 10.0 U	< 25.0 U

Notes:
Samples analyzed by a VELAP-accredited laboratory
U - Analyte was not detected above the reporting limit.
ug/L - micrograms per liter
mg/L - miligrams per liter