TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-1	1	11/8/2012	18	108.481	451.2174		
TMP-1	1	11/8/2012	38	121.5071	431.2174		
TMP-1	1	11/8/2012	58	129.7388	411.2174		
TMP-1	1	11/8/2012	78	122.5392	391.2174		
TMP-1	1	11/8/2012	98	122.8205	371.2174		
TMP-1	1	11/8/2012	118	117.8404	351.2174		
TMP-1	1	11/8/2012	138	106.8663	331.2174		
TMP-1	2	11/12/2012	18	108.5759	451.2174		
TMP-1	2	11/12/2012	38	131.4155	431.2174		
TMP-1	2	11/12/2012	58	134.7617	411.2174		
TMP-1	2	11/12/2012	78	136.3385	391.2174		
TMP-1	2	11/12/2012	98	134.0189	371.2174		
TMP-1	2	11/12/2012	118	121.1315	351.2174		
TMP-1	2	11/12/2012	138	112.1769	331.2174		
TMP-1	3	11/19/2012	18	113.0282	451.2174		
TMP-1	3	11/19/2012	38	134.7617	431.2174		
TMP-1	3	11/19/2012	58	136.2458	411.2174		
TMP-1	3	11/19/2012	78	137.1725	391.2174		
TMP-1	3	11/19/2012	98	130.3911	371.2174		
TMP-1	3	11/19/2012	118	119.5341	351.2174		
TMP-1	3	11/19/2012	138	113.3118	331.2174		
TMP-1	4	11/26/2012	18	106.0106	451.2174		
TMP-1	4	11/26/2012	38	130.1116	431.2174		
TMP-1	4	11/26/2012	58	131.0431	411.2174		
TMP-1	4	11/26/2012	78	130.1116	391.2174		
TMP-1	4	11/26/2012	98	131.5086	371.2174		
TMP-1	4	11/26/2012	118	114.8233	351.2174		
TMP-1	4	11/26/2012	138	104.4877	331.2174		
TMP-1	5	12/11/2012	18	110.0934	451.2174		
TMP-1	5	12/11/2012	38	136.0604	431.2174		
TMP-1	5	12/11/2012	58	141.3333	411.2174		
TMP-1	5	12/11/2012	78	140.5023	391.2174		
TMP-1	5	12/11/2012	98	134.0189	371.2174		
TMP-1	5	12/11/2012	118	124.5071	351.2174		
TMP-1	5	12/11/2012	138	117.181	331.2174		
TMP-1	6	12/17/2012	18	110.0934	451.2174		
TMP-1	6	12/17/2012	38	136.0604	431.2174		
TMP-1	6	12/17/2012	58	141.3333	411.2174		
TMP-1	6	12/17/2012	78	140.5023	391.2174		
TMP-1	6	12/17/2012	98	134.0189	371.2174		
TMP-1	6	12/17/2012	118	124.5071	351.2174		
TMP-1	6	12/17/2012	138	117.181	331.2174		
TMP-1	7	12/24/2012	18	115.2008	451.2174		
TMP-1	7	12/24/2012	38	136.7092	431.2174		
TMP-1	7	12/24/2012	58	142.256	411.2174		
TMP-1	7	12/24/2012	78	140.4099	391.2174		

TMP-1	7	12/24/2012	98	133.926	371.2174		
TMP-1	7	12/24/2012	118	124.6007	351.2174		
TMP-1	7	12/24/2012	138	117.0868	331.2174		
TMP-1	8	12/31/2012	18	115.2008	451.2174		
TMP-1	8	12/31/2012	38	136.7092	431.2174		
TMP-1	8	12/31/2012	58	141.3333	411.2174		
TMP-1	8	12/31/2012	78	140.4099	391.2174		
TMP-1	8	12/31/2012	98	132.9968	371.2174		
TMP-1	8	12/31/2012	118	123.6641	351.2174		
TMP-1	8	12/31/2012	138	115.2008	331.2174		
TMP-1	9	1/7/2013	18	117.0868	451.2174		
TMP-1	9	1/7/2013	38	137.6355	431.2174		
TMP-1	9	1/7/2013	58	143.1779	411.2174		
TMP-1	9	1/7/2013	78	141.3333	391.2174		
TMP-1	9	1/7/2013	98	134.8545	371.2174		
TMP-1	9	1/7/2013	118	124.6007	351.2174		
TMP-1	9	1/7/2013	138	116.1442	331.2174		
TMP-1	10	1/9/2013	18	118.5	451.2174		
TMP-1	10	1/9/2013	38	139.5	431.2174		
TMP-1	10	1/9/2013	58	145	411.2174		
TMP-1	10	1/9/2013	78	143.7	391.2174		
TMP-1	10	1/9/2013	98	136.9	371.2174		
TMP-1	10	1/9/2013	118	126.7	351.2174		
TMP-1	10	1/9/2013	138	118.7	331.2174		
TMP-1	11	1/15/2013	18	120.1	451.2174		
TMP-1	11	1/15/2013	38	140.5	431.2174		
TMP-1	11	1/15/2013	58	146.8	411.2174		
TMP-1	11	1/15/2013	78	144.9	391.2174		
TMP-1	11	1/15/2013	98	137.9	371.2174		
TMP-1	11	1/15/2013	118	127.7	351.2174		
TMP-1	11	1/15/2013	138	119.6	331.2174		
TMP-1	12	1/22/2013	18	121.4	451.2174		
TMP-1	12	1/22/2013	38	141.1	431.2174		
TMP-1	12	1/22/2013	58	146.1	411.2174		
TMP-1	12	1/22/2013	78	144.7	391.2174		
TMP-1	12	1/22/2013	98	137.4	371.2174		
TMP-1	12	1/22/2013	118	127.1	351.2174		
TMP-1	12	1/22/2013	138	118.7	331.2174		
TMP-1	13	1/28/2013	18	120.1	451.2174		
TMP-1	13	1/28/2013	38	140.2	431.2174		
TMP-1	13	1/28/2013	58	145.6	411.2174		
TMP-1	13	1/28/2013	78	144.3	391.2174		
TMP-1	13	1/28/2013	98	137.2	371.2174		
TMP-1	13	1/28/2013	118	126.9	351.2174		
TMP-1	13	1/28/2013	138	118.8	331.2174		
TMP-1	14	2/6/2013	18	119.8	451.2174		
TMP-1	14	2/6/2013	38	139.7	431.2174		

TMP-1	14	2/6/2013	58	145.1	411.2174		
TMP-1	14	2/6/2013	78	143.8	391.2174		
TMP-1	14	2/6/2013	98	136.8	371.2174		
TMP-1	14	2/6/2013	118	126.6	351.2174		
TMP-1	14	2/6/2013	138	118.5	331.2174		
TMP-1	15	2/7/2013	18	120.6	451.2174		
TMP-1	15	2/7/2013	38	140.4	431.2174		
TMP-1	15	2/7/2013	58	145.7	411.2174		
TMP-1	15	2/7/2013	78	144.3	391.2174		
TMP-1	15	2/7/2013	98	137.2	371.2174		
TMP-1	15	2/7/2013	118	126.9	351.2174		
TMP-1	15	2/7/2013	138	118.7	331.2174		
TMP-1	16	2/13/2013	18	121.4	451.2174		
TMP-1	16	2/13/2013	38	141.2	431.2174		
TMP-1	16	2/13/2013	58	146.7	411.2174		
TMP-1	16	2/13/2013	78	145.3	391.2174		
TMP-1	16	2/13/2013	98	138.2	371.2174		
TMP-1	16	2/13/2013	118	127.9	351.2174		
TMP-1	16	2/13/2013	138	119.8	331.2174		
TMP-1	17	2/18/2013	18	120.3	451.2174		
TMP-1	17	2/18/2013	38	139.9	431.2174		
TMP-1	17	2/18/2013	58	145.3	411.2174		
TMP-1	17	2/18/2013	78	143.9	391.2174		
TMP-1	17	2/18/2013	98	136.9	371.2174		
TMP-1	17	2/18/2013	118	126.3	351.2174		
TMP-1	17	2/18/2013	138	118.2	331.2174		
TMP-1	18	2/25/2013	18	122.3	451.2174		
TMP-1	18	2/25/2013	38	141.7	431.2174		
TMP-1	18	2/25/2013	58	146.9	411.2174		
TMP-1	18	2/25/2013	78	145.4	391.2174		
TMP-1	18	2/25/2013	98	138.5	371.2174		
TMP-1	18	2/25/2013	118	128	351.2174		
TMP-1	18	2/25/2013	138	119.9	331.2174		
TMP-1	19	3/4/2013	18	123.4	451.2174		
TMP-1	19	3/4/2013	38	142.7	431.2174		
TMP-1	19	3/4/2013	58	146.2	411.2174		
TMP-1	19	3/4/2013	78	144.6	391.2174		
TMP-1	19	3/4/2013	98	137.6	371.2174		
TMP-1	19	3/4/2013	118	127.1	351.2174		
TMP-1	19	3/4/2013	138	119	331.2174		
TMP-1	20	3/12/2013	18	121.4	451.2174		
TMP-1	20	3/12/2013	38	141.6	431.2174		
TMP-1	20	3/12/2013	58	146.1	411.2174		
TMP-1	20	3/12/2013	78	144.5	391.2174		
TMP-1	20	3/12/2013	98	137.4	371.2174		
TMP-1	20	3/12/2013	118	127	351.2174		
TMP-1	20	3/12/2013	138	118.8	331.2174		

TMP-1	21	3/19/2013	18	122.6	451.2174		
TMP-1	21	3/19/2013	38	142.1	431.2174		
TMP-1	21	3/19/2013	58	147.2	411.2174		
TMP-1	21	3/19/2013	78	145.6	391.2174		
TMP-1	21	3/19/2013	98	138.5	371.2174		
TMP-1	21	3/19/2013	118	128.1	351.2174		
TMP-1	21	3/19/2013	138	119.9	331.2174		
TMP-1	22	3/26/2013	18	122.8	451.2174		
TMP-1	22	3/26/2013	38	141.6	431.2174		
TMP-1	22	3/26/2013	58	147.1	411.2174		
TMP-1	22	3/26/2013	78	145.6	391.2174		
TMP-1	22	3/26/2013	98	138.4	371.2174		
TMP-1	22	3/26/2013	118	128.1	351.2174		
TMP-1	22	3/26/2013	138	119.7	331.2174		
TMP-1	23	4/3/2013	18	123.2	451.2174		
TMP-1	23	4/3/2013	38	142.2	431.2174		
TMP-1	23	4/3/2013	58	147.6	411.2174		
TMP-1	23	4/3/2013	78	146.1	391.2174		
TMP-1	23	4/3/2013	98	139	371.2174		
TMP-1	23	4/3/2013	118	128.7	351.2174		
TMP-1	23	4/3/2013	138	120.6	331.2174		
TMP-1	26	4/10/2013	18	122.9	451.2174		
TMP-1	26	4/10/2013	38	141.4	431.2174		
TMP-1	26	4/10/2013	58	146.4	411.2174		
TMP-1	26	4/10/2013	78	144.7	391.2174		
TMP-1	26	4/10/2013	98	137.3	371.2174		
TMP-1	26	4/10/2013	118	126.8	351.2174		
TMP-1	26	4/10/2013	138	118.5	331.2174		
TMP-1	27	4/17/2013	18	122	451.2174		
TMP-1	27	4/17/2013	38	141.1	431.2174		
TMP-1	27	4/17/2013	58	146.4	411.2174		
TMP-1	27	4/17/2013	78	144.9	391.2174		
TMP-1	27	4/17/2013	98	137.6	371.2174		
TMP-1	27	4/17/2013	118	127.3	351.2174		
TMP-1	27	4/17/2013	138	119.2	331.2174		
TMP-1	28	4/30/2013	18	122.5	451.2174		
TMP-1	28	4/30/2013	38	140	431.2174		
TMP-1	28	4/30/2013	58	145.3	411.2174		
TMP-1	28	4/30/2013	78	143.6	391.2174		
TMP-1	28	4/30/2013	98	136.4	371.2174		
TMP-1	28	4/30/2013	118	126	351.2174		
TMP-1	28	4/30/2013	138	117.8	331.2174		
TMP-1	29	5/9/2013	18	122.8	451.2174		
TMP-1	29	5/9/2013	38	142.9	431.2174		
TMP-1	29	5/9/2013	58	148.1	411.2174		
TMP-1	29	5/9/2013	78	146.5	391.2174		
TMP-1	29	5/9/2013	98	139.2	371.2174		

TMP-1	29	5/9/2013	118	128.8	351.2174		
TMP-1	29	5/9/2013	138	120.7	331.2174		
TMP-1	30	5/15/2013	18	120.2	451.2174		
TMP-1	30	5/15/2013	38	140.1	431.2174		
TMP-1	30	5/15/2013	58	145.2	411.2174		
TMP-1	30	5/15/2013	78	143.6	391.2174		
TMP-1	30	5/15/2013	98	136.1	371.2174		
TMP-1	30	5/15/2013	118	125.5	351.2174		
TMP-1	30	5/15/2013	138	117.2	331.2174		
TMP-1	31	5/22/2013	18	122.5	451.2174		
TMP-1	31	5/22/2013	38	141.9	431.2174		
TMP-1	31	5/22/2013	58	147.1	411.2174		
TMP-1	31	5/22/2013	78	145.5	391.2174		
TMP-1	31	5/22/2013	98	138	371.2174		
TMP-1	31	5/22/2013	118	127.5	351.2174		
TMP-1	31	5/22/2013	138	119.3	331.2174		
TMP-1	32	5/29/2013	18	120.7	451.2174		
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TMP-1	32	5/29/2013	58	145.3	411.2174		
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TMP-1	32	5/29/2013	98	136.3	371.2174		
TMP-1	32	5/29/2013	118	126	351.2174		
TMP-1	32	5/29/2013	138	117.8	331.2174		
TMP-1	34	6/5/2013	18	121.2	451.2174		
TMP-1	34	6/5/2013	38	140.5	431.2174		
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TMP-1	34	6/5/2013	138	118.3	331.2174		
TMP-1	35	6/12/2013	18	123.3	451.2174		
TMP-1	35	6/12/2013	38	142.2	431.2174		
TMP-1	35	6/12/2013	58	147.3	411.2174		
TMP-1	35	6/12/2013	78	145.6	391.2174		
TMP-1	35	6/12/2013	98	138.4	371.2174		
TMP-1	35	6/12/2013	118	128.1	351.2174		
TMP-1	35	6/12/2013	138	119.9	331.2174		
TMP-1	36	6/19/2013	18	126.4	451.2174		
TMP-1	36	6/19/2013	38	144.7	431.2174		
TMP-1	36	6/19/2013	58	150	411.2174		
TMP-1	36	6/19/2013	78	147.9	391.2174		
TMP-1	36	6/19/2013	98	140.2	371.2174		
TMP-1	36	6/19/2013	118	129.8	351.2174		
TMP-1	36	6/19/2013	138	121.3	331.2174		
TMP-1	37	6/27/2013	18	121.4	451.2174		
TMP-1	37	6/27/2013	38	140	431.2174		
TMP-1	37	6/27/2013	58	145.4	411.2174		

TMP-1	37	6/27/2013	78	143.6	391.2174		
TMP-1	37	6/27/2013	98	136.1	371.2174		
TMP-1	37	6/27/2013	118	125.8	351.2174		
TMP-1	37	6/27/2013	138	117.6	331.2174		
TMP-1	38	7/3/2013	18	127.2	451.2174		
TMP-1	38	7/3/2013	38	145	431.2174		
TMP-1	38	7/3/2013	58	150.1	411.2174		
TMP-1	38	7/3/2013	78	148	391.2174		
TMP-1	38	7/3/2013	98	140.2	371.2174		
TMP-1	38	7/3/2013	118	129.7	351.2174		
TMP-1	38	7/3/2013	138	121.2	331.2174		
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TMP-1	40	7/10/2013	58	145.6	411.2174		
TMP-1	40	7/10/2013	78	143.7	391.2174		
TMP-1	40	7/10/2013	98	136.2	371.2174		
TMP-1	40	7/10/2013	118	125.9	351.2174		
TMP-1	40	7/10/2013	138	117.7	331.2174		
TMP-1	41	7/18/2013	18	125.4	451.2174		
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TMP-1	41	7/18/2013	118	129.2	351.2174		
TMP-1	41	7/18/2013	138	120.9	331.2174		
TMP-1	42	7/25/2013	18	125.7	451.2174		
TMP-1	42	7/25/2013	38	143.8	431.2174		
TMP-1	42	7/25/2013	58	148.8	411.2174		
TMP-1	42	7/25/2013	78	146.8	391.2174		
TMP-1	42	7/25/2013	98	139.3	371.2174		
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TMP-1	42	7/25/2013	138	120.6	331.2174		
TMP-1	43	8/1/2013	18	122.9	451.2174		
TMP-1	43	8/1/2013	38	140.9	431.2174		
TMP-1	43	8/1/2013	58	145.9	411.2174		
TMP-1	43	8/1/2013	78	144.1	391.2174		
TMP-1	43	8/1/2013	98	136.8	371.2174		
TMP-1	43	8/1/2013	118	126.7	351.2174		
TMP-1	43	8/1/2013	138	118.6	331.2174		
TMP-1	44	8/6/2013	18	123.4	451.2174		
TMP-1	44	8/6/2013	38	141.2	431.2174		
TMP-1	44	8/6/2013	58	146.1	411.2174		
TMP-1	44	8/6/2013	78	144.2	391.2174		
TMP-1	44	8/6/2013	98	136.8	371.2174		
TMP-1	44	8/6/2013	118	126.4	351.2174		
TMP-1	44	8/6/2013	138	118	331.2174		
TMP-1	45	8/14/2013	18	122.1	451.2174		

TMP-1	45	8/14/2013	38	139.8	431.2174		
TMP-1	45	8/14/2013	58	144.7	411.2174		
TMP-1	45	8/14/2013	78	142.9	391.2174		
TMP-1	45	8/14/2013	98	135.7	371.2174		
TMP-1	45	8/14/2013	118	125.3	351.2174		
TMP-1	45	8/14/2013	138	117.1	331.2174		
TMP-1	48	8/20/2013	18	122.5	451.2174		
TMP-1	48	8/20/2013	38	140.1	431.2174		
TMP-1	48	8/20/2013	58	144.9	411.2174		
TMP-1	48	8/20/2013	78	143	391.2174		
TMP-1	48	8/20/2013	98	135.6	371.2174		
TMP-1	48	8/20/2013	118	125.1	351.2174		
TMP-1	48	8/20/2013	138	116.7	331.2174		
TMP-1	49	8/27/2013	18	121.8	451.2174		
TMP-1	49	8/27/2013	38	139.2	431.2174		
TMP-1	49	8/27/2013	58	144	411.2174		
TMP-1	49	8/27/2013	78	142.1	391.2174		
TMP-1	49	8/27/2013	98	134.7	371.2174		
TMP-1	49	8/27/2013	118	124.3	351.2174		
TMP-1	49	8/27/2013	138	116	331.2174		
TMP-1	50	9/3/2013	18	122.4	451.2174		
TMP-1	50	9/3/2013	38	139.69	431.2174		
TMP-1	50	9/3/2013	58	144.3	411.2174		
TMP-1	50	9/3/2013	78	142.3	391.2174		
TMP-1	50	9/3/2013	98	135	371.2174		
TMP-1	50	9/3/2013	118	124.6	351.2174		
TMP-1	50	9/3/2013	138	116.2	331.2174		
TMP-1	51	9/11/2013	18	121.6	451.2174		
TMP-1	51	9/11/2013	38	139.1	431.2174		
TMP-1	51	9/11/2013	58	143.9	411.2174		
TMP-1	51	9/11/2013	78	142	391.2174		
TMP-1	51	9/11/2013	98	134.6	371.2174		
TMP-1	51	9/11/2013	118	124.3	351.2174		
TMP-1	51	9/11/2013	138	116	331.2174		
TMP-1	52	9/17/2013	18	124.1	451.2174		
TMP-1	52	9/17/2013	38	141.4	431.2174		
TMP-1	52	9/17/2013	58	146.1	411.2174		
TMP-1	52	9/17/2013	78	144	391.2174		
TMP-1	52	9/17/2013	98	136.6	371.2174		
TMP-1	52	9/17/2013	118	126.2	351.2174		
TMP-1	52	9/17/2013	138	117.8	331.2174		
TMP-1	53	9/24/2013	18	123.9	451.2174		
TMP-1	53	9/24/2013	38	141	431.2174		
TMP-1	53	9/24/2013	58	145.6	411.2174		
TMP-1	53	9/24/2013	78	143.5	391.2174		
TMP-1	53	9/24/2013	98	136.1	371.2174		
TMP-1	53	9/24/2013	118	125.6	351.2174		

TMP-1	53	9/24/2013	138	117.3	331.2174		
TMP-1	54	10/7/2013	18	124.1	451.2174		
TMP-1	54	10/7/2013	38	141.3	431.2174		
TMP-1	54	10/7/2013	58	145.9	411.2174		
TMP-1	54	10/7/2013	78	143.8	391.2174		
TMP-1	54	10/7/2013	98	136.4	371.2174		
TMP-1	54	10/7/2013	118	126	351.2174		
TMP-1	54	10/7/2013	138	117.5	331.2174		
TMP-1	55	10/10/2013	18	123.8	451.2174		
TMP-1	55	10/10/2013	38	141	431.2174		
TMP-1	55	10/10/2013	58	145.6	411.2174		
TMP-1	55	10/10/2013	78	143.5	391.2174		
TMP-1	55	10/10/2013	98	136.1	371.2174		
TMP-1	55	10/10/2013	118	125.7	351.2174		
TMP-1	55	10/10/2013	138	117.4	331.2174		
TMP-1	56	10/16/2013	18	124.4	451.2174		
TMP-1	56	10/16/2013	38	141.6	431.2174		
TMP-1	56	10/16/2013	58	146.3	411.2174		
TMP-1	56	10/16/2013	78	144.1	391.2174		
TMP-1	56	10/16/2013	98	136.7	371.2174		
TMP-1	56	10/16/2013	118	126.3	351.2174		
TMP-1	56	10/16/2013	138	117.9	331.2174		
TMP-1	57	10/24/2013	18	125.1	451.2174		
TMP-1	57	10/24/2013	38	142.2	431.2174		
TMP-1	57	10/24/2013	58	146.9	411.2174		
TMP-1	57	10/24/2013	78	144.7	391.2174		
TMP-1	57	10/24/2013	98	137.4	371.2174		
TMP-1	57	10/24/2013	118	127	351.2174		
TMP-1	57	10/24/2013	138	118.5	331.2174		
TMP-1	58	10/30/2013	18	123.9	451.2174		
TMP-1	58	10/30/2013	38	141	431.2174		
TMP-1	58	10/30/2013	58	145.6	411.2174		
TMP-1	58	10/30/2013	78	143.2	391.2174		
TMP-1	58	10/30/2013	98	136	371.2174		
TMP-1	58	10/30/2013	118	125.6	351.2174		
TMP-1	58	10/30/2013	138	117.1	331.2174		
TMP-1	59	11/8/2013	18	124.4	451.2174		
TMP-1	59	11/8/2013	38	141.6	431.2174		
TMP-1	59	11/8/2013	58	146.2	411.2174		
TMP-1	59	11/8/2013	78	144	391.2174		
TMP-1	59	11/8/2013	98	136.6	371.2174		
TMP-1	59	11/8/2013	118	126.2	351.2174		
TMP-1	59	11/8/2013	138	117.8	331.2174		
TMP-1	60	11/13/2013	18	124.7	451.2174		
TMP-1	60	11/13/2013	38	141.8	431.2174		
TMP-1	60	11/13/2013	58	146.4	411.2174		
TMP-1	60	11/13/2013	78	144.1	391.2174		

TMP-1	60	11/13/2013	98	136.7	371.2174		
TMP-1	60	11/13/2013	118	126.2	351.2174		
TMP-1	60	11/13/2013	138	117.8	331.2174		
TMP-1	61	11/20/2013	18	125.3	451.2174		
TMP-1	61	11/20/2013	38	142.5	431.2174		
TMP-1	61	11/20/2013	58	147.1	411.2174		
TMP-1	61	11/20/2013	78	144.8	391.2174		
TMP-1	61	11/20/2013	98	137.3	371.2174		
TMP-1	61	11/20/2013	118	126.9	351.2174		
TMP-1	61	11/20/2013	138	118.3	331.2174		
TMP-1	62	11/27/2013	18	127	451.2174		
TMP-1	62	11/27/2013	38	143.9	431.2174		
TMP-1	62	11/27/2013	58	148.5	411.2174		
TMP-1	62	11/27/2013	78	146.1	391.2174		
TMP-1	62	11/27/2013	98	138.7	371.2174		
TMP-1	62	11/27/2013	118	128.2	351.2174		
TMP-1	62	11/27/2013	138	119.8	331.2174		
TMP-1	63	12/4/2013	18	123	451.2174		
TMP-1	63	12/4/2013	38	140.2	431.2174		
TMP-1	63	12/4/2013	58	144.9	411.2174		
TMP-1	63	12/4/2013	78	142.5	391.2174		
TMP-1	63	12/4/2013	98	135.1	371.2174		
TMP-1	63	12/4/2013	118	124.6	351.2174		
TMP-1	63	12/4/2013	138	116.3	331.2174		
TMP-1	64	12/11/2013	18	127	451.2174		
TMP-1	64	12/11/2013	38	144.1	431.2174		
TMP-1	64	12/11/2013	58	148.6	411.2174		
TMP-1	64	12/11/2013	78	146.2	391.2174		
TMP-1	64	12/11/2013	98	138.7	371.2174		
TMP-1	64	12/11/2013	118	128.2	351.2174		
TMP-1	64	12/11/2013	138	119.6	331.2174		
TMP-1	65	12/18/2013	18	125	451.2174		
TMP-1	65	12/18/2013	38	142.1	431.2174		
TMP-1	65	12/18/2013	58	146.6	411.2174		
TMP-1	65	12/18/2013	78	144.1	391.2174		
TMP-1	65	12/18/2013	98	136.7	371.2174		
TMP-1	65	12/18/2013	118	126.2	351.2174		
TMP-1	65	12/18/2013	138	117.8	331.2174		
TMP-1	66	12/25/2013	18	127.5	451.2174		
TMP-1	66	12/25/2013	38	144.5	431.2174		
TMP-1	66	12/25/2013	58	149.6	411.2174		
TMP-1	66	12/25/2013	78	146.5	391.2174		
TMP-1	66	12/25/2013	98	139	371.2174		
TMP-1	66	12/25/2013	118	128.6	351.2174		
TMP-1	66	12/25/2013	138	120.1	331.2174		
TMP-1	67	1/1/2014	18	129.1	451.2174		
TMP-1	67	1/1/2014	38	146.6	431.2174		

TMP-1	67	1/1/2014	58	151	411.2174		
TMP-1	67	1/1/2014	78	148.8	391.2174		
TMP-1	67	1/1/2014	98	140.8	371.2174		
TMP-1	67	1/1/2014	118	130.3	351.2174		
TMP-1	67	1/1/2014	138	121.7	331.2174		
TMP-1	68	1/13/2014	18	125.4	451.2174		
TMP-1	68	1/13/2014	38	142.9	431.2174		
TMP-1	68	1/13/2014	58	147.5	411.2174		
TMP-1	68	1/13/2014	78	144.9	391.2174		
TMP-1	68	1/13/2014	98	137.3	371.2174		
TMP-1	68	1/13/2014	118		351.2174	126.9	low resistivity
TMP-1	68	1/13/2014	138	118.3	331.2174		
TMP-1	69	1/17/2014	18	127.3	451.2174		
TMP-1	69	1/17/2014	38	145.1	431.2174		
TMP-1	69	1/17/2014	58	149.6	411.2174		
TMP-1	69	1/17/2014	78	147.1	391.2174		
TMP-1	69	1/17/2014	98	139.4	371.2174		
TMP-1	69	1/17/2014	118	128.9	351.2174		
TMP-1	69	1/17/2014	138	120.3	331.2174		
TMP-1	70	1/24/2014	18	125.2	451.2174		
TMP-1	70	1/24/2014	38	143.5	431.2174		
TMP-1	70	1/24/2014	58	148	411.2174		
TMP-1	70	1/24/2014	78	145.4	391.2174		
TMP-1	70	1/24/2014	98	137.9	371.2174		
TMP-1	70	1/24/2014	118	127.4	351.2174		
TMP-1	70	1/24/2014	138	118.8	331.2174		
TMP-1	71	1/29/2014	18	124.5	451.2174		
TMP-1	71	1/29/2014	38	143	431.2174		
TMP-1	71	1/29/2014	58	147.5	411.2174		
TMP-1	71	1/29/2014	78	144.9	391.2174		
TMP-1	71	1/29/2014	98	137.3	371.2174		
TMP-1	71	1/29/2014	118	126.8	351.2174		
TMP-1	71	1/29/2014	138	118.3	331.2174		
TMP-1	72	2/5/2014	18	124.9	451.2174		
TMP-1	72	2/5/2014	38	143.5	431.2174		
TMP-1	72	2/5/2014	58	148.2	411.2174		
TMP-1	72	2/5/2014	78	145.6	391.2174		
TMP-1	72	2/5/2014	98	137.9	371.2174		
TMP-1	72	2/5/2014	118	127.5	351.2174		
TMP-1	72	2/5/2014	138	119	331.2174		
TMP-1	73	2/12/2014	18	123.8	451.2174		
TMP-1	73	2/12/2014	38	142.4	431.2174		
TMP-1	73	2/12/2014	58	147	411.2174		
TMP-1	73	2/12/2014	78	144.3	391.2174		
TMP-1	73	2/12/2014	98	136.7	371.2174		
TMP-1	73	2/12/2014	118	126.3	351.2174		
TMP-1	73	2/12/2014	138	117.7	331.2174		

TMP-1	74	2/19/2014	18	123.4	451.2174		
TMP-1	74	2/19/2014	38	142.5	431.2174		
TMP-1	74	2/19/2014	58	147.1	411.2174		
TMP-1	74	2/19/2014	78	144.4	391.2174		
TMP-1	74	2/19/2014	98	136.8	371.2174		
TMP-1	74	2/19/2014	118	126.4	351.2174		
TMP-1	74	2/19/2014	138	117.9	331.2174		
TMP-1	75	2/27/2014	18	125.5	451.2174		
TMP-1	75	2/27/2014	38	144.7	431.2174		
TMP-1	75	2/27/2014	58	148.9	411.2174		
TMP-1	75	2/27/2014	78	146	391.2174		
TMP-1	75	2/27/2014	98	138.4	371.2174		
TMP-1	75	2/27/2014	118	128.1	351.2174		
TMP-1	75	2/27/2014	138	119.5	331.2174		
TMP-1	76	3/5/2014	18	122.9	451.2174		
TMP-1	76	3/5/2014	38	141.5	431.2174		
TMP-1	76	3/5/2014	58	146.3	411.2174		
TMP-1	76	3/5/2014	78	143.4	391.2174		
TMP-1	76	3/5/2014	98	135.8	371.2174		
TMP-1	76	3/5/2014	118	125.4	351.2174		
TMP-1	76	3/5/2014	138	116.9	331.2174		
TMP-1	77	3/13/2014	18	122.9	451.2174		
TMP-1	77	3/13/2014	38	141.6	431.2174		
TMP-1	77	3/13/2014	58	146.8	411.2174		
TMP-1	77	3/13/2014	78	144	391.2174		
TMP-1	77	3/13/2014	98	136.4	371.2174		
TMP-1	77	3/13/2014	118	126	351.2174		
TMP-1	77	3/13/2014	138	117.5	331.2174		
TMP-1	78	3/19/2014	18	125	451.2174		
TMP-1	78	3/19/2014	38	143.4	431.2174		
TMP-1	78	3/19/2014	58	148.4	411.2174		
TMP-1	78	3/19/2014	78	145.5	391.2174		
TMP-1	78	3/19/2014	98	138.1	371.2174		
TMP-1	78	3/19/2014	118	127.6	351.2174		
TMP-1	78	3/19/2014	138	119	331.2174		
TMP-1	79	3/26/2014	18	123.8	451.2174		
TMP-1	79	3/26/2014	38	142.4	431.2174		
TMP-1	79	3/26/2014	58	147.5	411.2174		
TMP-1	79	3/26/2014	78	144.6	391.2174		
TMP-1	79	3/26/2014	98	137	371.2174		
TMP-1	79	3/26/2014	118	126.7	351.2174		
TMP-1	79	3/26/2014	138	118.2	331.2174		
TMP-1	80	4/1/2014	18	122.3	451.2174		
TMP-1	80	4/1/2014	38	142.2	431.2174		
TMP-1	80	4/1/2014	58	146.9	411.2174		
TMP-1	80	4/1/2014	78	144.1	391.2174		
TMP-1	80	4/1/2014	98	136.4	371.2174		

TMP-1	80	4/1/2014	118	126	351.2174		
TMP-1	80	4/1/2014	138	117.5	331.2174		
TMP-1	81	4/9/2014	18	121.3	451.2174		
TMP-1	81	4/9/2014	38	142.3	431.2174		
TMP-1	81	4/9/2014	58	146.9	411.2174		
TMP-1	81	4/9/2014	78	144	391.2174		
TMP-1	81	4/9/2014	98	136.4	371.2174		
TMP-1	81	4/9/2014	118	126	351.2174		
TMP-1	81	4/9/2014	138	117.5	331.2174		
TMP-1	82	4/16/2014	18	117.5	451.2174		
TMP-1	82	4/16/2014	38	140.1	431.2174		
TMP-1	82	4/16/2014	58	144.8	411.2174		
TMP-1	82	4/16/2014	78	142	391.2174		
TMP-1	82	4/16/2014	98	134.5	371.2174		
TMP-1	82	4/16/2014	118	124	351.2174		
TMP-1	82	4/16/2014	138	115.6	331.2174		
TMP-1	83	4/23/2014	18	118.9	451.2174		
TMP-1	83	4/23/2014	38	141.1	431.2174		
TMP-1	83	4/23/2014	58	145.9	411.2174		
TMP-1	83	4/23/2014	78	143.1	391.2174		
TMP-1	83	4/23/2014	98	135.4	371.2174		
TMP-1	83	4/23/2014	118	125.1	351.2174		
TMP-1	83	4/23/2014	138	116.6	331.2174		
TMP-1	84	5/1/2014	18	119.2	451.2174		
TMP-1	84	5/1/2014	38	141.6	431.2174		
TMP-1	84	5/1/2014	58	146.4	411.2174		
TMP-1	84	5/1/2014	78	143.5	391.2174		
TMP-1	84	5/1/2014	98	135.9	371.2174		
TMP-1	84	5/1/2014	118	125.4	351.2174		
TMP-1	84	5/1/2014	138	116.9	331.2174		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-2	2	11/12/2012	0	82.4755	488.3816		
TMP-2	2	11/12/2012	20	108.386	468.3816		
TMP-2	2	11/12/2012	40	136.5239	448.3816		
TMP-2	2	11/12/2012	60	152.9062	428.3816		
TMP-2	2	11/12/2012	80	153.3631	408.3816		
TMP-2	2	11/12/2012	100	153.9112	388.3816		
TMP-2	2	11/12/2012	120	150.3442	368.3816		
TMP-2	2	11/12/2012	140	145.6635	348.3816		
TMP-2	2	11/12/2012	160	132.7179	328.3816		
TMP-2	2	11/12/2012	180	127.0324	308.3816		
TMP-2	2	11/12/2012	200	97.61063	288.3816		
TMP-2	3	11/19/2012	0	85.67269	488.3816		
TMP-2	3	11/19/2012	20	116.7099	468.3816		
TMP-2	3	11/19/2012	40	142.9936	448.3816		
TMP-2	3	11/19/2012	60	159.8323	428.3816		
TMP-2	3	11/19/2012	80	160.014	408.3816		
TMP-2	3	11/19/2012	100	159.287	388.3816		
TMP-2	3	11/19/2012	120	154.3677	368.3816		
TMP-2	3	11/19/2012	140	159.4688	348.3816		
TMP-2	3	11/19/2012	160	141.887	328.3816		
TMP-2	3	11/19/2012	180	128.9	308.3816		
TMP-2	3	11/19/2012	200	97.03574	288.3816		
TMP-2	4	11/26/2012	0	81.40788	488.3816		
TMP-2	4	11/26/2012	20	117.5579	468.3816		
TMP-2	4	11/26/2012	40	140.4099	448.3816		
TMP-2	4	11/26/2012	60	157.3763	428.3816		
TMP-2	4	11/26/2012	80	161.2853	408.3816		
TMP-2	4	11/26/2012	100	155.9185	388.3816		
TMP-2	4	11/26/2012	120	154.459	368.3816		
TMP-2	4	11/26/2012	140	147.5931	348.3816		
TMP-2	4	11/26/2012	160	132.9968	328.3816		
TMP-2	4	11/26/2012	180	121.6948	308.3816		
TMP-2	4	11/26/2012	200	91.65659	288.3816		
TMP-2	5	12/11/2012	0	77.80986	488.3816		
TMP-2	5	12/11/2012	20	118.1228	468.3816		
TMP-2	5	12/11/2012	40	145.3875	448.3816		
TMP-2	5	12/11/2012	60	160.559	428.3816		
TMP-2	5	12/11/2012	80	163.7332	408.3816		
TMP-2	5	12/11/2012	100	160.7406	388.3816		
TMP-2	5	12/11/2012	120	155.645	368.3816		
TMP-2	5	12/11/2012	140	149.7945	348.3816		
TMP-2	5	12/11/2012	160	140.8717	328.3816		
TMP-2	5	12/11/2012	180		308.3816		
TMP-2	5	12/11/2012	200	97.2274	288.3816		
TMP-2	6	12/17/2012	0	77.80986	488.3816		
TMP-2	6	12/17/2012	20	118.1228	468.3816		

TMP-2	6	12/17/2012	40	145.3875	448.3816		
TMP-2	6	12/17/2012	60	160.559	428.3816		
TMP-2	6	12/17/2012	80	163.7332	408.3816		
TMP-2	6	12/17/2012	100	160.7406	388.3816		
TMP-2	6	12/17/2012	120	155.645	368.3816		
TMP-2	6	12/17/2012	140	149.7945	348.3816		
TMP-2	6	12/17/2012	160	140.8717	328.3816		
TMP-2	6	12/17/2012	180		308.3816		
TMP-2	6	12/17/2012	200	97.2274	288.3816		
TMP-2	7	12/24/2012	0	81.69915	488.3816		
TMP-2	7	12/24/2012	20	119.9102	468.3816		
TMP-2	7	12/24/2012	40	147.7767	448.3816		
TMP-2	7	12/24/2012	60	161.4668	428.3816		
TMP-2	7	12/24/2012	80	165.091	408.3816		
TMP-2	7	12/24/2012	100	161.4668	388.3816		
TMP-2	7	12/24/2012	120	156.0097	368.3816		
TMP-2	7	12/24/2012	140	150.5274	348.3816		
TMP-2	7	12/24/2012	160	140.4099	328.3816		
TMP-2	7	12/24/2012	180		308.3816		
TMP-2	7	12/24/2012	200	97.13157	288.3816		
TMP-2	8	12/31/2012	0	79.75607	488.3816		
TMP-2	8	12/31/2012	20	122.7268	468.3816		
TMP-2	8	12/31/2012	40	148.6943	448.3816		
TMP-2	8	12/31/2012	60	162.3739	428.3816		
TMP-2	8	12/31/2012	80	165.091	408.3816		
TMP-2	8	12/31/2012	100	162.3739	388.3816		
TMP-2	8	12/31/2012	120	156.921	368.3816		
TMP-2	8	12/31/2012	140	150.5274	348.3816		
TMP-2	8	12/31/2012	160	140.4099	328.3816		
TMP-2	8	12/31/2012	180		308.3816		
TMP-2	8	12/31/2012	200	97.13157	288.3816		
TMP-2	9	1/7/2013	0	81.69915	488.3816		
TMP-2	9	1/7/2013	20	124.6007	468.3816		
TMP-2	9	1/7/2013	40	149.6112	448.3816		
TMP-2	9	1/7/2013	60	163.2803	428.3816		
TMP-2	9	1/7/2013	80	165.9953	408.3816		
TMP-2	9	1/7/2013	100	163.2803	388.3816		
TMP-2	9	1/7/2013	120	157.8315	368.3816		
TMP-2	9	1/7/2013	140	151.4429	348.3816		
TMP-2	9	1/7/2013	160	142.256	328.3816		
TMP-2	9	1/7/2013	180		308.3816		
TMP-2	9	1/7/2013	200	98.0895	288.3816		
TMP-2	10	1/9/2013	0	77.5	488.3816		
TMP-2	10	1/9/2013	20	122.7	468.3816		
TMP-2	10	1/9/2013	40	152.3	448.3816		
TMP-2	10	1/9/2013	60	165	428.3816		
TMP-2	10	1/9/2013	80	168.3	408.3816		

TMP-2	10	1/9/2013	100	165.2	388.3816		
TMP-2	10	1/9/2013	120	159.5	368.3816		
TMP-2	10	1/9/2013	140	153.3	348.3816		
TMP-2	10	1/9/2013	160	144	328.3816		
TMP-2	10	1/9/2013	180		308.3816		
TMP-2	10	1/9/2013	200	99.1	288.3816		
TMP-2	11	1/15/2013	0	78	488.3816		
TMP-2	11	1/15/2013	20	120.3	468.3816		
TMP-2	11	1/15/2013	40	152.2	448.3816		
TMP-2	11	1/15/2013	60	163.7	428.3816		
TMP-2	11	1/15/2013	80	167.7	408.3816		
TMP-2	11	1/15/2013	100	164.5	388.3816		
TMP-2	11	1/15/2013	120	158.7	368.3816		
TMP-2	11	1/15/2013	140	146.8	348.3816		
TMP-2	11	1/15/2013	160	142.9	328.3816		
TMP-2	11	1/15/2013	180		308.3816		
TMP-2	11	1/15/2013	200	99	288.3816		
TMP-2	12	1/22/2013	0	76.7	488.3816		
TMP-2	12	1/22/2013	20	121.8	468.3816		
TMP-2	12	1/22/2013	40	153.4	448.3816		
TMP-2	12	1/22/2013	60	165.3	428.3816		
TMP-2	12	1/22/2013	80	169.7	408.3816		
TMP-2	12	1/22/2013	100	166.2	388.3816		
TMP-2	12	1/22/2013	120	160.3	368.3816		
TMP-2	12	1/22/2013	140	153.9	348.3816		
TMP-2	12	1/22/2013	160	144	328.3816		
TMP-2	12	1/22/2013	180		308.3816		
TMP-2	12	1/22/2013	200	99.5	288.3816		
TMP-2	13	1/28/2013	0	71.5	488.3816		
TMP-2	13	1/28/2013	20	124.6	468.3816		
TMP-2	13	1/28/2013	40	152.3	448.3816		
TMP-2	13	1/28/2013	60	164.8	428.3816		
TMP-2	13	1/28/2013	80	165.1	408.3816		
TMP-2	13	1/28/2013	100	166	388.3816		
TMP-2	13	1/28/2013	120	157.7	368.3816		
TMP-2	13	1/28/2013	140	151.7	348.3816		
TMP-2	13	1/28/2013	160	141.2	328.3816		
TMP-2	13	1/28/2013	180		308.3816		
TMP-2	13	1/28/2013	200	100	288.3816		
TMP-2	14	2/6/2013	0	71	488.3816		
TMP-2	14	2/6/2013	20	124.7	468.3816		
TMP-2	14	2/6/2013	40	145.8	448.3816		
TMP-2	14	2/6/2013	60	162.9	428.3816		
TMP-2	14	2/6/2013	80	166.9	408.3816		
TMP-2	14	2/6/2013	100	163.3	388.3816		
TMP-2	14	2/6/2013	120	157.2	368.3816		
TMP-2	14	2/6/2013	140	150.6	348.3816		

TMP-2	14	2/6/2013	160	141	328.3816		
TMP-2	14	2/6/2013	180		308.3816		
TMP-2	14	2/6/2013	200	86.6	288.3816		
TMP-2	15	2/7/2013	0	74.5	488.3816		
TMP-2	15	2/7/2013	20	125.3	468.3816		
TMP-2	15	2/7/2013	40	151.6	448.3816		
TMP-2	15	2/7/2013	60	165.3	428.3816		
TMP-2	15	2/7/2013	80	168.8	408.3816		
TMP-2	15	2/7/2013	100	166.2	388.3816		
TMP-2	15	2/7/2013	120	159.9	368.3816		
TMP-2	15	2/7/2013	140	153.8	348.3816		
TMP-2	15	2/7/2013	160	144.1	328.3816		
TMP-2	15	2/7/2013	180		308.3816		
TMP-2	15	2/7/2013	200	98.1	288.3816		
TMP-2	16	2/13/2013	0	73.8	488.3816		
TMP-2	16	2/13/2013	20	127.2	468.3816		
TMP-2	16	2/13/2013	40	150	448.3816		
TMP-2	16	2/13/2013	60	164.3	428.3816		
TMP-2	16	2/13/2013	80	168.5	408.3816		
TMP-2	16	2/13/2013	100	165.3	388.3816		
TMP-2	16	2/13/2013	120	159.2	368.3816		
TMP-2	16	2/13/2013	140	153.1	348.3816		
TMP-2	16	2/13/2013	160	143.7	328.3816		
TMP-2	16	2/13/2013	180		308.3816		
TMP-2	16	2/13/2013	200	99.2	288.3816		
TMP-2	17	2/18/2013	0	73.1	488.3816		
TMP-2	17	2/18/2013	20	128.2	468.3816		
TMP-2	17	2/18/2013	40	150.4	448.3816		
TMP-2	17	2/18/2013	60	165	428.3816		
TMP-2	17	2/18/2013	80	169.3	408.3816		
TMP-2	17	2/18/2013	100	166.1	388.3816		
TMP-2	17	2/18/2013	120	159.7	368.3816		
TMP-2	17	2/18/2013	140	153.4	348.3816		
TMP-2	17	2/18/2013	160	144.1	328.3816		
TMP-2	17	2/18/2013	180		308.3816		
TMP-2	17	2/18/2013	200	99.5	288.3816		
TMP-2	18	2/25/2013	0	72.2	488.3816		
TMP-2	18	2/25/2013	20	136	468.3816		
TMP-2	18	2/25/2013	40	150.4	448.3816		
TMP-2	18	2/25/2013	60	165.6	428.3816		
TMP-2	18	2/25/2013	80	169.8	408.3816		
TMP-2	18	2/25/2013	100	166.6	388.3816		
TMP-2	18	2/25/2013	120	160.2	368.3816		
TMP-2	18	2/25/2013	140	154	348.3816		
TMP-2	18	2/25/2013	160	144.5	328.3816		
TMP-2	18	2/25/2013	180		308.3816		
TMP-2	18	2/25/2013	200	100	288.3816		

TMP-2	19	3/4/2013	0	70.2	488.3816		
TMP-2	19	3/4/2013	20	138	468.3816		
TMP-2	19	3/4/2013	40	151.6	448.3816		
TMP-2	19	3/4/2013	60	167.2	428.3816		
TMP-2	19	3/4/2013	80	171.7	408.3816		
TMP-2	19	3/4/2013	100	168.3	388.3816		
TMP-2	19	3/4/2013	120	161.6	368.3816		
TMP-2	19	3/4/2013	140	155.3	348.3816		
TMP-2	19	3/4/2013	160	145.7	328.3816		
TMP-2	19	3/4/2013	180		308.3816		
TMP-2	19	3/4/2013	200	100.3	288.3816		
TMP-2	20	3/12/2013	0	70	488.3816		
TMP-2	20	3/12/2013	20	136.6	468.3816		
TMP-2	20	3/12/2013	40	150.1	448.3816		
TMP-2	20	3/12/2013	60	165.5	428.3816		
TMP-2	20	3/12/2013	80	170	408.3816		
TMP-2	20	3/12/2013	100	166.5	388.3816		
TMP-2	20	3/12/2013	120	159.8	368.3816		
TMP-2	20	3/12/2013	140	153.1	348.3816		
TMP-2	20	3/12/2013	160	145.6	328.3816		
TMP-2	20	3/12/2013	180		308.3816		
TMP-2	20	3/12/2013	200	99.1	288.3816		
TMP-2	21	3/19/2013	0	69.3	488.3816		
TMP-2	21	3/19/2013	20	137.5	468.3816		
TMP-2	21	3/19/2013	40	149.2	448.3816		
TMP-2	21	3/19/2013	60	165.5	428.3816		
TMP-2	21	3/19/2013	80	169.9	408.3816		
TMP-2	21	3/19/2013	100	166.5	388.3816		
TMP-2	21	3/19/2013	120	159.9	368.3816		
TMP-2	21	3/19/2013	140	153.5	348.3816		
TMP-2	21	3/19/2013	160	145.8	328.3816		
TMP-2	21	3/19/2013	180		308.3816		
TMP-2	21	3/19/2013	200	99.4	288.3816		
TMP-2	22	3/26/2013	0	69.3	488.3816		
TMP-2	22	3/26/2013	20	136.6	468.3816		
TMP-2	22	3/26/2013	40	149.7	448.3816		
TMP-2	22	3/26/2013	60	165.9	428.3816		
TMP-2	22	3/26/2013	80	159.6	408.3816		
TMP-2	22	3/26/2013	100	157.2	388.3816		
TMP-2	22	3/26/2013	120	159.5	368.3816		
TMP-2	22	3/26/2013	140	152.9	348.3816		
TMP-2	22	3/26/2013	160	143.1	328.3816		
TMP-2	22	3/26/2013	180		308.3816		
TMP-2	22	3/26/2013	200	98.4	288.3816		
TMP-2	23	4/3/2013	0	73.5	488.3816		
TMP-2	23	4/3/2013	20	135.9	468.3816		
TMP-2	23	4/3/2013	40	150.6	448.3816		

TMP-2	23	4/3/2013	60	165.8	428.3816		
TMP-2	23	4/3/2013	80	170	408.3816		
TMP-2	23	4/3/2013	100	166.3	388.3816		
TMP-2	23	4/3/2013	120	159.7	368.3816		
TMP-2	23	4/3/2013	140	153.1	348.3816		
TMP-2	23	4/3/2013	160	145.5	328.3816		
TMP-2	23	4/3/2013	180		308.3816		
TMP-2	23	4/3/2013	200	99	288.3816		
TMP-2	26	4/10/2013	0	78.9	488.3816		
TMP-2	26	4/10/2013	20	134.2	468.3816		
TMP-2	26	4/10/2013	40	152.5	448.3816		
TMP-2	26	4/10/2013	200	98.6	288.3816		
TMP-2	27	4/17/2013	0	86.1	488.3816		
TMP-2	27	4/17/2013	20	131.9	468.3816		
TMP-2	27	4/17/2013	40	152.7	448.3816		
TMP-2	27	4/17/2013	60	167.2	428.3816		
TMP-2	27	4/17/2013	80	171.5	408.3816		
TMP-2	27	4/17/2013	100	168.3	388.3816		
TMP-2	27	4/17/2013	120	161.6	368.3816		
TMP-2	27	4/17/2013	140	154.6	348.3816		
TMP-2	27	4/17/2013	160	147.4	328.3816		
TMP-2	27	4/17/2013	180		308.3816		
TMP-2	27	4/17/2013	200	100.7	288.3816		
TMP-2	28	4/30/2013	0	78.5	488.3816		
TMP-2	28	4/30/2013	20	136.2	468.3816		
TMP-2	28	4/30/2013	40	152.1	448.3816		
TMP-2	28	4/30/2013	60	166.8	428.3816		
TMP-2	28	4/30/2013	80	170.7	408.3816		
TMP-2	28	4/30/2013	100	167	388.3816		
TMP-2	28	4/30/2013	120	160.3	368.3816		
TMP-2	28	4/30/2013	140	153	348.3816		
TMP-2	28	4/30/2013	160	145.1	328.3816		
TMP-2	28	4/30/2013	180		308.3816		
TMP-2	28	4/30/2013	200	99.2	288.3816		
TMP-2	29	5/9/2013	0	86.4	488.3816		
TMP-2	29	5/9/2013	20	136.8	468.3816		
TMP-2	29	5/9/2013	40	151.2	448.3816		
TMP-2	29	5/9/2013	60	166.5	428.3816		
TMP-2	29	5/9/2013	80	170.8	408.3816		
TMP-2	29	5/9/2013	100	167.3	388.3816		
TMP-2	29	5/9/2013	120	160.5	368.3816		
TMP-2	29	5/9/2013	140	153.5	348.3816		
TMP-2	29	5/9/2013	160	146.3	328.3816		
TMP-2	29	5/9/2013	180		308.3816		
TMP-2	29	5/9/2013	200	99.9	288.3816		
TMP-2	30	5/15/2013	0	88.8	488.3816		
TMP-2	30	5/15/2013	20	136.2	468.3816		

TMP-2	30	5/15/2013	40	149.7	448.3816		
TMP-2	30	5/15/2013	60	165.2	428.3816		
TMP-2	30	5/15/2013	80	169.3	408.3816		
TMP-2	30	5/15/2013	100	165.8	388.3816		
TMP-2	30	5/15/2013	120	159.2	368.3816		
TMP-2	30	5/15/2013	140	151.3	348.3816		
TMP-2	30	5/15/2013	160	143.6	328.3816		
TMP-2	30	5/15/2013	180		308.3816		
TMP-2	30	5/15/2013	200	98.3	288.3816		
TMP-2	31	5/22/2013	0	96.6	488.3816		
TMP-2	31	5/22/2013	20	137.3	468.3816		
TMP-2	31	5/22/2013	40	149.8	448.3816		
TMP-2	31	5/22/2013	60	165.2	428.3816		
TMP-2	31	5/22/2013	80	169.6	408.3816		
TMP-2	31	5/22/2013	100	166.1	388.3816		
TMP-2	31	5/22/2013	120	159.4	368.3816		
TMP-2	31	5/22/2013	140	151.2	348.3816		
TMP-2	31	5/22/2013	160	144.3	328.3816		
TMP-2	31	5/22/2013	180		308.3816		reading didn't equalize
TMP-2	31	5/22/2013	200	98.9	288.3816		
TMP-2	32	5/29/2013	0	101	488.3816		
TMP-2	32	5/29/2013	20	137.4	468.3816		
TMP-2	32	5/29/2013	40	149.5	448.3816		
TMP-2	32	5/29/2013	60	164	428.3816		
TMP-2	32	5/29/2013	80	169.3	408.3816		
TMP-2	32	5/29/2013	100	165.8	388.3816		
TMP-2	32	5/29/2013	120	159.1	368.3816		
TMP-2	32	5/29/2013	140	148.6	348.3816		
TMP-2	32	5/29/2013	160	145	328.3816		
TMP-2	32	5/29/2013	180		308.3816		Reading bounced could not obtain valid reading
TMP-2	32	5/29/2013	200	98.5	288.3816		
TMP-2	34	6/5/2013	0	102.3	488.3816		
TMP-2	34	6/5/2013	20	135.3	468.3816		
TMP-2	34	6/5/2013	40	149.5	448.3816		
TMP-2	34	6/5/2013	60	163.8	428.3816		
TMP-2	34	6/5/2013	80	169	408.3816		
TMP-2	34	6/5/2013	100	165.6	388.3816		
TMP-2	34	6/5/2013	120	158.9	368.3816		
TMP-2	34	6/5/2013	140	150.7	348.3816		
TMP-2	34	6/5/2013	160	145.6	328.3816		

TMP-2	34	6/5/2013	180		308.3816		NLW, Large fluctuation during Reading
TMP-2	34	6/5/2013	200	98.9	288.3816		
TMP-2	35	6/12/2013	0	108.6	488.3816		
TMP-2	35	6/12/2013	20	135.9	468.3816		
TMP-2	35	6/12/2013	40	149.9	448.3816		
TMP-2	35	6/12/2013	60	165	428.3816		
TMP-2	35	6/12/2013	80	170.4	408.3816		
TMP-2	35	6/12/2013	100	166.8	388.3816		
TMP-2	35	6/12/2013	120	160.1	368.3816		
TMP-2	35	6/12/2013	140	150.4	348.3816		
TMP-2	35	6/12/2013	160	146.9	328.3816		
TMP-2	35	6/12/2013	180		308.3816		Large fluctuation during Reading
TMP-2	35	6/12/2013	200	99.8	288.3816		
TMP-2	36	6/19/2013	0	93.8	488.3816		
TMP-2	36	6/19/2013	20	120.6	468.3816		
TMP-2	36	6/19/2013	40	135.4	448.3816		
TMP-2	36	6/19/2013	60	150.7	428.3816		
TMP-2	36	6/19/2013	80	156.2	408.3816		
TMP-2	36	6/19/2013	100	152.3	388.3816		
TMP-2	36	6/19/2013	120	145.7	368.3816		
TMP-2	36	6/19/2013	140	138.5	348.3816		
TMP-2	36	6/19/2013	160	131.9	328.3816		
TMP-2	36	6/19/2013	180		308.3816		
TMP-2	36	6/19/2013	200	83	288.3816		
TMP-2	37	6/27/2013	0	109.5	488.3816		
TMP-2	37	6/27/2013	20	133.2	468.3816		
TMP-2	37	6/27/2013	40	148.6	448.3816		
TMP-2	37	6/27/2013	60	164.7	428.3816		
TMP-2	37	6/27/2013	80	169.5	408.3816		
TMP-2	37	6/27/2013	100	165.9	388.3816		
TMP-2	37	6/27/2013	120	159.2	368.3816		
TMP-2	37	6/27/2013	140	152.9	348.3816		
TMP-2	37	6/27/2013	160	146	328.3816		
TMP-2	37	6/27/2013	180		308.3816		
TMP-2	37	6/27/2013	200	99.1	288.3816		
TMP-2	38	7/3/2013	0	107.5	488.3816		
TMP-2	38	7/3/2013	20	132.7	468.3816		
TMP-2	38	7/3/2013	40	148.7	448.3816		
TMP-2	38	7/3/2013	60	157.4	428.3816		
TMP-2	38	7/3/2013	80	168.7	408.3816		
TMP-2	38	7/3/2013	100		388.3816	158.7	

TMP-2	38	7/3/2013	120	161.4	368.3816		
TMP-2	38	7/3/2013	140	155	348.3816		
TMP-2	38	7/3/2013	160	147.8	328.3816		
TMP-2	38	7/3/2013	180		308.3816		Unable to read
TMP-2	38	7/3/2013	200	100.5	288.3816		
TMP-2	39	7/8/2013	0	107.6	488.3816		
TMP-2	39	7/8/2013	20	131.6	468.3816		
TMP-2	39	7/8/2013	40	148	448.3816		
TMP-2	39	7/8/2013	60	163.7	428.3816		
TMP-2	39	7/8/2013	80	168.8	408.3816		
TMP-2	39	7/8/2013	100	164.6	388.3816		
TMP-2	39	7/8/2013	120	157.9	368.3816		
TMP-2	39	7/8/2013	140	152	348.3816		
TMP-2	39	7/8/2013	160	143.9	328.3816		
TMP-2	39	7/8/2013	180		308.3816		
TMP-2	39	7/8/2013	200	98.1	288.3816		
TMP-2	40	7/10/2013	0	102.6	488.3816		
TMP-2	40	7/10/2013	20	125.9	468.3816		
TMP-2	40	7/10/2013	40	142.4	448.3816		
TMP-2	40	7/10/2013	60	158.3	428.3816		
TMP-2	40	7/10/2013	80	163.6	408.3816		
TMP-2	40	7/10/2013	100		388.3816	159.3	
TMP-2	40	7/10/2013	120	152.6	368.3816		
TMP-2	40	7/10/2013	140	146.5	348.3816		
TMP-2	40	7/10/2013	160	138.6	328.3816		
TMP-2	40	7/10/2013	180		308.3816		Unable to read
TMP-2	40	7/10/2013	200	99.2	288.3816		
TMP-2	41	7/18/2013	0	113.2	488.3816		
TMP-2	41	7/18/2013	20	136.5	468.3816		
TMP-2	41	7/18/2013	40	153.1	448.3816		
TMP-2	41	7/18/2013	60	169	428.3816		
TMP-2	41	7/18/2013	80	174.1	408.3816		
TMP-2	41	7/18/2013	100	170	388.3816		
TMP-2	41	7/18/2013	120	163.4	368.3816		
TMP-2	41	7/18/2013	140	157.4	348.3816		
TMP-2	41	7/18/2013	160	149.8	328.3816		
TMP-2	41	7/18/2013	180		308.3816		
TMP-2	41	7/18/2013	200	104.9	288.3816		
TMP-2	42	7/25/2013	0	114.7	488.3816		
TMP-2	42	7/25/2013	20	136.6	468.3816		
TMP-2	42	7/25/2013	40	152	448.3816		
TMP-2	42	7/25/2013	60	168.3	428.3816		
TMP-2	42	7/25/2013	80	172.5	408.3816		
TMP-2	42	7/25/2013	100	167.9	388.3816		
TMP-2	42	7/25/2013	120	161.5	368.3816		

TMP-2	42	7/25/2013	140	154.9	348.3816		
TMP-2	42	7/25/2013	160	146.7	328.3816		
TMP-2	42	7/25/2013	180		308.3816		Unable to read
TMP-2	42	7/25/2013	200	99.6	288.3816		
TMP-2	43	8/1/2013	0	116.7	488.3816		
TMP-2	43	8/1/2013	20	135.4	468.3816		
TMP-2	43	8/1/2013	40	151.5	448.3816		
TMP-2	43	8/1/2013	60	166.7	428.3816		
TMP-2	43	8/1/2013	80	170.1	408.3816		
TMP-2	43	8/1/2013	100	165.9	388.3816		
TMP-2	43	8/1/2013	120	159.8	368.3816		
TMP-2	43	8/1/2013	140	153.4	348.3816		
TMP-2	43	8/1/2013	160	144.7	328.3816		
TMP-2	43	8/1/2013	180		308.3816		
TMP-2	43	8/1/2013	200	99.3	288.3816		
TMP-2	44	8/6/2013	0	113.2	488.3816		
TMP-2	44	8/6/2013	20	132.3	468.3816		
TMP-2	44	8/6/2013	40	148.3	448.3816		
TMP-2	44	8/6/2013	60	164.6	428.3816		
TMP-2	44	8/6/2013	80	168.6	408.3816		
TMP-2	44	8/6/2013	100	165.2	388.3816		
TMP-2	44	8/6/2013	120	159	368.3816		
TMP-2	44	8/6/2013	140	152.7	348.3816		
TMP-2	44	8/6/2013	160	144.6	328.3816		
TMP-2	44	8/6/2013	180		308.3816	392.8	Fluctating temp/ohm
TMP-2	44	8/6/2013	200	99.9	288.3816		
TMP-2	45	8/14/2013	0	113	488.3816		
TMP-2	45	8/14/2013	20	131.2	468.3816		
TMP-2	45	8/14/2013	40	148.8	448.3816		
TMP-2	45	8/14/2013	60	165.3	428.3816		
TMP-2	45	8/14/2013	80	169.3	408.3816		
TMP-2	45	8/14/2013	100	165.8	388.3816		
TMP-2	45	8/14/2013	120	159.8	368.3816		
TMP-2	45	8/14/2013	140	153.7	348.3816		
TMP-2	45	8/14/2013	160	143.3	328.3816		
TMP-2	45	8/14/2013	180		308.3816		NOT VALID
TMP-2	45	8/14/2013	200	99.9	288.3816		
TMP-2	48	8/20/2013	0	110.8	488.3816		
TMP-2	48	8/20/2013	20	131.8	468.3816		
TMP-2	48	8/20/2013	40	147.5	448.3816		
TMP-2	48	8/20/2013	60	164.6	428.3816		
TMP-2	48	8/20/2013	80	168.7	408.3816		
TMP-2	48	8/20/2013	100	165	388.3816		
TMP-2	48	8/20/2013	120	159	368.3816		
TMP-2	48	8/20/2013	140	150.8	348.3816		

TMP-2	48	8/20/2013	160	144.1	328.3816		
TMP-2	48	8/20/2013	180		308.3816	300	RESISTANCE TOO HIGH NOT VALID
TMP-2	48	8/20/2013	200	99.1	288.3816		
TMP-2	49	8/27/2013	0	112.5	488.3816		
TMP-2	49	8/27/2013	20	127.9	468.3816		
TMP-2	49	8/27/2013	40	147.6	448.3816		
TMP-2	49	8/27/2013	60	164.1	428.3816		
TMP-2	49	8/27/2013	80	168.3	408.3816		
TMP-2	49	8/27/2013	100	164.3	388.3816		
TMP-2	49	8/27/2013	120	158.6	368.3816		
TMP-2	49	8/27/2013	140	152.4	348.3816		
TMP-2	49	8/27/2013	160	143.5	328.3816		
TMP-2	49	8/27/2013	180		308.3816	300	RESISTANCE TOO HIGH NOT VALID
TMP-2	49	8/27/2013	200	98.6	288.3816		
TMP-2	50	9/3/2013	0	113.2	488.3816		
TMP-2	50	9/3/2013	20	132.7	468.3816		
TMP-2	50	9/3/2013	40	149.1	448.3816		
TMP-2	50	9/3/2013	60	166	428.3816		
TMP-2	50	9/3/2013	80	170.3	408.3816		
TMP-2	50	9/3/2013	100	165.1	388.3816		
TMP-2	50	9/3/2013	120	160.4	368.3816		
TMP-2	50	9/3/2013	140	154.1	348.3816		
TMP-2	50	9/3/2013	160	145.9	328.3816		
TMP-2	50	9/3/2013	180		308.3816		No longer working
TMP-2	50	9/3/2013	200	100.1	288.3816		
TMP-2	51	9/11/2013	0	108.9	488.3816		
TMP-2	51	9/11/2013	20	132.1	468.3816		
TMP-2	51	9/11/2013	40	146.9	448.3816		
TMP-2	51	9/11/2013	60	163.8	428.3816		
TMP-2	51	9/11/2013	80	168.1	408.3816		
TMP-2	51	9/11/2013	100	163.4	388.3816		
TMP-2	51	9/11/2013	120	158.1	368.3816		
TMP-2	51	9/11/2013	140	151.9	348.3816		
TMP-2	51	9/11/2013	160	141.4	328.3816		
TMP-2	51	9/11/2013	180		308.3816		NLW
TMP-2	51	9/11/2013	200	98.3	288.3816		
TMP-2	52	9/17/2013	0	113.8	488.3816		
TMP-2	52	9/17/2013	20	133.2	468.3816		
TMP-2	52	9/17/2013	40	148.3	448.3816		
TMP-2	52	9/17/2013	60	165.3	428.3816		
TMP-2	52	9/17/2013	80	169.8	408.3816		
TMP-2	52	9/17/2013	100	164.8	388.3816		

TMP-2	52	9/17/2013	120	158.8	368.3816		
TMP-2	52	9/17/2013	140	147.1	348.3816		
TMP-2	52	9/17/2013	160	142	328.3816		
TMP-2	52	9/17/2013	180		308.3816		NLW
TMP-2	52	9/17/2013	200	99.2	288.3816		
TMP-2	53	9/24/2013	0	113.7	488.3816		
TMP-2	53	9/24/2013	20	134.6	468.3816		
TMP-2	53	9/24/2013	40	148.8	448.3816		
TMP-2	53	9/24/2013	60	165.8	428.3816		
TMP-2	53	9/24/2013	80	170.1	408.3816		
TMP-2	53	9/24/2013	100	165.1	388.3816		
TMP-2	53	9/24/2013	120	159.6	368.3816		
TMP-2	53	9/24/2013	140	149.8	348.3816		
TMP-2	53	9/24/2013	160	144.8	328.3816		
TMP-2	53	9/24/2013	180		308.3816		NLW
TMP-2	53	9/24/2013	200	98.2	288.3816		
TMP-2	54	10/7/2013	0	110.3	488.3816		
TMP-2	54	10/7/2013	20	132.9	468.3816		
TMP-2	54	10/7/2013	40	148.5	448.3816		
TMP-2	54	10/7/2013	60	165.2	428.3816		
TMP-2	54	10/7/2013	80	170.1	408.3816		
TMP-2	54	10/7/2013	100	165.3	388.3816		
TMP-2	54	10/7/2013	120	159.2	368.3816		
TMP-2	54	10/7/2013	140	153	348.3816		
TMP-2	54	10/7/2013	160	142.5	328.3816		
TMP-2	54	10/7/2013	180		308.3816	129.2	NLW
TMP-2	54	10/7/2013	200	98.7	288.3816		
TMP-2	55	10/10/2013	0	111.4	488.3816		
TMP-2	55	10/10/2013	20	131.8	468.3816		
TMP-2	55	10/10/2013	40	147.7	448.3816		
TMP-2	55	10/10/2013	60	164.2	428.3816		
TMP-2	55	10/10/2013	80	169.3	408.3816		
TMP-2	55	10/10/2013	100	164.4	388.3816		
TMP-2	55	10/10/2013	120	158.8	368.3816		
TMP-2	55	10/10/2013	140	152.1	348.3816		
TMP-2	55	10/10/2013	160	141.8	328.3816		
TMP-2	55	10/10/2013	180		308.3816	132.8	NLW
TMP-2	55	10/10/2013	200	97.8	288.3816		
TMP-2	56	10/16/2013	0	109.6	488.3816		
TMP-2	56	10/16/2013	20	133.5	468.3816		
TMP-2	56	10/16/2013	40	149.5	448.3816		
TMP-2	56	10/16/2013	60	166	428.3816		
TMP-2	56	10/16/2013	80	171.1	408.3816		
TMP-2	56	10/16/2013	100	166.2	388.3816		
TMP-2	56	10/16/2013	120	160.5	368.3816		
TMP-2	56	10/16/2013	140	153.6	348.3816		
TMP-2	56	10/16/2013	160	143.7	328.3816		

TMP-2	56	10/16/2013	180		308.3816	127.4	NLW
TMP-2	56	10/16/2013	200	99.3	288.3816		
TMP-2	57	10/24/2013	0	108.8	488.3816		
TMP-2	57	10/24/2013	20	133	468.3816		
TMP-2	57	10/24/2013	40	149.3	448.3816		
TMP-2	57	10/24/2013	60	166	428.3816		
TMP-2	57	10/24/2013	80	171	408.3816		
TMP-2	57	10/24/2013	100	166.2	388.3816		
TMP-2	57	10/24/2013	120	160.4	368.3816		
TMP-2	57	10/24/2013	140	153.5	348.3816		
TMP-2	57	10/24/2013	160	143.5	328.3816		
TMP-2	57	10/24/2013	180		308.3816	130.8	NLW
TMP-2	57	10/24/2013	200	99.3	288.3816		
TMP-2	58	10/30/2013	0	106.1	488.3816		
TMP-2	58	10/30/2013	20	132.1	468.3816		
TMP-2	58	10/30/2013	40	148.5	448.3816		
TMP-2	58	10/30/2013	60	165.1	428.3816		
TMP-2	58	10/30/2013	80	170.2	408.3816		
TMP-2	58	10/30/2013	100	165.3	388.3816		
TMP-2	58	10/30/2013	120	159.5	368.3816		
TMP-2	58	10/30/2013	140	152.7	348.3816		
TMP-2	58	10/30/2013	160	142.6	328.3816		
TMP-2	58	10/30/2013	180		308.3816	132.4	NLW
TMP-2	58	10/30/2013	200	98.5	288.3816		
TMP-2	59	11/8/2013	0	107.2	488.3816		
TMP-2	59	11/8/2013	20	132.8	468.3816		
TMP-2	59	11/8/2013	40	149.6	448.3816		
TMP-2	59	11/8/2013	60	166.1	428.3816		
TMP-2	59	11/8/2013	80	171.3	408.3816		
TMP-2	59	11/8/2013	100	166.4	388.3816		
TMP-2	59	11/8/2013	120	160.7	368.3816		
TMP-2	59	11/8/2013	140	153.7	348.3816		
TMP-2	59	11/8/2013	160	143.8	328.3816		
TMP-2	59	11/8/2013	180		308.3816	134.4	NLW
TMP-2	59	11/8/2013	200	99.5	288.3816		
TMP-2	60	11/13/2013	0	103.4	488.3816		
TMP-2	60	11/13/2013	20	132.5	468.3816		
TMP-2	60	11/13/2013	40	149.4	448.3816		
TMP-2	60	11/13/2013	60	165.7	428.3816		
TMP-2	60	11/13/2013	80	170.9	408.3816		
TMP-2	60	11/13/2013	100	166	388.3816		
TMP-2	60	11/13/2013	120	160.3	368.3816		
TMP-2	60	11/13/2013	140	153.2	348.3816		
TMP-2	60	11/13/2013	160	143.3	328.3816		
TMP-2	60	11/13/2013	180		308.3816	139.4	NLW
TMP-2	60	11/13/2013	200	99	288.3816		
TMP-2	61	11/20/2013	0	102.3	488.3816		

TMP-2	61	11/20/2013	20	133.2	468.3816		
TMP-2	61	11/20/2013	40	150.2	448.3816		
TMP-2	61	11/20/2013	60	166.6	428.3816		
TMP-2	61	11/20/2013	80	171.8	408.3816		
TMP-2	61	11/20/2013	100	166.8	388.3816		
TMP-2	61	11/20/2013	120	161	368.3816		
TMP-2	61	11/20/2013	140	153.8	348.3816		
TMP-2	61	11/20/2013	160	143.9	328.3816		
TMP-2	61	11/20/2013	180		308.3816		NLW
TMP-2	61	11/20/2013	200	99.6	288.3816		
TMP-2	62	11/27/2013	0	100.3	488.3816		
TMP-2	62	11/27/2013	20	134.8	468.3816		
TMP-2	62	11/27/2013	40	152	448.3816		
TMP-2	62	11/27/2013	60	168.2	428.3816		
TMP-2	62	11/27/2013	80	173.4	408.3816		
TMP-2	62	11/27/2013	100	168.2	388.3816		
TMP-2	62	11/27/2013	120	162.4	368.3816		
TMP-2	62	11/27/2013	140	154.3	348.3816		
TMP-2	62	11/27/2013	160	144.4	328.3816		
TMP-2	62	11/27/2013	180		308.3816		NLW
TMP-2	62	11/27/2013	200	101.3	288.3816		
TMP-2	63	12/4/2013	0	96	488.3816		
TMP-2	63	12/4/2013	20	131.5	468.3816		
TMP-2	63	12/4/2013	40	148.9	448.3816		
TMP-2	63	12/4/2013	60	165.2	428.3816		
TMP-2	63	12/4/2013	80	170.4	408.3816		
TMP-2	63	12/4/2013	100	165.2	388.3816		
TMP-2	63	12/4/2013	120	159.5	368.3816		
TMP-2	63	12/4/2013	140	151.7	348.3816		
TMP-2	63	12/4/2013	160	143.2	328.3816		
TMP-2	63	12/4/2013	180		308.3816		NLW
TMP-2	63	12/4/2013	200	98.7	288.3816		
TMP-2	64	12/11/2013	0	98	488.3816		
TMP-2	64	12/11/2013	20	133.9	468.3816		
TMP-2	64	12/11/2013	40	151.2	448.3816		
TMP-2	64	12/11/2013	60	167.4	428.3816		
TMP-2	64	12/11/2013	80	172.6	408.3816		
TMP-2	64	12/11/2013	100	167.3	388.3816		
TMP-2	64	12/11/2013	120	161.5	368.3816		
TMP-2	64	12/11/2013	140	154.2	348.3816		
TMP-2	64	12/11/2013	160	144	328.3816		
TMP-2	64	12/11/2013	180		308.3816		NLW
TMP-2	64	12/11/2013	200	100.4	288.3816		
TMP-2	65	12/18/2013	0	95.6	488.3816		
TMP-2	65	12/18/2013	20	132.9	468.3816		
TMP-2	65	12/18/2013	40	150.4	448.3816		
TMP-2	65	12/18/2013	60	166.5	428.3816		

TMP-2	65	12/18/2013	80	171.7	408.3816		
TMP-2	65	12/18/2013	100	166.6	388.3816		
TMP-2	65	12/18/2013	120	160.9	368.3816		
TMP-2	65	12/18/2013	140	153.6	348.3816		
TMP-2	65	12/18/2013	160	143.7	328.3816		
TMP-2	65	12/18/2013	180		308.3816		NLW
TMP-2	65	12/18/2013	200	99.9	288.3816		
TMP-2	66	12/25/2013	0	96.9	488.3816		
TMP-2	66	12/25/2013	20	134.8	468.3816		
TMP-2	66	12/25/2013	40	152.3	448.3816		
TMP-2	66	12/25/2013	60	168.3	428.3816		
TMP-2	66	12/25/2013	80	173.6	408.3816		
TMP-2	66	12/25/2013	100	168.5	388.3816		
TMP-2	66	12/25/2013	120	162.7	368.3816		
TMP-2	66	12/25/2013	140	155.2	348.3816		
TMP-2	66	12/25/2013	160	145.3	328.3816		
TMP-2	66	12/25/2013	180		308.3816		NLW
TMP-2	66	12/25/2013	200	101.6	288.3816		
TMP-2	67	1/1/2014	0	97	488.3816		
TMP-2	67	1/1/2014	20	135.1	468.3816		
TMP-2	67	1/1/2014	40	152.7	448.3816		
TMP-2	67	1/1/2014	60	168.7	428.3816		
TMP-2	67	1/1/2014	80	173.8	408.3816		
TMP-2	67	1/1/2014	100	169.5	388.3816		
TMP-2	67	1/1/2014	120	163.1	368.3816		
TMP-2	67	1/1/2014	140	155.3	348.3816		
TMP-2	67	1/1/2014	160	145.3	328.3816		
TMP-2	67	1/1/2014	180		308.3816		NLW
TMP-2	67	1/1/2014	200	101.8	288.3816		
TMP-2	68	1/13/2014	0	93.3	488.3816		
TMP-2	68	1/13/2014	20	132.7	468.3816		
TMP-2	68	1/13/2014	40	150.5	448.3816		
TMP-2	68	1/13/2014	60	166.6	428.3816		
TMP-2	68	1/13/2014	80	171.8	408.3816		
TMP-2	68	1/13/2014	100	167.5	388.3816		
TMP-2	68	1/13/2014	120	161.2	368.3816		
TMP-2	68	1/13/2014	140	153.5	348.3816		
TMP-2	68	1/13/2014	160	144	328.3816		
TMP-2	68	1/13/2014	180		308.3816		NLW
TMP-2	68	1/13/2014	200	100.1	288.3816		
TMP-2	69	1/17/2014	0	93.6	488.3816		
TMP-2	69	1/17/2014	20	134.2	468.3816		
TMP-2	69	1/17/2014	40	151.8	448.3816		
TMP-2	69	1/17/2014	60	167.8	428.3816		
TMP-2	69	1/17/2014	80	173.1	408.3816		
TMP-2	69	1/17/2014	100	168.8	388.3816		
TMP-2	69	1/17/2014	120	162.4	368.3816		

TMP-2	69	1/17/2014	140	154.6	348.3816		
TMP-2	69	1/17/2014	160	145	328.3816		
TMP-2	69	1/17/2014	180		308.3816		NLW
TMP-2	69	1/17/2014	200	101.1	288.3816		
TMP-2	70	1/24/2014	0	91.6	488.3816		
TMP-2	70	1/24/2014	20	132.8	468.3816		
TMP-2	70	1/24/2014	40	150.7	448.3816		
TMP-2	70	1/24/2014	60	166.7	428.3816		
TMP-2	70	1/24/2014	80	172.1	408.3816		
TMP-2	70	1/24/2014	100	167.7	388.3816		
TMP-2	70	1/24/2014	120	162.4	368.3816		
TMP-2	70	1/24/2014	140	153.7	348.3816		
TMP-2	70	1/24/2014	160	143.7	328.3816		
TMP-2	70	1/24/2014	180		308.3816		NLW
TMP-2	70	1/24/2014	200	100.2	288.3816		
TMP-2	71	1/29/2014	0	89.8	488.3816		
TMP-2	71	1/29/2014	20	133.1	468.3816		
TMP-2	71	1/29/2014	40	151	448.3816		
TMP-2	71	1/29/2014	60	167	428.3816		
TMP-2	71	1/29/2014	80	172.3	408.3816		
TMP-2	71	1/29/2014	100	167.5	388.3816		
TMP-2	71	1/29/2014	120	161.5	368.3816		
TMP-2	71	1/29/2014	140	153.4	348.3816		
TMP-2	71	1/29/2014	160	143.6	328.3816		
TMP-2	71	1/29/2014	180		308.3816		NLW
TMP-2	71	1/29/2014	200	100.2	288.3816		
TMP-2	72	2/5/2014	0	85.5	488.3816		
TMP-2	72	2/5/2014	20	133.1	468.3816		
TMP-2	72	2/5/2014	40	151	448.3816		
TMP-2	72	2/5/2014	60	167.2	428.3816		
TMP-2	72	2/5/2014	80	172.5	408.3816		
TMP-2	72	2/5/2014	100	167.9	388.3816		
TMP-2	72	2/5/2014	120	161.7	368.3816		
TMP-2	72	2/5/2014	140	153.4	348.3816		
TMP-2	72	2/5/2014	160	143.9	328.3816		
TMP-2	72	2/5/2014	180		308.3816		NLW
TMP-2	72	2/5/2014	200	100.3	288.3816		
TMP-2	73	2/12/2014	0	82.9	488.3816		
TMP-2	73	2/12/2014	20	132.7	468.3816		
TMP-2	73	2/12/2014	40	150.4	448.3816		
TMP-2	73	2/12/2014	60	166.6	428.3816		
TMP-2	73	2/12/2014	80	172.2	408.3816		
TMP-2	73	2/12/2014	100	167.6	388.3816		
TMP-2	73	2/12/2014	120	161.2	368.3816		
TMP-2	73	2/12/2014	140	153.2	348.3816		
TMP-2	73	2/12/2014	160	143.9	328.3816		
TMP-2	73	2/12/2014	180		308.3816		NLW

TMP-2	73	2/12/2014	200	100.1	288.3816		
TMP-2	74	2/19/2014	0	81.6	488.3816		
TMP-2	74	2/19/2014	20	132.5	468.3816		
TMP-2	74	2/19/2014	40	150	448.3816		
TMP-2	74	2/19/2014	60	166.4	428.3816		
TMP-2	74	2/19/2014	80	171.9	408.3816		
TMP-2	74	2/19/2014	100	167.3	388.3816		
TMP-2	74	2/19/2014	120	161	368.3816		
TMP-2	74	2/19/2014	140	152.6	348.3816		
TMP-2	74	2/19/2014	160	143	328.3816		
TMP-2	74	2/19/2014	180		308.3816		NLW
TMP-2	74	2/19/2014	200	99.8	288.3816		
TMP-2	75	2/27/2014	0	84.5	488.3816		
TMP-2	75	2/27/2014	20	133.4	468.3816		
TMP-2	75	2/27/2014	40	150.9	448.3816		
TMP-2	75	2/27/2014	60	167.5	428.3816		
TMP-2	75	2/27/2014	80	173	408.3816		
TMP-2	75	2/27/2014	100	168.3	388.3816		
TMP-2	75	2/27/2014	120	162	368.3816		
TMP-2	75	2/27/2014	140	153.6	348.3816		
TMP-2	75	2/27/2014	160	144.1	328.3816		
TMP-2	75	2/27/2014	180		308.3816		NLW
TMP-2	75	2/27/2014	200	100.8	288.3816		
TMP-2	76	3/5/2014	0	83.9	488.3816		
TMP-2	76	3/5/2014	20	132.2	468.3816		
TMP-2	76	3/5/2014	40	149.9	448.3816		
TMP-2	76	3/5/2014	60	166.5	428.3816		
TMP-2	76	3/5/2014	80	172.2	408.3816		
TMP-2	76	3/5/2014	100	167.5	388.3816		
TMP-2	76	3/5/2014	120	161	368.3816		
TMP-2	76	3/5/2014	140	152.6	348.3816		
TMP-2	76	3/5/2014	160	143.4	328.3816		
TMP-2	76	3/5/2014	180		308.3816		NLW
TMP-2	76	3/5/2014	200	99.9	288.3816		
TMP-2	77	3/13/2014	0	82.4	488.3816		
TMP-2	77	3/13/2014	20	131.2	468.3816		
TMP-2	77	3/13/2014	40	149.3	448.3816		
TMP-2	77	3/13/2014	60	165.7	428.3816		
TMP-2	77	3/13/2014	80	171.5	408.3816		
TMP-2	77	3/13/2014	100	166.4	388.3816		
TMP-2	77	3/13/2014	120	160.3	368.3816		
TMP-2	77	3/13/2014	140	149.9	348.3816		
TMP-2	77	3/13/2014	160	142.5	328.3816		
TMP-2	77	3/13/2014	180		308.3816		NLW
TMP-2	77	3/13/2014	200	99.2	288.3816		
TMP-2	78	3/19/2014	0	84.7	488.3816		
TMP-2	78	3/19/2014	20	132.5	468.3816		

TMP-2	78	3/19/2014	40	150.8	448.3816		
TMP-2	78	3/19/2014	60	167	428.3816		
TMP-2	78	3/19/2014	80	172.9	408.3816		
TMP-2	78	3/19/2014	100	168	388.3816		
TMP-2	78	3/19/2014	120	161.6	368.3816		
TMP-2	78	3/19/2014	140	152.3	348.3816		
TMP-2	78	3/19/2014	160	143.9	328.3816		
TMP-2	78	3/19/2014	180		308.3816		NLW
TMP-2	78	3/19/2014	200	100.5	288.3816		
TMP-2	79	3/26/2014	0	84.6	488.3816		
TMP-2	79	3/26/2014	20	131.7	468.3816		
TMP-2	79	3/26/2014	40	150.1	448.3816		
TMP-2	79	3/26/2014	60	166.1	428.3816		
TMP-2	79	3/26/2014	80	172.1	408.3816		
TMP-2	79	3/26/2014	100	167	388.3816		
TMP-2	79	3/26/2014	120	160.9	368.3816		
TMP-2	79	3/26/2014	140	151.1	348.3816		
TMP-2	79	3/26/2014	160	143.5	328.3816		
TMP-2	79	3/26/2014	180		308.3816		NLW
TMP-2	79	3/26/2014	200	99.8	288.3816		
TMP-2	80	4/1/2014	0	84.6	488.3816		
TMP-2	80	4/1/2014	20	131.7	468.3816		
TMP-2	80	4/1/2014	40	150.7	448.3816		
TMP-2	80	4/1/2014	60	166.2	428.3816		
TMP-2	80	4/1/2014	80	172.4	408.3816		
TMP-2	80	4/1/2014	100	167.1	388.3816		
TMP-2	80	4/1/2014	120	160.9	368.3816		
TMP-2	80	4/1/2014	140	153.1	348.3816		
TMP-2	80	4/1/2014	160	143.1	328.3816		
TMP-2	80	4/1/2014	180		308.3816		NLW
TMP-2	80	4/1/2014	200	99.7	288.3816		
TMP-2	81	4/9/2014	0	83.9	488.3816		
TMP-2	81	4/9/2014	20	131.5	468.3816		
TMP-2	81	4/9/2014	40	151.7	448.3816		
TMP-2	81	4/9/2014	60	166.4	428.3816		
TMP-2	81	4/9/2014	80	172.6	408.3816		
TMP-2	81	4/9/2014	100	167.5	388.3816		
TMP-2	81	4/9/2014	120	161.1	368.3816		
TMP-2	81	4/9/2014	140	153.2	348.3816		
TMP-2	81	4/9/2014	160	143.3	328.3816		
TMP-2	81	4/9/2014	180		308.3816		NLW
TMP-2	81	4/9/2014	200	100	288.3816		
TMP-2	82	4/16/2014	0	83.4	488.3816		
TMP-2	82	4/16/2014	20	130.5	468.3816		
TMP-2	82	4/16/2014	40	149	448.3816		
TMP-2	82	4/16/2014	60	165.3	428.3816		
TMP-2	82	4/16/2014	80	171.3	408.3816		

TMP-2	82	4/16/2014	100	166.4	388.3816		
TMP-2	82	4/16/2014	120	160.1	368.3816		
TMP-2	82	4/16/2014	140	147.8	348.3816		
TMP-2	82	4/16/2014	160	142.2	328.3816		temp and ohm fluc
TMP-2	82	4/16/2014	180		308.3816		NLW
TMP-2	82	4/16/2014	200	99.1	288.3816		
TMP-2	83	4/23/2014	0	84.2	488.3816		
TMP-2	83	4/23/2014	20	130.4	468.3816		
TMP-2	83	4/23/2014	40	148.2	448.3816		
TMP-2	83	4/23/2014	60	165.4	428.3816		
TMP-2	83	4/23/2014	80	171.5	408.3816		
TMP-2	83	4/23/2014	100	166.3	388.3816		
TMP-2	83	4/23/2014	120	160.2	368.3816		
TMP-2	83	4/23/2014	140	142.3	348.3816		Temp Drop
TMP-2	83	4/23/2014	160	142	328.3816		OHM High
TMP-2	83	4/23/2014	180		308.3816		NLW
TMP-2	83	4/23/2014	200	99.3	288.3816		
TMP-2	84	5/1/2014	0	86.4	488.3816		
TMP-2	84	5/1/2014	20	130.3	468.3816		
TMP-2	84	5/1/2014	40	148.1	448.3816		
TMP-2	84	5/1/2014	60	165.4	428.3816		
TMP-2	84	5/1/2014	80	171.3	408.3816		
TMP-2	84	5/1/2014	100	166.4	388.3816		
TMP-2	84	5/1/2014	120	160.1	368.3816		
TMP-2	84	5/1/2014	140	152.3	348.3816		OHM FLUC - HIGH TEMP
TMP-2	84	5/1/2014	160	142	328.3816		
TMP-2	84	5/1/2014	180		308.3816		NLW
TMP-2	84	5/1/2014	200	99.3	288.3816		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_	Comments
TMP-3	3	11/19/2012	10	95.40535	490		
TMP-3	3	11/19/2012	30	121.3193	470		
TMP-3	3	11/19/2012	50	137.8207	450		
TMP-3	3	11/19/2012	70	139.8556	430		
TMP-3	3	11/19/2012	90	144.0991	410		
TMP-3	3	11/19/2012	110	139.4859	390		
TMP-3	3	11/19/2012	130	135.1329	370		
TMP-3	3	11/19/2012	150	131.8808	350		
TMP-3	3	11/19/2012	170	129.2726	330		
TMP-3	3	11/19/2012	190	120.3801	310		
TMP-3	3	11/19/2012	210	106.391	290		
TMP-3	3	11/19/2012	230	93.58051	270		
TMP-3	3	11/19/2012	250	82.66951	250		
TMP-3	4	11/26/2012	10	103.6303	490		
TMP-3	4	11/26/2012	30	124.2262	470		
TMP-3	4	11/26/2012	50	142.6248	450		
TMP-3	4	11/26/2012	70	146.2151	430		
TMP-3	4	11/26/2012	90	143.5464	410		
TMP-3	4	11/26/2012	110	141.7947	390		
TMP-3	4	11/26/2012	130	137.6355	370		
TMP-3	4	11/26/2012	150	141.887	350		
TMP-3	4	11/26/2012	170	135.0401	330		
TMP-3	4	11/26/2012	190	118.9698	310		
TMP-3	4	11/26/2012	210	105.4397	290		
TMP-3	4	11/26/2012	230	93.77273	270		
TMP-3	4	11/26/2012	250	82.66951	250		
TMP-3	5	12/11/2012	10	126.2848	490		
TMP-3	5	12/11/2012	30	132.7179	470		
TMP-3	5	12/11/2012	50	148.6943	450		
TMP-3	5	12/11/2012	70	148.786	430		
TMP-3	5	12/11/2012	90	150.2526	410		
TMP-3	5	12/11/2012	110	147.4094	390		
TMP-3	5	12/11/2012	130	142.8092	370		
TMP-3	5	12/11/2012	150	138.7461	350		
TMP-3	5	12/11/2012	170	134.0189	330		
TMP-3	5	12/11/2012	190	125.2559	310		
TMP-3	5	12/11/2012	210	110.8515	290		
TMP-3	5	12/11/2012	230	97.51484	270		
TMP-3	5	12/11/2012	250	85.18882	250		
TMP-3	6	12/17/2012	10	126.2848	490		
TMP-3	6	12/17/2012	30	132.7179	470		
TMP-3	6	12/17/2012	50	148.6943	450		
TMP-3	6	12/17/2012	70	148.786	430		
TMP-3	6	12/17/2012	90	150.2526	410		
TMP-3	6	12/17/2012	110	147.4094	390		
TMP-3	6	12/17/2012	130	142.8092	370		

TMP-3	6	12/17/2012	150	138.7461	350		
TMP-3	6	12/17/2012	170	134.0189	330		
TMP-3	6	12/17/2012	190	125.2559	310		
TMP-3	6	12/17/2012	210	110.8515	290		
TMP-3	6	12/17/2012	230	97.51484	270		
TMP-3	6	12/17/2012	250	85.18882	250		
TMP-3	7	12/24/2012	10	123.6641	490		
TMP-3	7	12/24/2012	30	132.0669	470		
TMP-3	7	12/24/2012	50	146.8584	450		
TMP-3	7	12/24/2012	70	149.6112	430		
TMP-3	7	12/24/2012	90	150.5274	410		
TMP-3	7	12/24/2012	110	147.7767	390		
TMP-3	7	12/24/2012	130	143.1779	370		
TMP-3	7	12/24/2012	150	138.561	350		
TMP-3	7	12/24/2012	170	133.926	330		
TMP-3	7	12/24/2012	190	125.5366	310		
TMP-3	7	12/24/2012	210	110.4725	290		
TMP-3	7	12/24/2012	230	97.13157	270		
TMP-3	7	12/24/2012	250	85.57593	250		
TMP-3	8	12/31/2012	10	139.4859	490		
TMP-3	8	12/31/2012	30	135.7822	470		
TMP-3	8	12/31/2012	50	148.6943	450		
TMP-3	8	12/31/2012	70	150.5274	430		
TMP-3	8	12/31/2012	90	151.4429	410		
TMP-3	8	12/31/2012	110	149.6112	390		
TMP-3	8	12/31/2012	130	144.0991	370		
TMP-3	8	12/31/2012	150	139.4859	350		
TMP-3	8	12/31/2012	170	134.8545	330		
TMP-3	8	12/31/2012	190	125.5366	310		
TMP-3	8	12/31/2012	210	111.4197	290		
TMP-3	8	12/31/2012	230	98.0895	270		
TMP-3	8	12/31/2012	250	85.57593	250		
TMP-3	9	1/7/2013	10	144.0991	490		
TMP-3	9	1/7/2013	30	138.561	470		
TMP-3	9	1/7/2013	50	150.5274	450		
TMP-3	9	1/7/2013	70	152.3577	430		
TMP-3	9	1/7/2013	90	154.1851	410		
TMP-3	9	1/7/2013	110	151.4429	390		
TMP-3	9	1/7/2013	130	145.0196	370		
TMP-3	9	1/7/2013	150	141.3333	350		
TMP-3	9	1/7/2013	170	136.7092	330		
TMP-3	9	1/7/2013	190	127.4061	310		
TMP-3	9	1/7/2013	210	112.3661	290		
TMP-3	9	1/7/2013	230	99.04666	270		
TMP-3	9	1/7/2013	250	87.50965	250		
TMP-3	10	1/9/2013	10	144.1	490		
TMP-3	10	1/9/2013	30	136.1	470		

TMP-3	10	1/9/2013	50	148.3	450		
TMP-3	10	1/9/2013	70	151.4	430		
TMP-3	10	1/9/2013	90	152.5	410		
TMP-3	10	1/9/2013	110	150.1	390		
TMP-3	10	1/9/2013	130	144.7	370		
TMP-3	10	1/9/2013	150	140.6	350		
TMP-3	10	1/9/2013	170	135.6	330		
TMP-3	10	1/9/2013	190	126.8	310		
TMP-3	10	1/9/2013	210	112.1	290		
TMP-3	10	1/9/2013	230	98.1	270		
TMP-3	10	1/9/2013	250	86	250		
TMP-3	11	1/15/2013	10	132.5	490		
TMP-3	11	1/15/2013	30	135.7	470		
TMP-3	11	1/15/2013	50	148.9	450		
TMP-3	11	1/15/2013	70	152.3	430		
TMP-3	11	1/15/2013	90	153.4	410		
TMP-3	11	1/15/2013	110	150.9	390		
TMP-3	11	1/15/2013	130	145.5	370		
TMP-3	11	1/15/2013	150	141.2	350		
TMP-3	11	1/15/2013	170	136	330		
TMP-3	11	1/15/2013	190	127.3	310		
TMP-3	11	1/15/2013	210	112	290		
TMP-3	11	1/15/2013	230	98.6	270		
TMP-3	11	1/15/2013	250	86.3	250		
TMP-3	12	1/22/2013	10	136.3	490		
TMP-3	12	1/22/2013	30	138.7	470		
TMP-3	12	1/22/2013	50	150.3	450		
TMP-3	12	1/22/2013	70	153.5	430		
TMP-3	12	1/22/2013	90	154.6	410		
TMP-3	12	1/22/2013	110	152.2	390		
TMP-3	12	1/22/2013	130	146.7	370		
TMP-3	12	1/22/2013	150	142.2	350		
TMP-3	12	1/22/2013	170	137	330		
TMP-3	12	1/22/2013	190	128.3	310		
TMP-3	12	1/22/2013	210	113.2	290		
TMP-3	12	1/22/2013	230	99.6	270		
TMP-3	12	1/22/2013	250	87.3	250		
TMP-3	13	1/28/2013	10	140.2	490		
TMP-3	13	1/28/2013	30	136.3	470		
TMP-3	13	1/28/2013	50	149.2	450		
TMP-3	13	1/28/2013	70	152.6	430		
TMP-3	13	1/28/2013	90	153.6	410		
TMP-3	13	1/28/2013	110	151.3	390		
TMP-3	13	1/28/2013	130	145.8	370		
TMP-3	13	1/28/2013	150	141.6	350		
TMP-3	13	1/28/2013	170	136.4	330		
TMP-3	13	1/28/2013	190	127.7	310		

TMP-3	13	1/28/2013	210	112.8	290		
TMP-3	13	1/28/2013	230	99.1	270		
TMP-3	13	1/28/2013	250	87	250		
TMP-3	14	2/6/2013	10	134.9	490		
TMP-3	14	2/6/2013	30	137	470		
TMP-3	14	2/6/2013	50	150.4	450		
TMP-3	14	2/6/2013	70	153.7	430		
TMP-3	14	2/6/2013	90	154.6	410		
TMP-3	14	2/6/2013	110	152.3	390		
TMP-3	14	2/6/2013	130	146.6	370		
TMP-3	14	2/6/2013	150	142.2	350		
TMP-3	14	2/6/2013	170	137.1	330		
TMP-3	14	2/6/2013	190	127.3	310		
TMP-3	14	2/6/2013	210	114.1	290		
TMP-3	14	2/6/2013	230	99.6	270		
TMP-3	14	2/6/2013	250	87.7	250		
TMP-3	15	2/7/2013	10	133.6	490		
TMP-3	15	2/7/2013	30	135.6	470		
TMP-3	15	2/7/2013	50	149.5	450		
TMP-3	15	2/7/2013	70	152.8	430		
TMP-3	15	2/7/2013	90	153.9	410		
TMP-3	15	2/7/2013	110	151.6	390		
TMP-3	15	2/7/2013	130	145.8	370		
TMP-3	15	2/7/2013	150	141.7	350		
TMP-3	15	2/7/2013	170	136.5	330		
TMP-3	15	2/7/2013	190	127.3	310		
TMP-3	15	2/7/2013	210	113.5	290		
TMP-3	15	2/7/2013	230	99.2	270		
TMP-3	15	2/7/2013	250	87.2	250		
TMP-3	16	2/13/2013	10	129.6	490		
TMP-3	16	2/13/2013	30	134.6	470		
TMP-3	16	2/13/2013	50	148.9	450		
TMP-3	16	2/13/2013	70	152.3	430		
TMP-3	16	2/13/2013	90	153.4	410		
TMP-3	16	2/13/2013	110	151.2	390		
TMP-3	16	2/13/2013	130	145.5	370		
TMP-3	16	2/13/2013	150	141.4	350		
TMP-3	16	2/13/2013	170	136.2	330		
TMP-3	16	2/13/2013	190	125.5	310		
TMP-3	16	2/13/2013	210	114.7	290		
TMP-3	16	2/13/2013	230	98.9	270		
TMP-3	16	2/13/2013	250	86.9	250		
TMP-3	17	2/18/2013	10	132.7	490		
TMP-3	17	2/18/2013	30	135.7	470		
TMP-3	17	2/18/2013	50	144.7	450		
TMP-3	17	2/18/2013	70	153.1	430		
TMP-3	17	2/18/2013	90	154.1	410		

TMP-3	17	2/18/2013	110	151.8	390		
TMP-3	17	2/18/2013	130	146	370		
TMP-3	17	2/18/2013	150	142	350		
TMP-3	17	2/18/2013	170	136.7	330		
TMP-3	17	2/18/2013	190	126.8	310		
TMP-3	17	2/18/2013	210	115.6	290		
TMP-3	17	2/18/2013	230	99.3	270		
TMP-3	17	2/18/2013	250	87.6	250		
TMP-3	18	2/25/2013	10	85.6	490		
TMP-3	18	2/25/2013	30	103.2	470		
TMP-3	18	2/25/2013	50	144.8	450		
TMP-3	18	2/25/2013	70	153.1	430		
TMP-3	18	2/25/2013	90	154.2	410		
TMP-3	18	2/25/2013	110	152	390		
TMP-3	18	2/25/2013	130	146.4	370		
TMP-3	18	2/25/2013	150	142.1	350		
TMP-3	18	2/25/2013	170	136.6	330		
TMP-3	18	2/25/2013	190	126.8	310		
TMP-3	18	2/25/2013	210	113.1	290		
TMP-3	18	2/25/2013	230	99.1	270		
TMP-3	18	2/25/2013	250	87.3	250		
TMP-3	19	3/4/2013	10	135.4	490		
TMP-3	19	3/4/2013	30	135.8	470		
TMP-3	19	3/4/2013	50	150.4	450		
TMP-3	19	3/4/2013	70	154.2	430		
TMP-3	19	3/4/2013	90	155.1	410		
TMP-3	19	3/4/2013	110	152.7	390		
TMP-3	19	3/4/2013	130	146.7	370		
TMP-3	19	3/4/2013	150	142.7	350		
TMP-3	19	3/4/2013	170	137.2	330		
TMP-3	19	3/4/2013	190	127.2	310		
TMP-3	19	3/4/2013	210	112.6	290		
TMP-3	19	3/4/2013	230	99.8	270		
TMP-3	19	3/4/2013	250	88.4	250		
TMP-3	20	3/12/2013	10	119	490		
TMP-3	20	3/12/2013	30	130.3	470		
TMP-3	20	3/12/2013	50	146.5	450		
TMP-3	20	3/12/2013	70	152.3	430		
TMP-3	20	3/12/2013	90	154.1	410		
TMP-3	20	3/12/2013	110	152.1	390		
TMP-3	20	3/12/2013	130	146.2	370		
TMP-3	20	3/12/2013	150	141.9	350		
TMP-3	20	3/12/2013	170	136.6	330		
TMP-3	20	3/12/2013	190	130.8	310		
TMP-3	20	3/12/2013	210	112.2	290		
TMP-3	20	3/12/2013	230	99.9	270		
TMP-3	20	3/12/2013	250	88.5	250		

TMP-3	21	3/19/2013	10	116	490		
TMP-3	21	3/19/2013	30	130.5	470		
TMP-3	21	3/19/2013	50	143.9	450		
TMP-3	21	3/19/2013	70	153.1	430		
TMP-3	21	3/19/2013	90	154.4	410		
TMP-3	21	3/19/2013	110	152.1	390		
TMP-3	21	3/19/2013	130	146.1	370		
TMP-3	21	3/19/2013	150	142.1	350		
TMP-3	21	3/19/2013	170	136.8	330		
TMP-3	21	3/19/2013	190	127.2	310		
TMP-3	21	3/19/2013	210	112.6	290		
TMP-3	22	3/26/2013	110	151.9	390		
TMP-3	22	3/26/2013	130	146	370		
TMP-3	22	3/26/2013	150	141.8	350		
TMP-3	22	3/26/2013	170	136.2	330		
TMP-3	22	3/26/2013	190	126.7	310		
TMP-3	22	3/26/2013	210	112.4	290		
TMP-3	22	3/26/2013	230	99.4	270		
TMP-3	22	3/26/2013	250	87.9	250		
TMP-3	23	4/3/2013	10	128.7	490		
TMP-3	23	4/3/2013	30	134.6	470		
TMP-3	23	4/3/2013	50	148.1	450		
TMP-3	23	4/3/2013	70	153.4	430		
TMP-3	23	4/3/2013	90	154.5	410		
TMP-3	23	4/3/2013	110	152.2	390		
TMP-3	23	4/3/2013	130	145.9	370		
TMP-3	23	4/3/2013	150	142	350		
TMP-3	23	4/3/2013	170	136.5	330		
TMP-3	23	4/3/2013	190	126.7	310		
TMP-3	23	4/3/2013	210	112.7	290		
TMP-3	23	4/3/2013	230	99.5	270		
TMP-3	23	4/3/2013	250	88	250		
TMP-3	26	4/10/2013	10	132.8	490		
TMP-3	26	4/10/2013	30	133.9	470		
TMP-3	26	4/10/2013	50	147.5	450		
TMP-3	26	4/10/2013	70	153.7	430		
TMP-3	26	4/10/2013	90	154.9	410		
TMP-3	26	4/10/2013	110	152.6	390		
TMP-3	26	4/10/2013	130	146.4	370		
TMP-3	26	4/10/2013	150	142.6	350		
TMP-3	26	4/10/2013	170	137.2	330		
TMP-3	26	4/10/2013	190	127.8	310		
TMP-3	26	4/10/2013	210	114.4	290		
TMP-3	26	4/10/2013	230	100.5	270		
TMP-3	26	4/10/2013	250	88.9	250		
TMP-3	27	4/17/2013	10	83.6	490		
TMP-3	27	4/17/2013	30	111.2	470		

TMP-3	27	4/17/2013	50	139.7	450		
TMP-3	27	4/17/2013	70	152.4	430		
TMP-3	27	4/17/2013	90	154	410		
TMP-3	27	4/17/2013	110	151.6	390		
TMP-3	27	4/17/2013	130	145.7	370		
TMP-3	27	4/17/2013	150	141.8	350		
TMP-3	27	4/17/2013	170	136.4	330		
TMP-3	27	4/17/2013	190	126.5	310		
TMP-3	27	4/17/2013	210	113.4	290		
TMP-3	27	4/17/2013	230	99.4	270		
TMP-3	27	4/17/2013	250	87.8	250		
TMP-3	28	4/30/2013	10	130.4	490		
TMP-3	28	4/30/2013	30	132.6	470		
TMP-3	28	4/30/2013	50	148	450		
TMP-3	28	4/30/2013	70	153.5	430		
TMP-3	28	4/30/2013	90	154.6	410		
TMP-3	28	4/30/2013	110	152.1	390		
TMP-3	28	4/30/2013	130	145.8	370		
TMP-3	28	4/30/2013	150	142	350		
TMP-3	28	4/30/2013	170	136.4	330		
TMP-3	28	4/30/2013	190	126.1	310		
TMP-3	28	4/30/2013	210	113.8	290		
TMP-3	28	4/30/2013	230	99.5	270		
TMP-3	28	4/30/2013	250	87.8	250		
TMP-3	29	5/9/2013	10	129.4	490		
TMP-3	29	5/9/2013	30	132.3	470		
TMP-3	29	5/9/2013	50	148	450		
TMP-3	29	5/9/2013	70	153.7	430		
TMP-3	29	5/9/2013	90	154.8	410		
TMP-3	29	5/9/2013	110	152.4	390		
TMP-3	29	5/9/2013	130	146	370		
TMP-3	29	5/9/2013	150	142.3	350		
TMP-3	29	5/9/2013	170	136.8	330		
TMP-3	29	5/9/2013	190	128.1	310		
TMP-3	29	5/9/2013	210	114.2	290		
TMP-3	29	5/9/2013	230	100	270		
TMP-3	29	5/9/2013	250	88	250		
TMP-3	30	5/15/2013	10	133.1	490		
TMP-3	30	5/15/2013	30	133	470		
TMP-3	30	5/15/2013	50	146.5	450		
TMP-3	30	5/15/2013	70	152.3	430		
TMP-3	30	5/15/2013	90	153.3	410		
TMP-3	30	5/15/2013	110	151.2	390		
TMP-3	30	5/15/2013	130	144.8	370		
TMP-3	30	5/15/2013	150	141.3	350		
TMP-3	30	5/15/2013	170	135.8	330		
TMP-3	30	5/15/2013	190	127.4	310		

TMP-3	30	5/15/2013	210	113.8	290		
TMP-3	30	5/15/2013	230	99.2	270		
TMP-3	30	5/15/2013	250	87.2	250		
TMP-3	31	5/22/2013	10	130.2	490		
TMP-3	31	5/22/2013	30	132.3	470		
TMP-3	31	5/22/2013	50	146.5	450		
TMP-3	31	5/22/2013	70	152.4	430		
TMP-3	31	5/22/2013	90	153.4	410		
TMP-3	31	5/22/2013	110	151.2	390		
TMP-3	31	5/22/2013	130	144.8	370		
TMP-3	31	5/22/2013	150	141.2	350		
TMP-3	31	5/22/2013	170	135.6	330		
TMP-3	31	5/22/2013	190	127.2	310		
TMP-3	31	5/22/2013	210	114.3	290		
TMP-3	31	5/22/2013	230	98.7	270		
TMP-3	31	5/22/2013	250	86.8	250		
TMP-3	32	5/29/2013	10	126.8	490		
TMP-3	32	5/29/2013	30	132.6	470		
TMP-3	32	5/29/2013	50	146.8	450		
TMP-3	32	5/29/2013	70	152.7	430		
TMP-3	32	5/29/2013	90	153.8	410		
TMP-3	32	5/29/2013	110	151.5	390		
TMP-3	32	5/29/2013	130	145.3	370		
TMP-3	32	5/29/2013	150	141.6	350		
TMP-3	32	5/29/2013	170	136.8	330		
TMP-3	32	5/29/2013	190	127.4	310		
TMP-3	32	5/29/2013	210	114.5	290		
TMP-3	32	5/29/2013	230	99.1	270		
TMP-3	32	5/29/2013	250	87.1	250		
TMP-3	34	6/5/2013	10	125.9	490		
TMP-3	34	6/5/2013	30	133.2	470		
TMP-3	34	6/5/2013	50	147	450		
TMP-3	34	6/5/2013	70	152.3	430		
TMP-3	34	6/5/2013	90	153.3	410		
TMP-3	34	6/5/2013	110	151.2	390		
TMP-3	34	6/5/2013	130	144.9	370		
TMP-3	34	6/5/2013	150	141.2	350		
TMP-3	34	6/5/2013	170	135.6	330		
TMP-3	34	6/5/2013	190	126.1	310		
TMP-3	34	6/5/2013	210	113.7	290		
TMP-3	34	6/5/2013	230	98.4	270		
TMP-3	34	6/5/2013	250	86.3	250		
TMP-3	35	6/12/2013	10	130.5	490		
TMP-3	35	6/12/2013	30	134.8	470		
TMP-3	35	6/12/2013	50	148.3	450		
TMP-3	35	6/12/2013	70	153.6	430		
TMP-3	35	6/12/2013	90	154.5	410		

TMP-3	35	6/12/2013	110	152.4	390		
TMP-3	35	6/12/2013	130	146.3	370		
TMP-3	35	6/12/2013	150	142.3	350		
TMP-3	35	6/12/2013	170	142.8	330		
TMP-3	35	6/12/2013	190	137.1	310		
TMP-3	35	6/12/2013	210	128	290		
TMP-3	35	6/12/2013	230	114.7	270		
TMP-3	35	6/12/2013	250	100.2	250		
TMP-3	36	6/19/2013	10	124.1	490		
TMP-3	36	6/19/2013	30		470	128.4	Resistivity is out of range
TMP-3	36	6/19/2013	50	147.9	450		
TMP-3	36	6/19/2013	70	153.6	430		
TMP-3	36	6/19/2013	90	154.5	410		
TMP-3	36	6/19/2013	110	152.3	390		
TMP-3	36	6/19/2013	130	146.3	370		
TMP-3	36	6/19/2013	150	142.7	350		
TMP-3	36	6/19/2013	170	136.9	330		
TMP-3	36	6/19/2013	190	127.8	310		
TMP-3	36	6/19/2013	210	114.6	290		
TMP-3	36	6/19/2013	230	99.8	270		
TMP-3	36	6/19/2013	250	87.9	250		
TMP-3	37	6/27/2013	10	122.5	490		
TMP-3	37	6/27/2013	30	131.9	470		
TMP-3	37	6/27/2013	50	147.5	450		
TMP-3	37	6/27/2013	70	152.5	430		
TMP-3	37	6/27/2013	90	153.3	410		
TMP-3	37	6/27/2013	110	151.1	390		
TMP-3	37	6/27/2013	130	145.3	370		
TMP-3	37	6/27/2013	150	141.7	350		
TMP-3	37	6/27/2013	170	135.7	330		
TMP-3	37	6/27/2013	190	126.7	310		
TMP-3	37	6/27/2013	210	113.6	290		
TMP-3	37	6/27/2013	230	99	270		
TMP-3	37	6/27/2013	250	86.9	250		
TMP-3	38	7/3/2013	10	118.1	490		
TMP-3	38	7/3/2013	30	133.9	470		Unable to get a steady reading
TMP-3	38	7/3/2013	50	148.9	450		
TMP-3	38	7/3/2013	70	153.9	430		
TMP-3	38	7/3/2013	90	154.7	410		
TMP-3	38	7/3/2013	110	152.4	390		
TMP-3	38	7/3/2013	130	146.7	370		
TMP-3	38	7/3/2013	150	143	350		
TMP-3	38	7/3/2013	170	136.9	330		
TMP-3	38	7/3/2013	190	126.5	310		
TMP-3	38	7/3/2013	210	115.5	290		

TMP-3	38	7/3/2013	230	99.9	270		
TMP-3	38	7/3/2013	250	88.2	250		
TMP-3	40	7/10/2013	10	123	490		
TMP-3	40	7/10/2013	30		470		Unable to get a steady reading
TMP-3	40	7/10/2013	50	148.5	450		
TMP-3	40	7/10/2013	70	153.4	430		
TMP-3	40	7/10/2013	90	154.2	410		
TMP-3	40	7/10/2013	110	151.8	390		
TMP-3	40	7/10/2013	130	146.3	370		
TMP-3	40	7/10/2013	150	142.6	350		
TMP-3	40	7/10/2013	170	136.3	330		
TMP-3	40	7/10/2013	190	126.3	310		
TMP-3	40	7/10/2013	210	116.2	290		
TMP-3	40	7/10/2013	230	99.5	270		
TMP-3	40	7/10/2013	250	87.6	250		
TMP-3	41	7/18/2013	10	125.3	490		
TMP-3	41	7/18/2013	30		470		
TMP-3	41	7/18/2013	50	147.9	450		
TMP-3	41	7/18/2013	70	152.8	430		
TMP-3	41	7/18/2013	90	153.8	410		
TMP-3	41	7/18/2013	110	151.6	390		
TMP-3	41	7/18/2013	130	146.4	370		
TMP-3	41	7/18/2013	150	142.9	350		
TMP-3	41	7/18/2013	170	136.5	330		
TMP-3	41	7/18/2013	190	128.6	310		
TMP-3	41	7/18/2013	210	116.7	290		
TMP-3	41	7/18/2013	230	100.3	270		
TMP-3	41	7/18/2013	250	88.3	250		
TMP-3	42	7/25/2013	10	122.9	490		
TMP-3	42	7/25/2013	30	133.7	470		
TMP-3	42	7/25/2013	50	146.6	450		
TMP-3	42	7/25/2013	70	151.5	430		
TMP-3	42	7/25/2013	90	152.3	410		
TMP-3	42	7/25/2013	110	150	390		
TMP-3	42	7/25/2013	130	144.9	370		
TMP-3	42	7/25/2013	150	141.3	350		
TMP-3	42	7/25/2013	170	134.9	330		
TMP-3	42	7/25/2013	190	126	310		
TMP-3	42	7/25/2013	210	115	290		
TMP-3	42	7/25/2013	230	99	270		
TMP-3	42	7/25/2013	250	87.1	250		
TMP-3	43	8/1/2013	10	127.3	490		
TMP-3	43	8/1/2013	30	138.3	470		
TMP-3	43	8/1/2013	50	151.5	450		
TMP-3	43	8/1/2013	70	156.5	430		
TMP-3	43	8/1/2013	90	157.6	410		

TMP-3	43	8/1/2013	110	155.4	390		
TMP-3	43	8/1/2013	130	150.6	370		
TMP-3	43	8/1/2013	150	146.6	350		
TMP-3	43	8/1/2013	170	139.7	330		
TMP-3	43	8/1/2013	190	130.4	310		
TMP-3	43	8/1/2013	210	119.2	290		
TMP-3	43	8/1/2013	230	103	270		
TMP-3	43	8/1/2013	250	90.9	250		
TMP-3	44	8/6/2013	10	128.8	490		
TMP-3	44	8/6/2013	30	137.8	470		
TMP-3	44	8/6/2013	50	150.3	450		
TMP-3	44	8/6/2013	70	155	430		
TMP-3	44	8/6/2013	90	155.8	410		
TMP-3	44	8/6/2013	110	153.4	390		
TMP-3	44	8/6/2013	130	148.6	370		
TMP-3	44	8/6/2013	150	144.8	350		
TMP-3	44	8/6/2013	170	137.9	330		
TMP-3	44	8/6/2013	190	128.8	310		
TMP-3	44	8/6/2013	210	117.8	290		
TMP-3	44	8/6/2013	230	102	270		
TMP-3	44	8/6/2013	250	90	250		
TMP-3	45	8/14/2013	10	124.6	490		
TMP-3	45	8/14/2013	30	136	470		
TMP-3	45	8/14/2013	50	148.5	450		
TMP-3	45	8/14/2013	70	153.1	430		
TMP-3	45	8/14/2013	90	153.9	410		
TMP-3	45	8/14/2013	110	151.5	390		
TMP-3	45	8/14/2013	130	147.1	370		
TMP-3	45	8/14/2013	150	143.1	350		
TMP-3	45	8/14/2013	170	136.1	330		
TMP-3	45	8/14/2013	190	126.9	310		
TMP-3	45	8/14/2013	210	116.3	290		
TMP-3	45	8/14/2013	230	100.5	270		
TMP-3	45	8/14/2013	250	88.5	250		
TMP-3	48	8/20/2013	10	124.9	490		
TMP-3	48	8/20/2013	30	136.5	470		
TMP-3	48	8/20/2013	50	148.9	450		
TMP-3	48	8/20/2013	70	153.6	430		
TMP-3	48	8/20/2013	90	154.4	410		
TMP-3	48	8/20/2013	110	151.9	390		
TMP-3	48	8/20/2013	130	147.6	370		
TMP-3	48	8/20/2013	150	143.7	350		
TMP-3	48	8/20/2013	170	136.6	330		
TMP-3	48	8/20/2013	190	127.8	310		
TMP-3	48	8/20/2013	210	117	290		
TMP-3	48	8/20/2013	230	101.4	270		
TMP-3	48	8/20/2013	250	89.4	250		

TMP-3	49	8/27/2013	10	124.4	490		
TMP-3	49	8/27/2013	30	135.8	470		
TMP-3	49	8/27/2013	50	148.1	450		
TMP-3	49	8/27/2013	70	152.6	430		
TMP-3	49	8/27/2013	90	153.5	410		
TMP-3	49	8/27/2013	110	150.9	390		
TMP-3	49	8/27/2013	130	146.8	370		
TMP-3	49	8/27/2013	150	142.7	350		
TMP-3	49	8/27/2013	170	135.4	330		
TMP-3	49	8/27/2013	190	126.4	310		
TMP-3	49	8/27/2013	210	115.8	290		
TMP-3	49	8/27/2013	230	100.2	270		
TMP-3	49	8/27/2013	250	88.1	250		
TMP-3	50	9/3/2013	10	127.3	490		
TMP-3	50	9/3/2013	30	138.2	470		
TMP-3	50	9/3/2013	50	150.3	450		
TMP-3	50	9/3/2013	70	154.8	430		
TMP-3	50	9/3/2013	90	155.5	410		
TMP-3	50	9/3/2013	110	152.9	390		
TMP-3	50	9/3/2013	130	148.8	370		
TMP-3	50	9/3/2013	150	144.8	350		
TMP-3	50	9/3/2013	170	137.4	330		
TMP-3	50	9/3/2013	190	128.3	310		
TMP-3	50	9/3/2013	210	117.8	290		
TMP-3	50	9/3/2013	230	102.4	270		
TMP-3	50	9/3/2013	250	90.2	250		
TMP-3	51	9/11/2013	10	122.6	490		
TMP-3	51	9/11/2013	30	137	470		
TMP-3	51	9/11/2013	50	149.1	450		
TMP-3	51	9/11/2013	70	153.4	430		
TMP-3	51	9/11/2013	90	154.2	410		
TMP-3	51	9/11/2013	110	151.6	390		
TMP-3	51	9/11/2013	130	147.7	370		
TMP-3	51	9/11/2013	150	143.6	350		
TMP-3	51	9/11/2013	170	136.1	330		
TMP-3	51	9/11/2013	190	126.9	310		
TMP-3	51	9/11/2013	210	116.5	290		
TMP-3	51	9/11/2013	230	101.4	270		
TMP-3	51	9/11/2013	250	89.1	250		
TMP-3	52	9/17/2013	10	124.7	490		
TMP-3	52	9/17/2013	30	137.1	470		
TMP-3	52	9/17/2013	50	149.1	450		
TMP-3	52	9/17/2013	70	153.3	430		
TMP-3	52	9/17/2013	90	154.1	410		
TMP-3	52	9/17/2013	110	151.6	390		
TMP-3	52	9/17/2013	130	147.6	370		
TMP-3	52	9/17/2013	150	143.5	350		

TMP-3	52	9/17/2013	170	135.8	330		
TMP-3	52	9/17/2013	190	126.6	310		
TMP-3	52	9/17/2013	210	116.3	290		
TMP-3	52	9/17/2013	230	101.4	270		
TMP-3	52	9/17/2013	250	89.1	250		
TMP-3	53	9/24/2013	10	125.7	490		
TMP-3	53	9/24/2013	30	137.2	470		
TMP-3	53	9/24/2013	50	149.2	450		
TMP-3	53	9/24/2013	70	153.5	430		
TMP-3	53	9/24/2013	90	154.3	410		
TMP-3	53	9/24/2013	110	151.6	390		
TMP-3	53	9/24/2013	130	147.7	370		
TMP-3	53	9/24/2013	150	143.7	350		
TMP-3	53	9/24/2013	170	135.9	330		
TMP-3	53	9/24/2013	190	126.7	310		
TMP-3	53	9/24/2013	210	116.4	290		
TMP-3	53	9/24/2013	230	101.6	270		
TMP-3	53	9/24/2013	250	89.4	250		
TMP-3	54	10/7/2013	10	121.6	490		
TMP-3	54	10/7/2013	30	136.9	470		
TMP-3	54	10/7/2013	50	148.8	450		
TMP-3	54	10/7/2013	70	152.9	430		
TMP-3	54	10/7/2013	90	153.7	410		
TMP-3	54	10/7/2013	110	151.1	390		
TMP-3	54	10/7/2013	130	147.3	370		
TMP-3	54	10/7/2013	150	143.2	350		
TMP-3	54	10/7/2013	170	135.4	330		
TMP-3	54	10/7/2013	190	125.9	310		
TMP-3	54	10/7/2013	210	113.8	290		
TMP-3	54	10/7/2013	230	100.2	270		
TMP-3	54	10/7/2013	250	89	250		
TMP-3	55	10/10/2013	10	126.5	490		
TMP-3	55	10/10/2013	30	137	470		
TMP-3	55	10/10/2013	50	148.9	450		
TMP-3	55	10/10/2013	70	153	430		
TMP-3	55	10/10/2013	90	153.9	410		
TMP-3	55	10/10/2013	110	151.3	390		
TMP-3	55	10/10/2013	130	147.4	370		
TMP-3	55	10/10/2013	150	143.5	350		
TMP-3	55	10/10/2013	170	135.6	330		
TMP-3	55	10/10/2013	190	126.2	310		
TMP-3	55	10/10/2013	210	114.4	290		
TMP-3	55	10/10/2013	230	100.4	270		
TMP-3	55	10/10/2013	250	90.7	250		
TMP-3	56	10/16/2013	10	123.5	490		
TMP-3	56	10/16/2013	30	137.6	470		
TMP-3	56	10/16/2013	50	149.4	450		

TMP-3	56	10/16/2013	70	153.4	430		
TMP-3	56	10/16/2013	90	150.2	410		
TMP-3	56	10/16/2013	110	151.6	390		
TMP-3	56	10/16/2013	130	147.7	370		
TMP-3	56	10/16/2013	150	143.6	350		
TMP-3	56	10/16/2013	170	135.7	330		
TMP-3	56	10/16/2013	190	126.1	310		
TMP-3	56	10/16/2013	210	114.7	290		
TMP-3	56	10/16/2013	230	100.3	270		
TMP-3	56	10/16/2013	250	90.5	250		
TMP-3	57	10/24/2013	10	124.1	490		
TMP-3	57	10/24/2013	30	137.3	470		
TMP-3	57	10/24/2013	50	149.1	450		
TMP-3	57	10/24/2013	70	152.9	430		
TMP-3	57	10/24/2013	90	153.8	410		
TMP-3	57	10/24/2013	110	151.3	390		
TMP-3	57	10/24/2013	130	147.3	370		
TMP-3	57	10/24/2013	150	143.3	350		
TMP-3	57	10/24/2013	170	135.3	330		
TMP-3	57	10/24/2013	190	125.7	310		
TMP-3	57	10/24/2013	210	115.5	290		
TMP-3	57	10/24/2013	230	100.3	270		
TMP-3	57	10/24/2013	250	89.4	250		
TMP-3	58	10/30/2013	10	127.3	490		
TMP-3	58	10/30/2013	30	137	470		
TMP-3	58	10/30/2013	50	149	450		
TMP-3	58	10/30/2013	70	152.8	430		
TMP-3	58	10/30/2013	90	153.6	410		
TMP-3	58	10/30/2013	110	151	390		
TMP-3	58	10/30/2013	130	147.1	370		
TMP-3	58	10/30/2013	150	143.2	350		
TMP-3	58	10/30/2013	170	135.3	330		
TMP-3	58	10/30/2013	190	125.6	310		
TMP-3	58	10/30/2013	210	115.8	290		
TMP-3	58	10/30/2013	230	100.6	270		
TMP-3	58	10/30/2013	250	88.3	250		
TMP-3	59	11/8/2013	10	127.8	490		
TMP-3	59	11/8/2013	30	137.5	470		
TMP-3	59	11/8/2013	50	149.5	450		
TMP-3	59	11/8/2013	70	153.2	430		
TMP-3	59	11/8/2013	90	154	410		
TMP-3	59	11/8/2013	110	151.5	390		
TMP-3	59	11/8/2013	130	147.5	370		
TMP-3	59	11/8/2013	150	143.6	350		
TMP-3	59	11/8/2013	170	135.6	330		
TMP-3	59	11/8/2013	190	126.1	310		
TMP-3	59	11/8/2013	210	116.3	290		

TMP-3	59	11/8/2013	230	101.1	270		
TMP-3	59	11/8/2013	250	89.9	250		
TMP-3	60	11/13/2013	10	128.9	490		
TMP-3	60	11/13/2013	30	137.6	470		
TMP-3	60	11/13/2013	50	149.4	450		
TMP-3	60	11/13/2013	70	153	430		
TMP-3	60	11/13/2013	90	153.9	410		
TMP-3	60	11/13/2013	110	151.4	390		
TMP-3	60	11/13/2013	130	147.3	370		
TMP-3	60	11/13/2013	150	143.4	350		
TMP-3	60	11/13/2013	170		330	133.5	Ohm Value Fluctuated/ high resistivity value
TMP-3	60	11/13/2013	190	126.3	310		
TMP-3	60	11/13/2013	210	116.1	290		
TMP-3	60	11/13/2013	230	101.1	270		
TMP-3	60	11/13/2013	250	87.8	250		
TMP-3	61	11/20/2013	10	130.6	490		
TMP-3	61	11/20/2013	30	138.4	470		
TMP-3	61	11/20/2013	50	149.6	450		
TMP-3	61	11/20/2013	70	153.6	430		
TMP-3	61	11/20/2013	90	151.8	410		
TMP-3	61	11/20/2013	110	152	390		
TMP-3	61	11/20/2013	130	149.7	370		
TMP-3	61	11/20/2013	150	143.7	350		
TMP-3	61	11/20/2013	170	134.5	330		
TMP-3	61	11/20/2013	190	126.4	310		
TMP-3	61	11/20/2013	210	116.5	290		
TMP-3	61	11/20/2013	230	101.5	270		
TMP-3	61	11/20/2013	250	90.2	250		
TMP-3	62	11/27/2013	10	131.1	490		
TMP-3	62	11/27/2013	30	138.5	470		
TMP-3	62	11/27/2013	50	149.9	450		
TMP-3	62	11/27/2013	70	153.7	430		
TMP-3	62	11/27/2013	90	154.6	410		
TMP-3	62	11/27/2013	110	152.2	390		
TMP-3	62	11/27/2013	130	148.1	370		
TMP-3	62	11/27/2013	150	143.9	350		
TMP-3	62	11/27/2013	170	133.7	330		
TMP-3	62	11/27/2013	190	127.3	310		
TMP-3	62	11/27/2013	210	116.8	290		
TMP-3	62	11/27/2013	230	101.9	270		
TMP-3	62	11/27/2013	250	88.8	250		
TMP-3	63	12/4/2013	10	130.7	490		
TMP-3	63	12/4/2013	30	137.6	470		
TMP-3	63	12/4/2013	50	149.1	450		

TMP-3	63	12/4/2013	70	152.7	430		
TMP-3	63	12/4/2013	90	153.7	410		
TMP-3	63	12/4/2013	110	151.2	390		
TMP-3	63	12/4/2013	130	147.2	370		
TMP-3	63	12/4/2013	150	143.2	350		
TMP-3	63	12/4/2013	170	132.9	330		
TMP-3	63	12/4/2013	190	126.6	310		
TMP-3	63	12/4/2013	210	116.5	290		
TMP-3	63	12/4/2013	230	101.6	270		
TMP-3	63	12/4/2013	250	88.3	250		
TMP-3	64	12/11/2013	10	131.7	490		
TMP-3	64	12/11/2013	30	138.6	470		
TMP-3	64	12/11/2013	50	150.4	450		
TMP-3	64	12/11/2013	70	153.7	430		
TMP-3	64	12/11/2013	90	154.7	410		
TMP-3	64	12/11/2013	110	152.2	390		
TMP-3	64	12/11/2013	130	148.1	370		
TMP-3	64	12/11/2013	150	144	350		
TMP-3	64	12/11/2013	170	133.4	330		
TMP-3	64	12/11/2013	190	127.3	310		
TMP-3	64	12/11/2013	210	116.5	290		TEMP FLUCT.
TMP-3	64	12/11/2013	230	102.5	270		
TMP-3	64	12/11/2013	250	90.4	250		
TMP-3	65	12/18/2013	10	130.2	490		
TMP-3	65	12/18/2013	30	138.4	470		
TMP-3	65	12/18/2013	50	150.1	450		
TMP-3	65	12/18/2013	70	153.4	430		
TMP-3	65	12/18/2013	90	154.4	410		
TMP-3	65	12/18/2013	110	151.9	390		
TMP-3	65	12/18/2013	130	147.7	370		
TMP-3	65	12/18/2013	150	143.7	350		
TMP-3	65	12/18/2013	170	132.7	330		
TMP-3	65	12/18/2013	190	127	310		
TMP-3	65	12/18/2013	210	116.8	290		
TMP-3	65	12/18/2013	230	102.5	270		
TMP-3	65	12/18/2013	250	89.2	250		
TMP-3	66	12/25/2013	10	132.5	490		
TMP-3	66	12/25/2013	30	139.8	470		
TMP-3	66	12/25/2013	50	151.6	450		
TMP-3	66	12/25/2013	70	154.7	430		
TMP-3	66	12/25/2013	90	155.6	410		
TMP-3	66	12/25/2013	110	153.2	390		
TMP-3	66	12/25/2013	130	149	370		
TMP-3	66	12/25/2013	150	144.7	350		
TMP-3	66	12/25/2013	170	136.6	330		
TMP-3	66	12/25/2013	190	127.7	310		
TMP-3	66	12/25/2013	210	117.4	290		

TMP-3	66	12/25/2013	230	103.4	270		
TMP-3	66	12/25/2013	250	92.5	250		
TMP-3	67	1/1/2014	10	132	490		
TMP-3	67	1/1/2014	30	140	470		
TMP-3	67	1/1/2014	50	151.7	450		
TMP-3	67	1/1/2014	70	154.9	430		
TMP-3	67	1/1/2014	90	155.7	410		
TMP-3	67	1/1/2014	110	153.3	390		
TMP-3	67	1/1/2014	130	149.1	370		
TMP-3	67	1/1/2014	150	144.9	350		
TMP-3	67	1/1/2014	170	131.6	330		
TMP-3	67	1/1/2014	190	128	310		
TMP-3	67	1/1/2014	210	117	290		
TMP-3	67	1/1/2014	230	103.6	270		
TMP-3	67	1/1/2014	250	92.4	250		
TMP-3	68	1/13/2014	10	131.8	490		
TMP-3	68	1/13/2014	30	138.9	470		
TMP-3	68	1/13/2014	50	150.2	450		
TMP-3	68	1/13/2014	70	153.5	430		
TMP-3	68	1/13/2014	90	154.4	410		
TMP-3	68	1/13/2014	110	152	390		
TMP-3	68	1/13/2014	130	147.9	370		
TMP-3	68	1/13/2014	150	143.7	350		
TMP-3	68	1/13/2014	170	132.2	330		
TMP-3	68	1/13/2014	190	127.1	310		
TMP-3	68	1/13/2014	210	116.4	290		
TMP-3	68	1/13/2014	230	102.5	270		
TMP-3	68	1/13/2014	250	91	250		
TMP-3	69	1/17/2014	10	131.5	490		
TMP-3	69	1/17/2014	30	138.9	470		
TMP-3	69	1/17/2014	50	150.4	450		
TMP-3	69	1/17/2014	70	153.5	430		
TMP-3	69	1/17/2014	90	154.5	410		
TMP-3	69	1/17/2014	110	152.1	390		
TMP-3	69	1/17/2014	130	148	370		
TMP-3	69	1/17/2014	150	143.7	350		
TMP-3	69	1/17/2014	170	130.7	330		
TMP-3	69	1/17/2014	190	127.1	310		
TMP-3	69	1/17/2014	210	116.3	290		
TMP-3	69	1/17/2014	230	102.2	270		
TMP-3	69	1/17/2014	250	90.5	250		
TMP-3	70	1/24/2014	10	134.1	490		
TMP-3	70	1/24/2014	30	139.5	470		
TMP-3	70	1/24/2014	50	150.7	450		
TMP-3	70	1/24/2014	70	153.7	430		
TMP-3	70	1/24/2014	90	154.5	410		
TMP-3	70	1/24/2014	110	152.1	390		

TMP-3	70	1/24/2014	130	148.1	370		
TMP-3	70	1/24/2014	150	143.8	350		
TMP-3	70	1/24/2014	170	130.4	330		
TMP-3	70	1/24/2014	190	127.1	310		
TMP-3	70	1/24/2014	210	116.2	290		
TMP-3	70	1/24/2014	230	102.3	270		
TMP-3	70	1/24/2014	250	90.4	250		
TMP-3	71	1/29/2014	10	133.2	490		
TMP-3	71	1/29/2014	30	139.5	470		
TMP-3	71	1/29/2014	50	150.7	450		
TMP-3	71	1/29/2014	70	153.6	430		
TMP-3	71	1/29/2014	90	154.5	410		
TMP-3	71	1/29/2014	110	152	390		
TMP-3	71	1/29/2014	130	148	370		
TMP-3	71	1/29/2014	150	143.9	350		
TMP-3	71	1/29/2014	170		330		Ohm high/ Temp inconsistent
TMP-3	71	1/29/2014	190	127	310		
TMP-3	71	1/29/2014	210	116.4	290		
TMP-3	71	1/29/2014	230	102.1	270		
TMP-3	71	1/29/2014	250	90.6	250		
TMP-3	72	2/5/2014	10	136.3	490		
TMP-3	72	2/5/2014	30	140.9	470		
TMP-3	72	2/5/2014	50	151.7	450		
TMP-3	72	2/5/2014	70	154.5	430		
TMP-3	72	2/5/2014	90	155.4	410		
TMP-3	72	2/5/2014	110	152.9	390		
TMP-3	72	2/5/2014	130	148.3	370		Temperature Fluctuation
TMP-3	72	2/5/2014	150	144.8	350		
TMP-3	72	2/5/2014	170		330		NLW/ high resistance
TMP-3	72	2/5/2014	190	127.7	310		
TMP-3	72	2/5/2014	210	117	290		
TMP-3	72	2/5/2014	230	103.1	270		
TMP-3	72	2/5/2014	250	91.3	250		
TMP-3	73	2/12/2014	10	136.1	490		
TMP-3	73	2/12/2014	30	140.3	470		
TMP-3	73	2/12/2014	50	151.1	450		
TMP-3	73	2/12/2014	70	153.9	430		
TMP-3	73	2/12/2014	90	154.8	410		
TMP-3	73	2/12/2014	110	152.2	390		
TMP-3	73	2/12/2014	130	148.4	370		
TMP-3	73	2/12/2014	150	144.1	350		
TMP-3	73	2/12/2014	170		330		High Resistance

TMP-3	73	2/12/2014	190	126.7	310		
TMP-3	73	2/12/2014	210	116.7	290		Questionable resistance/ high
TMP-3	73	2/12/2014	230	102.6	270		
TMP-3	73	2/12/2014	250	88.9	250		
TMP-3	74	2/19/2014	10	136.2	490		
TMP-3	74	2/19/2014	30	140.3	470		
TMP-3	74	2/19/2014	50	151.2	450		
TMP-3	74	2/19/2014	70	153.9	430		
TMP-3	74	2/19/2014	90	154.8	410		
TMP-3	74	2/19/2014	110	152.3	390		
TMP-3	74	2/19/2014	130	148.5	370		
TMP-3	74	2/19/2014	150	144.3	350		
TMP-3	74	2/19/2014	170		330		High Resistance
TMP-3	74	2/19/2014	190	126.6	310		
TMP-3	74	2/19/2014	210	116	290		Questionable resistance/ high
TMP-3	74	2/19/2014	230	102.9	270		
TMP-3	74	2/19/2014	250	91	250		
TMP-3	75	2/27/2014	10	134.8	490		
TMP-3	75	2/27/2014	30	139.9	470		
TMP-3	75	2/27/2014	50	151	450		
TMP-3	75	2/27/2014	70	153.5	430		
TMP-3	75	2/27/2014	90	154.4	410		
TMP-3	75	2/27/2014	110	152	390		
TMP-3	75	2/27/2014	130	148.3	370		
TMP-3	75	2/27/2014	150	143.9	350		
TMP-3	75	2/27/2014	170		330		NLW/ high resistance
TMP-3	75	2/27/2014	190	127	310		
TMP-3	75	2/27/2014	210	116.1	290		high resistance
TMP-3	75	2/27/2014	230	102.2	270		
TMP-3	75	2/27/2014	250	90.9	250		
TMP-3	76	3/5/2014	10	134.6	490		
TMP-3	76	3/5/2014	30	140	470		
TMP-3	76	3/5/2014	50	151.1	450		
TMP-3	76	3/5/2014	70	153.6	430		
TMP-3	76	3/5/2014	90	154.5	410		
TMP-3	76	3/5/2014	110	152	390		
TMP-3	76	3/5/2014	130	148.3	370		
TMP-3	76	3/5/2014	150	144.1	350		
TMP-3	76	3/5/2014	170		330		NLW/ high resistance
TMP-3	76	3/5/2014	190	127	310		

TMP-3	76	3/5/2014	210	116.2	290		Ohm fluctuation
TMP-3	76	3/5/2014	230	102.4	270		
TMP-3	76	3/5/2014	250	90.8	250		
TMP-3	77	3/13/2014	10	133.2	490		
TMP-3	77	3/13/2014	30	139.4	470		
TMP-3	77	3/13/2014	50	150.5	450		
TMP-3	77	3/13/2014	70	152.9	430		
TMP-3	77	3/13/2014	90	153.8	410		
TMP-3	77	3/13/2014	110	151.3	390		
TMP-3	77	3/13/2014	130	147.7	370		
TMP-3	77	3/13/2014	150	143.5	350		
TMP-3	77	3/13/2014	170	134.7	330		temp = 134.7
TMP-3	77	3/13/2014	190	126.1	310		
TMP-3	77	3/13/2014	210	114.6	290		
TMP-3	77	3/13/2014	230	101.5	270		
TMP-3	77	3/13/2014	250	90	250		
TMP-3	78	3/19/2014	10	133	490		
TMP-3	78	3/19/2014	30	140.2	470		
TMP-3	78	3/19/2014	50	151.3	450		
TMP-3	78	3/19/2014	70	153.7	430		
TMP-3	78	3/19/2014	90	154.6	410		
TMP-3	78	3/19/2014	110	152.1	390		
TMP-3	78	3/19/2014	130	148.4	370		
TMP-3	78	3/19/2014	150	144.2	350		
TMP-3	78	3/19/2014	170		330		high resistance, no temperature obtained
TMP-3	78	3/19/2014	190	126.3	310		
TMP-3	78	3/19/2014	210	115.7	290		high resistance
TMP-3	78	3/19/2014	230	101.9	270		
TMP-3	78	3/19/2014	250	90.7	250		
TMP-3	79	3/26/2014	10	134.7	490		
TMP-3	79	3/26/2014	30	140.6	470		
TMP-3	79	3/26/2014	50	151.3	450		
TMP-3	79	3/26/2014	70	153.6	430		
TMP-3	79	3/26/2014	90	154.4	410		
TMP-3	79	3/26/2014	110	152	390		
TMP-3	79	3/26/2014	130	148.5	370		
TMP-3	79	3/26/2014	150	144.3	350		
TMP-3	79	3/26/2014	170		330		high resistance, no temperature obtained
TMP-3	79	3/26/2014	190	126.2	310		
TMP-3	79	3/26/2014	210	115.8	290		

TMP-3	79	3/26/2014	230	101.7	270		
TMP-3	79	3/26/2014	250	91.7	250		
TMP-3	80	4/1/2014	10	133.7	490		
TMP-3	80	4/1/2014	30	139.6	470		
TMP-3	80	4/1/2014	50	150.9	450		
TMP-3	80	4/1/2014	70	153.2	430		
TMP-3	80	4/1/2014	90	153.9	410		
TMP-3	80	4/1/2014	110	151.5	390		
TMP-3	80	4/1/2014	130	148.2	370		OHM UP
TMP-3	80	4/1/2014	150	143.7	350		
TMP-3	80	4/1/2014	170		330		NLW?
TMP-3	80	4/1/2014	190	125.9	310		
TMP-3	80	4/1/2014	210	115.4	290		OHM UP
TMP-3	80	4/1/2014	230	101.2	270		
TMP-3	80	4/1/2014	250	91.2	250		
TMP-3	81	4/9/2014	10	132.3	490		
TMP-3	81	4/9/2014	30	140	470		
TMP-3	81	4/9/2014	50	151.6	450		
TMP-3	81	4/9/2014	70	153.6	430		
TMP-3	81	4/9/2014	90	154.6	410		Ohm fluctuation
TMP-3	81	4/9/2014	110	152	390		
TMP-3	81	4/9/2014	130	148.6	370		OHM High/TEMP FLUC
TMP-3	81	4/9/2014	150	144.3	350		OHM LOW
TMP-3	81	4/9/2014	170		330		NLW
TMP-3	81	4/9/2014	190	126	310		
TMP-3	81	4/9/2014	210	116	290		OHM UP
TMP-3	81	4/9/2014	230	102	270		
TMP-3	81	4/9/2014	250	91.3	250		
TMP-3	82	4/16/2014	10	133.4	490		
TMP-3	82	4/16/2014	30	139.7	470		
TMP-3	82	4/16/2014	50	151.4	450		
TMP-3	82	4/16/2014	70	153.3	430		
TMP-3	82	4/16/2014	90	153.4	410		ohm var.
TMP-3	82	4/16/2014	110	151.6	390		
TMP-3	82	4/16/2014	130	148.3	370		resistivity is increasing
TMP-3	82	4/16/2014	150	144	350		resistivity is decreasing
TMP-3	82	4/16/2014	170		330		NLW
TMP-3	82	4/16/2014	190	125.3	310		
TMP-3	82	4/16/2014	210	114.7	290		ohm var.
TMP-3	82	4/16/2014	230	101.4	270		
TMP-3	82	4/16/2014	250	88.8	250		

TMP-3	83	4/23/2014	10		490	133.5	[NLW - Conductivity Test 4/11/14]
TMP-3	83	4/23/2014	30	140.2	470		
TMP-3	83	4/23/2014	50	151.9	450		
TMP-3	83	4/23/2014	70	153.8	430		
TMP-3	83	4/23/2014	90		410	154.6	[NLW - Conductivity Test 4/11/14]
TMP-3	83	4/23/2014	110	152	390		possibly repaired
TMP-3	83	4/23/2014	130		370	148.9	[NLW - Conductivity Test 4/11/14]
TMP-3	83	4/23/2014	150	144.6	350		
TMP-3	83	4/23/2014	170		330		high resistance, no temperature obtained
TMP-3	83	4/23/2014	190	125.3	310		OHM High
TMP-3	83	4/23/2014	210		290	115.4	[NLW - Conductivity Test 4/11/14]
TMP-3	83	4/23/2014	230	101.8	270		
TMP-3	83	4/23/2014	250		250	90.6	[NLW - Conductivity Test 4/11/14]
TMP-3	84	5/1/2014	10		490	131.1	[NLW - Conductivity Test 4/11/14]
TMP-3	84	5/1/2014	30	139.3	470		
TMP-3	84	5/1/2014	50	151.1	450		
TMP-3	84	5/1/2014	70	153	430		
TMP-3	84	5/1/2014	90		410	153.8	[NLW - Conductivity Test 4/11/14]
TMP-3	84	5/1/2014	110	151.1	390		
TMP-3	84	5/1/2014	130		370	148.2	[NLW - Conductivity Test 4/11/14]
TMP-3	84	5/1/2014	150	143.9	350		
TMP-3	84	5/1/2014	170		330		high resistance, no temperature obtained
TMP-3	84	5/1/2014	190	124.9	310		

TMP-3	84	5/1/2014	210		290	115	[NLW - Conductivity Test 4/11/14]
TMP-3	84	5/1/2014	230	101.3	270		
TMP-3	84	5/1/2014	250		250	90	[NLW - Conductivity Test 4/11/14]

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-4	1	11/8/2012	28	102.7722	472		
TMP-4	1	11/8/2012	48	97.99374	452		
TMP-4	2	11/12/2012	28	106.2959	472		
TMP-4	2	11/12/2012	48	101.0542	452		
TMP-4	3	11/19/2012	28	106.2959	472		
TMP-4	3	11/19/2012	48	76.93305	452		
TMP-4	4	11/26/2012	28	105.4397	472		
TMP-4	4	11/26/2012	48	98.37673	452		
TMP-4	5	12/11/2012	28	109.5246	472		
TMP-4	5	12/11/2012	48	103.3443	452		
TMP-4	6	12/17/2012	28	109.5246	472		
TMP-4	6	12/17/2012	48	103.3443	452		
TMP-4	7	12/24/2012	28	106.6762	472		
TMP-4	7	12/24/2012	48	100.9587	452		
TMP-4	8	12/31/2012	28	106.6762	472		
TMP-4	8	12/31/2012	48	101.9135	452		
TMP-4	9	1/7/2013	28	106.6762	472		
TMP-4	9	1/7/2013	48	101.9135	452		
TMP-4	10	1/9/2013	28	108.4	472		
TMP-4	10	1/9/2013	48	103.7	452		
TMP-4	11	1/15/2013	28	111	472		
TMP-4	11	1/15/2013	48	105.7	452		
TMP-4	12	1/22/2013	28	110.8	472		
TMP-4	12	1/22/2013	48	106	452		
TMP-4	13	1/28/2013	28	108.2	472		
TMP-4	13	1/28/2013	48	103.9	452		
TMP-4	14	2/6/2013	28	110.9	472		
TMP-4	14	2/6/2013	48	106.1	452		
TMP-4	15	2/7/2013	28	107	472		
TMP-4	15	2/7/2013	48	103.5	452		
TMP-4	16	2/13/2013	28	109	472		
TMP-4	16	2/13/2013	48	104.3	452		
TMP-4	17	2/18/2013	28	107.8	472		
TMP-4	17	2/18/2013	48	103.4	452		
TMP-4	18	2/25/2013	28	110.4	472		
TMP-4	18	2/25/2013	48	103.4	452		
TMP-4	19	3/4/2013	28	111.6	472		
TMP-4	19	3/4/2013	48	104.5	452		
TMP-4	20	3/12/2013	28	113.4	472		
TMP-4	20	3/12/2013	48	104.8	452		
TMP-4	21	3/19/2013	28	112.6	472		
TMP-4	21	3/19/2013	48	103.2	452		
TMP-4	22	3/26/2013	28	118	472		
TMP-4	22	3/26/2013	48	107.3	452		
TMP-4	23	4/3/2013	28	118.9	472		
TMP-4	23	4/3/2013	48	107.5	452		

TMP-4	26	4/10/2013	28	118.6	472		
TMP-4	26	4/10/2013	48	107.4	452		
TMP-4	27	4/17/2013	28	116.1	472		
TMP-4	27	4/17/2013	48	104.8	452		
TMP-4	28	4/30/2013	28	117.9	472		
TMP-4	28	4/30/2013	48	106.5	452		
TMP-4	29	5/9/2013	28	117	472		
TMP-4	29	5/9/2013	48	106.1	452		
TMP-4	30	5/15/2013	28	117.7	472		
TMP-4	30	5/15/2013	48	107	452		
TMP-4	31	5/22/2013	28	117.2	472		
TMP-4	31	5/22/2013	48	106.5	452		
TMP-4	32	5/29/2013	28	139.5	472		
TMP-4	32	5/29/2013	48	123	452		
TMP-4	34	6/5/2013	28	117.3	472		
TMP-4	34	6/5/2013	48	106.1	452		
TMP-4	35	6/12/2013	28	120.2	472		
TMP-4	35	6/12/2013	48	107.6	452		
TMP-4	36	6/19/2013	28	122.2	472		
TMP-4	36	6/19/2013	48	109.3	452		
TMP-4	37	6/27/2013	28	120.9	472		
TMP-4	37	6/27/2013	48	106.9	452		
TMP-4	38	7/3/2013	28	122.6	472		
TMP-4	38	7/3/2013	48	108.7	452		
TMP-4	40	7/10/2013	28	123.2	472		
TMP-4	40	7/10/2013	48	108.9	452		
TMP-4	41	7/18/2013	28	104.7	472		
TMP-4	41	7/18/2013	48	109.4	452		
TMP-4	42	7/25/2013	28	124.2	472		
TMP-4	42	7/25/2013	48	109.1	452		
TMP-4	43	8/1/2013	28	127	472		
TMP-4	43	8/1/2013	48	111.4	452		
TMP-4	44	8/6/2013	28	126.9	472		
TMP-4	44	8/6/2013	48	111	452		
TMP-4	45	8/14/2013	28	127.6	472		
TMP-4	45	8/14/2013	48	111.2	452		
TMP-4	48	8/20/2013	28	126.6	472		
TMP-4	48	8/20/2013	48	110.1	452		
TMP-4	49	8/27/2013	28	126	472		
TMP-4	49	8/27/2013	48	109.3	452		
TMP-4	50	9/3/2013	28	128	472		
TMP-4	50	9/3/2013	48	111.1	452		
TMP-4	51	9/11/2013	28	128	472		
TMP-4	51	9/11/2013	48	110.9	452		
TMP-4	52	9/17/2013	28	128	472		
TMP-4	52	9/17/2013	48	111.1	452		
TMP-4	53	9/24/2013	28	127.9	472		

TMP-4	53	9/24/2013	48	111.4	452		
TMP-4	54	10/7/2013	28	129.4	472		
TMP-4	54	10/7/2013	48	112.4	452		
TMP-4	55	10/10/2013	28	129.6	472		
TMP-4	55	10/10/2013	48	112.2	452		
TMP-4	56	10/16/2013	28	128.6	472		
TMP-4	56	10/16/2013	48	111.7	452		
TMP-4	57	10/24/2013	28	129	472		
TMP-4	57	10/24/2013	48	111.9	452		
TMP-4	58	10/30/2013	28	128.7	472		
TMP-4	58	10/30/2013	48	111.9	452		
TMP-4	59	11/8/2013	28	129.4	472		
TMP-4	59	11/8/2013	48	112.6	452		
TMP-4	60	11/13/2013	28	129.2	472		
TMP-4	60	11/13/2013	48	112.5	452		
TMP-4	61	11/20/2013	28	129.7	472		
TMP-4	61	11/20/2013	48	113	452		
TMP-4	62	11/27/2013	28	129.9	472		
TMP-4	62	11/27/2013	48	113.1	452		
TMP-4	63	12/4/2013	28	129.8	472		
TMP-4	63	12/4/2013	48	113.2	452		
TMP-4	64	12/11/2013	28	129.9	472		
TMP-4	64	12/11/2013	48	113.5	452		
TMP-4	65	12/18/2013	28	130	472		
TMP-4	65	12/18/2013	48	113.6	452		
TMP-4	66	12/25/2013	28	131.5	472		
TMP-4	66	12/25/2013	48	114.8	452		
TMP-4	67	1/1/2014	28	132.3	472		
TMP-4	67	1/1/2014	48	114.4	452		
TMP-4	68	1/13/2014	28	133.4	472		
TMP-4	68	1/13/2014	48	115.1	452		
TMP-4	69	1/17/2014	28	130.8	472		
TMP-4	69	1/17/2014	48	114.5	452		
TMP-4	70	1/24/2014	28	131.4	472		
TMP-4	70	1/24/2014	48	114.9	452		
TMP-4	71	1/29/2014	28	131.7	472		
TMP-4	71	1/29/2014	48	115.2	452		
TMP-4	72	2/5/2014	28	133	472		
TMP-4	72	2/5/2014	48	116.3	452		
TMP-4	73	2/12/2014	28	132	472		
TMP-4	73	2/12/2014	48	116.1	452		
TMP-4	74	2/19/2014	28	132.2	472		
TMP-4	74	2/19/2014	48	115	452		
TMP-4	75	2/27/2014	28	132.7	472		
TMP-4	75	2/27/2014	48	115.6	452		
TMP-4	76	3/5/2014	28	133.6	472		
TMP-4	76	3/5/2014	48	116	452		

TMP-4	77	3/13/2014	28	132.7	472		
TMP-4	77	3/13/2014	48	115.1	452		
TMP-4	78	3/19/2014	28	133.9	472		
TMP-4	78	3/19/2014	48	115.8	452		
TMP-4	79	3/26/2014	28	135.1	472		
TMP-4	79	3/26/2014	48	117	452		OL - T.C BAD?
TMP-4	80	4/1/2014	28	135	472		
TMP-4	80	4/1/2014	48	116.5	452		
TMP-4	81	4/9/2014	28	134.3	472		
TMP-4	81	4/9/2014	48	116	452		TEMP FLUC
TMP-4	82	4/16/2014	28	136.5	472		
TMP-4	82	4/16/2014	48		452		ohm var. no temp
TMP-4	83	4/23/2014	28	136	472		
TMP-4	83	4/23/2014	48		452		OL, no temperature obtained [NLW - Conductivity Test 4/11/14]
TMP-4	84	5/1/2014	28	135.8	472		
TMP-4	84	5/1/2014	48		452	96.5	OHM FLUC [NLW - Conductivity Test 4/11/14]

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-5	5	12/11/2012	20	67.04984	482.6242		
TMP-5	5	12/11/2012	40	115.7669	462.6242		
TMP-5	5	12/11/2012	60	142.1637	442.6242		
TMP-5	5	12/11/2012	80	146.9502	422.6242		
TMP-5	5	12/11/2012	100	146.7665	402.6242		
TMP-5	5	12/11/2012	120	156.0097	382.6242		
TMP-5	5	12/11/2012	140	152.9062	362.6242		
TMP-5	5	12/11/2012	160	134.8545	342.6242		
TMP-5	5	12/11/2012	180		322.6242		
TMP-5	5	12/11/2012	200		302.6242		
TMP-5	5	12/11/2012	220	117.652	282.6242		
TMP-5	6	12/17/2012	20	67.04984	482.6242		
TMP-5	6	12/17/2012	40	115.7669	462.6242		
TMP-5	6	12/17/2012	60	142.1637	442.6242		
TMP-5	6	12/17/2012	80	146.9502	422.6242		
TMP-5	6	12/17/2012	100	146.7665	402.6242		
TMP-5	6	12/17/2012	120	156.0097	382.6242		
TMP-5	6	12/17/2012	140	152.9062	362.6242		
TMP-5	6	12/17/2012	160	134.8545	342.6242		
TMP-5	6	12/17/2012	180		322.6242		
TMP-5	6	12/17/2012	200		302.6242		
TMP-5	6	12/17/2012	220	117.652	282.6242		
TMP-5	7	12/24/2012	20	67.04984	482.6242		
TMP-5	7	12/24/2012	40	115.2008	462.6242		
TMP-5	7	12/24/2012	60	145.0196	442.6242		
TMP-5	7	12/24/2012	80	147.7767	422.6242		
TMP-5	7	12/24/2012	100	147.7767	402.6242		
TMP-5	7	12/24/2012	120	156.921	382.6242		
TMP-5	7	12/24/2012	140	153.2717	362.6242		
TMP-5	7	12/24/2012	160	134.8545	342.6242		
TMP-5	7	12/24/2012	180		322.6242		
TMP-5	7	12/24/2012	200		302.6242		
TMP-5	7	12/24/2012	220	116.1442	282.6242		
TMP-5	8	12/31/2012	20	67.04984	482.6242		
TMP-5	8	12/31/2012	40	117.0868	462.6242		
TMP-5	8	12/31/2012	60	146.8584	442.6242		
TMP-5	8	12/31/2012	80	149.6112	422.6242		
TMP-5	8	12/31/2012	100	148.6943	402.6242		
TMP-5	8	12/31/2012	120	157.8315	382.6242		
TMP-5	8	12/31/2012	140	153.2717	362.6242		
TMP-5	8	12/31/2012	160	134.8545	342.6242		
TMP-5	8	12/31/2012	180		322.6242		
TMP-5	8	12/31/2012	200		302.6242		
TMP-5	8	12/31/2012	220	116.1442	282.6242		
TMP-5	9	1/7/2013	20	66.06696	482.6242		
TMP-5	9	1/7/2013	40	119.9102	462.6242		

TMP-5	9	1/7/2013	60	146.8584	442.6242		
TMP-5	9	1/7/2013	80	148.6943	422.6242		
TMP-5	9	1/7/2013	100	149.6112	402.6242		
TMP-5	9	1/7/2013	120	157.8315	382.6242		
TMP-5	9	1/7/2013	140	154.1851	362.6242		
TMP-5	9	1/7/2013	160	134.8545	342.6242		
TMP-5	9	1/7/2013	180		322.6242		
TMP-5	9	1/7/2013	200		302.6242		
TMP-5	9	1/7/2013	220	116.1442	282.6242		
TMP-5	10	1/9/2013	20	67	482.6242		
TMP-5	10	1/9/2013	40	125.2	462.6242		
TMP-5	10	1/9/2013	60	150.5	442.6242		
TMP-5	10	1/9/2013	80	152.9	422.6242		
TMP-5	10	1/9/2013	100	153.3	402.6242		
TMP-5	10	1/9/2013	120	162.2	382.6242		
TMP-5	10	1/9/2013	140	157	362.6242		
TMP-5	10	1/9/2013	160	138	342.6242		
TMP-5	10	1/9/2013	180		322.6242		
TMP-5	10	1/9/2013	200		302.6242		
TMP-5	10	1/9/2013	220	118.1	282.6242		
TMP-5	11	1/15/2013	20	66.6	482.6242		
TMP-5	11	1/15/2013	40	126.1	462.6242		
TMP-5	11	1/15/2013	60	151.3	442.6242		
TMP-5	11	1/15/2013	80	154.6	422.6242		
TMP-5	11	1/15/2013	100	154.5	402.6242		
TMP-5	11	1/15/2013	120	163.1	382.6242		
TMP-5	11	1/15/2013	140	158.7	362.6242		
TMP-5	11	1/15/2013	160	139.1	342.6242		
TMP-5	11	1/15/2013	180		322.6242		
TMP-5	11	1/15/2013	200		302.6242		
TMP-5	11	1/15/2013	220	119	282.6242		
TMP-5	12	1/22/2013	20	69.7	482.6242		
TMP-5	12	1/22/2013	40	129.1	462.6242		
TMP-5	12	1/22/2013	60	154.2	442.6242		
TMP-5	12	1/22/2013	80	157.8	422.6242		
TMP-5	12	1/22/2013	100	157.6	402.6242		
TMP-5	12	1/22/2013	120	166	382.6242		
TMP-5	12	1/22/2013	140	163.6	362.6242		
TMP-5	12	1/22/2013	160	141.7	342.6242		
TMP-5	12	1/22/2013	180		322.6242		
TMP-5	12	1/22/2013	200		302.6242		
TMP-5	12	1/22/2013	220	120.8	282.6242		
TMP-5	13	1/28/2013	20	64.5	482.6242		
TMP-5	13	1/28/2013	40	126.1	462.6242		
TMP-5	13	1/28/2013	60	150.7	442.6242		
TMP-5	13	1/28/2013	80	155.1	422.6242		
TMP-5	13	1/28/2013	100	155.2	402.6242		

TMP-5	13	1/28/2013	120	163.8	382.6242		
TMP-5	13	1/28/2013	140	161.6	362.6242		
TMP-5	13	1/28/2013	160	139.7	342.6242		
TMP-5	13	1/28/2013	180		322.6242		
TMP-5	13	1/28/2013	200		302.6242		
TMP-5	13	1/28/2013	220	119.5	282.6242		
TMP-5	14	2/6/2013	20	65.2	482.6242		
TMP-5	14	2/6/2013	40	127.5	462.6242		
TMP-5	14	2/6/2013	60	150	442.6242		
TMP-5	14	2/6/2013	80	157.2	422.6242		
TMP-5	14	2/6/2013	100	156	402.6242		
TMP-5	14	2/6/2013	120	165.1	382.6242		
TMP-5	14	2/6/2013	140	163.2	362.6242		
TMP-5	14	2/6/2013	160	140.2	342.6242		
TMP-5	14	2/6/2013	180		322.6242		
TMP-5	14	2/6/2013	200		302.6242		
TMP-5	14	2/6/2013	220	118.9	282.6242		
TMP-5	15	2/7/2013	20	64	482.6242		
TMP-5	15	2/7/2013	40	127.2	462.6242		
TMP-5	15	2/7/2013	60	149.5	442.6242		
TMP-5	15	2/7/2013	80	155.1	422.6242		
TMP-5	15	2/7/2013	100	155.2	402.6242		
TMP-5	15	2/7/2013	120	164.5	382.6242		
TMP-5	15	2/7/2013	140	163.1	362.6242		
TMP-5	15	2/7/2013	160	139.6	342.6242		
TMP-5	15	2/7/2013	180		322.6242		
TMP-5	15	2/7/2013	200		302.6242		
TMP-5	15	2/7/2013	220	118.9	282.6242		
TMP-5	16	2/13/2013	20	65.3	482.6242		
TMP-5	16	2/13/2013	40	128.4	462.6242		
TMP-5	16	2/13/2013	60	149.7	442.6242		
TMP-5	16	2/13/2013	80	157.3	422.6242		
TMP-5	16	2/13/2013	100	154.7	402.6242		
TMP-5	16	2/13/2013	120	163.8	382.6242		
TMP-5	16	2/13/2013	140	164.9	362.6242		
TMP-5	16	2/13/2013	160	139.9	342.6242		
TMP-5	16	2/13/2013	180		322.6242		
TMP-5	16	2/13/2013	200		302.6242		
TMP-5	16	2/13/2013	220	118.6	282.6242		
TMP-5	17	2/18/2013	20	63.8	482.6242		
TMP-5	17	2/18/2013	40	128.3	462.6242		
TMP-5	17	2/18/2013	60	149.4	442.6242		
TMP-5	17	2/18/2013	80	157.1	422.6242		
TMP-5	17	2/18/2013	100	154.2	402.6242		
TMP-5	17	2/18/2013	120	163.5	382.6242		
TMP-5	17	2/18/2013	140	165.5	362.6242		
TMP-5	17	2/18/2013	160	139.8	342.6242		

TMP-5	17	2/18/2013	180		322.6242		
TMP-5	17	2/18/2013	200		302.6242		
TMP-5	17	2/18/2013	220	117.9	282.6242		
TMP-5	18	2/25/2013	20	63.1	482.6242		
TMP-5	18	2/25/2013	40	129.5	462.6242		
TMP-5	18	2/25/2013	60	151.1	442.6242		
TMP-5	18	2/25/2013	80	155.4	422.6242		
TMP-5	18	2/25/2013	100	154.3	402.6242		
TMP-5	18	2/25/2013	120	164.1	382.6242		
TMP-5	18	2/25/2013	140	164.3	362.6242		
TMP-5	18	2/25/2013	160	141.9	342.6242		
TMP-5	18	2/25/2013	180		322.6242		A reading of 52.800 was removed because it seemed eronious.
TMP-5	18	2/25/2013	200		302.6242		
TMP-5	18	2/25/2013	220	118.3	282.6242		
TMP-5	19	3/4/2013	20	62.8	482.6242		
TMP-5	19	3/4/2013	40	129.1	462.6242		
TMP-5	19	3/4/2013	60	151.1	442.6242		
TMP-5	19	3/4/2013	80	156.9	422.6242		
TMP-5	19	3/4/2013	100	155.2	402.6242		
TMP-5	19	3/4/2013	120	165.7	382.6242		
TMP-5	19	3/4/2013	140	165.6	362.6242		
TMP-5	19	3/4/2013	160	141.8	342.6242		
TMP-5	19	3/4/2013	180		322.6242		
TMP-5	19	3/4/2013	200		302.6242		
TMP-5	19	3/4/2013	220	119.8	282.6242		
TMP-5	20	3/12/2013	20	61.9	482.6242		
TMP-5	20	3/12/2013	40	129	462.6242		
TMP-5	20	3/12/2013	60	151.1	442.6242		
TMP-5	20	3/12/2013	80	155.4	422.6242		
TMP-5	20	3/12/2013	100	154.3	402.6242		
TMP-5	20	3/12/2013	120	164	382.6242		
TMP-5	20	3/12/2013	140	164.2	362.6242		
TMP-5	20	3/12/2013	160	140.3	342.6242		
TMP-5	20	3/12/2013	180		322.6242		
TMP-5	20	3/12/2013	200		302.6242		
TMP-5	20	3/12/2013	220	118.6	282.6242		
TMP-5	21	3/19/2013	20	60.7	482.6242		
TMP-5	21	3/19/2013	40	129.5	462.6242		
TMP-5	21	3/19/2013	60	150.9	442.6242		
TMP-5	21	3/19/2013	80	156.3	422.6242		
TMP-5	21	3/19/2013	100	155.8	402.6242		
TMP-5	21	3/19/2013	120	164	382.6242		

TMP-5	21	3/19/2013	140	165.9	362.6242		
TMP-5	21	3/19/2013	160	141	342.6242		
TMP-5	21	3/19/2013	180		322.6242		
TMP-5	21	3/19/2013	200		302.6242		
TMP-5	21	3/19/2013	220	123.7	282.6242		
TMP-5	22	3/26/2013	20	65.6	482.6242		
TMP-5	22	3/26/2013	40	132	462.6242		
TMP-5	22	3/26/2013	60	152.3	442.6242		
TMP-5	22	3/26/2013	80	161.6	422.6242		
TMP-5	22	3/26/2013	100	161.2	402.6242		
TMP-5	22	3/26/2013	120	164.3	382.6242		
TMP-5	22	3/26/2013	140	169.3	362.6242		
TMP-5	22	3/26/2013	160	141.4	342.6242		
TMP-5	22	3/26/2013	180		322.6242	56.3	
TMP-5	22	3/26/2013	200		302.6242	43.8	
TMP-5	22	3/26/2013	220	129.1	282.6242		
TMP-5	23	4/3/2013	20	64.3	482.6242		
TMP-5	23	4/3/2013	40	133.1	462.6242		
TMP-5	23	4/3/2013	60	151.8	442.6242		
TMP-5	23	4/3/2013	80	157.5	422.6242		
TMP-5	23	4/3/2013	100	156.8	402.6242		
TMP-5	23	4/3/2013	120	172.5	382.6242		
TMP-5	23	4/3/2013	140	178	362.6242		
TMP-5	23	4/3/2013	160	142.7	342.6242		
TMP-5	23	4/3/2013	180		322.6242		
TMP-5	23	4/3/2013	200		302.6242		
TMP-5	23	4/3/2013	220	126.2	282.6242		
TMP-5	26	4/10/2013	20	68.7	482.6242		
TMP-5	26	4/10/2013	40	124.4	462.6242		
TMP-5	26	4/10/2013	60	150.7	442.6242		
TMP-5	26	4/10/2013	80	158	422.6242		
TMP-5	26	4/10/2013	100	158.9	402.6242		
TMP-5	26	4/10/2013	120	177.8	382.6242		
TMP-5	26	4/10/2013	140	174.3	362.6242		
TMP-5	26	4/10/2013	160	164	342.6242		
TMP-5	26	4/10/2013	180		322.6242		
TMP-5	26	4/10/2013	200		302.6242		
TMP-5	26	4/10/2013	220	138.5	282.6242		
TMP-5	27	4/17/2013	20	62.4	482.6242		
TMP-5	27	4/17/2013	40	121.6	462.6242		
TMP-5	27	4/17/2013	60		442.6242	163.9	Resistivity
TMP-5	27	4/17/2013	80	157.8	422.6242		
TMP-5	27	4/17/2013	100		402.6242	215.9	Resistivity
TMP-5	27	4/17/2013	120	163.2	382.6242		
TMP-5	27	4/17/2013	140	164	362.6242		
TMP-5	27	4/17/2013	160	143.1	342.6242		
TMP-5	27	4/17/2013	180		322.6242		Resistivity

TMP-5	27	4/17/2013	200		302.6242		
TMP-5	27	4/17/2013	220	119.3	282.6242		
TMP-5	28	4/30/2013	20	63.4	482.6242		
TMP-5	28	4/30/2013	40	123	462.6242		
TMP-5	28	4/30/2013	60		442.6242	232	Resistivity
TMP-5	28	4/30/2013	80	157.3	422.6242		
TMP-5	28	4/30/2013	100		402.6242	234.1	Resistivity
TMP-5	28	4/30/2013	120	162.3	382.6242		
TMP-5	28	4/30/2013	140	160.1	362.6242		
TMP-5	28	4/30/2013	160	147.5	342.6242		
TMP-5	28	4/30/2013	180		322.6242	232.8	Resistivity
TMP-5	28	4/30/2013	200		302.6242		
TMP-5	28	4/30/2013	220	117.5	282.6242		
TMP-5	29	5/9/2013	20	64.5	482.6242		
TMP-5	29	5/9/2013	40	123.5	462.6242		
TMP-5	29	5/9/2013	60		442.6242		
TMP-5	29	5/9/2013	220	119.4	282.6242		
TMP-5	30	5/15/2013	20	65.3	482.6242		
TMP-5	30	5/15/2013	40	123.1	462.6242		
TMP-5	30	5/15/2013	60		442.6242		Resistivity
TMP-5	30	5/15/2013	80	157.7	422.6242		
TMP-5	30	5/15/2013	100		402.6242		Resistivity
TMP-5	30	5/15/2013	120	162.4	382.6242		
TMP-5	30	5/15/2013	140	172.9	362.6242		
TMP-5	30	5/15/2013	160	143.4	342.6242		
TMP-5	30	5/15/2013	180		322.6242		Resistivity
TMP-5	30	5/15/2013	200	82.7	302.6242		
TMP-5	30	5/15/2013	220	118.5	282.6242		
TMP-5	31	5/22/2013	20	66.3	482.6242		
TMP-5	31	5/22/2013	40	122.5	462.6242		
TMP-5	31	5/22/2013	60		442.6242		NLW-resistivity & reading did not equalize
TMP-5	31	5/22/2013	80	157	422.6242		
TMP-5	31	5/22/2013	100		402.6242		NLW-resistivity & reading did not equalize
TMP-5	31	5/22/2013	120		382.6242	162.4	NLW-Resistance was OL
TMP-5	31	5/22/2013	140	162.9	362.6242		
TMP-5	31	5/22/2013	160	143.3	342.6242		
TMP-5	31	5/22/2013	180		322.6242		NLW-resistivity & reading did not equalize
TMP-5	31	5/22/2013	200	82	302.6242		
TMP-5	31	5/22/2013	220	117.9	282.6242		

TMP-5	32	5/29/2013	20	66	482.6242		
TMP-5	32	5/29/2013	40	120.4	462.6242		
TMP-5	32	5/29/2013	60		442.6242		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-5	32	5/29/2013	80	155	422.6242		
TMP-5	32	5/29/2013	100		402.6242		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-5	32	5/29/2013	120		382.6242	247.3	Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-5	32	5/29/2013	140	172	362.6242		
TMP-5	32	5/29/2013	160	152.1	342.6242		
TMP-5	32	5/29/2013	180		322.6242		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-5	32	5/29/2013	200	86.7	302.6242		
TMP-5	32	5/29/2013	220		282.6242	76.2	Reading bounced could not obtain valid reading
TMP-5	34	6/5/2013	20	68.7	482.6242		
TMP-5	34	6/5/2013	40	121.6	462.6242		
TMP-5	34	6/5/2013	60		442.6242		NLW - resistivity
TMP-5	34	6/5/2013	80	156.1	422.6242		

TMP-5	34	6/5/2013	100		402.6242		NLW - resistivity
TMP-5	34	6/5/2013	120	161.4	382.6242		NLW - resistivity
TMP-5	34	6/5/2013	140	163.4	362.6242		
TMP-5	34	6/5/2013	160	147.3	342.6242		
TMP-5	34	6/5/2013	180		322.6242		NLW - resistivity
TMP-5	34	6/5/2013	200	90	302.6242		
TMP-5	34	6/5/2013	220		282.6242		NLW, Large fluctuation during Reading
TMP-5	35	6/12/2013	20	71.5	482.6242		
TMP-5	35	6/12/2013	40	122.9	462.6242		
TMP-5	35	6/12/2013	60		442.6242		NLW - resistivity
TMP-5	35	6/12/2013	80	157.1	422.6242		
TMP-5	35	6/12/2013	100		402.6242		NLW - resistivity
TMP-5	35	6/12/2013	120		382.6242	163.5	NLW - resistivity
TMP-5	35	6/12/2013	140	164.1	362.6242		
TMP-5	35	6/12/2013	160	150.4	342.6242		
TMP-5	35	6/12/2013	180		322.6242	249.3	NLW - resistivity
TMP-5	35	6/12/2013	200	106.6	302.6242		
TMP-5	35	6/12/2013	220	119	282.6242		was able to get a stable reading today
TMP-5	36	6/19/2013	20	74.6	482.6242		
TMP-5	36	6/19/2013	40	123.7	462.6242		
TMP-5	36	6/19/2013	60		442.6242		
TMP-5	36	6/19/2013	80	157.6	422.6242		
TMP-5	36	6/19/2013	100		402.6242		
TMP-5	36	6/19/2013	120		382.6242		
TMP-5	36	6/19/2013	140	163.5	362.6242		
TMP-5	36	6/19/2013	160	148.5	342.6242		
TMP-5	36	6/19/2013	180		322.6242		
TMP-5	36	6/19/2013	200	100.1	302.6242		
TMP-5	36	6/19/2013	220	120.1	282.6242		
TMP-5	37	6/27/2013	20	74.2	482.6242		
TMP-5	37	6/27/2013	40	122.2	462.6242		
TMP-5	37	6/27/2013	60	151.9	442.6242		
TMP-5	37	6/27/2013	80	155.8	422.6242		
TMP-5	37	6/27/2013	100	161.5	402.6242		
TMP-5	37	6/27/2013	120	161.4	382.6242		
TMP-5	37	6/27/2013	140	161.7	362.6242		

TMP-5	37	6/27/2013	160	89.3	342.6242		
TMP-5	37	6/27/2013	180		322.6242		
TMP-5	37	6/27/2013	200	107.4	302.6242		
TMP-5	37	6/27/2013	220	118.9	282.6242		
TMP-5	38	7/3/2013	20	76.1	482.6242		
TMP-5	38	7/3/2013	40	123	462.6242		
TMP-5	38	7/3/2013	60		442.6242	257.9	
TMP-5	38	7/3/2013	80	156.6	422.6242		
TMP-5	38	7/3/2013	100		402.6242	236.5	
TMP-5	38	7/3/2013	120		382.6242	162.2	
TMP-5	38	7/3/2013	140	161.6	362.6242		
TMP-5	38	7/3/2013	160	142.7	342.6242		
TMP-5	38	7/3/2013	180		322.6242	104.1	
TMP-5	38	7/3/2013	200		302.6242	108.2	
TMP-5	38	7/3/2013	220	120.7	282.6242		
TMP-5	39	7/8/2013	20	69.2	482.6242		
TMP-5	39	7/8/2013	40	116.2	462.6242		
TMP-5	39	7/8/2013	60	144.9	442.6242		
TMP-5	39	7/8/2013	80	151.7	422.6242		
TMP-5	39	7/8/2013	100	151.8	402.6242		
TMP-5	39	7/8/2013	120	158	382.6242		
TMP-5	39	7/8/2013	140	157.4	362.6242		
TMP-5	39	7/8/2013	160	138.8	342.6242		
TMP-5	39	7/8/2013	180	119.9	322.6242		
TMP-5	39	7/8/2013	200	120.6	302.6242		
TMP-5	39	7/8/2013	220	115.3	282.6242		
TMP-5	40	7/10/2013	20	75.8	482.6242		
TMP-5	40	7/10/2013	40	121.7	462.6242		
TMP-5	40	7/10/2013	60		442.6242	149.4	
TMP-5	40	7/10/2013	80	155.1	422.6242		
TMP-5	40	7/10/2013	100		402.6242	155	
TMP-5	40	7/10/2013	120		382.6242	160.8	
TMP-5	40	7/10/2013	140	160	362.6242		
TMP-5	40	7/10/2013	160	141.6	342.6242		
TMP-5	40	7/10/2013	180		322.6242	123.2	
TMP-5	40	7/10/2013	200		302.6242	123.5	
TMP-5	40	7/10/2013	220	117.6	282.6242		
TMP-5	41	7/18/2013	20	77.4	482.6242		
TMP-5	41	7/18/2013	40	122.4	462.6242		
TMP-5	41	7/18/2013	60		442.6242	153.5	High resistance
TMP-5	41	7/18/2013	80	155.3	422.6242		
TMP-5	41	7/18/2013	100	156.6	402.6242		
TMP-5	41	7/18/2013	120	160.8	382.6242		
TMP-5	41	7/18/2013	140	159.8	362.6242		
TMP-5	41	7/18/2013	160	141.9	342.6242		
TMP-5	41	7/18/2013	180		322.6242	124.4	High resistance
TMP-5	41	7/18/2013	200	125.6	302.6242		

TMP-5	41	7/18/2013	220	117.4	282.6242		
TMP-5	42	7/25/2013	20	76.9	482.6242		
TMP-5	42	7/25/2013	40	120.5	462.6242		
TMP-5	42	7/25/2013	60		442.6242	147.6	
TMP-5	42	7/25/2013	80	154.1	422.6242		
TMP-5	42	7/25/2013	100		402.6242	154.1	fluctuates
TMP-5	42	7/25/2013	120	159.7	382.6242		
TMP-5	42	7/25/2013	140	158.5	362.6242		
TMP-5	42	7/25/2013	160	141.7	342.6242		
TMP-5	42	7/25/2013	180		322.6242	119.7	fluctuates
TMP-5	42	7/25/2013	200	121.6	302.6242		
TMP-5	42	7/25/2013	220	117	282.6242		
TMP-5	43	8/1/2013	20	87.1	482.6242		
TMP-5	43	8/1/2013	40	129.3	462.6242		
TMP-5	43	8/1/2013	60	160.4	442.6242		
TMP-5	43	8/1/2013	80	161.4	422.6242		
TMP-5	43	8/1/2013	100	159.9	402.6242		
TMP-5	43	8/1/2013	120	166.5	382.6242		
TMP-5	43	8/1/2013	140	164.9	362.6242		
TMP-5	43	8/1/2013	160		342.6242	148.1	high resistivity
TMP-5	43	8/1/2013	180	121.9	322.6242		
TMP-5	43	8/1/2013	200	128.3	302.6242		
TMP-5	43	8/1/2013	220	121.8	282.6242		
TMP-5	44	8/6/2013	20	87.5	482.6242		
TMP-5	44	8/6/2013	40	129.2	462.6242		
TMP-5	44	8/6/2013	60	152.8	442.6242		Minor fluctuating temp
TMP-5	44	8/6/2013	80	161.3	422.6242		
TMP-5	44	8/6/2013	100	158.7	402.6242		Fluctuating ohm
TMP-5	44	8/6/2013	120	167.6	382.6242		
TMP-5	44	8/6/2013	140	165.9	362.6242		
TMP-5	44	8/6/2013	160	149.7	342.6242		
TMP-5	44	8/6/2013	180		322.6242	112.6	Fluctuating ohm
TMP-5	44	8/6/2013	200	124.5	302.6242		
TMP-5	44	8/6/2013	220	122.9	282.6242		
TMP-5	45	8/14/2013	20		482.6242	84.8	re-read on 8/15/13
TMP-5	45	8/14/2013	40		462.6242	125.2	re-read on 8/15/13
TMP-5	45	8/14/2013	60		442.6242	151.3	re-read on 8/15/13
TMP-5	45	8/14/2013	80		422.6242	157.2	re-read on 8/15/13

TMP-5	45	8/14/2013	100		402.6242	155.3	re-read on 8/15/13
TMP-5	45	8/14/2013	120		382.6242	162.6	re-read on 8/15/13
TMP-5	45	8/14/2013	140		362.6242	160.4	re-read on 8/15/13
TMP-5	45	8/14/2013	160		342.6242	145.6	re-read on 8/15/13
TMP-5	45	8/14/2013	180		322.6242	90.5	RESISTANCE LOW SUSPECT - re-read on 8/15/13
TMP-5	45	8/14/2013	200		302.6242	127.2	RESISTANCE HIGH - re-read on 8/15/13
TMP-5	45	8/14/2013	220		282.6242	118.5	re-read on 8/15/13
TMP-5	46	8/15/2013	20	88.6	482.6242		
TMP-5	46	8/15/2013	40	127.2	462.6242		
TMP-5	46	8/15/2013	60	153.4	442.6242		
TMP-5	46	8/15/2013	80	158.8	422.6242		
TMP-5	46	8/15/2013	100	158.2	402.6242		
TMP-5	46	8/15/2013	120	163.8	382.6242		
TMP-5	46	8/15/2013	140	162	362.6242		
TMP-5	46	8/15/2013	160	146	342.6242		
TMP-5	46	8/15/2013	180		322.6242	90.9	Resisitance is low indicates compromised TMP
TMP-5	46	8/15/2013	200	129	302.6242		
TMP-5	46	8/15/2013	220	119	282.6242		
TMP-5	48	8/20/2013	20	84.2	482.6242		
TMP-5	48	8/20/2013	40	123.8	462.6242		
TMP-5	48	8/20/2013	60	150.1	442.6242		
TMP-5	48	8/20/2013	80	155.5	422.6242		
TMP-5	48	8/20/2013	100	155.4	402.6242		
TMP-5	48	8/20/2013	120	161	382.6242		
TMP-5	48	8/20/2013	140	159.3	362.6242		
TMP-5	48	8/20/2013	160	143.8	342.6242		
TMP-5	48	8/20/2013	180		322.6242		RESISTANCE TOO HIGH NOT VALID
TMP-5	48	8/20/2013	200	125.4	302.6242		
TMP-5	48	8/20/2013	220	117.5	282.6242		
TMP-5	49	8/27/2013	20	84.3	482.6242		
TMP-5	49	8/27/2013	40	123.6	462.6242		
TMP-5	49	8/27/2013	60	149.8	442.6242		

TMP-5	49	8/27/2013	80	154.7	422.6242		
TMP-5	49	8/27/2013	100	154.5	402.6242		
TMP-5	49	8/27/2013	120	160	382.6242		
TMP-5	49	8/27/2013	140	158.2	362.6242		
TMP-5	49	8/27/2013	160	143.2	342.6242		
TMP-5	49	8/27/2013	180		322.6242		RESISTANCE TOO HIGH NOT VALID - NO TEMPERATURE READING
TMP-5	49	8/27/2013	200	124.6	302.6242		
TMP-5	49	8/27/2013	220	116.2	282.6242		
TMP-5	50	9/3/2013	20	87.9	482.6242		
TMP-5	50	9/3/2013	40	126	462.6242		
TMP-5	50	9/3/2013	60	151.8	442.6242		
TMP-5	50	9/3/2013	80	156.4	422.6242		
TMP-5	50	9/3/2013	100	156.1	402.6242		
TMP-5	50	9/3/2013	120	161.3	382.6242		
TMP-5	50	9/3/2013	140	159.3	362.6242		
TMP-5	50	9/3/2013	160	144.9	342.6242		
TMP-5	50	9/3/2013	180		322.6242		
TMP-5	50	9/3/2013	200	126.6	302.6242		
TMP-5	50	9/3/2013	220	117.3	282.6242		
TMP-5	51	9/11/2013	20	87.5	482.6242		
TMP-5	51	9/11/2013	40	125	462.6242		
TMP-5	51	9/11/2013	60	151	442.6242		
TMP-5	51	9/11/2013	80	155	422.6242		
TMP-5	51	9/11/2013	100	154.8	402.6242		
TMP-5	51	9/11/2013	120	160	382.6242		
TMP-5	51	9/11/2013	140	157.6	362.6242		
TMP-5	51	9/11/2013	160	144	342.6242		
TMP-5	51	9/11/2013	180		322.6242		NLW
TMP-5	51	9/11/2013	200	125.1	302.6242		
TMP-5	51	9/11/2013	220	116.5	282.6242		
TMP-5	52	9/17/2013	20	89.5	482.6242		
TMP-5	52	9/17/2013	40	126.1	462.6242		
TMP-5	52	9/17/2013	60	152.1	442.6242		
TMP-5	52	9/17/2013	80	155.7	422.6242		
TMP-5	52	9/17/2013	100	155.4	402.6242		
TMP-5	52	9/17/2013	120	160.4	382.6242		
TMP-5	52	9/17/2013	140	158.2	362.6242		
TMP-5	52	9/17/2013	160	144.5	342.6242		
TMP-5	52	9/17/2013	180		322.6242		NLW
TMP-5	52	9/17/2013	200	125.1	302.6242		
TMP-5	52	9/17/2013	220	116.5	282.6242		
TMP-5	53	9/24/2013	20	90.4	482.6242		
TMP-5	53	9/24/2013	40	126.4	462.6242		

TMP-5	53	9/24/2013	60	152.7	442.6242		
TMP-5	53	9/24/2013	80	155.8	422.6242		
TMP-5	53	9/24/2013	100	155.4	402.6242		
TMP-5	53	9/24/2013	120	160.3	382.6242		
TMP-5	53	9/24/2013	140	158.1	362.6242		
TMP-5	53	9/24/2013	160	144.9	342.6242		
TMP-5	53	9/24/2013	180		322.6242		NLW
TMP-5	53	9/24/2013	200	125.2	302.6242		
TMP-5	53	9/24/2013	220	116.5	282.6242		
TMP-5	54	10/7/2013	20	92.1	482.6242		
TMP-5	54	10/7/2013	40	128.4	462.6242		
TMP-5	54	10/7/2013	60	154.4	442.6242		
TMP-5	54	10/7/2013	80	156.5	422.6242		
TMP-5	54	10/7/2013	100	157.1	402.6242		
TMP-5	54	10/7/2013	120	162.5	382.6242		
TMP-5	54	10/7/2013	140	160	362.6242		
TMP-5	54	10/7/2013	160	147.3	342.6242		
TMP-5	54	10/7/2013	180		322.6242		NLW
TMP-5	54	10/7/2013	200	128.5	302.6242		
TMP-5	54	10/7/2013	220	121.4	282.6242		
TMP-5	55	10/10/2013	20	92.4	482.6242		
TMP-5	55	10/10/2013	40	129.3	462.6242		
TMP-5	55	10/10/2013	60	155.2	442.6242		
TMP-5	55	10/10/2013	80	157	422.6242		
TMP-5	55	10/10/2013	100	155.4	402.6242		
TMP-5	55	10/10/2013	120	161.5	382.6242		
TMP-5	55	10/10/2013	140	158.1	362.6242		
TMP-5	55	10/10/2013	160	147	342.6242		
TMP-5	55	10/10/2013	180		322.6242	-82	NLW
TMP-5	55	10/10/2013	200	125.1	302.6242		
TMP-5	55	10/10/2013	220	117.6	282.6242		
TMP-5	56	10/16/2013	20	91.9	482.6242		
TMP-5	56	10/16/2013	40	128.9	462.6242		
TMP-5	56	10/16/2013	60	155.3	442.6242		
TMP-5	56	10/16/2013	80	156.7	422.6242		
TMP-5	56	10/16/2013	100	155.5	402.6242		
TMP-5	56	10/16/2013	120	160.5	382.6242		
TMP-5	56	10/16/2013	140	158.3	362.6242		
TMP-5	56	10/16/2013	160	145.4	342.6242		
TMP-5	56	10/16/2013	180		322.6242	-47.2	NLW
TMP-5	56	10/16/2013	200	126.5	302.6242		
TMP-5	56	10/16/2013	220	117.7	282.6242		
TMP-5	57	10/24/2013	20	91	482.6242		
TMP-5	57	10/24/2013	40	129.8	462.6242		
TMP-5	57	10/24/2013	60	153.2	442.6242		
TMP-5	57	10/24/2013	80	155.6	422.6242		
TMP-5	57	10/24/2013	100	154.3	402.6242		

TMP-5	57	10/24/2013	120	159.8	382.6242		
TMP-5	57	10/24/2013	140	155.2	362.6242		
TMP-5	57	10/24/2013	160	145.6	342.6242		
TMP-5	57	10/24/2013	180		322.6242		NLW
TMP-5	57	10/24/2013	200	126.2	302.6242		
TMP-5	57	10/24/2013	220	117.3	282.6242		
TMP-5	58	10/30/2013	20	91.5	482.6242		
TMP-5	58	10/30/2013	40	130.9	462.6242		
TMP-5	58	10/30/2013	60	156.6	442.6242		
TMP-5	58	10/30/2013	80	156.5	422.6242		
TMP-5	58	10/30/2013	100	155.5	402.6242		
TMP-5	58	10/30/2013	120	159.8	382.6242		
TMP-5	58	10/30/2013	140	157.8	362.6242		
TMP-5	58	10/30/2013	160	145.9	342.6242		
TMP-5	58	10/30/2013	180		322.6242	-60	NLW
TMP-5	58	10/30/2013	200	124.4	302.6242		
TMP-5	58	10/30/2013	220	117.8	282.6242		
TMP-5	59	11/8/2013	20	90.5	482.6242		
TMP-5	59	11/8/2013	40	132.7	462.6242		
TMP-5	59	11/8/2013	60	157.9	442.6242		
TMP-5	59	11/8/2013	80	156.8	422.6242		
TMP-5	59	11/8/2013	100	155.5	402.6242		
TMP-5	59	11/8/2013	120	159.9	382.6242		
TMP-5	59	11/8/2013	140	158.1	362.6242		
TMP-5	59	11/8/2013	160	146.3	342.6242		
TMP-5	59	11/8/2013	180		322.6242		NLW
TMP-5	59	11/8/2013	200	126.3	302.6242		
TMP-5	59	11/8/2013	220	118.1	282.6242		
TMP-5	60	11/13/2013	20	89.9	482.6242		
TMP-5	60	11/13/2013	40	134.2	462.6242		
TMP-5	60	11/13/2013	60	158.8	442.6242		
TMP-5	60	11/13/2013	80	157	422.6242		
TMP-5	60	11/13/2013	100	155.3	402.6242		
TMP-5	60	11/13/2013	120	159.8	382.6242		
TMP-5	60	11/13/2013	140		362.6242	147	Temp varied, settled at 147
TMP-5	60	11/13/2013	160	145.9	342.6242		
TMP-5	60	11/13/2013	180		322.6242		NLW
TMP-5	60	11/13/2013	200	125.8	302.6242		
TMP-5	60	11/13/2013	220	118.1	282.6242		
TMP-5	61	11/20/2013	20	89	482.6242		
TMP-5	61	11/20/2013	40	142.1	462.6242		
TMP-5	61	11/20/2013	60	160	442.6242		
TMP-5	61	11/20/2013	80	157.3	422.6242		
TMP-5	61	11/20/2013	100	155.7	402.6242		
TMP-5	61	11/20/2013	120	159.9	382.6242		
TMP-5	61	11/20/2013	140		362.6242	138.4	High resistivity

TMP-5	61	11/20/2013	160	146.2	342.6242		
TMP-5	61	11/20/2013	180		322.6242		NLW
TMP-5	61	11/20/2013	200	125.6	302.6242		
TMP-5	61	11/20/2013	220	117.9	282.6242		
TMP-5	62	11/27/2013	20	88.4	482.6242		
TMP-5	62	11/27/2013	40	142.3	462.6242		
TMP-5	62	11/27/2013	60	161.7	442.6242		
TMP-5	62	11/27/2013	80	158	422.6242		
TMP-5	62	11/27/2013	100	156	402.6242		
TMP-5	62	11/27/2013	120	160.3	382.6242		
TMP-5	62	11/27/2013	140		362.6242	152	TEMP and OHM FLUC.
TMP-5	62	11/27/2013	160	146	342.6242		
TMP-5	62	11/27/2013	180		322.6242		NLW
TMP-5	62	11/27/2013	200	125.5	302.6242		
TMP-5	62	11/27/2013	220	117.8	282.6242		
TMP-5	63	12/4/2013	20	86.2	482.6242		
TMP-5	63	12/4/2013	40		462.6242		Could not get a temp.
TMP-5	63	12/4/2013	60	162.2	442.6242		
TMP-5	63	12/4/2013	80	157.6	422.6242		
TMP-5	63	12/4/2013	100	155	402.6242		
TMP-5	63	12/4/2013	120	159.5	382.6242		
TMP-5	63	12/4/2013	140		362.6242	153.4	
TMP-5	63	12/4/2013	160	145.5	342.6242		
TMP-5	63	12/4/2013	180		322.6242		NLW
TMP-5	63	12/4/2013	200	123.5	302.6242		
TMP-5	63	12/4/2013	220	117.7	282.6242		
TMP-5	64	12/11/2013	20	87.2	482.6242		
TMP-5	64	12/11/2013	40		462.6242		NLW
TMP-5	64	12/11/2013	60	163.9	442.6242		
TMP-5	64	12/11/2013	80	157.7	422.6242		
TMP-5	64	12/11/2013	100	156.4	402.6242		
TMP-5	64	12/11/2013	120	160	382.6242		
TMP-5	64	12/11/2013	140		362.6242	154.9	High Resistivity
TMP-5	64	12/11/2013	160	147	342.6242		
TMP-5	64	12/11/2013	180		322.6242		NLW
TMP-5	64	12/11/2013	200	125.7	302.6242		OHM UP
TMP-5	64	12/11/2013	220	117.8	282.6242		
TMP-5	65	12/18/2013	20	80.3	482.6242		
TMP-5	65	12/18/2013	40		462.6242		NLW
TMP-5	65	12/18/2013	60	164.7	442.6242		
TMP-5	65	12/18/2013	80	154.9	422.6242		
TMP-5	65	12/18/2013	100	153.3	402.6242		
TMP-5	65	12/18/2013	120	159.8	382.6242		
TMP-5	65	12/18/2013	140		362.6242	155.1	
TMP-5	65	12/18/2013	160	142.7	342.6242		

TMP-5	65	12/18/2013	180		322.6242		NLW
TMP-5	65	12/18/2013	200	121.9	302.6242		Ohm fluctuation
TMP-5	65	12/18/2013	220	117.6	282.6242		
TMP-5	66	12/25/2013	20	84.3	482.6242		
TMP-5	66	12/25/2013	40		462.6242		
TMP-5	66	12/25/2013	60	166.2	442.6242		
TMP-5	66	12/25/2013	80	159.5	422.6242		
TMP-5	66	12/25/2013	100	156.3	402.6242		
TMP-5	66	12/25/2013	120	160.1	382.6242		
TMP-5	66	12/25/2013	140	155.6	362.6242		High Resistivity
TMP-5	66	12/25/2013	160	146.4	342.6242		
TMP-5	66	12/25/2013	180		322.6242		NLW
TMP-5	66	12/25/2013	200	126.4	302.6242		
TMP-5	66	12/25/2013	220	117.6	282.6242		
TMP-5	67	1/1/2014	20	85.2	482.6242		
TMP-5	67	1/1/2014	40		462.6242		NLW
TMP-5	67	1/1/2014	60	166.7	442.6242		
TMP-5	67	1/1/2014	80	160.2	422.6242		
TMP-5	67	1/1/2014	100	157.1	402.6242		
TMP-5	67	1/1/2014	120	160.3	382.6242		
TMP-5	67	1/1/2014	140		362.6242	156.1	High Resistivity
TMP-5	67	1/1/2014	160	147.5	342.6242		
TMP-5	67	1/1/2014	180		322.6242		NLW
TMP-5	67	1/1/2014	200	126.9	302.6242		
TMP-5	67	1/1/2014	220	118.2	282.6242		
TMP-5	68	1/13/2014	20		482.6242		could not get a stable temp./High Resistivity
TMP-5	68	1/13/2014	40		462.6242		NLW
TMP-5	68	1/13/2014	60	166.1	442.6242		
TMP-5	68	1/13/2014	80	147.5	422.6242		most stable temp reading
TMP-5	68	1/13/2014	100		402.6242	156.4	High Resistivity
TMP-5	68	1/13/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	68	1/13/2014	140		362.6242	155.8	High Resistivity
TMP-5	68	1/13/2014	160	145.1	342.6242		
TMP-5	68	1/13/2014	180		322.6242		NLW
TMP-5	68	1/13/2014	200	120.6	302.6242		
TMP-5	68	1/13/2014	220	117.3	282.6242		
TMP-5	69	1/17/2014	20		482.6242	78.5	temp this week
TMP-5	69	1/17/2014	40		462.6242		NLW
TMP-5	69	1/17/2014	60	164.5	442.6242		

TMP-5	69	1/17/2014	80	148.7	422.6242		questionable reading/ high - most stable temp reading
TMP-5	69	1/17/2014	100		402.6242	157.8	
TMP-5	69	1/17/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	69	1/17/2014	140		362.6242	156.2	high resistance
TMP-5	69	1/17/2014	160	145.3	342.6242		questionable reading/ high
TMP-5	69	1/17/2014	180		322.6242		NLW
TMP-5	69	1/17/2014	200		302.6242		
TMP-5	69	1/17/2014	220	125.7	282.6242		
TMP-5	70	1/24/2014	20	82.6	482.6242		
TMP-5	70	1/24/2014	40		462.6242		NLW
TMP-5	70	1/24/2014	60	168.1	442.6242		
TMP-5	70	1/24/2014	80	154.9	422.6242		
TMP-5	70	1/24/2014	100	153.7	402.6242		
TMP-5	70	1/24/2014	120		382.6242		no reading
TMP-5	70	1/24/2014	140		362.6242	153.1	high resistance
TMP-5	70	1/24/2014	160	145.5	342.6242		
TMP-5	70	1/24/2014	180		322.6242		NLW
TMP-5	70	1/24/2014	200	125.9	302.6242		
TMP-5	70	1/24/2014	220	117.1	282.6242		
TMP-5	71	1/29/2014	20	79.2	482.6242		
TMP-5	71	1/29/2014	40		462.6242		NLW
TMP-5	71	1/29/2014	60	167.1	442.6242		
TMP-5	71	1/29/2014	80	154.7	422.6242		
TMP-5	71	1/29/2014	100	153.3	402.6242		
TMP-5	71	1/29/2014	120		382.6242		
TMP-5	71	1/29/2014	140		362.6242	154.6	high resistance
TMP-5	71	1/29/2014	160	143.2	342.6242		
TMP-5	71	1/29/2014	180		322.6242		NLW
TMP-5	71	1/29/2014	200	124.5	302.6242		questionable resistance/ high
TMP-5	71	1/29/2014	220	116.5	282.6242		
TMP-5	72	2/5/2014	20	81.1	482.6242		could not get a stable temp.
TMP-5	72	2/5/2014	40		462.6242		NLW
TMP-5	72	2/5/2014	60	167.7	442.6242		
TMP-5	72	2/5/2014	80	156.5	422.6242		most stable temp reading/ questionable resistance/high
TMP-5	72	2/5/2014	100	153.2	402.6242		
TMP-5	72	2/5/2014	120		382.6242		Temp fluc. No stable reading

TMP-5	72	2/5/2014	140		362.6242	155.3	high resistance
TMP-5	72	2/5/2014	160	144.4	342.6242		
TMP-5	72	2/5/2014	180		322.6242		NLW
TMP-5	72	2/5/2014	200	123.7	302.6242		questionable resistance/high
TMP-5	72	2/5/2014	220	117.6	282.6242		
TMP-5	73	2/12/2014	20	81.8	482.6242		
TMP-5	73	2/12/2014	40		462.6242		NLW
TMP-5	73	2/12/2014	60	167.8	442.6242		
TMP-5	73	2/12/2014	80		422.6242		Bad T.C.
TMP-5	73	2/12/2014	100	154	402.6242		OHM High/Temp fluc
TMP-5	73	2/12/2014	120		382.6242		Temp fluc. (no stable reading)
TMP-5	73	2/12/2014	140		362.6242	156.1	high resistance
TMP-5	73	2/12/2014	160	145.4	342.6242		
TMP-5	73	2/12/2014	180		322.6242		NLW
TMP-5	73	2/12/2014	200	123.6	302.6242		questionable resistance/high
TMP-5	73	2/12/2014	220	116.1	282.6242		
TMP-5	74	2/19/2014	20		482.6242		could not get a stable temp.
TMP-5	74	2/19/2014	40		462.6242		NLW (OL)
TMP-5	74	2/19/2014	60		442.6242		questionable resistance/high & no temperature reading obtained
TMP-5	74	2/19/2014	80		422.6242		no stable temp reading
TMP-5	74	2/19/2014	100		402.6242		no stable temp reading
TMP-5	74	2/19/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	74	2/19/2014	140		362.6242	154.2	high resistance
TMP-5	74	2/19/2014	160		342.6242		OHM HIGH
TMP-5	74	2/19/2014	180		322.6242		NLW
TMP-5	74	2/19/2014	200		302.6242		no stable temp reading
TMP-5	74	2/19/2014	220	113	282.6242		
TMP-5	75	2/27/2014	20		482.6242		high resistance, no temperature obtained
TMP-5	75	2/27/2014	40		462.6242		NLW

TMP-5	75	2/27/2014	60		442.6242		high resistance, no temperature obtained
TMP-5	75	2/27/2014	80		422.6242		OL resistance reading, no temperature obtained
TMP-5	75	2/27/2014	100		402.6242		high resistance, no temperature obtained
TMP-5	75	2/27/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	75	2/27/2014	140		362.6242		high resistance, no temperature obtained
TMP-5	75	2/27/2014	160		342.6242		OL resistance reading, no temperature obtained
TMP-5	75	2/27/2014	180		322.6242		NLW
TMP-5	75	2/27/2014	200		302.6242		high resistance, no temperature obtained
TMP-5	75	2/27/2014	220		282.6242		high resistance, no temperature obtained
TMP-5	76	3/5/2014	20		482.6242		could not get a stable temp.
TMP-5	76	3/5/2014	40		462.6242		NLW
TMP-5	76	3/5/2014	60		442.6242		high resistance, no temperature obtained
TMP-5	76	3/5/2014	80		422.6242		most stable temp reading
TMP-5	76	3/5/2014	100		402.6242		high resistance, no temperature obtained
TMP-5	76	3/5/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	76	3/5/2014	140		362.6242		high resistance, no temperature obtained
TMP-5	76	3/5/2014	160		342.6242		high resistance, no temperature obtained
TMP-5	76	3/5/2014	180		322.6242		NLW

TMP-5	76	3/5/2014	200		302.6242		high resistance, no temperature obtained
TMP-5	76	3/5/2014	220		282.6242		high resistance, no temperature obtained
TMP-5	77	3/13/2014	20		482.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	40		462.6242		OL, NLW
TMP-5	77	3/13/2014	60		442.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	80		422.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	100		402.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	120		382.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	140		362.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	160		342.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	180		322.6242		NLW
TMP-5	77	3/13/2014	200		302.6242		high resistance, no temperature reading obtained
TMP-5	77	3/13/2014	220		282.6242		high resistance, no temperature reading obtained

TMP-5	78	3/19/2014	20		482.6242		could not get a stable temp., no temperature obtained
TMP-5	78	3/19/2014	40		462.6242		OL, NLW
TMP-5	78	3/19/2014	60		442.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	80		422.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	100		402.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	120		382.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	140		362.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	160		342.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	180		322.6242		NLW
TMP-5	78	3/19/2014	200		302.6242		high resistance, no temperature reading obtained
TMP-5	78	3/19/2014	220		282.6242		high resistance, no temperature reading obtained
TMP-5	79	3/26/2014	20		482.6242		could not get a stable temp., no temperature reading obtained
TMP-5	79	3/26/2014	40		462.6242		OL - NLW
TMP-5	79	3/26/2014	60		442.6242		no temperature reading obtained

TMP-5	79	3/26/2014	80		422.6242		OL - most stable temp reading
TMP-5	79	3/26/2014	100		402.6242		no temperature reading obtained
TMP-5	79	3/26/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	79	3/26/2014	140		362.6242		high resistance, no temperature reading obtained
TMP-5	79	3/26/2014	160		342.6242		no temperature reading obtained
TMP-5	79	3/26/2014	180		322.6242		NLW
TMP-5	79	3/26/2014	200		302.6242		OL, no temperature reading obtained
TMP-5	79	3/26/2014	220		282.6242		high resistance, no temperature reading obtained
TMP-5	80	4/1/2014	20		482.6242	82.8	most stable temp reading, temps are pending maintenance check
TMP-5	80	4/1/2014	40		462.6242		NLW
TMP-5	80	4/1/2014	60		442.6242	175	most stable temp reading, temps are pending maintenance check
TMP-5	80	4/1/2014	80		422.6242		OL resistance reading, no temperature obtained
TMP-5	80	4/1/2014	100		402.6242	153.3	most stable temp reading, temps are pending maintenance check

TMP-5	80	4/1/2014	120		382.6242	160.2	most stable temp reading, temps are pending maintenance check
TMP-5	80	4/1/2014	140		362.6242	156.9	most stable temp reading, temps are pending maintenance check
TMP-5	80	4/1/2014	160		342.6242	145.7	most stable temp reading, temps are pending maintenance check
TMP-5	80	4/1/2014	180		322.6242		NLW
TMP-5	80	4/1/2014	200		302.6242		high resistance, no temperature obtained
TMP-5	80	4/1/2014	220		282.6242	111.9	most stable temp reading, temps are pending maintenance check
TMP-5	81	4/9/2014	20		482.6242		no stable temp reading, no temperature reading obtained
TMP-5	81	4/9/2014	40		462.6242		NLW
TMP-5	81	4/9/2014	60		442.6242		high resistance, no temperature reading obtained
TMP-5	81	4/9/2014	80		422.6242		high resistance, no temperature reading obtained
TMP-5	81	4/9/2014	100		402.6242		high resistance, no temperature reading obtained

TMP-5	81	4/9/2014	120		382.6242		high resistance, no temperature reading obtained
TMP-5	81	4/9/2014	140		362.6242	157.2	high resistance, no temperature reading obtained
TMP-5	81	4/9/2014	160		342.6242		high resistance, no temperature reading obtained
TMP-5	81	4/9/2014	180		322.6242		NLW
TMP-5	81	4/9/2014	200		302.6242		high resistance, no temperature reading obtained
TMP-5	81	4/9/2014	220		282.6242		high resistance, no temperature reading obtained
TMP-5	82	4/16/2014	20		482.6242	86.8	could not get a stable temp.
TMP-5	82	4/16/2014	40		462.6242	160.5	pending verification, possibly repaired
TMP-5	82	4/16/2014	60		442.6242	178.1	pending verification
TMP-5	82	4/16/2014	80		422.6242	137.5	most stable temp reading
TMP-5	82	4/16/2014	100		402.6242	154.8	pending verification, possibly repaired
TMP-5	82	4/16/2014	120		382.6242		Temp fluc. No stable reading
TMP-5	82	4/16/2014	140		362.6242	151.7	high resistivity
TMP-5	82	4/16/2014	160		342.6242	102.3	low resistivity
TMP-5	82	4/16/2014	180		322.6242		NLW
TMP-5	82	4/16/2014	200		302.6242	122.4	pending verification
TMP-5	82	4/16/2014	220		282.6242		OL

TMP-5	83	4/23/2014	20		482.6242	91	could not get a stable temp. [NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	40	164.5	462.6242		
TMP-5	83	4/23/2014	60		442.6242	181	[NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	80		422.6242	139.6	most stable temp reading [NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	100	157.1	402.6242		
TMP-5	83	4/23/2014	120		382.6242	159	Temp fluc. No stable reading [NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	140		362.6242	156.2	[NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	160		342.6242		[NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	180		322.6242		NLW [NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	200		302.6242	123.5	[NLW - Conductivity Test 4/11/14]
TMP-5	83	4/23/2014	220		282.6242		[NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	20		482.6242	89.5	high resistivity [NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	40	161.3	462.6242		
TMP-5	84	5/1/2014	60		442.6242	182.2	[NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	80		422.6242	132.7	OL resistivity [NLW - Conductivity Test 4/11/14]

TMP-5	84	5/1/2014	100	157.2	402.6242		OL resistivity
TMP-5	84	5/1/2014	120		382.6242	158.3	OL resistivity [NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	140		362.6242	153	[NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	160		342.6242		[NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	180		322.6242		[NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	200		302.6242	123.4	[NLW - Conductivity Test 4/11/14]
TMP-5	84	5/1/2014	220		282.6242		[NLW - Conductivity Test 4/11/14]

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-6	1	11/8/2012	15	108.386	472.2198		
TMP-6	1	11/8/2012	35	138.0984	452.2198		
TMP-6	1	11/8/2012	55	153.7285	432.2198		
TMP-6	1	11/8/2012	75	151.3514	412.2198		
TMP-6	1	11/8/2012	95	149.2445	392.2198		
TMP-6	1	11/8/2012	115	142.9936	372.2198		
TMP-6	1	11/8/2012	135	133.7402	352.2198		
TMP-6	1	11/8/2012	155	123.4767	332.2198		
TMP-6	1	11/8/2012	175	115.2952	312.2198		
TMP-6	1	11/8/2012	195	104.6782	292.2198		
TMP-6	1	11/8/2012	215	76.44566	272.2198		
TMP-6	2	11/12/2012	15	97.41903	472.2198		
TMP-6	2	11/12/2012	35	140.4099	452.2198		
TMP-6	2	11/12/2012	55	156.1009	432.2198		
TMP-6	2	11/12/2012	75	153.3631	412.2198		
TMP-6	2	11/12/2012	95	150.8937	392.2198		
TMP-6	2	11/12/2012	115	145.5715	372.2198		
TMP-6	2	11/12/2012	135	136.2458	352.2198		
TMP-6	2	11/12/2012	155	126.1913	332.2198		
TMP-6	2	11/12/2012	175	116.7099	312.2198		
TMP-6	2	11/12/2012	195	106.1057	292.2198		
TMP-6	2	11/12/2012	215	79.75607	272.2198		
TMP-6	3	11/19/2012	15	97.70642	472.2198		
TMP-6	3	11/19/2012	35	143.4543	452.2198		
TMP-6	3	11/19/2012	55	160.014	432.2198		
TMP-6	3	11/19/2012	75	156.4654	412.2198		
TMP-6	3	11/19/2012	95	153.9112	392.2198		
TMP-6	3	11/19/2012	115	148.2356	372.2198		
TMP-6	3	11/19/2012	135	138.7461	352.2198		
TMP-6	3	11/19/2012	155	128.4331	332.2198		
TMP-6	3	11/19/2012	175	118.8757	312.2198		
TMP-6	3	11/19/2012	195	108.1962	292.2198		
TMP-6	3	11/19/2012	215	78.68604	272.2198		
TMP-6	4	11/26/2012	15	90.88616	472.2198		
TMP-6	4	11/26/2012	35	138.561	452.2198		
TMP-6	4	11/26/2012	55	155.7362	432.2198		
TMP-6	4	11/26/2012	75	152.3577	412.2198		
TMP-6	4	11/26/2012	95	148.3273	392.2198		
TMP-6	4	11/26/2012	115	141.9792	372.2198		
TMP-6	4	11/26/2012	135	133.2757	352.2198		
TMP-6	4	11/26/2012	155	122.2578	332.2198		
TMP-6	4	11/26/2012	175	113.4063	312.2198		
TMP-6	4	11/26/2012	195	101.6271	292.2198		
TMP-6	4	11/26/2012	215	69.40555	272.2198		
TMP-6	5	12/11/2012	15	92.04162	472.2198		
TMP-6	5	12/11/2012	35	146.2151	452.2198		

TMP-6	5	12/11/2012	55	160.3774	432.2198		
TMP-6	5	12/11/2012	75	156.3743	412.2198		
TMP-6	5	12/11/2012	95	153.089	392.2198		
TMP-6	5	12/11/2012	115	147.5931	372.2198		
TMP-6	5	12/11/2012	135	137.7281	352.2198		
TMP-6	5	12/11/2012	155	127.3127	332.2198		
TMP-6	5	12/11/2012	175	118.4052	312.2198		
TMP-6	5	12/11/2012	195	106.8663	292.2198		
TMP-6	5	12/11/2012	215	72.83289	272.2198		
TMP-6	6	12/17/2012	15	92.04162	472.2198		
TMP-6	6	12/17/2012	35	146.2151	452.2198		
TMP-6	6	12/17/2012	55	160.3774	432.2198		
TMP-6	6	12/17/2012	75	156.3743	412.2198		
TMP-6	6	12/17/2012	95	153.089	392.2198		
TMP-6	6	12/17/2012	115	147.5931	372.2198		
TMP-6	6	12/17/2012	135	137.7281	352.2198		
TMP-6	6	12/17/2012	155	127.3127	332.2198		
TMP-6	6	12/17/2012	175	118.4052	312.2198		
TMP-6	6	12/17/2012	195	106.8663	292.2198		
TMP-6	6	12/17/2012	215	72.83289	272.2198		
TMP-6	7	12/24/2012	15	96.17287	472.2198		
TMP-6	7	12/24/2012	35	146.8584	452.2198		
TMP-6	7	12/24/2012	55	160.559	432.2198		
TMP-6	7	12/24/2012	75	156.921	412.2198		
TMP-6	7	12/24/2012	95	153.2717	392.2198		
TMP-6	7	12/24/2012	115	147.7767	372.2198		
TMP-6	7	12/24/2012	135	137.6355	352.2198		
TMP-6	7	12/24/2012	155	127.4061	332.2198		
TMP-6	7	12/24/2012	175	118.0287	312.2198		
TMP-6	7	12/24/2012	195	105.7252	292.2198		
TMP-6	7	12/24/2012	215	70.97352	272.2198		
TMP-6	8	12/31/2012	15	100.003	472.2198		
TMP-6	8	12/31/2012	35	148.6943	452.2198		
TMP-6	8	12/31/2012	55	162.3739	432.2198		
TMP-6	8	12/31/2012	75	157.8315	412.2198		
TMP-6	8	12/31/2012	95	154.1851	392.2198		
TMP-6	8	12/31/2012	115	148.6943	372.2198		
TMP-6	8	12/31/2012	135	138.561	352.2198		
TMP-6	8	12/31/2012	155	127.4061	332.2198		
TMP-6	8	12/31/2012	175	118.0287	312.2198		
TMP-6	8	12/31/2012	195	105.7252	292.2198		
TMP-6	8	12/31/2012	215	71.95249	272.2198		
TMP-6	9	1/7/2013	15	103.8209	472.2198		
TMP-6	9	1/7/2013	35	148.6943	452.2198		
TMP-6	9	1/7/2013	55	163.2803	432.2198		
TMP-6	9	1/7/2013	75	158.7414	412.2198		
TMP-6	9	1/7/2013	95	155.0977	392.2198		

TMP-6	9	1/7/2013	115	148.6943	372.2198		
TMP-6	9	1/7/2013	135	138.561	352.2198		
TMP-6	9	1/7/2013	155	128.3397	332.2198		
TMP-6	9	1/7/2013	175	118.9698	312.2198		
TMP-6	9	1/7/2013	195	105.7252	292.2198		
TMP-6	9	1/7/2013	215	71.95249	272.2198		
TMP-6	10	1/9/2013	15	110	472.2198		
TMP-6	10	1/9/2013	35	150.6	452.2198		
TMP-6	10	1/9/2013	55	165.8	432.2198		
TMP-6	10	1/9/2013	75	161.2	412.2198		
TMP-6	10	1/9/2013	95	157.5	392.2198		
TMP-6	10	1/9/2013	115	151.6	372.2198		
TMP-6	10	1/9/2013	135	141.2	352.2198		
TMP-6	10	1/9/2013	155	130.5	332.2198		
TMP-6	10	1/9/2013	175	121.1	312.2198		
TMP-6	10	1/9/2013	195	107.9	292.2198		
TMP-6	10	1/9/2013	215	73.3	272.2198		
TMP-6	11	1/15/2013	15	109.6	472.2198		
TMP-6	11	1/15/2013	35	149.8	452.2198		
TMP-6	11	1/15/2013	55	165	432.2198		
TMP-6	11	1/15/2013	75	160.3	412.2198		
TMP-6	11	1/15/2013	95	156.4	392.2198		
TMP-6	11	1/15/2013	115	150.3	372.2198		
TMP-6	11	1/15/2013	135	139.7	352.2198		
TMP-6	11	1/15/2013	155	128.9	332.2198		
TMP-6	11	1/15/2013	175	119.6	312.2198		
TMP-6	11	1/15/2013	195	107.6	292.2198		
TMP-6	11	1/15/2013	215	71.9	272.2198		
TMP-6	12	1/22/2013	15	113.1	472.2198		
TMP-6	12	1/22/2013	35	152.1	452.2198		
TMP-6	12	1/22/2013	55	167.2	432.2198		
TMP-6	12	1/22/2013	75	162.4	412.2198		
TMP-6	12	1/22/2013	95	158.4	392.2198		
TMP-6	12	1/22/2013	115	152.2	372.2198		
TMP-6	12	1/22/2013	135	141.5	352.2198		
TMP-6	12	1/22/2013	155	130.5	332.2198		
TMP-6	12	1/22/2013	175	121.1	312.2198		
TMP-6	12	1/22/2013	195	108.3	292.2198		
TMP-6	12	1/22/2013	215	73.1	272.2198		
TMP-6	13	1/28/2013	15	111.1	472.2198		
TMP-6	13	1/28/2013	35	150.5	452.2198		
TMP-6	13	1/28/2013	55	166.2	432.2198		
TMP-6	13	1/28/2013	75	161.5	412.2198		
TMP-6	13	1/28/2013	95	157.7	392.2198		
TMP-6	13	1/28/2013	115	151.7	372.2198		
TMP-6	13	1/28/2013	135	141.2	352.2198		
TMP-6	13	1/28/2013	155	130.5	332.2198		

TMP-6	13	1/28/2013	175	121.2	312.2198		
TMP-6	13	1/28/2013	195	107.3	292.2198		
TMP-6	13	1/28/2013	215	73.8	272.2198		
TMP-6	14	2/6/2013	15	108.3	472.2198		
TMP-6	14	2/6/2013	35	151.9	452.2198		
TMP-6	14	2/6/2013	55	167.7	432.2198		
TMP-6	14	2/6/2013	75	162.9	412.2198		
TMP-6	14	2/6/2013	95	158.9	392.2198		
TMP-6	14	2/6/2013	115	152.8	372.2198		
TMP-6	14	2/6/2013	135	142.3	352.2198		
TMP-6	14	2/6/2013	155	131.6	332.2198		
TMP-6	14	2/6/2013	175	122.1	312.2198		
TMP-6	14	2/6/2013	195	106	292.2198		
TMP-6	14	2/6/2013	215	76.4	272.2198		
TMP-6	15	2/7/2013	15	108.7	472.2198		
TMP-6	15	2/7/2013	35	151	452.2198		
TMP-6	15	2/7/2013	55	166.9	432.2198		
TMP-6	15	2/7/2013	75	162.2	412.2198		
TMP-6	15	2/7/2013	95	158.1	392.2198		
TMP-6	15	2/7/2013	115	151.9	372.2198		
TMP-6	15	2/7/2013	135	141.2	352.2198		
TMP-6	15	2/7/2013	155	130.3	332.2198		
TMP-6	15	2/7/2013	175	121	312.2198		
TMP-6	15	2/7/2013	195	106	292.2198		
TMP-6	15	2/7/2013	215	74.5	272.2198		
TMP-6	16	2/13/2013	15	105.9	472.2198		
TMP-6	16	2/13/2013	35	150.6	452.2198		
TMP-6	16	2/13/2013	55	166.4	432.2198		
TMP-6	16	2/13/2013	75	161.7	412.2198		
TMP-6	16	2/13/2013	95	157.7	392.2198		
TMP-6	16	2/13/2013	115	151.7	372.2198		
TMP-6	16	2/13/2013	135	141	352.2198		
TMP-6	16	2/13/2013	155	130.2	332.2198		
TMP-6	16	2/13/2013	175	121.1	312.2198		
TMP-6	16	2/13/2013	195	103.6	292.2198		
TMP-6	16	2/13/2013	215	76.3	272.2198		
TMP-6	17	2/18/2013	15	109	472.2198		
TMP-6	17	2/18/2013	35	150	452.2198		
TMP-6	17	2/18/2013	55	166.2	432.2198		
TMP-6	17	2/18/2013	75	161.6	412.2198		
TMP-6	17	2/18/2013	95	157.5	392.2198		
TMP-6	17	2/18/2013	115	151.4	372.2198		
TMP-6	17	2/18/2013	135	140.8	352.2198		
TMP-6	17	2/18/2013	155	129.8	332.2198		
TMP-6	17	2/18/2013	175	121.1	312.2198		
TMP-6	17	2/18/2013	195	104.3	292.2198		
TMP-6	17	2/18/2013	215	76.9	272.2198		

TMP-6	18	2/25/2013	15	110.6	472.2198		
TMP-6	18	2/25/2013	35	150.4	452.2198		
TMP-6	18	2/25/2013	55	166.6	432.2198		
TMP-6	18	2/25/2013	75	161.7	412.2198		
TMP-6	18	2/25/2013	95	157.6	392.2198		
TMP-6	18	2/25/2013	115	151.5	372.2198		
TMP-6	18	2/25/2013	135	140.8	352.2198		
TMP-6	18	2/25/2013	155	129.7	332.2198		
TMP-6	18	2/25/2013	175	120.6	312.2198		
TMP-6	18	2/25/2013	195	98.5	292.2198		
TMP-6	18	2/25/2013	215	77	272.2198		
TMP-6	19	3/4/2013	15	113.4	472.2198		
TMP-6	19	3/4/2013	35	152	452.2198		
TMP-6	19	3/4/2013	55	169.1	432.2198		
TMP-6	19	3/4/2013	75	164.3	412.2198		
TMP-6	19	3/4/2013	95	160.3	392.2198		
TMP-6	19	3/4/2013	115	153.7	372.2198		
TMP-6	19	3/4/2013	135	142.8	352.2198		
TMP-6	19	3/4/2013	155	131.6	332.2198		
TMP-6	19	3/4/2013	175	122.9	312.2198		
TMP-6	19	3/4/2013	195	101.9	292.2198		
TMP-6	19	3/4/2013	215	78.3	272.2198		
TMP-6	20	3/12/2013	15	111.3	472.2198		
TMP-6	20	3/12/2013	35	150.1	452.2198		
TMP-6	20	3/12/2013	55	167.6	432.2198		
TMP-6	20	3/12/2013	75	162.8	412.2198		
TMP-6	20	3/12/2013	95	158.4	392.2198		
TMP-6	20	3/12/2013	115	152	372.2198		
TMP-6	20	3/12/2013	135	141.4	352.2198		
TMP-6	20	3/12/2013	155	130.4	332.2198		
TMP-6	20	3/12/2013	175	121.2	312.2198		
TMP-6	20	3/12/2013	195	106.3	292.2198		
TMP-6	20	3/12/2013	215	77.5	272.2198		
TMP-6	21	3/19/2013	15	106.8	472.2198		
TMP-6	21	3/19/2013	35	147.4	452.2198		
TMP-6	21	3/19/2013	55	166.9	432.2198		
TMP-6	21	3/19/2013	75	162.2	412.2198		
TMP-6	21	3/19/2013	95	157.9	392.2198		
TMP-6	21	3/19/2013	115	151.8	372.2198		
TMP-6	21	3/19/2013	135	141.2	352.2198		
TMP-6	21	3/19/2013	155	130.4	332.2198		
TMP-6	21	3/19/2013	175	120.8	312.2198		
TMP-6	21	3/19/2013	195	106.7	292.2198		
TMP-6	21	3/19/2013	215	78	272.2198		
TMP-6	22	3/26/2013	15	105.1	472.2198		
TMP-6	22	3/26/2013	35	145.6	452.2198		
TMP-6	22	3/26/2013	55	166.7	432.2198		

TMP-6	22	3/26/2013	75	162.5	412.2198		
TMP-6	22	3/26/2013	95	158.1	392.2198		
TMP-6	22	3/26/2013	115	152.1	372.2198		
TMP-6	22	3/26/2013	135	141.5	352.2198		
TMP-6	22	3/26/2013	155	130.5	332.2198		
TMP-6	22	3/26/2013	175	121.2	312.2198		
TMP-6	22	3/26/2013	195	104.9	292.2198		
TMP-6	22	3/26/2013	215	76.5	272.2198		
TMP-6	23	4/3/2013	15	105.6	472.2198		
TMP-6	23	4/3/2013	35	145.6	452.2198		
TMP-6	23	4/3/2013	55	167.5	432.2198		
TMP-6	23	4/3/2013	215	80.2	272.2198		
TMP-6	26	4/10/2013	15	104.2	472.2198		
TMP-6	26	4/10/2013	35	144.9	452.2198		
TMP-6	26	4/10/2013	55	166.7	432.2198		
TMP-6	26	4/10/2013	75	162.6	412.2198		
TMP-6	26	4/10/2013	95	158.1	392.2198		
TMP-6	26	4/10/2013	115	151.8	372.2198		
TMP-6	26	4/10/2013	135	141.1	352.2198		
TMP-6	26	4/10/2013	155	130.2	332.2198		
TMP-6	26	4/10/2013	175	119.2	312.2198		
TMP-6	26	4/10/2013	195	107.6	292.2198		
TMP-6	26	4/10/2013	215	79.2	272.2198		
TMP-6	27	4/17/2013	15	105.4	472.2198		
TMP-6	27	4/17/2013	35	145.5	452.2198		
TMP-6	27	4/17/2013	55	167.1	432.2198		
TMP-6	27	4/17/2013	75	163.2	412.2198		
TMP-6	27	4/17/2013	95	158.8	392.2198		
TMP-6	27	4/17/2013	115	152.7	372.2198		
TMP-6	27	4/17/2013	135	142	352.2198		
TMP-6	27	4/17/2013	155	131.3	332.2198		
TMP-6	27	4/17/2013	175	121.3	312.2198		
TMP-6	27	4/17/2013	195	108.2	292.2198		
TMP-6	27	4/17/2013	215	79.9	272.2198		
TMP-6	28	4/30/2013	15	101.8	472.2198		
TMP-6	28	4/30/2013	35	146.9	452.2198		
TMP-6	28	4/30/2013	55	166.4	432.2198		
TMP-6	28	4/30/2013	75	162.4	412.2198		
TMP-6	28	4/30/2013	95	157.7	392.2198		
TMP-6	28	4/30/2013	115	151.5	372.2198		
TMP-6	28	4/30/2013	135	140.8	352.2198		
TMP-6	28	4/30/2013	155	129.9	332.2198		
TMP-6	28	4/30/2013	175	120.6	312.2198		
TMP-6	28	4/30/2013	195	107.7	292.2198		
TMP-6	28	4/30/2013	215	75.9	272.2198		
TMP-6	29	5/9/2013	15	102.4	472.2198		
TMP-6	29	5/9/2013	35	146.6	452.2198		

TMP-6	29	5/9/2013	55	165.6	432.2198		
TMP-6	29	5/9/2013	75	161.8	412.2198		
TMP-6	29	5/9/2013	95	157.1	392.2198		
TMP-6	29	5/9/2013	115	151	372.2198		
TMP-6	29	5/9/2013	135	140.3	352.2198		
TMP-6	29	5/9/2013	155	129.6	332.2198		
TMP-6	29	5/9/2013	175	120.1	312.2198		
TMP-6	29	5/9/2013	195	108.6	292.2198		
TMP-6	29	5/9/2013	215	73.1	272.2198		
TMP-6	30	5/15/2013	15	101.6	472.2198		
TMP-6	30	5/15/2013	35	146.7	452.2198		
TMP-6	30	5/15/2013	55	165.3	432.2198		
TMP-6	30	5/15/2013	75	161.4	412.2198		
TMP-6	30	5/15/2013	95	156.7	392.2198		
TMP-6	30	5/15/2013	115	150.4	372.2198		
TMP-6	30	5/15/2013	135	139.6	352.2198		
TMP-6	30	5/15/2013	155	128.9	332.2198		
TMP-6	30	5/15/2013	175	119.5	312.2198		
TMP-6	30	5/15/2013	195	107.5	292.2198		
TMP-6	30	5/15/2013	215	71.7	272.2198		
TMP-6	31	5/22/2013	15	103.2	472.2198		
TMP-6	31	5/22/2013	35	149.7	452.2198		
TMP-6	31	5/22/2013	55	167.1	432.2198		
TMP-6	31	5/22/2013	75	163.3	412.2198		
TMP-6	31	5/22/2013	95	158.5	392.2198		
TMP-6	31	5/22/2013	115	152.3	372.2198		
TMP-6	31	5/22/2013	135	141.2	352.2198		
TMP-6	31	5/22/2013	155	130.3	332.2198		
TMP-6	31	5/22/2013	175	121	312.2198		
TMP-6	31	5/22/2013	195	108.7	292.2198		
TMP-6	31	5/22/2013	215	73.4	272.2198		
TMP-6	32	5/29/2013	15	104.9	472.2198		
TMP-6	32	5/29/2013	35	149	452.2198		
TMP-6	32	5/29/2013	55	165.8	432.2198		
TMP-6	32	5/29/2013	75	161.9	412.2198		
TMP-6	32	5/29/2013	95	157	392.2198		
TMP-6	32	5/29/2013	115	151	372.2198		
TMP-6	32	5/29/2013	135	140.2	352.2198		
TMP-6	32	5/29/2013	155	129.5	332.2198		
TMP-6	32	5/29/2013	175	120.2	312.2198		
TMP-6	32	5/29/2013	195	107.2	292.2198		
TMP-6	32	5/29/2013	215	72.3	272.2198		
TMP-6	34	6/5/2013	15	106.7	472.2198		
TMP-6	34	6/5/2013	35	150.1	452.2198		
TMP-6	34	6/5/2013	55	166.9	432.2198		
TMP-6	34	6/5/2013	75	162.9	412.2198		
TMP-6	34	6/5/2013	95	157.8	392.2198		

TMP-6	34	6/5/2013	115	151.7	372.2198		
TMP-6	34	6/5/2013	135	140.9	352.2198		
TMP-6	34	6/5/2013	155	130.1	332.2198		
TMP-6	34	6/5/2013	175	120.9	312.2198		
TMP-6	34	6/5/2013	195	105.5	292.2198		
TMP-6	34	6/5/2013	215	73.8	272.2198		
TMP-6	35	6/12/2013	15	106.3	472.2198		
TMP-6	35	6/12/2013	35	151.4	452.2198		
TMP-6	35	6/12/2013	55	167.9	432.2198		
TMP-6	35	6/12/2013	75	164.1	412.2198		
TMP-6	35	6/12/2013	95	159.3	392.2198		
TMP-6	35	6/12/2013	115	153.1	372.2198		
TMP-6	35	6/12/2013	135	142.5	352.2198		
TMP-6	35	6/12/2013	155	131.8	332.2198		
TMP-6	35	6/12/2013	175	122.5	312.2198		
TMP-6	35	6/12/2013	195	108.2	292.2198		
TMP-6	35	6/12/2013	215	74.3	272.2198		
TMP-6	36	6/19/2013	15	109	472.2198		
TMP-6	36	6/19/2013	35	150.8	452.2198		
TMP-6	36	6/19/2013	55	167.1	432.2198		
TMP-6	36	6/19/2013	75	163	412.2198		
TMP-6	36	6/19/2013	95	158	392.2198		
TMP-6	36	6/19/2013	115	151.6	372.2198		
TMP-6	36	6/19/2013	135	140.8	352.2198		
TMP-6	36	6/19/2013	155	130	332.2198		
TMP-6	36	6/19/2013	175	120.6	312.2198		
TMP-6	36	6/19/2013	195	106.5	292.2198		
TMP-6	36	6/19/2013	215	72.2	272.2198		
TMP-6	37	6/27/2013	15	111.2	472.2198		
TMP-6	37	6/27/2013	35	149.8	452.2198		
TMP-6	37	6/27/2013	55	165.8	432.2198		
TMP-6	37	6/27/2013	75	161.9	412.2198		
TMP-6	37	6/27/2013	95	157	392.2198		
TMP-6	37	6/27/2013	115	150.8	372.2198		
TMP-6	37	6/27/2013	135	140	352.2198		
TMP-6	37	6/27/2013	155	129.3	332.2198		
TMP-6	37	6/27/2013	175	120.1	312.2198		
TMP-6	37	6/27/2013	195	105.7	292.2198		
TMP-6	37	6/27/2013	215	74.6	272.2198		
TMP-6	38	7/3/2013	15	120.1	472.2198		
TMP-6	38	7/3/2013	35	153.2	452.2198		
TMP-6	38	7/3/2013	55	168.8	432.2198		
TMP-6	38	7/3/2013	75	165	412.2198		
TMP-6	38	7/3/2013	95	159.9	392.2198		
TMP-6	38	7/3/2013	115	153.6	372.2198		
TMP-6	38	7/3/2013	135	142.8	352.2198		
TMP-6	38	7/3/2013	155	132.1	332.2198		

TMP-6	38	7/3/2013	175	122.7	312.2198		
TMP-6	38	7/3/2013	195	105.8	292.2198		
TMP-6	38	7/3/2013	215	77.6	272.2198		
TMP-6	39	7/8/2013	15	119.6	472.2198		
TMP-6	39	7/8/2013	35	150.7	452.2198		
TMP-6	39	7/8/2013	55	166.4	432.2198		
TMP-6	39	7/8/2013	75	162.5	412.2198		
TMP-6	39	7/8/2013	95	157.5	392.2198		
TMP-6	39	7/8/2013	115	151.2	372.2198		
TMP-6	39	7/8/2013	135	140.4	352.2198		
TMP-6	39	7/8/2013	155	129.6	332.2198		
TMP-6	39	7/8/2013	175	119.1	312.2198		
TMP-6	39	7/8/2013	195	104.6	292.2198		
TMP-6	39	7/8/2013	215	76	272.2198		
TMP-6	40	7/10/2013	15	118	472.2198		
TMP-6	40	7/10/2013	35	150.8	452.2198		
TMP-6	40	7/10/2013	55	166.5	432.2198		
TMP-6	40	7/10/2013	75	162.6	412.2198		
TMP-6	40	7/10/2013	95	157.5	392.2198		
TMP-6	40	7/10/2013	115	151.2	372.2198		
TMP-6	40	7/10/2013	135	140.3	352.2198		
TMP-6	40	7/10/2013	155	129.6	332.2198		
TMP-6	40	7/10/2013	175	119.5	312.2198		
TMP-6	40	7/10/2013	195	104.4	292.2198		
TMP-6	40	7/10/2013	215	76.2	272.2198		
TMP-6	41	7/18/2013	15	124.6	472.2198		
TMP-6	41	7/18/2013	35	154.3	452.2198		
TMP-6	41	7/18/2013	55	170	432.2198		
TMP-6	41	7/18/2013	75	166.2	412.2198		
TMP-6	41	7/18/2013	95	161	392.2198		
TMP-6	41	7/18/2013	115	154.7	372.2198		
TMP-6	41	7/18/2013	135	143.9	352.2198		
TMP-6	41	7/18/2013	155	133.1	332.2198		
TMP-6	41	7/18/2013	175	123.3	312.2198		
TMP-6	41	7/18/2013	195	107	292.2198		
TMP-6	41	7/18/2013	215	80.7	272.2198		
TMP-6	42	7/25/2013	15	127.3	472.2198		
TMP-6	42	7/25/2013	35	154.7	452.2198		
TMP-6	42	7/25/2013	55	169.7	432.2198		
TMP-6	42	7/25/2013	75	166	412.2198		
TMP-6	42	7/25/2013	95	160.8	392.2198		
TMP-6	42	7/25/2013	115	154.5	372.2198		
TMP-6	42	7/25/2013	135	143.6	352.2198		
TMP-6	42	7/25/2013	155	132.8	332.2198		
TMP-6	42	7/25/2013	175	123.7	312.2198		
TMP-6	42	7/25/2013	195	110.9	292.2198		
TMP-6	42	7/25/2013	215	81.2	272.2198		

TMP-6	43	8/1/2013	15	125	472.2198		
TMP-6	43	8/1/2013	35	152.6	452.2198		
TMP-6	43	8/1/2013	55	168	432.2198		
TMP-6	43	8/1/2013	75	165.4	412.2198		
TMP-6	43	8/1/2013	95	160.2	392.2198		
TMP-6	43	8/1/2013	115	154.2	372.2198		
TMP-6	43	8/1/2013	135	143.6	352.2198		
TMP-6	43	8/1/2013	155	133.3	332.2198		
TMP-6	43	8/1/2013	175	124.3	312.2198		
TMP-6	43	8/1/2013	195	107.4	292.2198		
TMP-6	43	8/1/2013	215	82.7	272.2198		
TMP-6	44	8/6/2013	15	124.9	472.2198		
TMP-6	44	8/6/2013	35	152	452.2198		
TMP-6	44	8/6/2013	55	166.9	432.2198		
TMP-6	44	8/6/2013	75	163.7	412.2198		
TMP-6	44	8/6/2013	95	158.4	392.2198		
TMP-6	44	8/6/2013	115	152.1	372.2198		
TMP-6	44	8/6/2013	135	141.4	352.2198		
TMP-6	44	8/6/2013	155	130.8	332.2198		
TMP-6	44	8/6/2013	175	121.8	312.2198		
TMP-6	44	8/6/2013	195	104.2	292.2198		
TMP-6	44	8/6/2013	215	81.2	272.2198		
TMP-6	45	8/14/2013	15	127	472.2198		
TMP-6	45	8/14/2013	35	153	452.2198		
TMP-6	45	8/14/2013	55	167.7	432.2198		
TMP-6	45	8/14/2013	75	163.9	412.2198		
TMP-6	45	8/14/2013	95	158.1	392.2198		
TMP-6	45	8/14/2013	115	151.3	372.2198		
TMP-6	45	8/14/2013	135	140.2	352.2198		
TMP-6	45	8/14/2013	155	129	332.2198		
TMP-6	45	8/14/2013	175	119.5	312.2198		
TMP-6	45	8/14/2013	195	102	292.2198		
TMP-6	45	8/14/2013	215	78.9	272.2198		
TMP-6	48	8/20/2013	15	126.2	472.2198		
TMP-6	48	8/20/2013	35	151.6	452.2198		
TMP-6	48	8/20/2013	55	167.3	432.2198		
TMP-6	48	8/20/2013	75	163.9	412.2198		
TMP-6	48	8/20/2013	95	158.6	392.2198		
TMP-6	48	8/20/2013	115	152.3	372.2198		
TMP-6	48	8/20/2013	135	141.5	352.2198		
TMP-6	48	8/20/2013	155	130.7	332.2198		
TMP-6	48	8/20/2013	175	121.6	312.2198		
TMP-6	48	8/20/2013	195	104	292.2198		
TMP-6	48	8/20/2013	215	82	272.2198		
TMP-6	49	8/27/2013	15	126.6	472.2198		
TMP-6	49	8/27/2013	35	151.2	452.2198		
TMP-6	49	8/27/2013	55	167.4	432.2198		

TMP-6	49	8/27/2013	75	163.9	412.2198		
TMP-6	49	8/27/2013	95	158.6	392.2198		
TMP-6	49	8/27/2013	115	152.3	372.2198		
TMP-6	49	8/27/2013	135	141.6	352.2198		
TMP-6	49	8/27/2013	155	130.8	332.2198		
TMP-6	49	8/27/2013	175	121.7	312.2198		
TMP-6	49	8/27/2013	195	103.9	292.2198		
TMP-6	49	8/27/2013	215	82.6	272.2198		
TMP-6	50	9/3/2013	15	122.3	472.2198		
TMP-6	50	9/3/2013	35	150.1	452.2198		
TMP-6	50	9/3/2013	55	166.5	432.2198		
TMP-6	50	9/3/2013	75	163	412.2198		
TMP-6	50	9/3/2013	95	157.7	392.2198		
TMP-6	50	9/3/2013	115	151.4	372.2198		
TMP-6	50	9/3/2013	135	140.7	352.2198		
TMP-6	50	9/3/2013	155	129.9	332.2198		
TMP-6	50	9/3/2013	175	120.8	312.2198		
TMP-6	50	9/3/2013	195	103.1	292.2198		
TMP-6	50	9/3/2013	215	82.1	272.2198		
TMP-6	51	9/11/2013	15	120.1	472.2198		
TMP-6	51	9/11/2013	35	149.6	452.2198		
TMP-6	51	9/11/2013	55	166.2	432.2198		
TMP-6	51	9/11/2013	75	162.7	412.2198		
TMP-6	51	9/11/2013	95	157.4	392.2198		
TMP-6	51	9/11/2013	115	151	372.2198		
TMP-6	51	9/11/2013	135	140.3	352.2198		
TMP-6	51	9/11/2013	155	129.5	332.2198		
TMP-6	51	9/11/2013	175	120.3	312.2198		
TMP-6	51	9/11/2013	195	102.6	292.2198		
TMP-6	51	9/11/2013	215	82.1	272.2198		
TMP-6	52	9/17/2013	15	121.7	472.2198		
TMP-6	52	9/17/2013	35	149.3	452.2198		
TMP-6	52	9/17/2013	55	165.5	432.2198		
TMP-6	52	9/17/2013	75	162.2	412.2198		
TMP-6	52	9/17/2013	95	156.8	392.2198		
TMP-6	52	9/17/2013	115	150.5	372.2198		
TMP-6	52	9/17/2013	135	139.8	352.2198		
TMP-6	52	9/17/2013	155	129	332.2198		
TMP-6	52	9/17/2013	175	120.1	312.2198		
TMP-6	52	9/17/2013	195	102.7	292.2198		
TMP-6	52	9/17/2013	215	82.3	272.2198		
TMP-6	53	9/24/2013	15	124	472.2198		
TMP-6	53	9/24/2013	35	150.4	452.2198		
TMP-6	53	9/24/2013	55	167	432.2198		
TMP-6	53	9/24/2013	75	163.6	412.2198		
TMP-6	53	9/24/2013	95	158.2	392.2198		
TMP-6	53	9/24/2013	115	151.8	372.2198		

TMP-6	53	9/24/2013	135	141.1	352.2198		
TMP-6	53	9/24/2013	155	130.2	332.2198		
TMP-6	53	9/24/2013	175	121.2	312.2198		
TMP-6	53	9/24/2013	195	104.4	292.2198		
TMP-6	53	9/24/2013	215	83.6	272.2198		
TMP-6	54	10/7/2013	15	124.9	472.2198		
TMP-6	54	10/7/2013	35	150.1	452.2198		
TMP-6	54	10/7/2013	55	166.7	432.2198		
TMP-6	54	10/7/2013	75	163.3	412.2198		
TMP-6	54	10/7/2013	95	157.9	392.2198		
TMP-6	54	10/7/2013	115	151.5	372.2198		
TMP-6	54	10/7/2013	135	140.7	352.2198		
TMP-6	54	10/7/2013	155	129.7	332.2198		
TMP-6	54	10/7/2013	175	120.9	312.2198		
TMP-6	54	10/7/2013	195	105.4	292.2198		
TMP-6	54	10/7/2013	215	80.6	272.2198		
TMP-6	55	10/10/2013	15	125	472.2198		
TMP-6	55	10/10/2013	35	150	452.2198		
TMP-6	55	10/10/2013	55	166.6	432.2198		
TMP-6	55	10/10/2013	75	163.3	412.2198		
TMP-6	55	10/10/2013	95	157.7	392.2198		
TMP-6	55	10/10/2013	115	151.3	372.2198		
TMP-6	55	10/10/2013	135	140.5	352.2198		
TMP-6	55	10/10/2013	155	129.6	332.2198		
TMP-6	55	10/10/2013	175	120.5	312.2198		
TMP-6	55	10/10/2013	195	106.1	292.2198		Minor ohm fluctuation
TMP-6	55	10/10/2013	215	80.3	272.2198		
TMP-6	56	10/16/2013	15	123.3	472.2198		
TMP-6	56	10/16/2013	35	149.6	452.2198		
TMP-6	56	10/16/2013	55	166.8	432.2198		
TMP-6	56	10/16/2013	75	163.5	412.2198		
TMP-6	56	10/16/2013	95	158	392.2198		
TMP-6	56	10/16/2013	115	151.6	372.2198		
TMP-6	56	10/16/2013	135	140.8	352.2198		
TMP-6	56	10/16/2013	155	129.9	332.2198		
TMP-6	56	10/16/2013	175	120.7	312.2198		
TMP-6	56	10/16/2013	195	105.3	292.2198		
TMP-6	56	10/16/2013	215	81	272.2198		
TMP-6	57	10/24/2013	15	122	472.2198		
TMP-6	57	10/24/2013	35	148.3	452.2198		
TMP-6	57	10/24/2013	55	166.7	432.2198		
TMP-6	57	10/24/2013	75	163.4	412.2198		
TMP-6	57	10/24/2013	95	158	392.2198		
TMP-6	57	10/24/2013	115	151.6	372.2198		
TMP-6	57	10/24/2013	135	140.9	352.2198		
TMP-6	57	10/24/2013	155	129.9	332.2198		

TMP-6	57	10/24/2013	175	120.7	312.2198		
TMP-6	57	10/24/2013	195	105.1	292.2198		
TMP-6	57	10/24/2013	215	81.5	272.2198		
TMP-6	58	10/30/2013	15	122.7	472.2198		
TMP-6	58	10/30/2013	35	147.7	452.2198		
TMP-6	58	10/30/2013	55	166.7	432.2198		
TMP-6	58	10/30/2013	75	163.4	412.2198		
TMP-6	58	10/30/2013	95	157.9	392.2198		
TMP-6	58	10/30/2013	115	151.4	372.2198		
TMP-6	58	10/30/2013	135	140.7	352.2198		
TMP-6	58	10/30/2013	155	129.8	332.2198		
TMP-6	58	10/30/2013	175	120.7	312.2198		
TMP-6	58	10/30/2013	195	104.9	292.2198		
TMP-6	58	10/30/2013	215	81.6	272.2198		
TMP-6	59	11/8/2013	15	123	472.2198		
TMP-6	59	11/8/2013	35	147.8	452.2198		
TMP-6	59	11/8/2013	55	166.3	432.2198		
TMP-6	59	11/8/2013	75	163.3	412.2198		
TMP-6	59	11/8/2013	95	157.9	392.2198		
TMP-6	59	11/8/2013	115	151.4	372.2198		
TMP-6	59	11/8/2013	135	140.7	352.2198		
TMP-6	59	11/8/2013	155	129.7	332.2198		
TMP-6	59	11/8/2013	175	120.5	312.2198		
TMP-6	59	11/8/2013	195	105.4	292.2198		
TMP-6	59	11/8/2013	215	81.8	272.2198		
TMP-6	60	11/13/2013	15	123.5	472.2198		
TMP-6	60	11/13/2013	35	147.7	452.2198		
TMP-6	60	11/13/2013	55	166.3	432.2198		
TMP-6	60	11/13/2013	75	163.3	412.2198		
TMP-6	60	11/13/2013	95	157.9	392.2198		
TMP-6	60	11/13/2013	115	151.4	372.2198		
TMP-6	60	11/13/2013	135	140.7	352.2198		
TMP-6	60	11/13/2013	155	129.6	332.2198		
TMP-6	60	11/13/2013	175	120.7	312.2198		
TMP-6	60	11/13/2013	195	104.9	292.2198		
TMP-6	60	11/13/2013	215	82	272.2198		
TMP-6	61	11/20/2013	15	126.3	472.2198		
TMP-6	61	11/20/2013	35	147.7	452.2198		
TMP-6	61	11/20/2013	55	166.2	432.2198		
TMP-6	61	11/20/2013	75	163.5	412.2198		
TMP-6	61	11/20/2013	95	157.8	392.2198		
TMP-6	61	11/20/2013	115	151.4	372.2198		
TMP-6	61	11/20/2013	135	140.6	352.2198		
TMP-6	61	11/20/2013	155	129.6	332.2198		Ohm fluctuation
TMP-6	61	11/20/2013	175	120.5	312.2198		

TMP-6	61	11/20/2013	195		292.2198	104.5	Could not get a solid Ohm value - High resistivity
TMP-6	61	11/20/2013	215	80.8	272.2198		
TMP-6	62	11/27/2013	15	128.2	472.2198		
TMP-6	62	11/27/2013	35	148.1	452.2198		
TMP-6	62	11/27/2013	55	166.5	432.2198		
TMP-6	62	11/27/2013	75	163.9	412.2198		
TMP-6	62	11/27/2013	95	158.4	392.2198		
TMP-6	62	11/27/2013	115	151.9	372.2198		
TMP-6	62	11/27/2013	135	141.1	352.2198		
TMP-6	62	11/27/2013	155	128.4	332.2198		
TMP-6	62	11/27/2013	175	120.8	312.2198		
TMP-6	62	11/27/2013	195	104.5	292.2198		Stable ohm reading this week
TMP-6	62	11/27/2013	215	82.6	272.2198		
TMP-6	63	12/4/2013	15	127.7	472.2198		
TMP-6	63	12/4/2013	35	147.5	452.2198		
TMP-6	63	12/4/2013	55	166.3	432.2198		
TMP-6	63	12/4/2013	75	163.4	412.2198		
TMP-6	63	12/4/2013	95	157.9	392.2198		
TMP-6	63	12/4/2013	115	151.4	372.2198		
TMP-6	63	12/4/2013	135	140.7	352.2198		
TMP-6	63	12/4/2013	155	129.6	332.2198		
TMP-6	63	12/4/2013	175	120.4	312.2198		
TMP-6	63	12/4/2013	195	103.9	292.2198		
TMP-6	63	12/4/2013	215	82.9	272.2198		
TMP-6	64	12/11/2013	15	136.6	472.2198		
TMP-6	64	12/11/2013	35	148.5	452.2198		
TMP-6	64	12/11/2013	55	166.5	432.2198		
TMP-6	64	12/11/2013	75	163.7	412.2198		
TMP-6	64	12/11/2013	95	158	392.2198		
TMP-6	64	12/11/2013	115	151.6	372.2198		
TMP-6	64	12/11/2013	135	141	352.2198		
TMP-6	64	12/11/2013	155	129.8	332.2198		
TMP-6	64	12/11/2013	175	120.5	312.2198		
TMP-6	64	12/11/2013	195	103.5	292.2198		
TMP-6	64	12/11/2013	215	83.7	272.2198		
TMP-6	65	12/18/2013	15	135.5	472.2198		
TMP-6	65	12/18/2013	35	146.3	452.2198		
TMP-6	65	12/18/2013	55	166.3	432.2198		
TMP-6	65	12/18/2013	75	163.5	412.2198		
TMP-6	65	12/18/2013	95	157.9	392.2198		
TMP-6	65	12/18/2013	115	151.5	372.2198		
TMP-6	65	12/18/2013	135	140.8	352.2198		
TMP-6	65	12/18/2013	155	129.6	332.2198		
TMP-6	65	12/18/2013	175	120.4	312.2198		

TMP-6	65	12/18/2013	195	103.2	292.2198		
TMP-6	65	12/18/2013	215	84	272.2198		
TMP-6	66	12/25/2013	15	137.1	472.2198		
TMP-6	66	12/25/2013	35	147.3	452.2198		
TMP-6	66	12/25/2013	55	166.7	432.2198		
TMP-6	66	12/25/2013	75	163.5	412.2198		
TMP-6	66	12/25/2013	95	157.4	392.2198		
TMP-6	66	12/25/2013	115	151.4	372.2198		
TMP-6	66	12/25/2013	135	140.7	352.2198		
TMP-6	66	12/25/2013	155	129.5	332.2198		
TMP-6	66	12/25/2013	175	120.3	312.2198		
TMP-6	66	12/25/2013	195	103.1	292.2198		
TMP-6	66	12/25/2013	215	84.4	272.2198		
TMP-6	67	1/1/2014	15	137.3	472.2198		
TMP-6	67	1/1/2014	35	148.5	452.2198		
TMP-6	67	1/1/2014	55	166.6	432.2198		
TMP-6	67	1/1/2014	75	163.5	412.2198		
TMP-6	67	1/1/2014	95	157.8	392.2198		
TMP-6	67	1/1/2014	115	153.2	372.2198		
TMP-6	67	1/1/2014	135	141.2	352.2198		
TMP-6	67	1/1/2014	155	130.1	332.2198		
TMP-6	67	1/1/2014	175	122.3	312.2198		
TMP-6	67	1/1/2014	195	104.4	292.2198		
TMP-6	67	1/1/2014	215	85.3	272.2198		
TMP-6	68	1/13/2014	15	142.6	472.2198		
TMP-6	68	1/13/2014	35	149.6	452.2198		
TMP-6	68	1/13/2014	55	167.1	432.2198		
TMP-6	68	1/13/2014	75	163.8	412.2198		
TMP-6	68	1/13/2014	95	158.1	392.2198		
TMP-6	68	1/13/2014	115	151.6	372.2198		
TMP-6	68	1/13/2014	135	140.8	352.2198		
TMP-6	68	1/13/2014	155	129.6	332.2198		
TMP-6	68	1/13/2014	175	120.3	312.2198		
TMP-6	68	1/13/2014	195	103.6	292.2198		
TMP-6	68	1/13/2014	215	85.2	272.2198		
TMP-6	69	1/17/2014	15	142.5	472.2198		
TMP-6	69	1/17/2014	35	150.8	452.2198		
TMP-6	69	1/17/2014	55	167.4	432.2198		
TMP-6	69	1/17/2014	75	164	412.2198		
TMP-6	69	1/17/2014	95	158.3	392.2198		
TMP-6	69	1/17/2014	115	151.7	372.2198		
TMP-6	69	1/17/2014	135	141	352.2198		
TMP-6	69	1/17/2014	155	129.8	332.2198		questionable resistance/ high
TMP-6	69	1/17/2014	175	120.5	312.2198		questionable resistance/ low

TMP-6	69	1/17/2014	195	104	292.2198		questionable resistance/ high
TMP-6	69	1/17/2014	215	85.5	272.2198		
TMP-6	70	1/24/2014	15	145.2	472.2198		
TMP-6	70	1/24/2014	35	151.1	452.2198		
TMP-6	70	1/24/2014	55	167.5	432.2198		
TMP-6	70	1/24/2014	75	164	412.2198		
TMP-6	70	1/24/2014	95	158.1	392.2198		
TMP-6	70	1/24/2014	115	151.7	372.2198		
TMP-6	70	1/24/2014	135	141	352.2198		
TMP-6	70	1/24/2014	155	129.6	332.2198		questionable reading/ high
TMP-6	70	1/24/2014	175	120.5	312.2198		
TMP-6	70	1/24/2014	195	103.8	292.2198		
TMP-6	70	1/24/2014	215	85.7	272.2198		
TMP-6	71	1/29/2014	15	144.7	472.2198		
TMP-6	71	1/29/2014	35	152.2	452.2198		
TMP-6	71	1/29/2014	55	167	432.2198		
TMP-6	71	1/29/2014	75	163.6	412.2198		
TMP-6	71	1/29/2014	95	157.7	392.2198		
TMP-6	71	1/29/2014	115	151.2	372.2198		
TMP-6	71	1/29/2014	135	140.5	352.2198		
TMP-6	71	1/29/2014	155	129.2	332.2198		questionable resistance/ high
TMP-6	71	1/29/2014	175	120.2	312.2198		
TMP-6	71	1/29/2014	195	104	292.2198		questionable resistance/ high
TMP-6	71	1/29/2014	215	85.3	272.2198		
TMP-6	72	2/5/2014	15	148.4	472.2198		
TMP-6	72	2/5/2014	35	153.1	452.2198		
TMP-6	72	2/5/2014	55	168.2	432.2198		
TMP-6	72	2/5/2014	75	164.5	412.2198		
TMP-6	72	2/5/2014	95	157.4	392.2198		
TMP-6	72	2/5/2014	115	152.3	372.2198		
TMP-6	72	2/5/2014	135	141.5	352.2198		
TMP-6	72	2/5/2014	155	130.3	332.2198		
TMP-6	72	2/5/2014	175	120.9	312.2198		
TMP-6	72	2/5/2014	195	104.8	292.2198		
TMP-6	72	2/5/2014	215	86.5	272.2198		
TMP-6	73	2/12/2014	15	148.4	472.2198		
TMP-6	73	2/12/2014	35	150.1	452.2198		
TMP-6	73	2/12/2014	55	168	432.2198		
TMP-6	73	2/12/2014	75	164.3	412.2198		
TMP-6	73	2/12/2014	95	155.7	392.2198		
TMP-6	73	2/12/2014	115	152.1	372.2198		
TMP-6	73	2/12/2014	135	141.3	352.2198		
TMP-6	73	2/12/2014	155	130.1	332.2198		

TMP-6	73	2/12/2014	175	121	312.2198		
TMP-6	73	2/12/2014	195	104.8	292.2198		
TMP-6	73	2/12/2014	215	86.4	272.2198		
TMP-6	74	2/19/2014	15	145.8	472.2198		
TMP-6	74	2/19/2014	35	153.1	452.2198		
TMP-6	74	2/19/2014	55	167.7	432.2198		
TMP-6	74	2/19/2014	75	164	412.2198		
TMP-6	74	2/19/2014	95	158.2	392.2198		
TMP-6	74	2/19/2014	115	151.6	372.2198		
TMP-6	74	2/19/2014	135	140.9	352.2198		
TMP-6	74	2/19/2014	155	129.7	332.2198		
TMP-6	74	2/19/2014	175	120.6	312.2198		
TMP-6	74	2/19/2014	195	104.2	292.2198		
TMP-6	74	2/19/2014	215	85.6	272.2198		
TMP-6	75	2/27/2014	15	147.5	472.2198		
TMP-6	75	2/27/2014	35	153.5	452.2198		
TMP-6	75	2/27/2014	55	168.1	432.2198		
TMP-6	75	2/27/2014	75	164.5	412.2198		
TMP-6	75	2/27/2014	95	157.7	392.2198		
TMP-6	75	2/27/2014	115	152.1	372.2198		
TMP-6	75	2/27/2014	135	141.4	352.2198		
TMP-6	75	2/27/2014	155	130.1	332.2198		
TMP-6	75	2/27/2014	175	120.8	312.2198		
TMP-6	75	2/27/2014	195	104.8	292.2198		
TMP-6	75	2/27/2014	215	86.5	272.2198		
TMP-6	76	3/5/2014	15	145	472.2198		
TMP-6	76	3/5/2014	35	152.1	452.2198		
TMP-6	76	3/5/2014	55	167.5	432.2198		
TMP-6	76	3/5/2014	75	163.8	412.2198		
TMP-6	76	3/5/2014	95	157.7	392.2198		
TMP-6	76	3/5/2014	115	151.4	372.2198		
TMP-6	76	3/5/2014	135	140.6	352.2198		
TMP-6	76	3/5/2014	155	129.3	332.2198		
TMP-6	76	3/5/2014	175	120.2	312.2198		
TMP-6	76	3/5/2014	195	103.7	292.2198		
TMP-6	76	3/5/2014	215	86.6	272.2198		
TMP-6	77	3/13/2014	15	147.1	472.2198		
TMP-6	77	3/13/2014	35	152.4	452.2198		
TMP-6	77	3/13/2014	55	167.6	432.2198		
TMP-6	77	3/13/2014	75	163.9	412.2198		
TMP-6	77	3/13/2014	95	158	392.2198		
TMP-6	77	3/13/2014	115	151.5	372.2198		
TMP-6	77	3/13/2014	135	140.8	352.2198		
TMP-6	77	3/13/2014	155	129.1	332.2198		
TMP-6	77	3/13/2014	175	120.3	312.2198		
TMP-6	77	3/13/2014	195	103.7	292.2198		
TMP-6	77	3/13/2014	215	86.7	272.2198		

TMP-6	78	3/19/2014	15	146.7	472.2198		
TMP-6	78	3/19/2014	35	153.3	452.2198		
TMP-6	78	3/19/2014	55	167.7	432.2198		
TMP-6	78	3/19/2014	75	164	412.2198		
TMP-6	78	3/19/2014	95	158.2	392.2198		
TMP-6	78	3/19/2014	115	151.6	372.2198		
TMP-6	78	3/19/2014	135	140.8	352.2198		
TMP-6	78	3/19/2014	155		332.2198		high resistance, no temperature reading obtained
TMP-6	78	3/19/2014	175	120.2	312.2198		
TMP-6	78	3/19/2014	195		292.2198		high resistance, no temperature reading obtained
TMP-6	78	3/19/2014	215	86.8	272.2198		
TMP-6	79	3/26/2014	15	145.4	472.2198		
TMP-6	79	3/26/2014	35	155.9	452.2198		
TMP-6	79	3/26/2014	55	169.1	432.2198		
TMP-6	79	3/26/2014	75	165.5	412.2198		
TMP-6	79	3/26/2014	95	158.4	392.2198		UNSTABLE OHM
TMP-6	79	3/26/2014	115	152.8	372.2198		
TMP-6	79	3/26/2014	135	142	352.2198		
TMP-6	79	3/26/2014	155		332.2198		high resistance, no temperature reading obtained
TMP-6	79	3/26/2014	175	121.5	312.2198		
TMP-6	79	3/26/2014	195		292.2198		high resistance, no temperature reading obtained
TMP-6	79	3/26/2014	215	88	272.2198		
TMP-6	80	4/1/2014	15	144.4	472.2198		
TMP-6	80	4/1/2014	35	153.7	452.2198		
TMP-6	80	4/1/2014	55	167.7	432.2198		
TMP-6	80	4/1/2014	75	164	412.2198		
TMP-6	80	4/1/2014	95	158.1	392.2198		
TMP-6	80	4/1/2014	115	151.4	372.2198		
TMP-6	80	4/1/2014	135	140.6	352.2198		
TMP-6	80	4/1/2014	155		332.2198		high resistance, no temperature reading obtained
TMP-6	80	4/1/2014	175	120	312.2198		
TMP-6	80	4/1/2014	195		292.2198		high resistance, no temperature reading obtained
TMP-6	80	4/1/2014	215	86.7	272.2198		
TMP-6	81	4/9/2014	15	145.4	472.2198		
TMP-6	81	4/9/2014	35	154.8	452.2198		

TMP-6	81	4/9/2014	55	168.4	432.2198		
TMP-6	81	4/9/2014	75	164.6	412.2198		
TMP-6	81	4/9/2014	95	158.8	392.2198		higher resistance
TMP-6	81	4/9/2014	115	152	372.2198		
TMP-6	81	4/9/2014	135	141.3	352.2198		
TMP-6	81	4/9/2014	155		332.2198		high resistance, no temperature reading obtained
TMP-6	81	4/9/2014	175	120.7	312.2198		
TMP-6	81	4/9/2014	195		292.2198		high resistance, no temperature reading obtained
TMP-6	81	4/9/2014	215	87.7	272.2198		
TMP-6	82	4/16/2014	15	144.7	472.2198		
TMP-6	82	4/16/2014	35	154.9	452.2198		
TMP-6	82	4/16/2014	55	168.3	432.2198		
TMP-6	82	4/16/2014	75	164.4	412.2198		
TMP-6	82	4/16/2014	95	158.8	392.2198		
TMP-6	82	4/16/2014	115	151.8	372.2198		
TMP-6	82	4/16/2014	135	141	352.2198		
TMP-6	82	4/16/2014	155		332.2198		high resistance, no temperature reading obtained
TMP-6	82	4/16/2014	175	120.8	312.2198		
TMP-6	82	4/16/2014	195	105.8	292.2198		
TMP-6	82	4/16/2014	215	85.5	272.2198		
TMP-6	83	4/23/2014	15	144.9	472.2198		
TMP-6	83	4/23/2014	35		452.2198	155.3	[NLW - Conductivity Test 4/11/14]
TMP-6	83	4/23/2014	55		432.2198	168.6	[NLW - Conductivity Test 4/11/14]
TMP-6	83	4/23/2014	75		412.2198	164.7	[NLW - Conductivity Test 4/11/14]
TMP-6	83	4/23/2014	95	158.8	392.2198		OHM High
TMP-6	83	4/23/2014	115	152	372.2198		
TMP-6	83	4/23/2014	135	141.3	352.2198		
TMP-6	83	4/23/2014	155		332.2198		high resistance, no temperature obtained [NLW - Conductivity Test 4/11/14]
TMP-6	83	4/23/2014	175		312.2198	120.9	[NLW - Conductivity Test 4/11/14]

TMP-6	83	4/23/2014	195		292.2198	106.1	OHM High [NLW - Conductivity Test 4/11/14]
TMP-6	83	4/23/2014	215	85.5	272.2198		OHM High
TMP-6	84	5/1/2014	15	143.5	472.2198		high resistivity
TMP-6	84	5/1/2014	35		452.2198	154.7	[NLW - Conductivity Test 4/11/14]
TMP-6	84	5/1/2014	55		432.2198	167.8	[NLW - Conductivity Test 4/11/14]
TMP-6	84	5/1/2014	75		412.2198	163.8	[NLW - Conductivity Test 4/11/14]
TMP-6	84	5/1/2014	95	158	392.2198		
TMP-6	84	5/1/2014	115	151.3	372.2198		
TMP-6	84	5/1/2014	135	140.5	352.2198		
TMP-6	84	5/1/2014	155		332.2198		high resistance, no temperature obtained [NLW - Conductivity Test 4/11/14]
TMP-6	84	5/1/2014	175		312.2198	120.1	[NLW - Conductivity Test 4/11/14]
TMP-6	84	5/1/2014	195		292.2198	104.5	OHM High [NLW - Conductivity Test 4/11/14]
TMP-6	84	5/1/2014	215	84.5	272.2198		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-7R	3	11/19/2012	20	77.03051	483.738		
TMP-7R	3	11/19/2012	40	144.2832	463.738		
TMP-7R	3	11/19/2012	60	156.7388	443.738		
TMP-7R	3	11/19/2012	80	158.9233	423.738		
TMP-7R	3	11/19/2012	100	160.7406	403.738		
TMP-7R	3	11/19/2012	120	159.287	383.738		
TMP-7R	3	11/19/2012	140	152.1748	363.738		
TMP-7R	3	11/19/2012	160	137.9132	343.738		
TMP-7R	3	11/19/2012	180	131.6016	323.738		
TMP-7R	3	11/19/2012	200	128.3397	303.738		
TMP-7R	3	11/19/2012	220	120.474	283.738		
TMP-7R	3	11/19/2012	240	113.5953	263.738		
TMP-7R	4	11/26/2012	20	59.26385	483.738		
TMP-7R	4	11/26/2012	40	139.6707	463.738		
TMP-7R	4	11/26/2012	60	155.9185	443.738		
TMP-7R	4	11/26/2012	80	159.3779	423.738		
TMP-7R	4	11/26/2012	100	164.0049	403.738		
TMP-7R	4	11/26/2012	120	161.376	383.738		
TMP-7R	4	11/26/2012	140	151.8089	363.738		
TMP-7R	4	11/26/2012	160	137.4503	343.738		
TMP-7R	4	11/26/2012	180	129.4591	323.738		
TMP-7R	4	11/26/2012	200	127.9664	303.738		
TMP-7R	4	11/26/2012	220	120.2861	283.738		
TMP-7R	4	11/26/2012	240	107.7214	263.738		
TMP-7R	5	12/11/2012	20	68.03193	483.738		
TMP-7R	5	12/11/2012	40	142.9014	463.738		
TMP-7R	5	12/11/2012	60	160.014	443.738		
TMP-7R	5	12/11/2012	80	164.186	423.738		
TMP-7R	5	12/11/2012	100	168.4336	403.738		
TMP-7R	5	12/11/2012	120	167.1699	383.738		
TMP-7R	5	12/11/2012	140	157.4674	363.738		
TMP-7R	5	12/11/2012	160	139.116	343.738		
TMP-7R	5	12/11/2012	180	134.9473	323.738		
TMP-7R	5	12/11/2012	200	128.713	303.738		
TMP-7R	5	12/11/2012	220	120.3801	283.738		
TMP-7R	5	12/11/2012	240	105.3446	263.738		
TMP-7R	6	12/17/2012	20	68.03193	483.738		
TMP-7R	6	12/17/2012	40	142.9014	463.738		
TMP-7R	6	12/17/2012	60	160.014	443.738		
TMP-7R	6	12/17/2012	80	164.186	423.738		
TMP-7R	6	12/17/2012	100	168.4336	403.738		
TMP-7R	6	12/17/2012	120	167.1699	383.738		
TMP-7R	6	12/17/2012	140	157.4674	363.738		
TMP-7R	6	12/17/2012	160	139.116	343.738		
TMP-7R	6	12/17/2012	180	134.9473	323.738		
TMP-7R	6	12/17/2012	200	128.713	303.738		

TMP-7R	6	12/17/2012	220	120.3801	283.738		
TMP-7R	6	12/17/2012	240	105.3446	263.738		
TMP-7R	7	12/24/2012	20	68.03193	483.738		
TMP-7R	7	12/24/2012	40	141.3333	463.738		
TMP-7R	7	12/24/2012	60	160.559	443.738		
TMP-7R	7	12/24/2012	80	164.186	423.738		
TMP-7R	7	12/24/2012	100	169.6058	403.738		
TMP-7R	7	12/24/2012	120	168.7042	383.738		
TMP-7R	7	12/24/2012	140	158.7414	363.738		
TMP-7R	7	12/24/2012	160	139.4859	343.738		
TMP-7R	7	12/24/2012	180	134.8545	323.738		
TMP-7R	7	12/24/2012	200	127.4061	303.738		
TMP-7R	7	12/24/2012	220	118.9698	283.738		
TMP-7R	7	12/24/2012	240	102.8676	263.738		
TMP-7R	8	12/31/2012	20	67.04984	483.738		
TMP-7R	8	12/31/2012	40	139.4859	463.738		
TMP-7R	8	12/31/2012	60	160.559	443.738		
TMP-7R	8	12/31/2012	80	165.091	423.738		
TMP-7R	8	12/31/2012	100	170.5068	403.738		
TMP-7R	8	12/31/2012	120	169.6058	383.738		
TMP-7R	8	12/31/2012	140	159.6505	363.738		
TMP-7R	8	12/31/2012	160	140.4099	343.738		
TMP-7R	8	12/31/2012	180	134.8545	323.738		
TMP-7R	8	12/31/2012	200	127.4061	303.738		
TMP-7R	8	12/31/2012	220	117.0868	283.738		
TMP-7R	8	12/31/2012	240	100.9587	263.738		
TMP-7R	9	1/7/2013	20	66.06696	483.738		
TMP-7R	9	1/7/2013	40	135.7822	463.738		
TMP-7R	9	1/7/2013	60	161.4668	443.738		
TMP-7R	9	1/7/2013	80	165.091	423.738		
TMP-7R	9	1/7/2013	100	170.5068	403.738		
TMP-7R	9	1/7/2013	120	170.5068	383.738		
TMP-7R	9	1/7/2013	140	159.6505	363.738		
TMP-7R	9	1/7/2013	160	141.3333	343.738		
TMP-7R	9	1/7/2013	180	132.9968	323.738		
TMP-7R	9	1/7/2013	200	125.5366	303.738		
TMP-7R	9	1/7/2013	220	115.2008	283.738		
TMP-7R	9	1/7/2013	240	99.04666	263.738		
TMP-7R	10	1/9/2013	20	66.2	483.738		
TMP-7R	10	1/9/2013	40	139.5	463.738		
TMP-7R	10	1/9/2013	60	164.8	443.738		
TMP-7R	10	1/9/2013	80	168.9	423.738		
TMP-7R	10	1/9/2013	100	174.6	403.738		
TMP-7R	10	1/9/2013	120	174.3	383.738		
TMP-7R	10	1/9/2013	140	163.5	363.738		
TMP-7R	10	1/9/2013	160	144.9	343.738		
TMP-7R	10	1/9/2013	180	133.5	323.738		

TMP-7R	10	1/9/2013	200	125.1	303.738		
TMP-7R	10	1/9/2013	220	115.3	283.738		
TMP-7R	10	1/9/2013	240	99.8	263.738		
TMP-7R	11	1/15/2013	20	70.2	483.738		
TMP-7R	11	1/15/2013	40	144.1	463.738		
TMP-7R	11	1/15/2013	60	168.1	443.738		
TMP-7R	11	1/15/2013	80	172.2	423.738		
TMP-7R	11	1/15/2013	100	177.2	403.738		
TMP-7R	11	1/15/2013	120	177.1	383.738		
TMP-7R	11	1/15/2013	140	165.7	363.738		
TMP-7R	11	1/15/2013	160	146.9	343.738		
TMP-7R	11	1/15/2013	180	134.4	323.738		
TMP-7R	11	1/15/2013	200	126.2	303.738		
TMP-7R	11	1/15/2013	220	115.2	283.738		
TMP-7R	11	1/15/2013	240	101.2	263.738		
TMP-7R	12	1/22/2013	20	69.3	483.738		
TMP-7R	12	1/22/2013	40	146	463.738		
TMP-7R	12	1/22/2013	60	168.6	443.738		
TMP-7R	12	1/22/2013	80	172.5	423.738		
TMP-7R	12	1/22/2013	100	177.8	403.738		
TMP-7R	12	1/22/2013	120	177.5	383.738		
TMP-7R	12	1/22/2013	140	166.1	363.738		
TMP-7R	12	1/22/2013	160	146.9	343.738		
TMP-7R	12	1/22/2013	180	133.9	323.738		
TMP-7R	12	1/22/2013	200	126.8	303.738		
TMP-7R	12	1/22/2013	220	113.7	283.738		
TMP-7R	12	1/22/2013	240	99.3	263.738		
TMP-7R	13	1/28/2013	20	68.1	483.738		
TMP-7R	13	1/28/2013	40	145.8	463.738		
TMP-7R	13	1/28/2013	60	166.6	443.738		
TMP-7R	13	1/28/2013	80	171.2	423.738		
TMP-7R	13	1/28/2013	100	176.3	403.738		
TMP-7R	13	1/28/2013	120	175.8	383.738		
TMP-7R	13	1/28/2013	140	165	363.738		
TMP-7R	13	1/28/2013	160	145.7	343.738		
TMP-7R	13	1/28/2013	180	132.7	323.738		
TMP-7R	13	1/28/2013	200	124.7	303.738		
TMP-7R	13	1/28/2013	220	113	283.738		
TMP-7R	13	1/28/2013	240	99.6	263.738		
TMP-7R	14	2/6/2013	20	66.5	483.738		
TMP-7R	14	2/6/2013	40	151.2	463.738		
TMP-7R	14	2/6/2013	60	168.9	443.738		
TMP-7R	14	2/6/2013	80	173.4	423.738		
TMP-7R	14	2/6/2013	100	178.1	403.738		
TMP-7R	14	2/6/2013	120	177.8	383.738		
TMP-7R	14	2/6/2013	140	166.8	363.738		
TMP-7R	14	2/6/2013	160	145.7	343.738		

TMP-7R	14	2/6/2013	180	133.3	323.738		
TMP-7R	14	2/6/2013	200	125.2	303.738		
TMP-7R	14	2/6/2013	220	111.5	283.738		
TMP-7R	14	2/6/2013	240	99.2	263.738		
TMP-7R	15	2/7/2013	20	63.9	483.738		
TMP-7R	15	2/7/2013	40	148.4	463.738		
TMP-7R	15	2/7/2013	60	166.7	443.738		
TMP-7R	15	2/7/2013	80	171.5	423.738		
TMP-7R	15	2/7/2013	100	176.3	403.738		
TMP-7R	15	2/7/2013	120	176	383.738		
TMP-7R	15	2/7/2013	140	164.7	363.738		
TMP-7R	15	2/7/2013	160	145.1	343.738		
TMP-7R	15	2/7/2013	180	131.8	323.738		
TMP-7R	15	2/7/2013	200	123.9	303.738		
TMP-7R	15	2/7/2013	220	112.1	283.738		
TMP-7R	15	2/7/2013	240	98.9	263.738		
TMP-7R	16	2/13/2013	20	64.2	483.738		
TMP-7R	16	2/13/2013	40	150.9	463.738		
TMP-7R	16	2/13/2013	60	166.9	443.738		
TMP-7R	16	2/13/2013	80	171.9	423.738		
TMP-7R	16	2/13/2013	100	176.7	403.738		
TMP-7R	16	2/13/2013	120	176.6	383.738		
TMP-7R	16	2/13/2013	140	165.2	363.738		
TMP-7R	16	2/13/2013	160	144	343.738		
TMP-7R	16	2/13/2013	180	131.9	323.738		
TMP-7R	16	2/13/2013	200	124.1	303.738		
TMP-7R	16	2/13/2013	220	111.7	283.738		
TMP-7R	16	2/13/2013	240	98.8	263.738		
TMP-7R	17	2/18/2013	20	64.1	483.738		
TMP-7R	17	2/18/2013	40	152	463.738		
TMP-7R	17	2/18/2013	60	167.2	443.738		
TMP-7R	17	2/18/2013	80	171.8	423.738		
TMP-7R	17	2/18/2013	100	176.9	403.738		
TMP-7R	17	2/18/2013	120	176.8	383.738		
TMP-7R	17	2/18/2013	140	165.7	363.738		
TMP-7R	17	2/18/2013	160	144.3	343.738		
TMP-7R	17	2/18/2013	180	132	323.738		
TMP-7R	17	2/18/2013	200	123.7	303.738		
TMP-7R	17	2/18/2013	220	111.6	283.738		
TMP-7R	17	2/18/2013	240	98.7	263.738		
TMP-7R	18	2/25/2013	20	65.3	483.738		
TMP-7R	18	2/25/2013	40	155.4	463.738		
TMP-7R	18	2/25/2013	60	167.4	443.738		
TMP-7R	18	2/25/2013	80	172.3	423.738		
TMP-7R	18	2/25/2013	100	176.5	403.738		
TMP-7R	18	2/25/2013	120	176.4	383.738		
TMP-7R	18	2/25/2013	140	165.7	363.738		

TMP-7R	18	2/25/2013	160	144.1	343.738		
TMP-7R	18	2/25/2013	180	131.9	323.738		
TMP-7R	18	2/25/2013	200	123.8	303.738		
TMP-7R	18	2/25/2013	220	111.1	283.738		
TMP-7R	18	2/25/2013	240	98.3	263.738		
TMP-7R	19	3/4/2013	20	73.4	483.738		
TMP-7R	19	3/4/2013	40	159.9	463.738		
TMP-7R	19	3/4/2013	60	174	443.738		
TMP-7R	19	3/4/2013	80	178.8	423.738		
TMP-7R	19	3/4/2013	100	182.4	403.738		
TMP-7R	19	3/4/2013	120	180.1	383.738		
TMP-7R	19	3/4/2013	140	169	363.738		
TMP-7R	19	3/4/2013	160	146.7	343.738		
TMP-7R	19	3/4/2013	180	134.1	323.738		
TMP-7R	19	3/4/2013	200	127.1	303.738		
TMP-7R	19	3/4/2013	220	112.5	283.738		
TMP-7R	19	3/4/2013	240	99.8	263.738		
TMP-7R	20	3/12/2013	20	68.3	483.738		
TMP-7R	20	3/12/2013	40	160.4	463.738		
TMP-7R	20	3/12/2013	60	169.7	443.738		
TMP-7R	20	3/12/2013	80	174.6	423.738		
TMP-7R	20	3/12/2013	100	177.3	403.738		
TMP-7R	20	3/12/2013	120	177.6	383.738		
TMP-7R	20	3/12/2013	140	167.2	363.738		
TMP-7R	20	3/12/2013	160	144.6	343.738		
TMP-7R	20	3/12/2013	180	132.1	323.738		
TMP-7R	20	3/12/2013	200	123	303.738		
TMP-7R	20	3/12/2013	220	110.3	283.738		
TMP-7R	20	3/12/2013	240	96.8	263.738		
TMP-7R	21	3/19/2013	20	70	483.738		
TMP-7R	21	3/19/2013	40	160.4	463.738		
TMP-7R	21	3/19/2013	60	168.9	443.738		
TMP-7R	21	3/19/2013	80	173.7	423.738		
TMP-7R	21	3/19/2013	100	177	403.738		
TMP-7R	21	3/19/2013	120	176.9	383.738		
TMP-7R	21	3/19/2013	140	166.7	363.738		
TMP-7R	21	3/19/2013	160	144	343.738		
TMP-7R	21	3/19/2013	180	131.5	323.738		
TMP-7R	21	3/19/2013	200	123.4	303.738		
TMP-7R	21	3/19/2013	220	109.9	283.738		
TMP-7R	21	3/19/2013	240	96.4	263.738		
TMP-7R	22	3/26/2013	20	76.1	483.738		
TMP-7R	22	3/26/2013	40	164.1	463.738		
TMP-7R	22	3/26/2013	60	171.6	443.738		
TMP-7R	22	3/26/2013	80	176	423.738		
TMP-7R	22	3/26/2013	100	178.3	403.738		
TMP-7R	22	3/26/2013	120	177.7	383.738		

TMP-7R	22	3/26/2013	140	167	363.738		
TMP-7R	22	3/26/2013	160	146.1	343.738		
TMP-7R	22	3/26/2013	180	130.5	323.738		
TMP-7R	22	3/26/2013	200	122.8	303.738		
TMP-7R	22	3/26/2013	220	109.8	283.738		
TMP-7R	22	3/26/2013	240	95.3	263.738		
TMP-7R	23	4/3/2013	20	74.8	483.738		
TMP-7R	23	4/3/2013	40	165.5	463.738		
TMP-7R	23	4/3/2013	60	172.7	443.738		
TMP-7R	23	4/3/2013	80	177.3	423.738		
TMP-7R	23	4/3/2013	100	179.8	403.738		
TMP-7R	26	4/10/2013	20	71.8	483.738		
TMP-7R	26	4/10/2013	40	161.2	463.738		
TMP-7R	26	4/10/2013	60	170.8	443.738		
TMP-7R	26	4/10/2013	80	174.7	423.738		
TMP-7R	26	4/10/2013	100	176.9	403.738		
TMP-7R	26	4/10/2013	120	178.4	383.738		
TMP-7R	26	4/10/2013	140	167.8	363.738		
TMP-7R	26	4/10/2013	160	146.5	343.738		
TMP-7R	26	4/10/2013	180	132.6	323.738		
TMP-7R	26	4/10/2013	200	124.7	303.738		
TMP-7R	26	4/10/2013	220	112.1	283.738		
TMP-7R	26	4/10/2013	240	97.4	263.738		
TMP-7R	27	4/17/2013	20	65.2	483.738		
TMP-7R	27	4/17/2013	40	160.4	463.738		
TMP-7R	27	4/17/2013	60	169.7	443.738		
TMP-7R	27	4/17/2013	80	174.2	423.738		
TMP-7R	27	4/17/2013	100		403.738	176.5	Resistivity
TMP-7R	27	4/17/2013	120	174.7	383.738		
TMP-7R	27	4/17/2013	140	168	363.738		
TMP-7R	27	4/17/2013	160	145.6	343.738		
TMP-7R	27	4/17/2013	180		323.738	132.6	Resistivity
TMP-7R	27	4/17/2013	200	124.7	303.738		
TMP-7R	27	4/17/2013	220		283.738	112	Resistivity
TMP-7R	27	4/17/2013	240	98.3	263.738		
TMP-7R	28	4/30/2013	20	71.9	483.738		
TMP-7R	28	4/30/2013	40	161.5	463.738		
TMP-7R	28	4/30/2013	60	171	443.738		
TMP-7R	28	4/30/2013	80	174.9	423.738		
TMP-7R	28	4/30/2013	100		403.738	177.2	Resistivity
TMP-7R	28	4/30/2013	120	178.6	383.738		
TMP-7R	28	4/30/2013	140	168.1	363.738		
TMP-7R	28	4/30/2013	160	146.8	343.738		
TMP-7R	28	4/30/2013	180		323.738	132.7	Resistivity
TMP-7R	28	4/30/2013	200	124.6	303.738		
TMP-7R	28	4/30/2013	220		283.738	112.3	Resistivity
TMP-7R	28	4/30/2013	240	97.6	263.738		

TMP-7R	29	5/9/2013	20	69.1	483.738		
TMP-7R	29	5/9/2013	40	163.6	463.738		
TMP-7R	29	5/9/2013	60	172.1	443.738		
TMP-7R	29	5/9/2013	80	176.8	423.738		
TMP-7R	29	5/9/2013	100		403.738	178.4	Resistivity
TMP-7R	29	5/9/2013	120	153.2	383.738		
TMP-7R	29	5/9/2013	140	169.7	363.738		
TMP-7R	29	5/9/2013	160	145.5	343.738		
TMP-7R	29	5/9/2013	180		323.738	132.6	Resistivity
TMP-7R	29	5/9/2013	200	124.9	303.738		
TMP-7R	29	5/9/2013	220		283.738	110.9	Resistivity
TMP-7R	29	5/9/2013	240	96.7	263.738		
TMP-7R	30	5/15/2013	20	78.6	483.738		
TMP-7R	30	5/15/2013	40	171.1	463.738		
TMP-7R	30	5/15/2013	60	178	443.738		
TMP-7R	30	5/15/2013	80	179.7	423.738		
TMP-7R	30	5/15/2013	100		403.738	179.9	Resistivity
TMP-7R	30	5/15/2013	120	175.3	383.738		
TMP-7R	30	5/15/2013	140	173.7	363.738		
TMP-7R	30	5/15/2013	160	147.6	343.738		
TMP-7R	30	5/15/2013	180		323.738	133	Resistivity
TMP-7R	30	5/15/2013	200	126.3	303.738		
TMP-7R	30	5/15/2013	220		283.738	114.1	Resistivity
TMP-7R	30	5/15/2013	240	104.1	263.738		
TMP-7R	31	5/22/2013	20	74.7	483.738		
TMP-7R	31	5/22/2013	40		463.738	167	Resistivity Outside Acceptable Limit
TMP-7R	31	5/22/2013	60		443.738	176.3	Resistivity Outside Acceptable Limit
TMP-7R	31	5/22/2013	80		423.738	179.5	Resitivity Outside Acceptable Limit
TMP-7R	31	5/22/2013	100	178	403.738		
TMP-7R	31	5/22/2013	120		383.738	177.7	Resistivity Outside Acceptable Limit
TMP-7R	31	5/22/2013	140	170.9	363.738		
TMP-7R	31	5/22/2013	160		343.738	149.7	Resitivity Outside Acceptable Limit

TMP-7R	31	5/22/2013	180	134	323.738		
TMP-7R	31	5/22/2013	200		303.738	127	Resistivity Outside Acceptable Limit
TMP-7R	31	5/22/2013	220	102.1	283.738		
TMP-7R	31	5/22/2013	240		263.738		Large Flucuations - Unit No Longer Functioning
TMP-7R	32	5/29/2013	20		483.738	68.4	Reading bounced could not obtain valid reading
TMP-7R	32	5/29/2013	40		463.738	122.1	Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-7R	32	5/29/2013	60		443.738	204.9	Resistivity Outside Acceptable Limit (5/22)
TMP-7R	32	5/29/2013	80		423.738	191.2	Resistivity Outside Acceptable Limit (5/22)
TMP-7R	32	5/29/2013	100	180.7	403.738		
TMP-7R	32	5/29/2013	120		383.738	162	Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-7R	32	5/29/2013	140	170.2	363.738		

TMP-7R	32	5/29/2013	160		343.738	147.7	Reading bounced could not obtain valid readingResistivity Outside Acceptable Limit (5/22)
TMP-7R	32	5/29/2013	180	140.2	323.738		
TMP-7R	32	5/29/2013	200		303.738	129.3	Resistivity Outside Acceptable Limit (5/22)
TMP-7R	32	5/29/2013	220	109.4	283.738		
TMP-7R	32	5/29/2013	240		263.738		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-7R	34	6/5/2013	20		483.738		NLW, Large fluctuation during Reading
TMP-7R	34	6/5/2013	40		463.738		NLW - resistivity
TMP-7R	34	6/5/2013	60		443.738	188.7	NLW - resistivity
TMP-7R	34	6/5/2013	80	182.1	423.738		
TMP-7R	34	6/5/2013	100		403.738		OL
TMP-7R	34	6/5/2013	120		383.738	185.4	NLW - resistivity
TMP-7R	34	6/5/2013	140	167.8	363.738		
TMP-7R	34	6/5/2013	160		343.738	160.6	NLW - resistivity
TMP-7R	34	6/5/2013	180		323.738	184	NLW - resistivity
TMP-7R	34	6/5/2013	200		303.738	146.2	NLW - resistivity
TMP-7R	34	6/5/2013	220		283.738	106.5	NLW - resistivity
TMP-7R	34	6/5/2013	240		263.738		NLW - resistivity
TMP-7R	35	6/12/2013	20	83.1	483.738		Installed new OMEGA dial on TMP 7,

TMP-7R	35	6/12/2013	40	192.1	463.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	60	189.8	443.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	80	194.2	423.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	100	217.3	403.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	120	207.6	383.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	140	174.5	363.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	160	150.4	343.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	180	136.7	323.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	200	128.4	303.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	220	115.1	283.738		Installed new OMEGA dial on TMP 7,
TMP-7R	35	6/12/2013	240	99.4	263.738		Installed new OMEGA dial on TMP 7,
TMP-7R	36	6/19/2013	20	83.7	483.738		
TMP-7R	36	6/19/2013	40	198.9	463.738		
TMP-7R	36	6/19/2013	60	203	443.738		
TMP-7R	36	6/19/2013	80	208.9	423.738		
TMP-7R	36	6/19/2013	100	235.1	403.738		
TMP-7R	36	6/19/2013	120	206.7	383.738		
TMP-7R	36	6/19/2013	140	175.3	363.738		
TMP-7R	36	6/19/2013	160	153.8	343.738		
TMP-7R	36	6/19/2013	180	141	323.738		
TMP-7R	36	6/19/2013	200	128.6	303.738		
TMP-7R	36	6/19/2013	220	115	283.738		
TMP-7R	36	6/19/2013	240	99	263.738		
TMP-7R	37	6/27/2013	20	87.2	483.738		
TMP-7R	37	6/27/2013	40	207.1	463.738		

TMP-7R	37	6/27/2013	60	212.4	443.738		
TMP-7R	37	6/27/2013	80	218.2	423.738		
TMP-7R	37	6/27/2013	100	241.2	403.738		
TMP-7R	37	6/27/2013	120	204.8	383.738		
TMP-7R	37	6/27/2013	140	173.1	363.738		
TMP-7R	37	6/27/2013	160	149.5	343.738		
TMP-7R	37	6/27/2013	180	139.9	323.738		
TMP-7R	37	6/27/2013	200	119.5	303.738		
TMP-7R	37	6/27/2013	220	111.6	283.738		
TMP-7R	37	6/27/2013	240	98	263.738		
TMP-7R	38	7/3/2013	20	89	483.738		
TMP-7R	38	7/3/2013	40	212.4	463.738		
TMP-7R	38	7/3/2013	60	218.1	443.738		
TMP-7R	38	7/3/2013	80	221.2	423.738		
TMP-7R	38	7/3/2013	100	240.7	403.738		
TMP-7R	38	7/3/2013	120	214.6	383.738		
TMP-7R	38	7/3/2013	140	174	363.738		
TMP-7R	38	7/3/2013	160	148.1	343.738		
TMP-7R	38	7/3/2013	180	139.9	323.738		
TMP-7R	38	7/3/2013	200	121.3	303.738		
TMP-7R	38	7/3/2013	220	111.6	283.738		
TMP-7R	38	7/3/2013	240	98.5	263.738		
TMP-7R	40	7/10/2013	20	112.1	483.738		
TMP-7R	40	7/10/2013	40	216.9	463.738		
TMP-7R	40	7/10/2013	60	223.8	443.738		
TMP-7R	40	7/10/2013	80	227.2	423.738		
TMP-7R	40	7/10/2013	100	255.4	403.738		
TMP-7R	40	7/10/2013	120	219.5	383.738		
TMP-7R	40	7/10/2013	140	185.1	363.738		
TMP-7R	40	7/10/2013	160	148	343.738		
TMP-7R	40	7/10/2013	180	157.3	323.738		
TMP-7R	40	7/10/2013	200	127.1	303.738		
TMP-7R	40	7/10/2013	220	117	283.738		
TMP-7R	40	7/10/2013	240	100.4	263.738		
TMP-7R	41	7/18/2013	20	106	483.738		
TMP-7R	41	7/18/2013	40	225.8	463.738		
TMP-7R	41	7/18/2013	60	234.8	443.738		
TMP-7R	41	7/18/2013	80		423.738	253.7	High resistance
TMP-7R	41	7/18/2013	100	248.8	403.738		
TMP-7R	41	7/18/2013	120	232.1	383.738		
TMP-7R	41	7/18/2013	140	189.3	363.738		
TMP-7R	41	7/18/2013	160	154.1	343.738		
TMP-7R	41	7/18/2013	180	143.8	323.738		
TMP-7R	41	7/18/2013	200	132.7	303.738		
TMP-7R	41	7/18/2013	220		283.738	126.2	High resistance
TMP-7R	41	7/18/2013	240	101.7	263.738		

TMP-7R	42	7/25/2013	20	120.7	483.738		fluctuates resistivity
TMP-7R	42	7/25/2013	40	231.5	463.738		fluctuates resistivity
TMP-7R	42	7/25/2013	60	243.1	443.738		fluctuates resistivity
TMP-7R	42	7/25/2013	80		423.738		fluctuates resistivity
TMP-7R	42	7/25/2013	100	266.7	403.738		fluctuates resistivity
TMP-7R	42	7/25/2013	120	259.1	383.738		fluctuates resistivity
TMP-7R	42	7/25/2013	140	215	363.738		fluctuates resistivity
TMP-7R	42	7/25/2013	160	173.1	343.738		fluctuates resistivity
TMP-7R	42	7/25/2013	180	142.5	323.738		fluctuates resistivity
TMP-7R	42	7/25/2013	200	127.5	303.738		fluctuates resistivity
TMP-7R	42	7/25/2013	220	109.7	283.738		fluctuates resistivity
TMP-7R	42	7/25/2013	240	99.5	263.738		fluctuates resistivity
TMP-7R	43	8/1/2013	20	121.1	483.738		
TMP-7R	43	8/1/2013	40	210.1	463.738		
TMP-7R	43	8/1/2013	60	239.5	443.738		
TMP-7R	43	8/1/2013	80	234.7	423.738		
TMP-7R	43	8/1/2013	100	255.5	403.738		
TMP-7R	43	8/1/2013	120	246	383.738		
TMP-7R	43	8/1/2013	140	198.9	363.738		
TMP-7R	43	8/1/2013	160	166.1	343.738		
TMP-7R	43	8/1/2013	180	140.2	323.738		
TMP-7R	43	8/1/2013	200	125.3	303.738		
TMP-7R	43	8/1/2013	220	109.8	283.738		
TMP-7R	43	8/1/2013	240	97.4	263.738		
TMP-7R	44	8/6/2013	20	116.1	483.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	40	226.3	463.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	60	234.9	443.738		Minor fluctuation ohm

TMP-7R	44	8/6/2013	80	240.9	423.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	100	258.6	403.738		Minor fluctuation temp/ohm
TMP-7R	44	8/6/2013	120	224.9	383.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	140	210.5	363.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	160	152.8	343.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	180	142.3	323.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	200	114.7	303.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	220	122.7	283.738		Minor fluctuation ohm
TMP-7R	44	8/6/2013	240	99.8	263.738		Minor fluctuation ohm
TMP-7R	45	8/14/2013	20		483.738	115.3	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	40		463.738	214.1	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	60		443.738	227.3	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	80		423.738	650.6	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13

TMP-7R	45	8/14/2013	100		403.738	236.3	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	120		383.738	231.3	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	140		363.738	186.2	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	160		343.738	157.3	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	180		323.738	138.6	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	200		303.738	132.2	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	220		283.738	119.6	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	45	8/14/2013	240		263.738	97.2	RESISTANCE TOO HIGH NOT VALID - re-read on 8/15/13
TMP-7R	46	8/15/2013	20	114.2	483.738		
TMP-7R	46	8/15/2013	40	216.7	463.738		
TMP-7R	46	8/15/2013	60	227.9	443.738		
TMP-7R	46	8/15/2013	80	230.3	423.738		
TMP-7R	46	8/15/2013	100	236.9	403.738		
TMP-7R	46	8/15/2013	120	230.4	383.738		
TMP-7R	46	8/15/2013	140	179.2	363.738		

TMP-7R	46	8/15/2013	160	154.8	343.738		
TMP-7R	46	8/15/2013	180	138.9	323.738		
TMP-7R	46	8/15/2013	200	133.6	303.738		
TMP-7R	46	8/15/2013	220	118	283.738		
TMP-7R	46	8/15/2013	240	101.3	263.738		
TMP-7R	48	8/20/2013	20	114.4	483.738		
TMP-7R	48	8/20/2013	40	216.1	463.738		
TMP-7R	48	8/20/2013	60	226.5	443.738		
TMP-7R	48	8/20/2013	80	231	423.738		
TMP-7R	48	8/20/2013	100	240.4	403.738		
TMP-7R	48	8/20/2013	120	239.5	383.738		
TMP-7R	48	8/20/2013	140	179.6	363.738		
TMP-7R	48	8/20/2013	160	151.9	343.738		
TMP-7R	48	8/20/2013	180	135.2	323.738		
TMP-7R	48	8/20/2013	200	129.6	303.738		
TMP-7R	48	8/20/2013	220	112.1	283.738		
TMP-7R	48	8/20/2013	240	96	263.738		
TMP-7R	49	8/27/2013	20	114.9	483.738		
TMP-7R	49	8/27/2013	40	215.2	463.738		
TMP-7R	49	8/27/2013	60	225.5	443.738		
TMP-7R	49	8/27/2013	80	230.6	423.738		
TMP-7R	49	8/27/2013	100	248.2	403.738		
TMP-7R	49	8/27/2013	120	260.4	383.738		
TMP-7R	49	8/27/2013	140	184.3	363.738		
TMP-7R	49	8/27/2013	160	153.1	343.738		
TMP-7R	49	8/27/2013	180	137.5	323.738		
TMP-7R	49	8/27/2013	200	132.6	303.738		
TMP-7R	49	8/27/2013	220	109.3	283.738		
TMP-7R	49	8/27/2013	240	93.1	263.738		
TMP-7R	50	9/3/2013	20	118.4	483.738		
TMP-7R	50	9/3/2013	40	215.5	463.738		
TMP-7R	50	9/3/2013	60	227.4	443.738		
TMP-7R	50	9/3/2013	80	231.5	423.738		
TMP-7R	50	9/3/2013	100	250.6	403.738		
TMP-7R	50	9/3/2013	120	269.6	383.738		
TMP-7R	50	9/3/2013	140		363.738		Temperature fluctuation/NR
TMP-7R	50	9/3/2013	160	154.6	343.738		
TMP-7R	50	9/3/2013	180	130.2	323.738		
TMP-7R	50	9/3/2013	200		303.738		Temperature fluctuation/NR
TMP-7R	50	9/3/2013	220	110.3	283.738		
TMP-7R	50	9/3/2013	240	95.3	263.738		
TMP-7R	51	9/11/2013	20	117.3	483.738		
TMP-7R	51	9/11/2013	40	216.7	463.738		
TMP-7R	51	9/11/2013	60	225.1	443.738		
TMP-7R	51	9/11/2013	80	231.6	423.738		

TMP-7R	51	9/11/2013	100	237.1	403.738		
TMP-7R	51	9/11/2013	120		383.738		Temperature fluctuation/NR
TMP-7R	51	9/11/2013	140		363.738		Temperature fluctuation/NR
TMP-7R	51	9/11/2013	160		343.738		Temperature fluctuation/NR
TMP-7R	51	9/11/2013	180		323.738		Temperature fluctuation/NR
TMP-7R	51	9/11/2013	200		303.738		Temperature fluctuation/NR
TMP-7R	51	9/11/2013	220	130.4	283.738		Ohm fluctuation
TMP-7R	51	9/11/2013	240	94.3	263.738		Ohm fluctuation
TMP-7R	52	9/17/2013	20	117.2	483.738		
TMP-7R	52	9/17/2013	40	215.4	463.738		
TMP-7R	52	9/17/2013	60	226.6	443.738		
TMP-7R	52	9/17/2013	80	238.8	423.738		
TMP-7R	52	9/17/2013	100	257.3	403.738		
TMP-7R	52	9/17/2013	120	265.4	383.738		
TMP-7R	52	9/17/2013	140	226.9	363.738		
TMP-7R	52	9/17/2013	160	154.6	343.738		
TMP-7R	52	9/17/2013	180	136.4	323.738		
TMP-7R	52	9/17/2013	200	133.4	303.738		
TMP-7R	52	9/17/2013	220	114.7	283.738		
TMP-7R	52	9/17/2013	240	97.7	263.738		
TMP-7R	53	9/24/2013	20	116.5	483.738		
TMP-7R	53	9/24/2013	40	214	463.738		
TMP-7R	53	9/24/2013	60	223.7	443.738		
TMP-7R	53	9/24/2013	80	231.6	423.738		
TMP-7R	53	9/24/2013	100	252	403.738		
TMP-7R	53	9/24/2013	120	264.3	383.738		
TMP-7R	53	9/24/2013	140	229.5	363.738		
TMP-7R	53	9/24/2013	160	154.7	343.738		
TMP-7R	53	9/24/2013	180	138.8	323.738		
TMP-7R	53	9/24/2013	200	134.6	303.738		
TMP-7R	53	9/24/2013	220	113.3	283.738		
TMP-7R	53	9/24/2013	240	96.3	263.738		
TMP-7R	54	10/7/2013	20	116.3	483.738		
TMP-7R	54	10/7/2013	40	212.2	463.738		
TMP-7R	54	10/7/2013	60	223.2	443.738		
TMP-7R	54	10/7/2013	80	234	423.738		
TMP-7R	54	10/7/2013	100	254.9	403.738		
TMP-7R	54	10/7/2013	120	270.2	383.738		
TMP-7R	54	10/7/2013	140	222.9	363.738		
TMP-7R	54	10/7/2013	160	154.3	343.738		

TMP-7R	54	10/7/2013	180	139.8	323.738		
TMP-7R	54	10/7/2013	200	133.1	303.738		
TMP-7R	54	10/7/2013	220	113	283.738		
TMP-7R	54	10/7/2013	240	95.6	263.738		
TMP-7R	55	10/10/2013	20	116.3	483.738		
TMP-7R	55	10/10/2013	40	213	463.738		
TMP-7R	55	10/10/2013	60	223.9	443.738		
TMP-7R	55	10/10/2013	80	234.6	423.738		
TMP-7R	55	10/10/2013	100	254.5	403.738		
TMP-7R	55	10/10/2013	120	270.5	383.738		
TMP-7R	55	10/10/2013	140	224.3	363.738		
TMP-7R	55	10/10/2013	160	154.7	343.738		
TMP-7R	55	10/10/2013	180	140.1	323.738		
TMP-7R	55	10/10/2013	200	133.1	303.738		
TMP-7R	55	10/10/2013	220	112.7	283.738		
TMP-7R	55	10/10/2013	240	95.8	263.738		
TMP-7R	56	10/16/2013	20	115.3	483.738		
TMP-7R	56	10/16/2013	40	214.1	463.738		
TMP-7R	56	10/16/2013	60	224.8	443.738		
TMP-7R	56	10/16/2013	80	233.7	423.738		
TMP-7R	56	10/16/2013	100	254.3	403.738		
TMP-7R	56	10/16/2013	120	270.7	383.738		
TMP-7R	56	10/16/2013	140	219.6	363.738		
TMP-7R	56	10/16/2013	160	154.9	343.738		
TMP-7R	56	10/16/2013	180	140.6	323.738		
TMP-7R	56	10/16/2013	200	132.9	303.738		
TMP-7R	56	10/16/2013	220	112.1	283.738		
TMP-7R	56	10/16/2013	240	95.7	263.738		
TMP-7R	57	10/24/2013	20	115.2	483.738		
TMP-7R	57	10/24/2013	40	215	463.738		
TMP-7R	57	10/24/2013	60	225.9	443.738		
TMP-7R	57	10/24/2013	80	234.7	423.738		
TMP-7R	57	10/24/2013	100	254.7	403.738		
TMP-7R	57	10/24/2013	120	271.5	383.738		
TMP-7R	57	10/24/2013	140	224.4	363.738		
TMP-7R	57	10/24/2013	160	156.4	343.738		
TMP-7R	57	10/24/2013	180	142.9	323.738		
TMP-7R	57	10/24/2013	200	134	303.738		
TMP-7R	57	10/24/2013	220	113.4	283.738		
TMP-7R	57	10/24/2013	240	97.7	263.738		
TMP-7R	58	10/30/2013	20	113.5	483.738		
TMP-7R	58	10/30/2013	40	212.5	463.738		
TMP-7R	58	10/30/2013	60	224.6	443.738		
TMP-7R	58	10/30/2013	80	236.4	423.738		
TMP-7R	58	10/30/2013	100	256.3	403.738		
TMP-7R	58	10/30/2013	120	271.8	383.738		
TMP-7R	58	10/30/2013	140	237.9	363.738		

TMP-7R	58	10/30/2013	160	156.3	343.738		
TMP-7R	58	10/30/2013	180	143.1	323.738		
TMP-7R	58	10/30/2013	200	133.7	303.738		
TMP-7R	58	10/30/2013	220	112.6	283.738		
TMP-7R	58	10/30/2013	240	97	263.738		
TMP-7R	59	11/8/2013	20	111.4	483.738		
TMP-7R	59	11/8/2013	40	213.5	463.738		
TMP-7R	59	11/8/2013	60	225.9	443.738		
TMP-7R	59	11/8/2013	80	235.6	423.738		
TMP-7R	59	11/8/2013	100	255.7	403.738		
TMP-7R	59	11/8/2013	120	272.1	383.738		
TMP-7R	59	11/8/2013	140	236.6	363.738		
TMP-7R	59	11/8/2013	160	156.9	343.738		
TMP-7R	59	11/8/2013	180	144.2	323.738		
TMP-7R	59	11/8/2013	200	133.9	303.738		
TMP-7R	59	11/8/2013	220	112.2	283.738		
TMP-7R	59	11/8/2013	240	97.5	263.738		
TMP-7R	60	11/13/2013	20	110.5	483.738		
TMP-7R	60	11/13/2013	40	214.4	463.738		
TMP-7R	60	11/13/2013	60	226	443.738		
TMP-7R	60	11/13/2013	80	236.4	423.738		
TMP-7R	60	11/13/2013	100	257.8	403.738		
TMP-7R	60	11/13/2013	120	271.4	383.738		
TMP-7R	60	11/13/2013	140	228.7	363.738		
TMP-7R	60	11/13/2013	160	157.4	343.738		
TMP-7R	60	11/13/2013	180	144.9	323.738		
TMP-7R	60	11/13/2013	200	134.2	303.738		
TMP-7R	60	11/13/2013	220	113	283.738		
TMP-7R	60	11/13/2013	240	97.6	263.738		
TMP-7R	61	11/20/2013	20	108.9	483.738		
TMP-7R	61	11/20/2013	40	213.1	463.738		
TMP-7R	61	11/20/2013	60	226.5	443.738		
TMP-7R	61	11/20/2013	80	239	423.738		
TMP-7R	61	11/20/2013	100	257.7	403.738		
TMP-7R	61	11/20/2013	120	272.6	383.738		
TMP-7R	61	11/20/2013	140	231.6	363.738		
TMP-7R	61	11/20/2013	160	159.2	343.738		
TMP-7R	61	11/20/2013	180	145.5	323.738		
TMP-7R	61	11/20/2013	200	133.3	303.738		
TMP-7R	61	11/20/2013	220	112.3	283.738		
TMP-7R	61	11/20/2013	240	96.4	263.738		
TMP-7R	62	11/27/2013	20	107.9	483.738		
TMP-7R	62	11/27/2013	40	213.2	463.738		
TMP-7R	62	11/27/2013	60	227.4	443.738		
TMP-7R	62	11/27/2013	80	239.8	423.738		
TMP-7R	62	11/27/2013	100	258.4	403.738		
TMP-7R	62	11/27/2013	120	273.6	383.738		

TMP-7R	62	11/27/2013	140	245.1	363.738		
TMP-7R	62	11/27/2013	160	161.3	343.738		
TMP-7R	62	11/27/2013	180	146.4	323.738		
TMP-7R	62	11/27/2013	200	133.9	303.738		
TMP-7R	62	11/27/2013	220	112.3	283.738		
TMP-7R	62	11/27/2013	240	96	263.738		
TMP-7R	63	12/4/2013	20	106.6	483.738		
TMP-7R	63	12/4/2013	40	214.4	463.738		
TMP-7R	63	12/4/2013	60	227.9	443.738		
TMP-7R	63	12/4/2013	80	237.5	423.738		
TMP-7R	63	12/4/2013	100	255.3	403.738		
TMP-7R	63	12/4/2013	120	271.6	383.738		
TMP-7R	63	12/4/2013	140	243.3	363.738		
TMP-7R	63	12/4/2013	160	160.6	343.738		
TMP-7R	63	12/4/2013	180	147.1	323.738		
TMP-7R	63	12/4/2013	200	133.9	303.738		
TMP-7R	63	12/4/2013	220	113.4	283.738		
TMP-7R	63	12/4/2013	240	97.8	263.738		
TMP-7R	64	12/11/2013	20	103.8	483.738		
TMP-7R	64	12/11/2013	40	213	463.738		
TMP-7R	64	12/11/2013	60	226.8	443.738		
TMP-7R	64	12/11/2013	80	240	423.738		
TMP-7R	64	12/11/2013	100	257.2	403.738		
TMP-7R	64	12/11/2013	120	272.1	383.738		
TMP-7R	64	12/11/2013	140	242.2	363.738		
TMP-7R	64	12/11/2013	160	160.9	343.738		
TMP-7R	64	12/11/2013	180	147	323.738		
TMP-7R	64	12/11/2013	200	133.4	303.738		
TMP-7R	64	12/11/2013	220	111.3	283.738		
TMP-7R	64	12/11/2013	240	94.3	263.738		
TMP-7R	65	12/18/2013	20	102.9	483.738		
TMP-7R	65	12/18/2013	40	213.4	463.738		
TMP-7R	65	12/18/2013	60	228.5	443.738		
TMP-7R	65	12/18/2013	80	240.2	423.738		
TMP-7R	65	12/18/2013	100	257.6	403.738		
TMP-7R	65	12/18/2013	120		383.738		ohm fluctuation/ NLW
TMP-7R	65	12/18/2013	140	245.7	363.738		
TMP-7R	65	12/18/2013	160	162.4	343.738		
TMP-7R	65	12/18/2013	180	148.2	323.738		
TMP-7R	65	12/18/2013	200	134	303.738		
TMP-7R	65	12/18/2013	220	111.6	283.738		
TMP-7R	65	12/18/2013	240	95.1	263.738		
TMP-7R	66	12/25/2013	20	101	483.738		
TMP-7R	66	12/25/2013	40	213.4	463.738		
TMP-7R	66	12/25/2013	60	227.7	443.738		

TMP-7R	66	12/25/2013	80	238.5	423.738		
TMP-7R	66	12/25/2013	100	258	403.738		
TMP-7R	66	12/25/2013	120		383.738		Ohm stable. Could not get temp
TMP-7R	66	12/25/2013	140	245.5	363.738		
TMP-7R	66	12/25/2013	160	162.7	343.738		
TMP-7R	66	12/25/2013	180	148.9	323.738		
TMP-7R	66	12/25/2013	200	134.3	303.738		
TMP-7R	66	12/25/2013	220	111.8	283.738		
TMP-7R	66	12/25/2013	240	95.6	263.738		
TMP-7R	67	1/1/2014	20	100.1	483.738		
TMP-7R	67	1/1/2014	40	213.7	463.738		
TMP-7R	67	1/1/2014	60	227	443.738		
TMP-7R	67	1/1/2014	80	239.4	423.738		
TMP-7R	67	1/1/2014	100	258.8	403.738		
TMP-7R	67	1/1/2014	120	271	383.738		No temp reading on 12/25
TMP-7R	67	1/1/2014	140	248.9	363.738		
TMP-7R	67	1/1/2014	160	163.4	343.738		
TMP-7R	67	1/1/2014	180	149.7	323.738		
TMP-7R	67	1/1/2014	200	134.9	303.738		
TMP-7R	67	1/1/2014	220	112.2	283.738		
TMP-7R	67	1/1/2014	240	96.8	263.738		
TMP-7R	68	1/13/2014	20	97.5	483.738		
TMP-7R	68	1/13/2014	40	213.4	463.738		
TMP-7R	68	1/13/2014	60	226.6	443.738		
TMP-7R	68	1/13/2014	80	239.1	423.738		
TMP-7R	68	1/13/2014	100	258.5	403.738		
TMP-7R	68	1/13/2014	120		383.738	271.3	high resistivity
TMP-7R	68	1/13/2014	140	246.3	363.738		
TMP-7R	68	1/13/2014	160	164.3	343.738		
TMP-7R	68	1/13/2014	180	150.5	323.738		
TMP-7R	68	1/13/2014	200	134.6	303.738		
TMP-7R	68	1/13/2014	220	112.7	283.738		
TMP-7R	68	1/13/2014	240	97.1	263.738		
TMP-7R	69	1/17/2014	20	97.2	483.738		
TMP-7R	69	1/17/2014	40	213.8	463.738		
TMP-7R	69	1/17/2014	60	227.2	443.738		
TMP-7R	69	1/17/2014	80	239.6	423.738		
TMP-7R	69	1/17/2014	100	259.7	403.738		
TMP-7R	69	1/17/2014	120		383.738	271.3	high resistance
TMP-7R	69	1/17/2014	140	248.7	363.738		
TMP-7R	69	1/17/2014	160	165	343.738		
TMP-7R	69	1/17/2014	180	151.1	323.738		
TMP-7R	69	1/17/2014	200	135.4	303.738		

TMP-7R	69	1/17/2014	220	113.6	283.738		
TMP-7R	69	1/17/2014	240	98.2	263.738		
TMP-7R	70	1/24/2014	20	96.5	483.738		
TMP-7R	70	1/24/2014	40	214.5	463.738		
TMP-7R	70	1/24/2014	60	228	443.738		
TMP-7R	70	1/24/2014	80	240.2	423.738		
TMP-7R	70	1/24/2014	100	260.6	403.738		
TMP-7R	70	1/24/2014	120		383.738	269.1	high resistance
TMP-7R	70	1/24/2014	140	250.7	363.738		
TMP-7R	70	1/24/2014	160	166.4	343.738		
TMP-7R	70	1/24/2014	180	152.9	323.738		
TMP-7R	70	1/24/2014	200	136.3	303.738		
TMP-7R	70	1/24/2014	220	112.5	283.738		
TMP-7R	70	1/24/2014	240	99.7	263.738		
TMP-7R	71	1/29/2014	20	95.3	483.738		
TMP-7R	71	1/29/2014	40	214.8	463.738		
TMP-7R	71	1/29/2014	60	228.5	443.738		
TMP-7R	71	1/29/2014	80	240.6	423.738		
TMP-7R	71	1/29/2014	100	260.5	403.738		
TMP-7R	71	1/29/2014	120		383.738	270.6	Ohm high and unstable
TMP-7R	71	1/29/2014	140	251.7	363.738		
TMP-7R	71	1/29/2014	160	167.5	343.738		
TMP-7R	71	1/29/2014	180	152.4	323.738		
TMP-7R	71	1/29/2014	200	136.5	303.738		
TMP-7R	71	1/29/2014	220	112	283.738		
TMP-7R	71	1/29/2014	240	98	263.738		
TMP-7R	72	2/5/2014	20	94.1	483.738		
TMP-7R	72	2/5/2014	40	215.8	463.738		
TMP-7R	72	2/5/2014	60	230	443.738		
TMP-7R	72	2/5/2014	80	242.4	423.738		
TMP-7R	72	2/5/2014	100	261.6	403.738		
TMP-7R	72	2/5/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	72	2/5/2014	140	254	363.738		
TMP-7R	72	2/5/2014	160	167.9	343.738		
TMP-7R	72	2/5/2014	180	153.7	323.738		
TMP-7R	72	2/5/2014	200	137.9	303.738		
TMP-7R	72	2/5/2014	220	112.9	283.738		
TMP-7R	72	2/5/2014	240	97	263.738		
TMP-7R	73	2/12/2014	20	93.7	483.738		
TMP-7R	73	2/12/2014	40	215.9	463.738		
TMP-7R	73	2/12/2014	60	230.4	443.738		
TMP-7R	73	2/12/2014	80	243.1	423.738		
TMP-7R	73	2/12/2014	100	261.7	403.738		

TMP-7R	73	2/12/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	73	2/12/2014	140	254.1	363.738		
TMP-7R	73	2/12/2014	160	167.8	343.738		
TMP-7R	73	2/12/2014	180	154.1	323.738		
TMP-7R	73	2/12/2014	200	137.9	303.738		
TMP-7R	73	2/12/2014	220	111.8	283.738		
TMP-7R	73	2/12/2014	240	97.5	263.738		
TMP-7R	74	2/19/2014	20	90.5	483.738		
TMP-7R	74	2/19/2014	40	215	463.738		
TMP-7R	74	2/19/2014	60	229.9	443.738		
TMP-7R	74	2/19/2014	80	243.1	423.738		
TMP-7R	74	2/19/2014	100	261.1	403.738		
TMP-7R	74	2/19/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	74	2/19/2014	140	253.9	363.738		
TMP-7R	74	2/19/2014	160	166.3	343.738		
TMP-7R	74	2/19/2014	180	153.7	323.738		
TMP-7R	74	2/19/2014	200	137.3	303.738		
TMP-7R	74	2/19/2014	220	111.3	283.738		
TMP-7R	74	2/19/2014	240	98.8	263.738		
TMP-7R	75	2/27/2014	20	90.6	483.738		
TMP-7R	75	2/27/2014	40	216.2	463.738		
TMP-7R	75	2/27/2014	60	231.4	443.738		
TMP-7R	75	2/27/2014	80	245.2	423.738		
TMP-7R	75	2/27/2014	100	262	403.738		
TMP-7R	75	2/27/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	75	2/27/2014	140	254.1	363.738		
TMP-7R	75	2/27/2014	160	166.3	343.738		
TMP-7R	75	2/27/2014	180	155.4	323.738		
TMP-7R	75	2/27/2014	200	138.5	303.738		
TMP-7R	75	2/27/2014	220	111.8	283.738		
TMP-7R	75	2/27/2014	240	96.1	263.738		
TMP-7R	76	3/5/2014	20	90.3	483.738		
TMP-7R	76	3/5/2014	40	217.3	463.738		
TMP-7R	76	3/5/2014	60	232.1	443.738		
TMP-7R	76	3/5/2014	80	246.1	423.738		
TMP-7R	76	3/5/2014	100	261.5	403.738		

TMP-7R	76	3/5/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	76	3/5/2014	140	254.3	363.738		
TMP-7R	76	3/5/2014	160	166.3	343.738		
TMP-7R	76	3/5/2014	180	156.2	323.738		
TMP-7R	76	3/5/2014	200	138.1	303.738		
TMP-7R	76	3/5/2014	220	112	283.738		
TMP-7R	76	3/5/2014	240	97	263.738		
TMP-7R	77	3/13/2014	20	88.1	483.738		
TMP-7R	77	3/13/2014	40	217.2	463.738		
TMP-7R	77	3/13/2014	60	232	443.738		
TMP-7R	77	3/13/2014	80	246.3	423.738		
TMP-7R	77	3/13/2014	100	258	403.738		
TMP-7R	77	3/13/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	77	3/13/2014	140	253.6	363.738		
TMP-7R	77	3/13/2014	160	166.4	343.738		
TMP-7R	77	3/13/2014	180	156	323.738		
TMP-7R	77	3/13/2014	200	138.6	303.738		
TMP-7R	77	3/13/2014	220	111.8	283.738		
TMP-7R	77	3/13/2014	240	95.7	263.738		
TMP-7R	78	3/19/2014	20	89.2	483.738		
TMP-7R	78	3/19/2014	40	218.6	463.738		
TMP-7R	78	3/19/2014	60	233.4	443.738		
TMP-7R	78	3/19/2014	80	247.1	423.738		
TMP-7R	78	3/19/2014	100	259.3	403.738		
TMP-7R	78	3/19/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	78	3/19/2014	140	254.1	363.738		
TMP-7R	78	3/19/2014	160	168.8	343.738		
TMP-7R	78	3/19/2014	180	157.2	323.738		
TMP-7R	78	3/19/2014	200	139.5	303.738		
TMP-7R	78	3/19/2014	220	110.2	283.738		
TMP-7R	78	3/19/2014	240	97.6	263.738		
TMP-7R	79	3/26/2014	20	90.7	483.738		
TMP-7R	79	3/26/2014	40	219.6	463.738		
TMP-7R	79	3/26/2014	60	234.4	443.738		
TMP-7R	79	3/26/2014	80	248.6	423.738		
TMP-7R	79	3/26/2014	100	259.7	403.738		

TMP-7R	79	3/26/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	79	3/26/2014	140	254.7	363.738		
TMP-7R	79	3/26/2014	160	170.8	343.738		
TMP-7R	79	3/26/2014	180	158.9	323.738		
TMP-7R	79	3/26/2014	200	140.8	303.738		
TMP-7R	79	3/26/2014	220	112.7	283.738		
TMP-7R	79	3/26/2014	240	95.8	263.738		
TMP-7R	80	4/1/2014	20	88.4	483.738		
TMP-7R	80	4/1/2014	40	218.4	463.738		
TMP-7R	80	4/1/2014	60	232.9	443.738		
TMP-7R	80	4/1/2014	80	247.1	423.738		
TMP-7R	80	4/1/2014	100	258.9	403.738		
TMP-7R	80	4/1/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	80	4/1/2014	140	252.6	363.738		
TMP-7R	80	4/1/2014	160	167.9	343.738		
TMP-7R	80	4/1/2014	180	157.5	323.738		
TMP-7R	80	4/1/2014	200	139.3	303.738		
TMP-7R	80	4/1/2014	220	110.2	283.738		
TMP-7R	80	4/1/2014	240	93.1	263.738		
TMP-7R	81	4/9/2014	20	89.7	483.738		
TMP-7R	81	4/9/2014	40	219.3	463.738		
TMP-7R	81	4/9/2014	60	233.8	443.738		
TMP-7R	81	4/9/2014	80	248.3	423.738		
TMP-7R	81	4/9/2014	100	262.2	403.738		
TMP-7R	81	4/9/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	81	4/9/2014	140	251.5	363.738		
TMP-7R	81	4/9/2014	160	168.7	343.738		
TMP-7R	81	4/9/2014	180	158.4	323.738		
TMP-7R	81	4/9/2014	200	139.2	303.738		
TMP-7R	81	4/9/2014	220	110.5	283.738		
TMP-7R	81	4/9/2014	240	92.2	263.738		
TMP-7R	82	4/16/2014	20	91.9	483.738		
TMP-7R	82	4/16/2014	40	220.7	463.738		
TMP-7R	82	4/16/2014	60	235.1	443.738		
TMP-7R	82	4/16/2014	80	249.9	423.738		
TMP-7R	82	4/16/2014	100	260.2	403.738		

TMP-7R	82	4/16/2014	120		383.738		High Resistance, no temperature reading
TMP-7R	82	4/16/2014	140	252.9	363.738		
TMP-7R	82	4/16/2014	160	170.5	343.738		
TMP-7R	82	4/16/2014	180	156.8	323.738		
TMP-7R	82	4/16/2014	200	141.8	303.738		
TMP-7R	82	4/16/2014	220		283.738		High Resistance, no temperature reading
TMP-7R	82	4/16/2014	240	95.7	263.738		
TMP-7R	83	4/23/2014	20		483.738	91.3	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	40		463.738	219.6	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	60		443.738	234.4	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	80		423.738	249	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	100		403.738	259.3	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	120		383.738		[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	140		363.738	253.7	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	160		343.738	169.3	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	180		323.738	158.2	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	200		303.738	143.1	[NLW - Conductivity Test 4/11/14]
TMP-7R	83	4/23/2014	220		283.738		[NLW - Conductivity Test 4/11/14]

TMP-7R	83	4/23/2014	240		263.738	94.1	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	20		483.738	92.5	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	40		463.738	219.7	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	60		443.738	234.4	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	80		423.738	249	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	100		403.738	260.6	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	120		383.738		[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	140		363.738	254	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	160		343.738	170.2	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	180		323.738	161.1	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	200		303.738	143.2	[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	220		283.738		[NLW - Conductivity Test 4/11/14]
TMP-7R	84	5/1/2014	240		263.738	95.2	[NLW - Conductivity Test 4/11/14]

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-8	5	12/11/2012	20	147.5013	501.9709		
TMP-8	5	12/11/2012	40	154.0025	481.9709		
TMP-8	5	12/11/2012	60	165.4528	461.9709		
TMP-8	5	12/11/2012	80	168.7944	441.9709		
TMP-8	5	12/11/2012	100	175.0013	421.9709		
TMP-8	5	12/11/2012	120	183.406	401.9709		
TMP-8	5	12/11/2012	140	182.6038	381.9709		
TMP-8	5	12/11/2012	160	172.0368	361.9709		
TMP-8	5	12/11/2012	180	170.867	341.9709		
TMP-8	5	12/11/2012	200	165.7241	321.9709		
TMP-8	5	12/11/2012	220	158.9233	301.9709		
TMP-8	5	12/11/2012	240	144.2832	281.9709		
TMP-8	5	12/11/2012	260	104.2972	261.9709		
TMP-8	6	12/17/2012	20	147.5013	501.9709		
TMP-8	6	12/17/2012	40	154.0025	481.9709		
TMP-8	6	12/17/2012	60	165.4528	461.9709		
TMP-8	6	12/17/2012	80	168.7944	441.9709		
TMP-8	6	12/17/2012	100	175.0013	421.9709		
TMP-8	6	12/17/2012	120	183.406	401.9709		
TMP-8	6	12/17/2012	140	182.6038	381.9709		
TMP-8	6	12/17/2012	160	172.0368	361.9709		
TMP-8	6	12/17/2012	180	170.867	341.9709		
TMP-8	6	12/17/2012	200	165.7241	321.9709		
TMP-8	6	12/17/2012	220	158.9233	301.9709		
TMP-8	6	12/17/2012	240	144.2832	281.9709		
TMP-8	6	12/17/2012	260	104.2972	261.9709		
TMP-8	7	12/24/2012	20	142.7182	501.9709		
TMP-8	7	12/24/2012	40	148.6966	481.9709		
TMP-8	7	12/24/2012	60	159.1531	461.9709		
TMP-8	7	12/24/2012	80	162.1875	441.9709		
TMP-8	7	12/24/2012	100	167.8031	421.9709		
TMP-8	7	12/24/2012	120	175.3656	401.9709		
TMP-8	7	12/24/2012	140	174.6458	381.9709		
TMP-8	7	12/24/2012	160	165.1243	361.9709		
TMP-8	7	12/24/2012	180	164.0655	341.9709		
TMP-8	7	12/24/2012	200	159.3998	321.9709		
TMP-8	7	12/24/2012	220	153.2016	301.9709		
TMP-8	7	12/24/2012	240	139.7477	281.9709		
TMP-8	7	12/24/2012	260	102.1972	261.9709		
TMP-8	8	12/31/2012	20	154.1851	501.9709		
TMP-8	8	12/31/2012	40	161.4668	481.9709		
TMP-8	8	12/31/2012	60	172.3066	461.9709		
TMP-8	8	12/31/2012	80	176.7945	441.9709		
TMP-8	8	12/31/2012	100	183.0496	421.9709		
TMP-8	8	12/31/2012	120	190.1591	401.9709		
TMP-8	8	12/31/2012	140	190.1591	381.9709		

TMP-8	8	12/31/2012	160	175.8982	361.9709		
TMP-8	8	12/31/2012	180	169.6058	341.9709		
TMP-8	8	12/31/2012	200	163.2803	321.9709		
TMP-8	8	12/31/2012	220	165.091	301.9709		
TMP-8	8	12/31/2012	240	148.6943	281.9709		
TMP-8	8	12/31/2012	260	107.6264	261.9709		
TMP-8	9	1/7/2013	20	159.6505	501.9709		
TMP-8	9	1/7/2013	40	170.5068	481.9709		
TMP-8	9	1/7/2013	60	177.69	461.9709		
TMP-8	9	1/7/2013	80	182.1579	441.9709		
TMP-8	9	1/7/2013	100	193.6984	421.9709		
TMP-8	9	1/7/2013	120	196.3463	401.9709		
TMP-8	9	1/7/2013	140	192.8146	381.9709		
TMP-8	9	1/7/2013	160	180.3728	361.9709		
TMP-8	9	1/7/2013	180	179.4792	341.9709		
TMP-8	9	1/7/2013	200	165.091	321.9709		
TMP-8	9	1/7/2013	220	166.899	301.9709		
TMP-8	9	1/7/2013	240	153.2717	281.9709		
TMP-8	9	1/7/2013	260	115.2008	261.9709		
TMP-8	10	1/9/2013	20	181.9	501.9709		
TMP-8	10	1/9/2013	40	197.6	481.9709		
TMP-8	10	1/9/2013	60	206.1	461.9709		
TMP-8	10	1/9/2013	80	212	441.9709		
TMP-8	10	1/9/2013	100	217.4	421.9709		
TMP-8	10	1/9/2013	120	214.5	401.9709		
TMP-8	10	1/9/2013	140	202.7	381.9709		
TMP-8	10	1/9/2013	160	183.4	361.9709		
TMP-8	10	1/9/2013	180	181	341.9709		
TMP-8	10	1/9/2013	200	174.9	321.9709		
TMP-8	10	1/9/2013	220	167.5	301.9709		
TMP-8	10	1/9/2013	240	153.5	281.9709		
TMP-8	10	1/9/2013	260	108.6	261.9709		
TMP-8	11	1/15/2013	20	181.3	501.9709		
TMP-8	11	1/15/2013	40	197.1	481.9709		
TMP-8	11	1/15/2013	60	205.9	461.9709		
TMP-8	11	1/15/2013	80	212	441.9709		
TMP-8	11	1/15/2013	100	218.4	421.9709		
TMP-8	11	1/15/2013	120	212.6	401.9709		
TMP-8	11	1/15/2013	140	202.4	381.9709		
TMP-8	11	1/15/2013	160	180.6	361.9709		
TMP-8	11	1/15/2013	180		341.9709		
TMP-8	11	1/15/2013	200	172.6	321.9709		
TMP-8	11	1/15/2013	220	165.5	301.9709		
TMP-8	11	1/15/2013	240	151	281.9709		
TMP-8	11	1/15/2013	260	107.2	261.9709		
TMP-8	12	1/22/2013	20	195.8	501.9709		
TMP-8	12	1/22/2013	40	211.4	481.9709		

TMP-8	12	1/22/2013	60	220.3	461.9709		
TMP-8	12	1/22/2013	80	227.8	441.9709		
TMP-8	12	1/22/2013	100	233.7	421.9709		
TMP-8	12	1/22/2013	120	223.1	401.9709		
TMP-8	12	1/22/2013	140	212.8	381.9709		
TMP-8	12	1/22/2013	160	198.2	361.9709		
TMP-8	12	1/22/2013	180	196.2	341.9709		
TMP-8	12	1/22/2013	200	188.2	321.9709		
TMP-8	12	1/22/2013	220	181.6	301.9709		
TMP-8	12	1/22/2013	240	168.1	281.9709		
TMP-8	12	1/22/2013	260	125	261.9709		
TMP-8	13	1/28/2013	20	196	501.9709		
TMP-8	13	1/28/2013	40	211.3	481.9709		
TMP-8	13	1/28/2013	60	222.8	461.9709		
TMP-8	13	1/28/2013	80	229.2	441.9709		
TMP-8	13	1/28/2013	100	234.3	421.9709		
TMP-8	13	1/28/2013	120	229.5	401.9709		
TMP-8	13	1/28/2013	140	213.7	381.9709		
TMP-8	13	1/28/2013	160	190	361.9709		
TMP-8	13	1/28/2013	180	187.5	341.9709		
TMP-8	13	1/28/2013	200	181.3	321.9709		
TMP-8	13	1/28/2013	220	174.2	301.9709		
TMP-8	13	1/28/2013	240	161.1	281.9709		
TMP-8	13	1/28/2013	260	116.9	261.9709		
TMP-8	14	2/6/2013	20	198	501.9709		
TMP-8	14	2/6/2013	40	215.2	481.9709		
TMP-8	14	2/6/2013	60	225.7	461.9709		
TMP-8	14	2/6/2013	80	231.1	441.9709		
TMP-8	14	2/6/2013	100	236	421.9709		
TMP-8	14	2/6/2013	120	239.2	401.9709		
TMP-8	14	2/6/2013	140	269.3	381.9709		
TMP-8	14	2/6/2013	160	189.3	361.9709		
TMP-8	14	2/6/2013	180	187.4	341.9709		
TMP-8	14	2/6/2013	200	180.8	321.9709		
TMP-8	14	2/6/2013	220	173.8	301.9709		
TMP-8	14	2/6/2013	240	159.7	281.9709		
TMP-8	14	2/6/2013	260	115.9	261.9709		
TMP-8	15	2/7/2013	20	200.8	501.9709		
TMP-8	15	2/7/2013	40	218.3	481.9709		
TMP-8	15	2/7/2013	60	228.4	461.9709		
TMP-8	15	2/7/2013	80	233.7	441.9709		
TMP-8	15	2/7/2013	100	239.2	421.9709		
TMP-8	15	2/7/2013	120	242.5	401.9709		
TMP-8	15	2/7/2013	140	278.1	381.9709		
TMP-8	15	2/7/2013	160	191.9	361.9709		
TMP-8	15	2/7/2013	180	189.8	341.9709		
TMP-8	15	2/7/2013	200	183.3	321.9709		

TMP-8	15	2/7/2013	220	176.2	301.9709		
TMP-8	15	2/7/2013	240	162.2	281.9709		
TMP-8	15	2/7/2013	260	118.7	261.9709		
TMP-8	16	2/13/2013	20	189.8	501.9709		
TMP-8	16	2/13/2013	40	204.9	481.9709		
TMP-8	16	2/13/2013	60	213.8	461.9709		
TMP-8	16	2/13/2013	80	219.3	441.9709		
TMP-8	16	2/13/2013	100	224.5	421.9709		
TMP-8	16	2/13/2013	120	228.6	401.9709		
TMP-8	16	2/13/2013	140	251.7	381.9709		
TMP-8	16	2/13/2013	160	175.5	361.9709		
TMP-8	16	2/13/2013	180	172.8	341.9709		
TMP-8	16	2/13/2013	200	166.5	321.9709		
TMP-8	16	2/13/2013	220	158.8	301.9709		
TMP-8	16	2/13/2013	240	144.3	281.9709		
TMP-8	16	2/13/2013	260	110.8	261.9709		
TMP-8	17	2/18/2013	20	199	501.9709		
TMP-8	17	2/18/2013	40	218.3	481.9709		
TMP-8	17	2/18/2013	60	228	461.9709		
TMP-8	17	2/18/2013	80	232.5	441.9709		
TMP-8	17	2/18/2013	100	237.6	421.9709		
TMP-8	17	2/18/2013	120	242.4	401.9709		
TMP-8	17	2/18/2013	140	259.2	381.9709		
TMP-8	17	2/18/2013	160	188.1	361.9709		
TMP-8	17	2/18/2013	180	186	341.9709		
TMP-8	17	2/18/2013	200	179.3	321.9709		
TMP-8	17	2/18/2013	220	172.8	301.9709		
TMP-8	17	2/18/2013	240	158.7	281.9709		
TMP-8	17	2/18/2013	260	115.8	261.9709		
TMP-8	18	2/25/2013	20	192.2	501.9709		
TMP-8	18	2/25/2013	40	210.6	481.9709		
TMP-8	18	2/25/2013	60	219.8	461.9709		
TMP-8	18	2/25/2013	80	224.7	441.9709		
TMP-8	18	2/25/2013	100	229.9	421.9709		
TMP-8	18	2/25/2013	120	235.5	401.9709		
TMP-8	18	2/25/2013	140	260.5	381.9709		
TMP-8	18	2/25/2013	160	183.8	361.9709		
TMP-8	18	2/25/2013	180	176.8	341.9709		
TMP-8	18	2/25/2013	200		321.9709		
TMP-8	18	2/25/2013	220	163	301.9709		
TMP-8	18	2/25/2013	240	149.5	281.9709		
TMP-8	18	2/25/2013	260	105.9	261.9709		
TMP-8	19	3/4/2013	20	198.7	501.9709		
TMP-8	19	3/4/2013	40	219.8	481.9709		
TMP-8	19	3/4/2013	60		461.9709		
TMP-8	19	3/4/2013	80	232.9	441.9709		
TMP-8	19	3/4/2013	100	239.5	421.9709		

TMP-8	19	3/4/2013	120	244.3	401.9709		
TMP-8	19	3/4/2013	140	284.9	381.9709		
TMP-8	19	3/4/2013	160	194.4	361.9709		
TMP-8	19	3/4/2013	180		341.9709		
TMP-8	19	3/4/2013	200		321.9709		
TMP-8	19	3/4/2013	220	171.3	301.9709		
TMP-8	19	3/4/2013	240		281.9709		
TMP-8	19	3/4/2013	260	114.7	261.9709		
TMP-8	20	3/12/2013	20	199.5	501.9709		
TMP-8	20	3/12/2013	40	216.5	481.9709		
TMP-8	20	3/12/2013	60		461.9709		
TMP-8	20	3/12/2013	80	236.5	441.9709		
TMP-8	20	3/12/2013	100	243.3	421.9709		
TMP-8	20	3/12/2013	120	249.8	401.9709		
TMP-8	20	3/12/2013	140	285.7	381.9709		
TMP-8	20	3/12/2013	160	196.8	361.9709		
TMP-8	20	3/12/2013	180		341.9709		
TMP-8	20	3/12/2013	200		321.9709		
TMP-8	20	3/12/2013	220	174.3	301.9709		
TMP-8	20	3/12/2013	240		281.9709		
TMP-8	20	3/12/2013	260		261.9709		
TMP-8	21	3/19/2013	20	190.5	501.9709		
TMP-8	21	3/19/2013	40	210	481.9709		
TMP-8	21	3/19/2013	60		461.9709		
TMP-8	21	3/19/2013	80	212.7	441.9709		
TMP-8	21	3/19/2013	100	237.7	421.9709		
TMP-8	21	3/19/2013	120		401.9709		
TMP-8	21	3/19/2013	140	279.9	381.9709		
TMP-8	21	3/19/2013	160	189.9	361.9709		
TMP-8	21	3/19/2013	180		341.9709		
TMP-8	21	3/19/2013	200		321.9709		
TMP-8	21	3/19/2013	220	160.1	301.9709		
TMP-8	21	3/19/2013	240		281.9709		
TMP-8	21	3/19/2013	260		261.9709		
TMP-8	22	3/26/2013	20	206.1	501.9709		
TMP-8	22	3/26/2013	40	231.2	481.9709		
TMP-8	22	3/26/2013	60	245.8	461.9709		
TMP-8	22	3/26/2013	80	201.3	441.9709		
TMP-8	22	3/26/2013	100	267.5	421.9709		
TMP-8	22	3/26/2013	120		401.9709		
TMP-8	22	3/26/2013	140	309.4	381.9709		
TMP-8	22	3/26/2013	160		361.9709		
TMP-8	22	3/26/2013	180		341.9709		
TMP-8	22	3/26/2013	200		321.9709		
TMP-8	22	3/26/2013	220	205.5	301.9709		
TMP-8	22	3/26/2013	240		281.9709		
TMP-8	22	3/26/2013	260		261.9709		

TMP-8	23	4/3/2013	20	188.7	501.9709		
TMP-8	23	4/3/2013	40	214.1	481.9709		
TMP-8	23	4/3/2013	60		461.9709		
TMP-8	23	4/3/2013	80	236.4	441.9709		
TMP-8	23	4/3/2013	100	242.5	421.9709		
TMP-8	23	4/3/2013	120		401.9709		
TMP-8	23	4/3/2013	140	283.5	381.9709		
TMP-8	23	4/3/2013	160		361.9709		
TMP-8	23	4/3/2013	180		341.9709		
TMP-8	23	4/3/2013	200		321.9709		
TMP-8	23	4/3/2013	220	166.9	301.9709		
TMP-8	26	4/10/2013	120		401.9709		
TMP-8	26	4/10/2013	140	284.2	381.9709		
TMP-8	26	4/10/2013	160		361.9709		
TMP-8	26	4/10/2013	180		341.9709		
TMP-8	26	4/10/2013	200		321.9709		
TMP-8	26	4/10/2013	220	167.8	301.9709		
TMP-8	26	4/10/2013	240		281.9709		
TMP-8	26	4/10/2013	260		261.9709		
TMP-8	27	4/17/2013	20	191.1	501.9709		
TMP-8	27	4/17/2013	40		481.9709	218.9	Resistivity
TMP-8	27	4/17/2013	60		461.9709	226.3	Resistivity
TMP-8	27	4/17/2013	80	238.8	441.9709		
TMP-8	27	4/17/2013	100	240.1	421.9709		
TMP-8	27	4/17/2013	120		401.9709		Resistivity
TMP-8	27	4/17/2013	140	297.1	381.9709		
TMP-8	27	4/17/2013	160		361.9709		Resistivity
TMP-8	27	4/17/2013	180		341.9709		
TMP-8	27	4/17/2013	200		321.9709		Resistivity
TMP-8	27	4/17/2013	220	170.5	301.9709		
TMP-8	27	4/17/2013	240		281.9709		
TMP-8	27	4/17/2013	260		261.9709		
TMP-8	28	4/30/2013	20	176	501.9709		
TMP-8	28	4/30/2013	40		481.9709	245.2	Resistivity
TMP-8	28	4/30/2013	60		461.9709	226.8	Resistivity
TMP-8	28	4/30/2013	80	244.1	441.9709		
TMP-8	28	4/30/2013	100	258.6	421.9709		
TMP-8	28	4/30/2013	120		401.9709		Resistivity
TMP-8	28	4/30/2013	140	284.1	381.9709		
TMP-8	28	4/30/2013	160		361.9709		Resistivity
TMP-8	28	4/30/2013	180		341.9709		
TMP-8	28	4/30/2013	200		321.9709		Resistivity
TMP-8	28	4/30/2013	220	168.5	301.9709		
TMP-8	28	4/30/2013	240		281.9709		
TMP-8	28	4/30/2013	260		261.9709		
TMP-8	29	5/9/2013	20	180.4	501.9709		
TMP-8	29	5/9/2013	40		481.9709		

TMP-8	29	5/9/2013	60		461.9709		
TMP-8	29	5/9/2013	80	243.9	441.9709		
TMP-8	29	5/9/2013	100	234.6	421.9709		
TMP-8	29	5/9/2013	120		401.9709		
TMP-8	29	5/9/2013	140		381.9709		Unable to read
TMP-8	29	5/9/2013	160		361.9709		
TMP-8	29	5/9/2013	180		341.9709		
TMP-8	29	5/9/2013	200		321.9709		
TMP-8	29	5/9/2013	220	165.2	301.9709		
TMP-8	29	5/9/2013	240		281.9709		
TMP-8	29	5/9/2013	260		261.9709		
TMP-8	30	5/15/2013	20	163.5	501.9709		
TMP-8	30	5/15/2013	40		481.9709		Resistivity - reading didn't equalize L:222.3 H:240.8
TMP-8	30	5/15/2013	60		461.9709		Resistivity
TMP-8	30	5/15/2013	80	255.4	441.9709		
TMP-8	30	5/15/2013	100		421.9709		reading didn't equalize L:232.00 H: 286.8
TMP-8	30	5/15/2013	120		401.9709		Resistivity
TMP-8	30	5/15/2013	140		381.9709		reading didn't equalize L:318.00 H:325.8
TMP-8	30	5/15/2013	160		361.9709		Resistivity
TMP-8	30	5/15/2013	180		341.9709		
TMP-8	30	5/15/2013	200		321.9709		Resistivity
TMP-8	30	5/15/2013	220		301.9709		
TMP-8	30	5/15/2013	240		281.9709		
TMP-8	30	5/15/2013	260		261.9709		
TMP-8	31	5/22/2013	20	163	501.9709		
TMP-8	31	5/22/2013	40		481.9709		reading didn't equalize
TMP-8	31	5/22/2013	60		461.9709		reading didn't equalize
TMP-8	31	5/22/2013	80		441.9709		Temp reading was OL & reading did not equalize
TMP-8	31	5/22/2013	100		421.9709		reading didn't equalize

TMP-8	31	5/22/2013	120		401.9709		NLW-Resistance was OL & reading did not equalize
TMP-8	31	5/22/2013	140		381.9709		Temp reading was OL & reading did not equalize
TMP-8	31	5/22/2013	160		361.9709		NLW-resistivity & reading did not equalize
TMP-8	31	5/22/2013	180		341.9709		NLW-resistivity & Temp reading was OL
TMP-8	31	5/22/2013	200		321.9709		NLW-resistivity & Temp reading was OL
TMP-8	31	5/22/2013	220		301.9709		NLW-resistivity & reading did not equalize
TMP-8	31	5/22/2013	240		281.9709		NLW-Resistance was OL & Temp reading was OL
TMP-8	31	5/22/2013	260		261.9709		NLW
TMP-8	32	5/29/2013	20	157.5	501.9709		
TMP-8	32	5/29/2013	40		481.9709		Reading bounced could not obtain valid reading
TMP-8	32	5/29/2013	60		461.9709		Reading bounced could not obtain valid reading
TMP-8	32	5/29/2013	80		441.9709		Reading bounced could not obtain valid reading

TMP-8	32	5/29/2013	100		421.9709		Reading bounced could not obtain valid reading
TMP-8	32	5/29/2013	120		401.9709		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-8	32	5/29/2013	140		381.9709		Reading bounced could not obtain valid reading
TMP-8	32	5/29/2013	160		361.9709		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-8	32	5/29/2013	180		341.9709		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-8	32	5/29/2013	200		321.9709		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)

TMP-8	32	5/29/2013	220		301.9709		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-8	32	5/29/2013	240		281.9709		Reading bounced could not obtain valid reading & Resistivity Outside Acceptable Limit (5/22)
TMP-8	32	5/29/2013	260		261.9709		
TMP-8	34	6/5/2013	20	147.8	501.9709		
TMP-8	34	6/5/2013	40		481.9709		NLW, Large fluctuation during Reading
TMP-8	34	6/5/2013	60		461.9709		NLW, Large fluctuation during Reading
TMP-8	34	6/5/2013	80		441.9709		NLW, Large fluctuation during Reading
TMP-8	34	6/5/2013	100		421.9709		NLW, Large fluctuation during Reading
TMP-8	34	6/5/2013	120		401.9709		NLW - resistivity
TMP-8	34	6/5/2013	140		381.9709		NLW, Large fluctuation during Reading
TMP-8	34	6/5/2013	160		361.9709		NLW - resistivity
TMP-8	34	6/5/2013	180		341.9709		NLW - resistivity
TMP-8	34	6/5/2013	200		321.9709		NLW - resistivity
TMP-8	34	6/5/2013	220		301.9709		NLW - resistivity
TMP-8	34	6/5/2013	240		281.9709		NLW - resistivity
TMP-8	34	6/5/2013	260		261.9709		
TMP-8	35	6/12/2013	20	158.2	501.9709		

TMP-8	35	6/12/2013	40		481.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	60		461.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	80		441.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	100		421.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	120		401.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	140		381.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	160		361.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	180		341.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	200		321.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	220		301.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	240		281.9709		Large fluctuation during Reading
TMP-8	35	6/12/2013	260		261.9709		
TMP-8	36	6/19/2013	20	159.5	501.9709		
TMP-8	36	6/19/2013	40		481.9709		
TMP-8	36	6/19/2013	60		461.9709		
TMP-8	36	6/19/2013	80	238.5	441.9709		able to get a reading
TMP-8	36	6/19/2013	100		421.9709		
TMP-8	36	6/19/2013	120		401.9709		
TMP-8	36	6/19/2013	140		381.9709		
TMP-8	36	6/19/2013	160		361.9709		
TMP-8	36	6/19/2013	180		341.9709		
TMP-8	36	6/19/2013	200		321.9709		
TMP-8	36	6/19/2013	220		301.9709		
TMP-8	36	6/19/2013	240		281.9709		

TMP-8	36	6/19/2013	260		261.9709		
TMP-8	37	6/27/2013	20	154.6	501.9709		
TMP-8	37	6/27/2013	40		481.9709		
TMP-8	37	6/27/2013	60		461.9709		
TMP-8	37	6/27/2013	80	243.5	441.9709	243.5	
TMP-8	37	6/27/2013	100		421.9709		
TMP-8	37	6/27/2013	120		401.9709		
TMP-8	37	6/27/2013	140		381.9709		
TMP-8	37	6/27/2013	160		361.9709		
TMP-8	37	6/27/2013	180	249.3	341.9709	249.3	
TMP-8	37	6/27/2013	200		321.9709		
TMP-8	37	6/27/2013	220		301.9709		
TMP-8	37	6/27/2013	240		281.9709		
TMP-8	37	6/27/2013	260		261.9709		
TMP-8	38	7/3/2013	20		501.9709		unable to read
TMP-8	38	7/3/2013	40		481.9709	215.6	
TMP-8	38	7/3/2013	60		461.9709		readings failed to stabilize
TMP-8	38	7/3/2013	80	256.1	441.9709		
TMP-8	38	7/3/2013	100	268.4	421.9709		
TMP-8	38	7/3/2013	120		401.9709		readings failed to stabilize
TMP-8	38	7/3/2013	140		381.9709		readings failed to stabilize
TMP-8	38	7/3/2013	160		361.9709		readings failed to stabilize
TMP-8	38	7/3/2013	180	247.5	341.9709		
TMP-8	38	7/3/2013	200		321.9709		readings failed to stabilize
TMP-8	38	7/3/2013	220		301.9709		readings failed to stabilize
TMP-8	38	7/3/2013	240		281.9709		readings failed to stabilize
TMP-8	38	7/3/2013	260		261.9709		
TMP-8	40	7/10/2013	20		501.9709		unable to read
TMP-8	40	7/10/2013	40		481.9709	213	
TMP-8	40	7/10/2013	60		461.9709		readings failed to stabilize
TMP-8	40	7/10/2013	80	246.7	441.9709		
TMP-8	40	7/10/2013	100		421.9709		
TMP-8	40	7/10/2013	120		401.9709		readings failed to stabilize
TMP-8	40	7/10/2013	140		381.9709		readings failed to stabilize
TMP-8	40	7/10/2013	160		361.9709		readings failed to stabilize
TMP-8	40	7/10/2013	180		341.9709		

TMP-8	40	7/10/2013	200		321.9709		readings failed to stabilize
TMP-8	40	7/10/2013	220		301.9709		readings failed to stabilize
TMP-8	40	7/10/2013	240		281.9709		readings failed to stabilize
TMP-8	40	7/10/2013	260		261.9709		
TMP-8	41	7/18/2013	20		501.9709	117.2	High resistance
TMP-8	41	7/18/2013	40		481.9709	209	High resistance
TMP-8	41	7/18/2013	60		461.9709		
TMP-8	41	7/18/2013	80	251.1	441.9709		
TMP-8	41	7/18/2013	100		421.9709		
TMP-8	41	7/18/2013	120		401.9709		
TMP-8	41	7/18/2013	140		381.9709		
TMP-8	41	7/18/2013	160		361.9709		
TMP-8	41	7/18/2013	180		341.9709		
TMP-8	41	7/18/2013	200		321.9709		
TMP-8	41	7/18/2013	220		301.9709		
TMP-8	41	7/18/2013	240		281.9709		
TMP-8	41	7/18/2013	260		261.9709		
TMP-8	42	7/25/2013	20		501.9709	-5.3	fluctuates resistivity
TMP-8	42	7/25/2013	40		481.9709		
TMP-8	42	7/25/2013	60		461.9709	242.8	last resistivity reading for this depth was high
TMP-8	42	7/25/2013	80	251.2	441.9709		
TMP-8	42	7/25/2013	100		421.9709		
TMP-8	42	7/25/2013	120		401.9709		
TMP-8	42	7/25/2013	140		381.9709		
TMP-8	42	7/25/2013	160		361.9709		
TMP-8	42	7/25/2013	180		341.9709		
TMP-8	42	7/25/2013	200		321.9709		
TMP-8	42	7/25/2013	220		301.9709		
TMP-8	42	7/25/2013	240		281.9709		
TMP-8	42	7/25/2013	260		261.9709		
TMP-8	43	8/1/2013	20		501.9709		
TMP-8	43	8/1/2013	40		481.9709		
TMP-8	43	8/1/2013	60		461.9709		
TMP-8	43	8/1/2013	80		441.9709		
TMP-8	43	8/1/2013	100		421.9709		
TMP-8	43	8/1/2013	120		401.9709		
TMP-8	43	8/1/2013	140		381.9709		
TMP-8	43	8/1/2013	160		361.9709		

TMP-8	43	8/1/2013	180		341.9709		
TMP-8	43	8/1/2013	200		321.9709		
TMP-8	43	8/1/2013	220		301.9709		
TMP-8	43	8/1/2013	240		281.9709		
TMP-8	43	8/1/2013	260		261.9709		
TMP-8	44	8/6/2013	20		501.9709		
TMP-8	44	8/6/2013	40		481.9709		
TMP-8	44	8/6/2013	60		461.9709		
TMP-8	44	8/6/2013	80		441.9709		
TMP-8	44	8/6/2013	100		421.9709		
TMP-8	44	8/6/2013	120		401.9709		
TMP-8	44	8/6/2013	140		381.9709		
TMP-8	44	8/6/2013	160		361.9709		
TMP-8	44	8/6/2013	180		341.9709		
TMP-8	44	8/6/2013	200		321.9709		
TMP-8	44	8/6/2013	220		301.9709		
TMP-8	44	8/6/2013	240		281.9709		
TMP-8	44	8/6/2013	260		261.9709		
TMP-8	45	8/14/2013	20		501.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	40		481.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	60		461.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	80		441.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	100		421.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	120		401.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	140		381.9709		No temp/ohm reading taken - TMP not working

TMP-8	45	8/14/2013	160		361.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	180		341.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	200		321.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	220		301.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	240		281.9709		No temp/ohm reading taken - TMP not working
TMP-8	45	8/14/2013	260		261.9709		No temp/ohm reading taken - TMP not working
TMP-8	48	8/20/2013	20		501.9709		
TMP-8	48	8/20/2013	40		481.9709		
TMP-8	48	8/20/2013	60		461.9709		
TMP-8	48	8/20/2013	80		441.9709		
TMP-8	48	8/20/2013	100		421.9709		
TMP-8	48	8/20/2013	120		401.9709		
TMP-8	48	8/20/2013	140		381.9709		
TMP-8	48	8/20/2013	160		361.9709		
TMP-8	48	8/20/2013	180		341.9709		
TMP-8	48	8/20/2013	200		321.9709		
TMP-8	48	8/20/2013	220		301.9709		
TMP-8	48	8/20/2013	240		281.9709		
TMP-8	48	8/20/2013	260		261.9709		
TMP-8	49	8/27/2013	20		501.9709		
TMP-8	49	8/27/2013	40		481.9709		
TMP-8	49	8/27/2013	60		461.9709		
TMP-8	49	8/27/2013	80		441.9709		
TMP-8	49	8/27/2013	100		421.9709		
TMP-8	49	8/27/2013	120		401.9709		
TMP-8	49	8/27/2013	140		381.9709		
TMP-8	49	8/27/2013	160		361.9709		
TMP-8	49	8/27/2013	180		341.9709		
TMP-8	49	8/27/2013	200		321.9709		

TMP-8	49	8/27/2013	220		301.9709		
TMP-8	49	8/27/2013	240		281.9709		
TMP-8	49	8/27/2013	260		261.9709		
TMP-8	50	9/3/2013	20		501.9709		NLW
TMP-8	50	9/3/2013	40		481.9709		NLW
TMP-8	50	9/3/2013	60		461.9709		NNL
TMP-8	50	9/3/2013	80		441.9709		NLW
TMP-8	50	9/3/2013	100		421.9709		NLW
TMP-8	50	9/3/2013	120		401.9709		NLW
TMP-8	50	9/3/2013	140		381.9709		NLW
TMP-8	50	9/3/2013	160		361.9709		NLW
TMP-8	50	9/3/2013	180		341.9709		NLW
TMP-8	50	9/3/2013	200		321.9709		NLW
TMP-8	50	9/3/2013	220		301.9709		NLW
TMP-8	50	9/3/2013	240		281.9709		NLW
TMP-8	50	9/3/2013	260		261.9709		
TMP-8	51	9/11/2013	20		501.9709		NLW
TMP-8	51	9/11/2013	40		481.9709		NLW
TMP-8	51	9/11/2013	60		461.9709		NLW
TMP-8	51	9/11/2013	80		441.9709		NLW
TMP-8	51	9/11/2013	100		421.9709		NLW
TMP-8	51	9/11/2013	120		401.9709		NLW
TMP-8	51	9/11/2013	140		381.9709		NLW
TMP-8	51	9/11/2013	160		361.9709		NLW
TMP-8	51	9/11/2013	180		341.9709		NLW
TMP-8	51	9/11/2013	200		321.9709		NLW
TMP-8	51	9/11/2013	220		301.9709		NLW
TMP-8	51	9/11/2013	240		281.9709		NLW
TMP-8	51	9/11/2013	260		261.9709		
TMP-8	52	9/17/2013	20		501.9709		NLW
TMP-8	52	9/17/2013	40		481.9709		NLW
TMP-8	52	9/17/2013	60		461.9709		NLW
TMP-8	52	9/17/2013	80		441.9709		NLW
TMP-8	52	9/17/2013	100		421.9709		NLW
TMP-8	52	9/17/2013	120		401.9709		NLW
TMP-8	52	9/17/2013	140		381.9709		NLW
TMP-8	52	9/17/2013	160		361.9709		NLW
TMP-8	52	9/17/2013	180		341.9709		NLW
TMP-8	52	9/17/2013	200		321.9709		NLW
TMP-8	52	9/17/2013	220		301.9709		NLW
TMP-8	52	9/17/2013	240		281.9709		NLW
TMP-8	52	9/17/2013	260		261.9709		NLW
TMP-8	53	9/24/2013	20		501.9709		NLW
TMP-8	53	9/24/2013	40		481.9709		NLW
TMP-8	53	9/24/2013	60		461.9709		NLW
TMP-8	53	9/24/2013	80		441.9709		NLW
TMP-8	53	9/24/2013	100		421.9709		NLW

TMP-8	53	9/24/2013	120		401.9709		NLW
TMP-8	53	9/24/2013	140		381.9709		NLW
TMP-8	53	9/24/2013	160		361.9709		NLW
TMP-8	53	9/24/2013	180		341.9709		NLW
TMP-8	53	9/24/2013	200		321.9709		NLW
TMP-8	53	9/24/2013	220		301.9709		NLW
TMP-8	53	9/24/2013	240		281.9709		NLW
TMP-8	53	9/24/2013	260		261.9709		
TMP-8	54	10/7/2013	20		501.9709		NLW
TMP-8	54	10/7/2013	40		481.9709		NLW
TMP-8	54	10/7/2013	60		461.9709		NLW
TMP-8	54	10/7/2013	80		441.9709		NLW
TMP-8	54	10/7/2013	100		421.9709		NLW
TMP-8	54	10/7/2013	120		401.9709		NLW
TMP-8	54	10/7/2013	140		381.9709		NLW
TMP-8	54	10/7/2013	160		361.9709		NLW
TMP-8	54	10/7/2013	180		341.9709		NLW
TMP-8	54	10/7/2013	200		321.9709		NLW
TMP-8	54	10/7/2013	220		301.9709		NLW
TMP-8	54	10/7/2013	240		281.9709		NLW
TMP-8	54	10/7/2013	260		261.9709		
TMP-8	55	10/10/2013	20		501.9709		NLW
TMP-8	55	10/10/2013	40		481.9709		NLW
TMP-8	55	10/10/2013	60		461.9709		NLW
TMP-8	55	10/10/2013	80		441.9709		NLW
TMP-8	55	10/10/2013	100		421.9709		NLW
TMP-8	55	10/10/2013	120		401.9709		NLW
TMP-8	55	10/10/2013	140		381.9709		NLW
TMP-8	55	10/10/2013	160		361.9709		NLW
TMP-8	55	10/10/2013	180		341.9709		NLW
TMP-8	55	10/10/2013	200		321.9709		NLW
TMP-8	55	10/10/2013	220		301.9709		NLW
TMP-8	55	10/10/2013	240		281.9709		NLW
TMP-8	55	10/10/2013	260		261.9709		
TMP-8	56	10/16/2013	20	135.5	501.9709		
TMP-8	56	10/16/2013	40	217.8	481.9709		
TMP-8	56	10/16/2013	60	255	461.9709		
TMP-8	56	10/16/2013	80	255.9	441.9709		
TMP-8	56	10/16/2013	100		421.9709		NLW
TMP-8	56	10/16/2013	120		401.9709		NLW
TMP-8	56	10/16/2013	140		381.9709		NLW
TMP-8	56	10/16/2013	160		361.9709		NLW
TMP-8	56	10/16/2013	180		341.9709		NLW
TMP-8	56	10/16/2013	200		321.9709		NLW
TMP-8	56	10/16/2013	220		301.9709		NLW
TMP-8	56	10/16/2013	240		281.9709		NLW
TMP-8	56	10/16/2013	260		261.9709		

TMP-8	57	10/24/2013	20	134.5	501.9709		
TMP-8	57	10/24/2013	40	218.7	481.9709		
TMP-8	57	10/24/2013	60	256.1	461.9709		
TMP-8	57	10/24/2013	80	256.7	441.9709		
TMP-8	57	10/24/2013	100		421.9709		NLW
TMP-8	57	10/24/2013	120		401.9709		NLW
TMP-8	57	10/24/2013	140		381.9709		NLW
TMP-8	57	10/24/2013	160		361.9709		NLW
TMP-8	57	10/24/2013	180		341.9709		NLW
TMP-8	57	10/24/2013	200		321.9709		NLW
TMP-8	57	10/24/2013	220		301.9709		NLW
TMP-8	57	10/24/2013	240		281.9709		NLW
TMP-8	57	10/24/2013	260		261.9709		
TMP-8	58	10/30/2013	20	135.3	501.9709		
TMP-8	58	10/30/2013	40	218.6	481.9709		
TMP-8	58	10/30/2013	60	256.2	461.9709		
TMP-8	58	10/30/2013	80	256.7	441.9709		
TMP-8	58	10/30/2013	100		421.9709		NLW
TMP-8	58	10/30/2013	120		401.9709		NLW
TMP-8	58	10/30/2013	140		381.9709		NLW
TMP-8	58	10/30/2013	160		361.9709		NLW
TMP-8	58	10/30/2013	180		341.9709		NLW
TMP-8	58	10/30/2013	200		321.9709		NLW
TMP-8	58	10/30/2013	220		301.9709		NLW
TMP-8	58	10/30/2013	240		281.9709		NLW
TMP-8	58	10/30/2013	260		261.9709		
TMP-8	59	11/8/2013	20	138.9	501.9709		
TMP-8	59	11/8/2013	40	219	481.9709		
TMP-8	59	11/8/2013	60	257.6	461.9709		
TMP-8	59	11/8/2013	80	257.9	441.9709		
TMP-8	59	11/8/2013	100		421.9709		NLW
TMP-8	59	11/8/2013	120		401.9709		NLW
TMP-8	59	11/8/2013	140		381.9709		NLW
TMP-8	59	11/8/2013	160		361.9709		NLW
TMP-8	59	11/8/2013	180		341.9709		NLW
TMP-8	59	11/8/2013	200		321.9709		NLW
TMP-8	59	11/8/2013	220		301.9709		NLW
TMP-8	59	11/8/2013	240		281.9709		NLW
TMP-8	59	11/8/2013	260		261.9709		
TMP-8	60	11/13/2013	20	135.9	501.9709		
TMP-8	60	11/13/2013	40	219.2	481.9709		
TMP-8	60	11/13/2013	60	257.7	461.9709		
TMP-8	60	11/13/2013	80	263.6	441.9709		
TMP-8	60	11/13/2013	100		421.9709		NLW
TMP-8	60	11/13/2013	120		401.9709		NLW
TMP-8	60	11/13/2013	140		381.9709		NLW
TMP-8	60	11/13/2013	160		361.9709		NLW

TMP-8	60	11/13/2013	180		341.9709		NLW
TMP-8	60	11/13/2013	200		321.9709		NLW
TMP-8	60	11/13/2013	220		301.9709		NLW
TMP-8	60	11/13/2013	240		281.9709		NLW
TMP-8	60	11/13/2013	260		261.9709		
TMP-8	61	11/20/2013	20	134.3	501.9709		
TMP-8	61	11/20/2013	40	218.7	481.9709		
TMP-8	61	11/20/2013	60	257.6	461.9709		
TMP-8	61	11/20/2013	80	267.5	441.9709		
TMP-8	61	11/20/2013	100		421.9709		NLW
TMP-8	61	11/20/2013	120		401.9709		NLW
TMP-8	61	11/20/2013	140		381.9709		NLW
TMP-8	61	11/20/2013	160		361.9709		NLW
TMP-8	61	11/20/2013	180		341.9709		NLW
TMP-8	61	11/20/2013	200		321.9709		NLW
TMP-8	61	11/20/2013	220		301.9709		NLW
TMP-8	61	11/20/2013	240		281.9709		NLW
TMP-8	61	11/20/2013	260		261.9709		
TMP-8	62	11/27/2013	20	136.1	501.9709		
TMP-8	62	11/27/2013	40	220.1	481.9709		
TMP-8	62	11/27/2013	60	258.7	461.9709		
TMP-8	62	11/27/2013	80	277.7	441.9709		
TMP-8	62	11/27/2013	100		421.9709		NLW
TMP-8	62	11/27/2013	120		401.9709		NLW
TMP-8	62	11/27/2013	140		381.9709		NLW
TMP-8	62	11/27/2013	160		361.9709		NLW
TMP-8	62	11/27/2013	180		341.9709		NLW
TMP-8	62	11/27/2013	200		321.9709		NLW
TMP-8	62	11/27/2013	220		301.9709		NLW
TMP-8	62	11/27/2013	240		281.9709		NLW
TMP-8	62	11/27/2013	260		261.9709		
TMP-8	63	12/4/2013	20	137	501.9709		
TMP-8	63	12/4/2013	40	219.1	481.9709		
TMP-8	63	12/4/2013	60	254.6	461.9709		
TMP-8	63	12/4/2013	80	291.5	441.9709		Temp up, Ohm up
TMP-8	63	12/4/2013	100		421.9709		NLW
TMP-8	63	12/4/2013	120		401.9709		NLW
TMP-8	63	12/4/2013	140		381.9709		NLW
TMP-8	63	12/4/2013	160		361.9709		NLW
TMP-8	63	12/4/2013	180		341.9709		NLW
TMP-8	63	12/4/2013	200		321.9709		NLW
TMP-8	63	12/4/2013	220		301.9709		NLW
TMP-8	63	12/4/2013	240		281.9709		NLW
TMP-8	63	12/4/2013	260		261.9709		
TMP-8	64	12/11/2013	20	138.6	501.9709		
TMP-8	64	12/11/2013	40	220.1	481.9709		

TMP-8	64	12/11/2013	60	255.3	461.9709		
TMP-8	64	12/11/2013	80		441.9709	293.5	ohms elevated beyond reliable
TMP-8	64	12/11/2013	100		421.9709		NLW
TMP-8	64	12/11/2013	120		401.9709		NLW
TMP-8	64	12/11/2013	140		381.9709		NLW
TMP-8	64	12/11/2013	160		361.9709		NLW
TMP-8	64	12/11/2013	180		341.9709		NLW
TMP-8	64	12/11/2013	200		321.9709		NLW
TMP-8	64	12/11/2013	220		301.9709		NLW
TMP-8	64	12/11/2013	240		281.9709		NLW
TMP-8	64	12/11/2013	260		261.9709		NLW
TMP-8	65	12/18/2013	20	137.3	501.9709		
TMP-8	65	12/18/2013	40	219.4	481.9709		
TMP-8	65	12/18/2013	60	254.7	461.9709		
TMP-8	65	12/18/2013	80		441.9709	297.1	ohms elevated beyond reliable
TMP-8	65	12/18/2013	100		421.9709		NLW
TMP-8	65	12/18/2013	120		401.9709		NLW
TMP-8	65	12/18/2013	140		381.9709		NLW
TMP-8	65	12/18/2013	160		361.9709		NLW
TMP-8	65	12/18/2013	180		341.9709		NLW
TMP-8	65	12/18/2013	200		321.9709		NLW
TMP-8	65	12/18/2013	220		301.9709		NLW
TMP-8	65	12/18/2013	240		281.9709		NLW
TMP-8	65	12/18/2013	260		261.9709		
TMP-8	66	12/25/2013	20	139.5	501.9709		
TMP-8	66	12/25/2013	40	219	481.9709		
TMP-8	66	12/25/2013	60	254.3	461.9709		
TMP-8	66	12/25/2013	80		441.9709	294.3	ohms elevated beyond reliable
TMP-8	66	12/25/2013	100		421.9709		NLW
TMP-8	66	12/25/2013	120		401.9709		NLW
TMP-8	66	12/25/2013	140		381.9709		NLW
TMP-8	66	12/25/2013	160		361.9709		NLW
TMP-8	66	12/25/2013	180		341.9709		NLW
TMP-8	66	12/25/2013	200		321.9709		NLW
TMP-8	66	12/25/2013	220		301.9709		NLW
TMP-8	66	12/25/2013	240		281.9709		NLW
TMP-8	66	12/25/2013	260		261.9709		
TMP-8	67	1/1/2014	20	142.6	501.9709		
TMP-8	67	1/1/2014	40	218.9	481.9709		
TMP-8	67	1/1/2014	60	254.6	461.9709		

TMP-8	67	1/1/2014	80		441.9709	305.1	ohms elevated beyond reliable
TMP-8	67	1/1/2014	100		421.9709		NLW
TMP-8	67	1/1/2014	120		401.9709		NLW
TMP-8	67	1/1/2014	140		381.9709		NLW
TMP-8	67	1/1/2014	160		361.9709		NLW
TMP-8	67	1/1/2014	180		341.9709		NLW
TMP-8	67	1/1/2014	200		321.9709		NLW
TMP-8	67	1/1/2014	220		301.9709		NLW
TMP-8	67	1/1/2014	240		281.9709		NLW
TMP-8	67	1/1/2014	260		261.9709		
TMP-8	68	1/13/2014	20	145	501.9709		
TMP-8	68	1/13/2014	40	218.8	481.9709		
TMP-8	68	1/13/2014	60	254.8	461.9709		
TMP-8	68	1/13/2014	80		441.9709		OHM High
TMP-8	68	1/13/2014	100		421.9709		NLW
TMP-8	68	1/13/2014	120		401.9709		NLW
TMP-8	68	1/13/2014	140		381.9709		NLW
TMP-8	68	1/13/2014	160		361.9709		NLW
TMP-8	68	1/13/2014	180		341.9709		NLW
TMP-8	68	1/13/2014	200		321.9709		NLW
TMP-8	68	1/13/2014	220		301.9709		NLW
TMP-8	68	1/13/2014	240		281.9709		NLW
TMP-8	68	1/13/2014	260		261.9709		
TMP-8	69	1/17/2014	20	147.2	501.9709		
TMP-8	69	1/17/2014	40	219.1	481.9709		
TMP-8	69	1/17/2014	60	255.3	461.9709		
TMP-8	69	1/17/2014	80		441.9709		OHM High
TMP-8	69	1/17/2014	100		421.9709		NLW
TMP-8	69	1/17/2014	120		401.9709		NLW
TMP-8	69	1/17/2014	140		381.9709		NLW
TMP-8	69	1/17/2014	160		361.9709		NLW
TMP-8	69	1/17/2014	180		341.9709		NLW
TMP-8	69	1/17/2014	200		321.9709		NLW
TMP-8	69	1/17/2014	220		301.9709		NLW
TMP-8	69	1/17/2014	240		281.9709		NLW
TMP-8	69	1/17/2014	260		261.9709		
TMP-8	70	1/24/2014	20	154	501.9709		
TMP-8	70	1/24/2014	40	219.2	481.9709		
TMP-8	70	1/24/2014	60	254	461.9709		
TMP-8	70	1/24/2014	80		441.9709		OHM High
TMP-8	70	1/24/2014	100		421.9709		NLW
TMP-8	70	1/24/2014	120		401.9709		NLW
TMP-8	70	1/24/2014	140		381.9709		NLW
TMP-8	70	1/24/2014	160		361.9709		NLW
TMP-8	70	1/24/2014	180		341.9709		NLW

TMP-8	70	1/24/2014	200		321.9709		NLW
TMP-8	70	1/24/2014	220		301.9709		NLW
TMP-8	70	1/24/2014	240		281.9709		NLW
TMP-8	70	1/24/2014	260		261.9709		
TMP-8	71	1/29/2014	20	154.5	501.9709		
TMP-8	71	1/29/2014	40	219.8	481.9709		
TMP-8	71	1/29/2014	60	254.6	461.9709		
TMP-8	71	1/29/2014	80		441.9709		OHM High
TMP-8	71	1/29/2014	100		421.9709		NLW
TMP-8	71	1/29/2014	120		401.9709		NLW
TMP-8	71	1/29/2014	140		381.9709		NLW
TMP-8	71	1/29/2014	160		361.9709		NLW
TMP-8	71	1/29/2014	180		341.9709		NLW
TMP-8	71	1/29/2014	200		321.9709		NLW
TMP-8	71	1/29/2014	220		301.9709		NLW
TMP-8	71	1/29/2014	240		281.9709		NLW
TMP-8	71	1/29/2014	260		261.9709		
TMP-8	72	2/5/2014	20	150.8	501.9709		
TMP-8	72	2/5/2014	40	220.7	481.9709		
TMP-8	72	2/5/2014	60	255.5	461.9709		
TMP-8	72	2/5/2014	80		441.9709		High Resistance
TMP-8	72	2/5/2014	100		421.9709		NLW
TMP-8	72	2/5/2014	120		401.9709		NLW
TMP-8	72	2/5/2014	140		381.9709		NLW
TMP-8	72	2/5/2014	160		361.9709		NLW
TMP-8	72	2/5/2014	180		341.9709		NLW
TMP-8	72	2/5/2014	200		321.9709		NLW
TMP-8	72	2/5/2014	220		301.9709		NLW
TMP-8	72	2/5/2014	240		281.9709		NLW
TMP-8	72	2/5/2014	260		261.9709		
TMP-8	73	2/12/2014	20	146	501.9709		
TMP-8	73	2/12/2014	40	220.2	481.9709		
TMP-8	73	2/12/2014	60	255.1	461.9709		
TMP-8	73	2/12/2014	80		441.9709		OHM High
TMP-8	73	2/12/2014	100		421.9709		NLW
TMP-8	73	2/12/2014	120		401.9709		NLW
TMP-8	73	2/12/2014	140		381.9709		NLW
TMP-8	73	2/12/2014	160		361.9709		NLW
TMP-8	73	2/12/2014	180		341.9709		NLW
TMP-8	73	2/12/2014	200		321.9709		NLW
TMP-8	73	2/12/2014	220		301.9709		NLW
TMP-8	73	2/12/2014	240		281.9709		NLW
TMP-8	73	2/12/2014	260		261.9709		
TMP-8	74	2/19/2014	20	142.2	501.9709		
TMP-8	74	2/19/2014	40	220.6	481.9709		
TMP-8	74	2/19/2014	60	252.2	461.9709		

TMP-8	74	2/19/2014	80		441.9709		OHM High
TMP-8	74	2/19/2014	100		421.9709		NLW
TMP-8	74	2/19/2014	120		401.9709		NLW
TMP-8	74	2/19/2014	140		381.9709		NLW
TMP-8	74	2/19/2014	160		361.9709		NLW
TMP-8	74	2/19/2014	180		341.9709		NLW
TMP-8	74	2/19/2014	200		321.9709		NLW
TMP-8	74	2/19/2014	220		301.9709		NLW
TMP-8	74	2/19/2014	240		281.9709		NLW
TMP-8	74	2/19/2014	260		261.9709		
TMP-8	75	2/27/2014	20	143.5	501.9709		
TMP-8	75	2/27/2014	40	221.9	481.9709		
TMP-8	75	2/27/2014	60	256.1	461.9709		
TMP-8	75	2/27/2014	80		441.9709		OHM High
TMP-8	75	2/27/2014	100		421.9709		NLW
TMP-8	75	2/27/2014	120		401.9709		NLW
TMP-8	75	2/27/2014	140		381.9709		NLW
TMP-8	75	2/27/2014	160		361.9709		NLW
TMP-8	75	2/27/2014	180		341.9709		NLW
TMP-8	75	2/27/2014	200		321.9709		NLW
TMP-8	75	2/27/2014	220		301.9709		NLW
TMP-8	75	2/27/2014	240		281.9709		NLW
TMP-8	75	2/27/2014	260		261.9709		
TMP-8	76	3/5/2014	20	141.8	501.9709		
TMP-8	76	3/5/2014	40	221.4	481.9709		
TMP-8	76	3/5/2014	60	255.6	461.9709		
TMP-8	76	3/5/2014	80		441.9709		OHM High
TMP-8	76	3/5/2014	100		421.9709		NLW
TMP-8	76	3/5/2014	120		401.9709		NLW
TMP-8	76	3/5/2014	140		381.9709		NLW
TMP-8	76	3/5/2014	160		361.9709		NLW
TMP-8	76	3/5/2014	180		341.9709		NLW
TMP-8	76	3/5/2014	200		321.9709		NLW
TMP-8	76	3/5/2014	220		301.9709		NLW
TMP-8	76	3/5/2014	240		281.9709		NLW
TMP-8	76	3/5/2014	260		261.9709		
TMP-8	77	3/13/2014	20	143.4	501.9709		
TMP-8	77	3/13/2014	40	221.7	481.9709		
TMP-8	77	3/13/2014	60	255.6	461.9709		
TMP-8	77	3/13/2014	80		441.9709		OHM High
TMP-8	77	3/13/2014	100		421.9709		NLW
TMP-8	77	3/13/2014	120		401.9709		NLW
TMP-8	77	3/13/2014	140		381.9709		NLW
TMP-8	77	3/13/2014	160		361.9709		NLW
TMP-8	77	3/13/2014	180		341.9709		NLW
TMP-8	77	3/13/2014	200		321.9709		NLW
TMP-8	77	3/13/2014	220		301.9709		NLW

TMP-8	77	3/13/2014	240		281.9709		NLW
TMP-8	77	3/13/2014	260		261.9709		
TMP-8	78	3/19/2014	20	144.5	501.9709		
TMP-8	78	3/19/2014	40	221.8	481.9709		
TMP-8	78	3/19/2014	60	254.8	461.9709		
TMP-8	78	3/19/2014	80		441.9709		OHM High, no temperature obtained
TMP-8	78	3/19/2014	100		421.9709		NLW
TMP-8	78	3/19/2014	120		401.9709		NLW
TMP-8	78	3/19/2014	140		381.9709		NLW
TMP-8	78	3/19/2014	160		361.9709		NLW
TMP-8	78	3/19/2014	180		341.9709		NLW
TMP-8	78	3/19/2014	200		321.9709		NLW
TMP-8	78	3/19/2014	220		301.9709		NLW
TMP-8	78	3/19/2014	240		281.9709		NLW
TMP-8	78	3/19/2014	260		261.9709		
TMP-8	79	3/26/2014	20	145.9	501.9709		
TMP-8	79	3/26/2014	40	222.6	481.9709		
TMP-8	79	3/26/2014	60	255.5	461.9709		
TMP-8	79	3/26/2014	80		441.9709		OHM High
TMP-8	79	3/26/2014	100		421.9709		NLW
TMP-8	79	3/26/2014	120		401.9709		NLW
TMP-8	79	3/26/2014	140		381.9709		NLW
TMP-8	79	3/26/2014	160		361.9709		NLW
TMP-8	79	3/26/2014	180		341.9709		NLW
TMP-8	79	3/26/2014	200		321.9709		NLW
TMP-8	79	3/26/2014	220		301.9709		NLW
TMP-8	79	3/26/2014	240		281.9709		NLW
TMP-8	79	3/26/2014	260		261.9709		
TMP-8	80	4/1/2014	20	145	501.9709		
TMP-8	80	4/1/2014	40	222.9	481.9709		
TMP-8	80	4/1/2014	60	255.7	461.9709		
TMP-8	80	4/1/2014	80		441.9709		OHM High
TMP-8	80	4/1/2014	100		421.9709		NLW
TMP-8	80	4/1/2014	120		401.9709		NLW
TMP-8	80	4/1/2014	140		381.9709		NLW
TMP-8	80	4/1/2014	160		361.9709		NLW
TMP-8	80	4/1/2014	180		341.9709		NLW
TMP-8	80	4/1/2014	200		321.9709		NLW
TMP-8	80	4/1/2014	220		301.9709		NLW
TMP-8	80	4/1/2014	240		281.9709		NLW
TMP-8	80	4/1/2014	260		261.9709		
TMP-8	81	4/9/2014	20	142.3	501.9709		
TMP-8	81	4/9/2014	40	221.8	481.9709		
TMP-8	81	4/9/2014	60	254.8	461.9709		
TMP-8	81	4/9/2014	80		441.9709		OHM High

TMP-8	81	4/9/2014	100		421.9709		NLW
TMP-8	81	4/9/2014	120		401.9709		NLW
TMP-8	81	4/9/2014	140		381.9709		NLW
TMP-8	81	4/9/2014	160		361.9709		NLW
TMP-8	81	4/9/2014	180		341.9709		NLW
TMP-8	81	4/9/2014	200		321.9709		NLW
TMP-8	81	4/9/2014	220		301.9709		NLW
TMP-8	81	4/9/2014	240		281.9709		NLW
TMP-8	81	4/9/2014	260		261.9709		
TMP-8	82	4/16/2014	20	140.2	501.9709		
TMP-8	82	4/16/2014	40	221.4	481.9709		
TMP-8	82	4/16/2014	60	254.9	461.9709		
TMP-8	82	4/16/2014	80		441.9709		OHM High
TMP-8	82	4/16/2014	100		421.9709		NLW
TMP-8	82	4/16/2014	120		401.9709		NLW
TMP-8	82	4/16/2014	140		381.9709		NLW
TMP-8	82	4/16/2014	160		361.9709		NLW
TMP-8	82	4/16/2014	180		341.9709		NLW
TMP-8	82	4/16/2014	200		321.9709		NLW
TMP-8	82	4/16/2014	220		301.9709		NLW
TMP-8	82	4/16/2014	240		281.9709		NLW
TMP-8	82	4/16/2014	260		261.9709		
TMP-8	83	4/23/2014	20	140.9	501.9709		
TMP-8	83	4/23/2014	40	221.6	481.9709		
TMP-8	83	4/23/2014	60	255.2	461.9709		
TMP-8	83	4/23/2014	80		441.9709		OHM High
TMP-8	83	4/23/2014	100		421.9709		NLW
TMP-8	83	4/23/2014	120		401.9709		NLW
TMP-8	83	4/23/2014	140		381.9709		NLW
TMP-8	83	4/23/2014	160		361.9709		NLW
TMP-8	83	4/23/2014	180		341.9709		NLW
TMP-8	83	4/23/2014	200		321.9709		NLW
TMP-8	83	4/23/2014	220		301.9709		NLW
TMP-8	83	4/23/2014	240		281.9709		NLW
TMP-8	83	4/23/2014	260		261.9709		
TMP-8	84	5/1/2014	20	137.8	501.9709		
TMP-8	84	5/1/2014	40	221	481.9709		
TMP-8	84	5/1/2014	60	254.6	461.9709		
TMP-8	84	5/1/2014	80		441.9709		no reading, OHM UNST
TMP-8	84	5/1/2014	100		421.9709		NLW
TMP-8	84	5/1/2014	120		401.9709		NLW
TMP-8	84	5/1/2014	140		381.9709		NLW
TMP-8	84	5/1/2014	160		361.9709		NLW
TMP-8	84	5/1/2014	180		341.9709		NLW
TMP-8	84	5/1/2014	200		321.9709		NLW
TMP-8	84	5/1/2014	220		301.9709		NLW

TMP-8	84	5/1/2014	240		281.9709		NLW
TMP-8	84	5/1/2014	260		261.9709		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-9	1	11/8/2012	20	146.8584	465.6642		
TMP-9	1	11/8/2012	40	164.2765	445.6642		
TMP-9	1	11/8/2012	60	165.3624	425.6642		
TMP-9	1	11/8/2012	80	196.3463	405.6642		
TMP-9	1	11/8/2012	100	179.4792	385.6642		
TMP-9	2	11/12/2012	20	151.6259	465.6642		
TMP-9	2	11/12/2012	40	167.4408	445.6642		
TMP-9	2	11/12/2012	60	168.7944	425.6642		
TMP-9	2	11/12/2012	80	198.1084	405.6642		
TMP-9	2	11/12/2012	100	181.8903	385.6642		
TMP-9	3	11/19/2012	20	152.3577	465.6642		
TMP-9	3	11/19/2012	40	169.5157	445.6642		
TMP-9	3	11/19/2012	60	171.227	425.6642		
TMP-9	3	11/19/2012	80	198.1084	405.6642		
TMP-9	3	11/19/2012	100	184.1186	385.6642		
TMP-9	4	11/26/2012	20	147.7767	465.6642		
TMP-9	4	11/26/2012	40	169.8762	445.6642		
TMP-9	4	11/26/2012	60	172.2167	425.6642		
TMP-9	4	11/26/2012	80	195.1996	405.6642		
TMP-9	4	11/26/2012	100	183.406	385.6642		
TMP-9	5	12/11/2012	20	157.6495	465.6642		
TMP-9	5	12/11/2012	40	187.0538	445.6642		
TMP-9	5	12/11/2012	60	190.6906	425.6642		
TMP-9	5	12/11/2012	80	197.1396	405.6642		
TMP-9	5	12/11/2012	100	184.7418	385.6642		
TMP-9	6	12/17/2012	20	157.6495	465.6642		
TMP-9	6	12/17/2012	40	187.0538	445.6642		
TMP-9	6	12/17/2012	60	190.6906	425.6642		
TMP-9	6	12/17/2012	80	197.1396	405.6642		
TMP-9	6	12/17/2012	100	184.7418	385.6642		
TMP-9	7	12/24/2012	20	156.921	465.6642		
TMP-9	7	12/24/2012	40	191.93	445.6642		
TMP-9	7	12/24/2012	60	196.3463	425.6642		
TMP-9	7	12/24/2012	80	197.2277	405.6642		
TMP-9	7	12/24/2012	100	184.8308	385.6642		
TMP-9	8	12/31/2012	20	150.5274	465.6642		
TMP-9	8	12/31/2012	40	198.1084	445.6642		
TMP-9	8	12/31/2012	60	203.3797	425.6642		
TMP-9	8	12/31/2012	80	199.868	405.6642		
TMP-9	8	12/31/2012	100	186.6095	385.6642		
TMP-9	9	1/7/2013	20	163.2803	465.6642		
TMP-9	9	1/7/2013	40	203.3797	445.6642		
TMP-9	9	1/7/2013	60	208.6289	425.6642		
TMP-9	9	1/7/2013	80	200.7468	405.6642		
TMP-9	9	1/7/2013	100	186.6095	385.6642		
TMP-9	10	1/9/2013	20	167.9	465.6642		

TMP-9	10	1/9/2013	40	204.4	445.6642		
TMP-9	10	1/9/2013	60	219.6	425.6642		
TMP-9	10	1/9/2013	80	208.1	405.6642		
TMP-9	10	1/9/2013	100	192.3	385.6642		
TMP-9	11	1/15/2013	20	166.6	465.6642		
TMP-9	11	1/15/2013	40	203.3	445.6642		
TMP-9	11	1/15/2013	60	219.1	425.6642		
TMP-9	11	1/15/2013	80	207.6	405.6642		
TMP-9	11	1/15/2013	100	190.5	385.6642		
TMP-9	12	1/22/2013	20	167	465.6642		
TMP-9	12	1/22/2013	40	207.2	445.6642		
TMP-9	12	1/22/2013	60	221.8	425.6642		
TMP-9	12	1/22/2013	80	210.9	405.6642		
TMP-9	12	1/22/2013	100	192	385.6642		
TMP-9	13	1/28/2013	20	168.7	465.6642		
TMP-9	13	1/28/2013	40	206.4	445.6642		
TMP-9	13	1/28/2013	60	221.6	425.6642		
TMP-9	13	1/28/2013	80	211.8	405.6642		
TMP-9	13	1/28/2013	100	191.1	385.6642		
TMP-9	14	2/6/2013	20	169.9	465.6642		
TMP-9	14	2/6/2013	40	208.7	445.6642		
TMP-9	14	2/6/2013	60	222.4	425.6642		
TMP-9	14	2/6/2013	80	214.6	405.6642		
TMP-9	14	2/6/2013	100	189.5	385.6642		
TMP-9	15	2/7/2013	20	169.6	465.6642		
TMP-9	15	2/7/2013	40	208.8	445.6642		
TMP-9	15	2/7/2013	60	222.5	425.6642		
TMP-9	15	2/7/2013	80	214.6	405.6642		
TMP-9	15	2/7/2013	100	187.1	385.6642		
TMP-9	16	2/13/2013	20	171.1	465.6642		
TMP-9	16	2/13/2013	40	207.7	445.6642		
TMP-9	16	2/13/2013	60	221.8	425.6642		
TMP-9	16	2/13/2013	80	215.4	405.6642		
TMP-9	16	2/13/2013	100	190.7	385.6642		
TMP-9	17	2/18/2013	20	173.2	465.6642		
TMP-9	17	2/18/2013	40	206.9	445.6642		
TMP-9	17	2/18/2013	60	222.4	425.6642		
TMP-9	17	2/18/2013	80	216.7	405.6642		
TMP-9	17	2/18/2013	100	218.3	385.6642		
TMP-9	18	2/25/2013	20	176.5	465.6642		
TMP-9	18	2/25/2013	40	206.1	445.6642		
TMP-9	18	2/25/2013	60	223.5	425.6642		
TMP-9	18	2/25/2013	80	218.1	405.6642		
TMP-9	18	2/25/2013	100	193.8	385.6642		
TMP-9	19	3/4/2013	20	184.6	465.6642		
TMP-9	19	3/4/2013	40	208.7	445.6642		
TMP-9	19	3/4/2013	60	226.1	425.6642		

TMP-9	19	3/4/2013	80	221	405.6642		
TMP-9	19	3/4/2013	100	195	385.6642		
TMP-9	20	3/12/2013	20	183.2	465.6642		
TMP-9	20	3/12/2013	40	207.6	445.6642		
TMP-9	20	3/12/2013	60	225.3	425.6642		
TMP-9	20	3/12/2013	80	220.3	405.6642		
TMP-9	20	3/12/2013	100	193.3	385.6642		
TMP-9	21	3/19/2013	20	183.3	465.6642		
TMP-9	21	3/19/2013	40	209	445.6642		
TMP-9	21	3/19/2013	60	226.1	425.6642		
TMP-9	21	3/19/2013	80	220.7	405.6642		
TMP-9	21	3/19/2013	100	192.7	385.6642		
TMP-9	22	3/26/2013	20	184.7	465.6642		
TMP-9	22	3/26/2013	40	211.2	445.6642		
TMP-9	22	3/26/2013	60	227.5	425.6642		
TMP-9	22	3/26/2013	80	221.1	405.6642		
TMP-9	22	3/26/2013	100	193	385.6642		
TMP-9	23	4/3/2013	20	182.7	465.6642		
TMP-9	23	4/3/2013	40	211.1	445.6642		
TMP-9	23	4/3/2013	60	226.7	425.6642		
TMP-9	23	4/3/2013	80	218.9	405.6642		
TMP-9	23	4/3/2013	100	190.2	385.6642		
TMP-9	26	4/10/2013	20	186.5	465.6642		
TMP-9	26	4/10/2013	40	212.8	445.6642		
TMP-9	26	4/10/2013	60	228.1	425.6642		
TMP-9	26	4/10/2013	80	220	405.6642		
TMP-9	26	4/10/2013	100	193	385.6642		
TMP-9	27	4/17/2013	20	185.8	465.6642		
TMP-9	27	4/17/2013	40	211.7	445.6642		
TMP-9	27	4/17/2013	60	227.2	425.6642		
TMP-9	27	4/17/2013	80	219.5	405.6642		
TMP-9	27	4/17/2013	100	193	385.6642		
TMP-9	28	4/30/2013	20	188.4	465.6642		
TMP-9	28	4/30/2013	40	212.6	445.6642		
TMP-9	28	4/30/2013	60	228.3	425.6642		
TMP-9	28	4/30/2013	80	222.6	405.6642		
TMP-9	28	4/30/2013	100	194.5	385.6642		
TMP-9	29	5/9/2013	20	190.8	465.6642		
TMP-9	29	5/9/2013	40	215	445.6642		
TMP-9	29	5/9/2013	60	231.5	425.6642		
TMP-9	29	5/9/2013	80	224.5	405.6642		
TMP-9	29	5/9/2013	100	196.3	385.6642		
TMP-9	30	5/15/2013	20	189.2	465.6642		
TMP-9	30	5/15/2013	40	214.2	445.6642		
TMP-9	30	5/15/2013	60	231	425.6642		
TMP-9	30	5/15/2013	80	223.1	405.6642		
TMP-9	30	5/15/2013	100	194.3	385.6642		

TMP-9	31	5/22/2013	20	190.9	465.6642		
TMP-9	31	5/22/2013	40	214.2	445.6642		
TMP-9	31	5/22/2013	60	232.3	425.6642		
TMP-9	31	5/22/2013	80	224.1	405.6642		
TMP-9	31	5/22/2013	100	195.7	385.6642		
TMP-9	32	5/29/2013	20	189.9	465.6642		fixed wiring issue
TMP-9	32	5/29/2013	40	213.9	445.6642		fixed wiring issue
TMP-9	32	5/29/2013	60	232.9	425.6642		fixed wiring issue
TMP-9	32	5/29/2013	80	223.9	405.6642		fixed wiring issue
TMP-9	32	5/29/2013	100	196.4	385.6642		fixed wiring issue
TMP-9	34	6/5/2013	20	189.2	465.6642		125.7 - 1st round
TMP-9	34	6/5/2013	40	213.6	445.6642		153.1 - 1st round
TMP-9	34	6/5/2013	60	230.8	425.6642		175.2 - 1st round
TMP-9	34	6/5/2013	80	225	405.6642		161.4 - 1st round
TMP-9	34	6/5/2013	100	196	385.6642		132.8 - 1st round
TMP-9	35	6/12/2013	20	176.3	465.6642		
TMP-9	35	6/12/2013	40	204.3	445.6642		
TMP-9	35	6/12/2013	60	221	425.6642		
TMP-9	35	6/12/2013	80	217.8	405.6642		
TMP-9	35	6/12/2013	100	186.9	385.6642		
TMP-9	36	6/19/2013	20	117.3	465.6642		
TMP-9	36	6/19/2013	40	199.5	445.6642		
TMP-9	36	6/19/2013	60	220.2	425.6642		
TMP-9	36	6/19/2013	80	215.6	405.6642		
TMP-9	36	6/19/2013	100	187.8	385.6642		
TMP-9	37	6/27/2013	20	187.9	465.6642		
TMP-9	37	6/27/2013	40	203.8	445.6642		
TMP-9	37	6/27/2013	60	222.9	425.6642		
TMP-9	37	6/27/2013	80	217.7	405.6642		
TMP-9	37	6/27/2013	100	194.3	385.6642		
TMP-9	38	7/3/2013	20	185.4	465.6642		
TMP-9	38	7/3/2013	40	211.9	445.6642		
TMP-9	38	7/3/2013	60	231.9	425.6642		
TMP-9	38	7/3/2013	80	221.6	405.6642		
TMP-9	38	7/3/2013	100	196.7	385.6642		
TMP-9	40	7/10/2013	20	189.5	465.6642		
TMP-9	40	7/10/2013	40	208.1	445.6642		
TMP-9	40	7/10/2013	60	234.7	425.6642		
TMP-9	40	7/10/2013	80	218.4	405.6642		
TMP-9	40	7/10/2013	100	221.5	385.6642		
TMP-9	41	7/18/2013	20	182.7	465.6642		High resistance
TMP-9	41	7/18/2013	40	212.9	445.6642		High resistance
TMP-9	41	7/18/2013	60	233.1	425.6642		High resistance
TMP-9	41	7/18/2013	80	215.4	405.6642		High resistance
TMP-9	41	7/18/2013	100		385.6642		
TMP-9	42	7/25/2013	20	179.3	465.6642		fluctuates resistivi
TMP-9	42	7/25/2013	40	200.1	445.6642		fluctuates resistivi

TMP-9	42	7/25/2013	60	216.4	425.6642		fluctuates resistivi
TMP-9	42	7/25/2013	80	203	405.6642		fluctuates resistivi
TMP-9	42	7/25/2013	100	203.7	385.6642		fluctuates resistivi
TMP-9	43	8/1/2013	20	192.7	465.6642		
TMP-9	43	8/1/2013	40	216.8	445.6642		
TMP-9	43	8/1/2013	60	245.5	425.6642		
TMP-9	43	8/1/2013	80	241.3	405.6642		
TMP-9	43	8/1/2013	100		385.6642	461.2	Questionable tem
TMP-9	44	8/6/2013	20	194.3	465.6642		
TMP-9	44	8/6/2013	40	218	445.6642		
TMP-9	44	8/6/2013	60	231.5	425.6642		Minor fluctuation
TMP-9	44	8/6/2013	80	231.7	405.6642		Minor fluctuation
TMP-9	44	8/6/2013	100		385.6642		Fluctuating ohm
TMP-9	45	8/14/2013	20	192.8	465.6642		RESISTANCE IS ELE
TMP-9	45	8/14/2013	40	216.8	445.6642		RESISTANCE IS ELE
TMP-9	45	8/14/2013	60	234.9	425.6642		RESISTANCE IS ELE
TMP-9	45	8/14/2013	80	230.3	405.6642		RESISTANCE IS ELE
TMP-9	45	8/14/2013	100		385.6642		RESISTANCE TOO
TMP-9	48	8/20/2013	20	192.4	465.6642		RESISTANCE IS ELE
TMP-9	48	8/20/2013	40	215.7	445.6642		RESISTANCE IS ELE
TMP-9	48	8/20/2013	60	227.8	425.6642		RESISTANCE IS ELE
TMP-9	48	8/20/2013	80	224.2	405.6642		RESISTANCE IS ELE
TMP-9	48	8/20/2013	100		385.6642		RESISTANCE TOO
TMP-9	49	8/27/2013	20	192.2	465.6642		RESISTANCE IS ELE
TMP-9	49	8/27/2013	40	216.8	445.6642		RESISTANCE IS ELE
TMP-9	49	8/27/2013	60	217.5	425.6642		RESISTANCE IS ELE
TMP-9	49	8/27/2013	80	214.3	405.6642		RESISTANCE IS ELE
TMP-9	49	8/27/2013	100		385.6642		RESISTANCE TOO
TMP-9	50	9/3/2013	20	192.1	465.6642		Ohm value is high,
TMP-9	50	9/3/2013	40	201.2	445.6642		Ohm value is high,
TMP-9	50	9/3/2013	60	228.8	425.6642		Ohm value is high,
TMP-9	50	9/3/2013	80	236.6	405.6642		Ohm value is high,
TMP-9	50	9/3/2013	100		385.6642		NLW
TMP-9	51	9/11/2013	20	191.6	465.6642		
TMP-9	51	9/11/2013	40	218.3	445.6642		
TMP-9	51	9/11/2013	60	234.5	425.6642		
TMP-9	51	9/11/2013	80	243.2	405.6642		
TMP-9	51	9/11/2013	100		385.6642		NLW
TMP-9	52	9/17/2013	20	191.9	465.6642		
TMP-9	52	9/17/2013	40	218.6	445.6642		
TMP-9	52	9/17/2013	60	234.8	425.6642		
TMP-9	52	9/17/2013	80	244.7	405.6642		
TMP-9	52	9/17/2013	100		385.6642		NLW
TMP-9	53	9/24/2013	20	193.1	465.6642		
TMP-9	53	9/24/2013	40	220.9	445.6642		
TMP-9	53	9/24/2013	60	237.8	425.6642		
TMP-9	53	9/24/2013	80	249.9	405.6642		

TMP-9	53	9/24/2013	100		385.6642		NLW
TMP-9	54	10/7/2013	20	191.6	465.6642		
TMP-9	54	10/7/2013	40	219.8	445.6642		
TMP-9	54	10/7/2013	60	237.7	425.6642		
TMP-9	54	10/7/2013	80	252.2	405.6642		
TMP-9	54	10/7/2013	100		385.6642		NLW
TMP-9	56	10/16/2013	60	238.5	425.6642		
TMP-9	56	10/16/2013	80	253.2	405.6642		
TMP-9	56	10/16/2013	100		385.6642		NLW
TMP-9	57	10/24/2013	20	194.9	465.6642		
TMP-9	57	10/24/2013	40	220	445.6642		
TMP-9	57	10/24/2013	60	239.6	425.6642		
TMP-9	57	10/24/2013	80	253.7	405.6642		
TMP-9	57	10/24/2013	100		385.6642		NLW
TMP-9	58	10/30/2013	20	193.7	465.6642		
TMP-9	58	10/30/2013	40	221	445.6642		
TMP-9	58	10/30/2013	60	240.2	425.6642		
TMP-9	58	10/30/2013	80	254.3	405.6642		
TMP-9	58	10/30/2013	100		385.6642		NLW
TMP-9	59	11/8/2013	20	190.9	465.6642		
TMP-9	59	11/8/2013	40	222.2	445.6642		
TMP-9	59	11/8/2013	60	240.2	425.6642		
TMP-9	59	11/8/2013	80	255.4	405.6642		
TMP-9	59	11/8/2013	100		385.6642		NLW
TMP-9	60	11/13/2013	20	192.2	465.6642		
TMP-9	60	11/13/2013	40	222.1	445.6642		
TMP-9	60	11/13/2013	60	240.6	425.6642		
TMP-9	60	11/13/2013	80	254.6	405.6642		
TMP-9	60	11/13/2013	100		385.6642		NLW
TMP-9	61	11/20/2013	20	191.6	465.6642		
TMP-9	61	11/20/2013	40	222.3	445.6642		
TMP-9	61	11/20/2013	60	240.9	425.6642		
TMP-9	61	11/20/2013	80	254.5	405.6642		
TMP-9	61	11/20/2013	100		385.6642		NLW
TMP-9	62	11/27/2013	20	187.1	465.6642		
TMP-9	62	11/27/2013	40	223.5	445.6642		
TMP-9	62	11/27/2013	60	241.9	425.6642		
TMP-9	62	11/27/2013	80	255	405.6642		
TMP-9	62	11/27/2013	100		385.6642		NLW
TMP-9	63	12/4/2013	20	184.4	465.6642		
TMP-9	63	12/4/2013	40	224.5	445.6642		
TMP-9	63	12/4/2013	60	241.7	425.6642		
TMP-9	63	12/4/2013	80	254.3	405.6642		
TMP-9	63	12/4/2013	100		385.6642		NLW
TMP-9	64	12/11/2013	20	192	465.6642		
TMP-9	64	12/11/2013	40	224.8	445.6642		
TMP-9	64	12/11/2013	60	242.5	425.6642		

TMP-9	64	12/11/2013	80	254.9	405.6642		
TMP-9	64	12/11/2013	100		385.6642		NLW
TMP-9	65	12/18/2013	20	191.5	465.6642		
TMP-9	65	12/18/2013	40	224.9	445.6642		
TMP-9	65	12/18/2013	60	242.1	425.6642		
TMP-9	65	12/18/2013	80	254.4	405.6642		
TMP-9	65	12/18/2013	100		385.6642		NLW
TMP-9	66	12/25/2013	20	194.4	465.6642		
TMP-9	66	12/25/2013	40	225	445.6642		
TMP-9	66	12/25/2013	60	243.3	425.6642		
TMP-9	66	12/25/2013	80	252	405.6642		
TMP-9	66	12/25/2013	100		385.6642		NLW
TMP-9	67	1/1/2014	20	196.1	465.6642		
TMP-9	67	1/1/2014	40	227.1	445.6642		
TMP-9	67	1/1/2014	60	243.8	425.6642		
TMP-9	67	1/1/2014	80	253.3	405.6642		
TMP-9	67	1/1/2014	100		385.6642		NLW
TMP-9	68	1/13/2014	20	194.5	465.6642		
TMP-9	68	1/13/2014	40	224.5	445.6642		
TMP-9	68	1/13/2014	60	242	425.6642		
TMP-9	68	1/13/2014	80	251.5	405.6642		
TMP-9	68	1/13/2014	100		385.6642		NLW
TMP-9	69	1/17/2014	20	197.3	465.6642		
TMP-9	69	1/17/2014	40	225	445.6642		
TMP-9	69	1/17/2014	60	242.3	425.6642		
TMP-9	69	1/17/2014	80	252.2	405.6642		
TMP-9	69	1/17/2014	100		385.6642		NLW
TMP-9	70	1/24/2014	20	195.8	465.6642		
TMP-9	70	1/24/2014	40	224.1	445.6642		
TMP-9	70	1/24/2014	60	241.3	425.6642		
TMP-9	70	1/24/2014	80	251.8	405.6642		
TMP-9	70	1/24/2014	100		385.6642		NLW
TMP-9	71	1/29/2014	20	196.6	465.6642		
TMP-9	71	1/29/2014	40	224.9	445.6642		
TMP-9	71	1/29/2014	60	241.6	425.6642		
TMP-9	71	1/29/2014	80	252.3	405.6642		
TMP-9	71	1/29/2014	100		385.6642		NLW
TMP-9	72	2/5/2014	20	195.3	465.6642		
TMP-9	72	2/5/2014	40	225.7	445.6642		
TMP-9	72	2/5/2014	60	242.1	425.6642		
TMP-9	72	2/5/2014	80	252.7	405.6642		
TMP-9	72	2/5/2014	100		385.6642		NLW
TMP-9	73	2/12/2014	20	194.2	465.6642		
TMP-9	73	2/12/2014	40	224.1	445.6642		
TMP-9	73	2/12/2014	60	240.5	425.6642		
TMP-9	73	2/12/2014	80	249.9	405.6642		
TMP-9	73	2/12/2014	100		385.6642		NLW

TMP-9	74	2/19/2014	20	198.1	465.6642		
TMP-9	74	2/19/2014	40	224.1	445.6642		
TMP-9	74	2/19/2014	60	240.9	425.6642		
TMP-9	74	2/19/2014	80	251.5	405.6642		
TMP-9	74	2/19/2014	100		385.6642		NLW
TMP-9	75	2/27/2014	20	199.9	465.6642		
TMP-9	75	2/27/2014	40	223.6	445.6642		
TMP-9	75	2/27/2014	60	241.2	425.6642		
TMP-9	75	2/27/2014	80	251.9	405.6642		
TMP-9	75	2/27/2014	100		385.6642		NLW
TMP-9	76	3/5/2014	20	199.7	465.6642		
TMP-9	76	3/5/2014	40	223.5	445.6642		
TMP-9	76	3/5/2014	60	241.6	425.6642		
TMP-9	76	3/5/2014	80	252	405.6642		
TMP-9	76	3/5/2014	100		385.6642		NLW
TMP-9	77	3/13/2014	20	199.1	465.6642		Liquid in box
TMP-9	77	3/13/2014	40	223.6	445.6642		
TMP-9	77	3/13/2014	60	241.6	425.6642		
TMP-9	77	3/13/2014	80	252	405.6642		
TMP-9	77	3/13/2014	100		385.6642		NLW
TMP-9	78	3/19/2014	20	199.4	465.6642		
TMP-9	78	3/19/2014	40	223.2	445.6642		
TMP-9	78	3/19/2014	60	241.3	425.6642		
TMP-9	78	3/19/2014	80	251.7	405.6642		
TMP-9	78	3/19/2014	100		385.6642		NLW
TMP-9	79	3/26/2014	20	200.6	465.6642		
TMP-9	79	3/26/2014	40	224.7	445.6642		
TMP-9	79	3/26/2014	60	242.5	425.6642		
TMP-9	79	3/26/2014	80	255.5	405.6642		high resistance
TMP-9	79	3/26/2014	100		385.6642		NLW
TMP-9	80	4/1/2014	20	198.6	465.6642		
TMP-9	80	4/1/2014	40	224.2	445.6642		
TMP-9	80	4/1/2014	60	242.1	425.6642		
TMP-9	80	4/1/2014	80		405.6642		TEMP UNST., no r
TMP-9	80	4/1/2014	100		385.6642		NLW
TMP-9	81	4/9/2014	20	196.1	465.6642		
TMP-9	81	4/9/2014	40	224.7	445.6642		
TMP-9	81	4/9/2014	60	242.4	425.6642		
TMP-9	81	4/9/2014	80		405.6642		high resistance, n
TMP-9	81	4/9/2014	100		385.6642		NLW
TMP-9	82	4/16/2014	20	195.5	465.6642		
TMP-9	82	4/16/2014	40	223.4	445.6642		
TMP-9	82	4/16/2014	60	242.9	425.6642		
TMP-9	82	4/16/2014	80		405.6642		high resistance, n
TMP-9	82	4/16/2014	100		385.6642		NLW
TMP-9	83	4/23/2014	20		465.6642	201.1	Higher temp [NLW
TMP-9	83	4/23/2014	40	224	445.6642		

TMP-9	83	4/23/2014	60		425.6642	242.1	[NLW - Conductivi
TMP-9	83	4/23/2014	80		405.6642		[NLW - Conductivi
TMP-9	83	4/23/2014	100		385.6642		[NLW - Conductivi
TMP-9	84	5/1/2014	20		465.6642	200.3	[NLW - Conductivi
TMP-9	84	5/1/2014	40	222.4	445.6642		
TMP-9	84	5/1/2014	60		425.6642	240.7	[NLW - Conductivi
TMP-9	84	5/1/2014	80		405.6642		[NLW - Conductivi
TMP-9	84	5/1/2014	100		385.6642		[NLW - Conductivi

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TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-10	25	4/6/2013	13	98	476.289		
TMP-10	25	4/6/2013	33	129.1	456.289		
TMP-10	25	4/6/2013	53	148.8	436.289		
TMP-10	25	4/6/2013	73	147	416.289		
TMP-10	25	4/6/2013	93	155.7	396.289		
TMP-10	25	4/6/2013	113	152.6	376.289		
TMP-10	25	4/6/2013	133	137.3	356.289		
TMP-10	26	4/10/2013	13	99.3	476.289		
TMP-10	26	4/10/2013	33	135	456.289		
TMP-10	26	4/10/2013	53	155.6	436.289		
TMP-10	26	4/10/2013	73	158.5	416.289		
TMP-10	26	4/10/2013	93	161.7	396.289		
TMP-10	26	4/10/2013	113	157.6	376.289		
TMP-10	26	4/10/2013	133	147.2	356.289		
TMP-10	27	4/17/2013	13	97.9	476.289		
TMP-10	27	4/17/2013	33	135.3	456.289		
TMP-10	27	4/17/2013	53	156.6	436.289		
TMP-10	27	4/17/2013	73	160.7	416.289		
TMP-10	27	4/17/2013	93	162.5	396.289		
TMP-10	27	4/17/2013	113	158.2	376.289		
TMP-10	27	4/17/2013	133	149.1	356.289		
TMP-10	28	4/30/2013	13	95.5	476.289		
TMP-10	28	4/30/2013	33	136.8	456.289		
TMP-10	28	4/30/2013	53	158.6	436.289		
TMP-10	28	4/30/2013	73	164	416.289		
TMP-10	28	4/30/2013	93	164.2	396.289		
TMP-10	28	4/30/2013	113	159.5	376.289		
TMP-10	28	4/30/2013	133	151.1	356.289		
TMP-10	29	5/9/2013	13	97.1	476.289		
TMP-10	29	5/9/2013	33	138.2	456.289		
TMP-10	29	5/9/2013	53	160.2	436.289		
TMP-10	29	5/9/2013	73	166	416.289		
TMP-10	29	5/9/2013	93	166	396.289		
TMP-10	29	5/9/2013	113	161.2	376.289		
TMP-10	29	5/9/2013	133	153	356.289		
TMP-10	30	5/15/2013	13	95.3	476.289		
TMP-10	30	5/15/2013	33	137	456.289		
TMP-10	30	5/15/2013	53	158.6	436.289		
TMP-10	30	5/15/2013	73	164.5	416.289		
TMP-10	30	5/15/2013	93	164.3	396.289		
TMP-10	30	5/15/2013	113	159.3	376.289		
TMP-10	30	5/15/2013	133	151.1	356.289		
TMP-10	31	5/22/2013	13	96.5	476.289		
TMP-10	31	5/22/2013	33	139.5	456.289		
TMP-10	31	5/22/2013	53	159.9	436.289		
TMP-10	31	5/22/2013	73	166	416.289		

TMP-10	31	5/22/2013	93	165.7	396.289		
TMP-10	31	5/22/2013	113	160.6	376.289		
TMP-10	31	5/22/2013	133	152.4	356.289		
TMP-10	32	5/29/2013	13	95.6	476.289		
TMP-10	32	5/29/2013	33	138.5	456.289		
TMP-10	32	5/29/2013	53	159.3	436.289		
TMP-10	32	5/29/2013	73	165.4	416.289		
TMP-10	32	5/29/2013	93	165	396.289		
TMP-10	32	5/29/2013	113	160.1	376.289		
TMP-10	32	5/29/2013	133	151.9	356.289		
TMP-10	34	6/5/2013	13	95.8	476.289		
TMP-10	34	6/5/2013	33	139.4	456.289		
TMP-10	34	6/5/2013	53	160.1	436.289		
TMP-10	34	6/5/2013	73	166.2	416.289		
TMP-10	34	6/5/2013	93	165.7	396.289		
TMP-10	34	6/5/2013	113	160.5	376.289		
TMP-10	34	6/5/2013	133	152.4	356.289		
TMP-10	35	6/12/2013	13	96.5	476.289		
TMP-10	35	6/12/2013	33	139.9	456.289		
TMP-10	35	6/12/2013	53	161	436.289		
TMP-10	35	6/12/2013	73	167	416.289		
TMP-10	35	6/12/2013	93	166.5	396.289		
TMP-10	35	6/12/2013	113	161.4	376.289		
TMP-10	35	6/12/2013	133	155.2	356.289		
TMP-10	36	6/19/2013	13	96.6	476.289		
TMP-10	36	6/19/2013	33	140.1	456.289		
TMP-10	36	6/19/2013	53	160.9	436.289		
TMP-10	36	6/19/2013	73	166.9	416.289		
TMP-10	36	6/19/2013	93	166.3	396.289		
TMP-10	36	6/19/2013	113	161.2	376.289		
TMP-10	36	6/19/2013	133	152.8	356.289		
TMP-10	37	6/27/2013	13	94.5	476.289		
TMP-10	37	6/27/2013	33	138.5	456.289		
TMP-10	37	6/27/2013	53	159.5	436.289		
TMP-10	37	6/27/2013	73	165.2	416.289		
TMP-10	37	6/27/2013	93	164.5	396.289		
TMP-10	37	6/27/2013	113	159.3	376.289		
TMP-10	37	6/27/2013	133	150.9	356.289		
TMP-10	38	7/3/2013	13	97.1	476.289		
TMP-10	38	7/3/2013	33	140.7	456.289		
TMP-10	38	7/3/2013	53	162	436.289		
TMP-10	38	7/3/2013	73	167.9	416.289		
TMP-10	38	7/3/2013	93	167.3	396.289		
TMP-10	38	7/3/2013	113	162	376.289		
TMP-10	38	7/3/2013	133	153.6	356.289		
TMP-10	40	7/10/2013	13	96	476.289		
TMP-10	40	7/10/2013	33	139.2	456.289		

TMP-10	40	7/10/2013	53	161.1	436.289		
TMP-10	40	7/10/2013	73	167	416.289		
TMP-10	40	7/10/2013	93	166.4	396.289		
TMP-10	40	7/10/2013	113	161.3	376.289		
TMP-10	40	7/10/2013	133	152.9	356.289		
TMP-10	41	7/18/2013	13		476.289	109.9	Invalid reading
TMP-10	41	7/18/2013	33		456.289	64.7	invalid reading
TMP-10	41	7/18/2013	53		436.289	39.2	invalid reading
TMP-10	41	7/18/2013	73		416.289	30.8	invalid reading
TMP-10	41	7/18/2013	93		396.289	30.6	invalid reading
TMP-10	41	7/18/2013	113		376.289	35.6	invalid reading
TMP-10	41	7/18/2013	133		356.289	43.8	invalid reading
TMP-10	42	7/25/2013	13		476.289	101.4	invalid reading
TMP-10	42	7/25/2013	33		456.289	58.4	invalid reading
TMP-10	42	7/25/2013	53		436.289	35.6	invalid reading
TMP-10	42	7/25/2013	73		416.289	38	invalid reading
TMP-10	42	7/25/2013	93		396.289	40	invalid reading
TMP-10	42	7/25/2013	113		376.289	46.2	invalid reading
TMP-10	42	7/25/2013	133		356.289	57.2	invalid reading
TMP-10	43	8/1/2013	13	110	476.289		Corrected polarity
TMP-10	43	8/1/2013	33	152.3	456.289		Corrected polarity
TMP-10	43	8/1/2013	53	173.7	436.289		Corrected polarity
TMP-10	43	8/1/2013	73	179.5	416.289		Corrected polarity
TMP-10	43	8/1/2013	93	178.3	396.289		Corrected polarity
TMP-10	43	8/1/2013	113	173	376.289		Corrected polarity
TMP-10	43	8/1/2013	133	164.6	356.289		Corrected polarity
TMP-10	44	8/6/2013	13	96.5	476.289		
TMP-10	44	8/6/2013	33	139.2	456.289		
TMP-10	44	8/6/2013	53	161.2	436.289		
TMP-10	44	8/6/2013	73	167.1	416.289		
TMP-10	44	8/6/2013	93	166.4	396.289		
TMP-10	44	8/6/2013	113	161.4	376.289		
TMP-10	44	8/6/2013	133	152.8	356.289		
TMP-10	45	8/14/2013	13	96.7	476.289		
TMP-10	45	8/14/2013	33	138.8	456.289		
TMP-10	45	8/14/2013	53	160.9	436.289		
TMP-10	45	8/14/2013	73	166.7	416.289		
TMP-10	45	8/14/2013	93	166	396.289		
TMP-10	45	8/14/2013	113	160.9	376.289		
TMP-10	45	8/14/2013	133	152.5	356.289		
TMP-10	48	8/20/2013	13	96.5	476.289		
TMP-10	48	8/20/2013	33	138.3	456.289		
TMP-10	48	8/20/2013	53	160.4	436.289		
TMP-10	48	8/20/2013	73	166.3	416.289		
TMP-10	48	8/20/2013	93	165.6	396.289		
TMP-10	48	8/20/2013	113	160.5	376.289		
TMP-10	48	8/20/2013	133	152	356.289		

TMP-10	49	8/27/2013	13	98.4	476.289		
TMP-10	49	8/27/2013	33	140.4	456.289		
TMP-10	49	8/27/2013	53	161.9	436.289		
TMP-10	49	8/27/2013	73	167.8	416.289		
TMP-10	49	8/27/2013	93	167	396.289		
TMP-10	49	8/27/2013	113	161.9	376.289		
TMP-10	49	8/27/2013	133	153.5	356.289		
TMP-10	50	9/3/2013	13	97.7	476.289		
TMP-10	50	9/3/2013	33	139	456.289		
TMP-10	50	9/3/2013	53	160.7	436.289		
TMP-10	50	9/3/2013	73	166.6	416.289		
TMP-10	50	9/3/2013	93	165.8	396.289		
TMP-10	50	9/3/2013	113	160.6	376.289		
TMP-10	50	9/3/2013	133	152	356.289		
TMP-10	51	9/11/2013	13	97.4	476.289		
TMP-10	51	9/11/2013	33	138.3	456.289		
TMP-10	51	9/11/2013	53	160.3	436.289		
TMP-10	51	9/11/2013	73	166.1	416.289		
TMP-10	51	9/11/2013	93	165.4	396.289		
TMP-10	51	9/11/2013	113	160.2	376.289		
TMP-10	51	9/11/2013	133	151.8	356.289		
TMP-10	52	9/17/2013	13	98.4	476.289		
TMP-10	52	9/17/2013	33	139.6	456.289		
TMP-10	52	9/17/2013	53	161.2	436.289		
TMP-10	52	9/17/2013	73	167	416.289		
TMP-10	52	9/17/2013	93	166.1	396.289		
TMP-10	52	9/17/2013	113	160.9	376.289		
TMP-10	52	9/17/2013	133	152.4	356.289		
TMP-10	53	9/24/2013	13	99.1	476.289		
TMP-10	53	9/24/2013	33	140.1	456.289		
TMP-10	53	9/24/2013	53	161.8	436.289		
TMP-10	53	9/24/2013	73	167.5	416.289		
TMP-10	53	9/24/2013	93	166.7	396.289		
TMP-10	53	9/24/2013	113	161.5	376.289		
TMP-10	53	9/24/2013	133	153	356.289		
TMP-10	54	10/7/2013	13	98.8	476.289		
TMP-10	54	10/7/2013	33	139.6	456.289		
TMP-10	54	10/7/2013	53	161.2	436.289		
TMP-10	54	10/7/2013	73	166.9	416.289		
TMP-10	54	10/7/2013	93	166	396.289		
TMP-10	54	10/7/2013	113	160.8	376.289		
TMP-10	54	10/7/2013	133	152.3	356.289		
TMP-10	55	10/10/2013	13	99.6	476.289		
TMP-10	55	10/10/2013	33	140.2	456.289		
TMP-10	55	10/10/2013	53	161.8	436.289		
TMP-10	55	10/10/2013	73	167.6	416.289		
TMP-10	55	10/10/2013	93	166.7	396.289		

TMP-10	55	10/10/2013	113	161.6	376.289		
TMP-10	55	10/10/2013	133	153.3	356.289		
TMP-10	56	10/16/2013	13	99.3	476.289		
TMP-10	56	10/16/2013	33	139.6	456.289		
TMP-10	56	10/16/2013	53	161.4	436.289		
TMP-10	56	10/16/2013	73	167	416.289		
TMP-10	56	10/16/2013	93	166.2	396.289		
TMP-10	56	10/16/2013	113	160.9	376.289		
TMP-10	56	10/16/2013	133	152.3	356.289		
TMP-10	57	10/24/2013	13	100.1	476.289		
TMP-10	57	10/24/2013	33	140.1	456.289		
TMP-10	57	10/24/2013	53	161.9	436.289		
TMP-10	57	10/24/2013	73	167.5	416.289		
TMP-10	57	10/24/2013	93	166.7	396.289		
TMP-10	57	10/24/2013	113	161.4	376.289		
TMP-10	57	10/24/2013	133	152.8	356.289		
TMP-10	58	10/30/2013	13	100	476.289		
TMP-10	58	10/30/2013	33	139.6	456.289		
TMP-10	58	10/30/2013	53	161.5	436.289		
TMP-10	58	10/30/2013	73	167.1	416.289		
TMP-10	58	10/30/2013	93	166.2	396.289		
TMP-10	58	10/30/2013	113	160.9	376.289		
TMP-10	58	10/30/2013	133	152.4	356.289		
TMP-10	59	11/8/2013	13	100.2	476.289		
TMP-10	59	11/8/2013	33	139.5	456.289		
TMP-10	59	11/8/2013	53	161.4	436.289		
TMP-10	59	11/8/2013	73	167	416.289		
TMP-10	59	11/8/2013	93	166.2	396.289		
TMP-10	59	11/8/2013	113	160.9	376.289		
TMP-10	59	11/8/2013	133	152.4	356.289		
TMP-10	60	11/13/2013	13	100.4	476.289		
TMP-10	60	11/13/2013	33	139.8	456.289		
TMP-10	60	11/13/2013	53	161.5	436.289		
TMP-10	60	11/13/2013	73	166.9	416.289		
TMP-10	60	11/13/2013	93	166	396.289		
TMP-10	60	11/13/2013	113	160.8	376.289		
TMP-10	60	11/13/2013	133	152.2	356.289		
TMP-10	61	11/20/2013	13	100.9	476.289		
TMP-10	61	11/20/2013	33	140.1	456.289		
TMP-10	61	11/20/2013	53	161.7	436.289		
TMP-10	61	11/20/2013	73	167.2	416.289		
TMP-10	61	11/20/2013	93	166.2	396.289		
TMP-10	61	11/20/2013	113	160.9	376.289		
TMP-10	61	11/20/2013	133	152.3	356.289		
TMP-10	62	11/27/2013	13	101.4	476.289		
TMP-10	62	11/27/2013	33	140.5	456.289		
TMP-10	62	11/27/2013	53	162.1	436.289		

TMP-10	62	11/27/2013	73	167.5	416.289		
TMP-10	62	11/27/2013	93	166.6	396.289		
TMP-10	62	11/27/2013	113	161.3	376.289		
TMP-10	62	11/27/2013	133	152.6	356.289		
TMP-10	64	12/11/2013	13	101.8	476.289		
TMP-10	64	12/11/2013	33	140.4	456.289		
TMP-10	64	12/11/2013	53	162.1	436.289		
TMP-10	64	12/11/2013	73	167.4	416.289		
TMP-10	64	12/11/2013	93	166.5	396.289		
TMP-10	64	12/11/2013	113	161.1	376.289		
TMP-10	64	12/11/2013	133	152.5	356.289		
TMP-10	65	12/18/2013	13	100.9	476.289		
TMP-10	65	12/18/2013	33	139.8	456.289		
TMP-10	65	12/18/2013	53	161.7	436.289		
TMP-10	65	12/18/2013	73	167	416.289		
TMP-10	65	12/18/2013	93	166.1	396.289		
TMP-10	65	12/18/2013	113	160.6	376.289		
TMP-10	65	12/18/2013	133	152.2	356.289		
TMP-10	66	12/25/2013	13	101.4	476.289		
TMP-10	66	12/25/2013	33	140.3	456.289		
TMP-10	66	12/25/2013	53	162.1	436.289		
TMP-10	66	12/25/2013	73	167.3	416.289		
TMP-10	66	12/25/2013	93	166.5	396.289		
TMP-10	66	12/25/2013	113	161.1	376.289		
TMP-10	66	12/25/2013	133	152.4	356.289		
TMP-10	67	1/1/2014	13	102.1	476.289		
TMP-10	67	1/1/2014	33	141	456.289		
TMP-10	67	1/1/2014	53	162.6	436.289		
TMP-10	67	1/1/2014	73	168	416.289		
TMP-10	67	1/1/2014	93	167	396.289		
TMP-10	67	1/1/2014	113	161.4	376.289		
TMP-10	67	1/1/2014	133	152.8	356.289		
TMP-10	68	1/13/2014	13	100.8	476.289		
TMP-10	68	1/13/2014	33	140.3	456.289		
TMP-10	68	1/13/2014	53	162	436.289		
TMP-10	68	1/13/2014	73	167.3	416.289		
TMP-10	68	1/13/2014	93	166.3	396.289		
TMP-10	68	1/13/2014	113	160.9	376.289		
TMP-10	68	1/13/2014	133	152.2	356.289		
TMP-10	69	1/17/2014	13	101.1	476.289		
TMP-10	69	1/17/2014	33	140.8	456.289		
TMP-10	69	1/17/2014	53	162.4	436.289		
TMP-10	69	1/17/2014	73	167.7	416.289		
TMP-10	69	1/17/2014	93	166.7	396.289		
TMP-10	69	1/17/2014	113	161.3	376.289		
TMP-10	69	1/17/2014	133	152.5	356.289		
TMP-10	70	1/24/2014	13	100.8	476.289		

TMP-10	70	1/24/2014	33	140.7	456.289		
TMP-10	70	1/24/2014	53	162.2	436.289		
TMP-10	70	1/24/2014	73	167.4	416.289		
TMP-10	70	1/24/2014	93	166.5	396.289		
TMP-10	70	1/24/2014	113	161	376.289		
TMP-10	70	1/24/2014	133	152.3	356.289		
TMP-10	71	1/29/2014	13	101.3	476.289		
TMP-10	71	1/29/2014	33	141.4	456.289		
TMP-10	71	1/29/2014	53	162.8	436.289		
TMP-10	71	1/29/2014	73	168	416.289		
TMP-10	71	1/29/2014	93	167	396.289		
TMP-10	71	1/29/2014	113	161.4	376.289		
TMP-10	71	1/29/2014	133	152.7	356.289		
TMP-10	72	2/5/2014	13	100.5	476.289		
TMP-10	72	2/5/2014	33	141.4	456.289		
TMP-10	72	2/5/2014	53	162.8	436.289		
TMP-10	72	2/5/2014	73	168	416.289		
TMP-10	72	2/5/2014	93	167	396.289		
TMP-10	72	2/5/2014	113	161.5	376.289		
TMP-10	72	2/5/2014	133	152.7	356.289		
TMP-10	73	2/12/2014	13	100.2	476.289		
TMP-10	73	2/12/2014	33	141.4	456.289		
TMP-10	73	2/12/2014	53	162.7	436.289		
TMP-10	73	2/12/2014	73	167.8	416.289		
TMP-10	73	2/12/2014	93	166.9	396.289		
TMP-10	73	2/12/2014	113	161.3	376.289		
TMP-10	73	2/12/2014	133	152.5	356.289		
TMP-10	74	2/19/2014	13	99.8	476.289		
TMP-10	74	2/19/2014	33	141.2	456.289		
TMP-10	74	2/19/2014	53	162.6	436.289		
TMP-10	74	2/19/2014	73	167.7	416.289		
TMP-10	74	2/19/2014	93	166.7	396.289		
TMP-10	74	2/19/2014	113	161.2	376.289		
TMP-10	74	2/19/2014	133	152.5	356.289		
TMP-10	75	2/27/2014	13	98.9	476.289		
TMP-10	75	2/27/2014	33	141	456.289		
TMP-10	75	2/27/2014	53	162.5	436.289		
TMP-10	75	2/27/2014	73	167.7	416.289		
TMP-10	75	2/27/2014	93	166.6	396.289		
TMP-10	75	2/27/2014	113	161.1	376.289		
TMP-10	75	2/27/2014	133	152.4	356.289		
TMP-10	76	3/5/2014	13	98.3	476.289		
TMP-10	76	3/5/2014	33	140.9	456.289		
TMP-10	76	3/5/2014	53	162.3	436.289		
TMP-10	76	3/5/2014	73	167.5	416.289		
TMP-10	76	3/5/2014	93	166.5	396.289		
TMP-10	76	3/5/2014	113	160.9	376.289		

TMP-10	76	3/5/2014	133	152.3	356.289		
TMP-10	77	3/13/2014	13	98	476.289		
TMP-10	77	3/13/2014	33	141.1	456.289		
TMP-10	77	3/13/2014	53	162.3	436.289		
TMP-10	77	3/13/2014	73	167.5	416.289		
TMP-10	77	3/13/2014	93	166.4	396.289		
TMP-10	77	3/13/2014	113	160.8	376.289		
TMP-10	77	3/13/2014	133	152.2	356.289		
TMP-10	78	3/19/2014	13	97.6	476.289		
TMP-10	78	3/19/2014	33	141.3	456.289		
TMP-10	78	3/19/2014	53	162.4	436.289		
TMP-10	78	3/19/2014	73	167.5	416.289		
TMP-10	78	3/19/2014	93	166.4	396.289		
TMP-10	78	3/19/2014	113	160.9	376.289		
TMP-10	78	3/19/2014	133	152.2	356.289		
TMP-10	79	3/26/2014	13	97.6	476.289		
TMP-10	79	3/26/2014	33	141.5	456.289		
TMP-10	79	3/26/2014	53	162.7	436.289		
TMP-10	79	3/26/2014	73	167.8	416.289		
TMP-10	79	3/26/2014	93	166.7	396.289		
TMP-10	79	3/26/2014	113	161.1	376.289		
TMP-10	79	3/26/2014	133	152.4	356.289		
TMP-10	80	4/1/2014	13	97.6	476.289		
TMP-10	80	4/1/2014	33	141.6	456.289		
TMP-10	80	4/1/2014	53	162.8	436.289		
TMP-10	80	4/1/2014	73	167.8	416.289		
TMP-10	80	4/1/2014	93	166.8	396.289		
TMP-10	80	4/1/2014	113	161.1	376.289		
TMP-10	80	4/1/2014	133	152.4	356.289		
TMP-10	81	4/9/2014	13	96.5	476.289		
TMP-10	81	4/9/2014	33	141.2	456.289		
TMP-10	81	4/9/2014	53	162.6	436.289		
TMP-10	81	4/9/2014	73	167.7	416.289		
TMP-10	81	4/9/2014	93	166.6	396.289		
TMP-10	81	4/9/2014	113	160.8	376.289		
TMP-10	81	4/9/2014	133	152.3	356.289		
TMP-10	82	4/16/2014	13	96.4	476.289		
TMP-10	82	4/16/2014	33	141.7	456.289		
TMP-10	82	4/16/2014	53	162.9	436.289		
TMP-10	82	4/16/2014	73	168	416.289		
TMP-10	82	4/16/2014	93	166.8	396.289		
TMP-10	82	4/16/2014	113	161.2	376.289		
TMP-10	82	4/16/2014	133	152.6	356.289		
TMP-10	83	4/23/2014	13	95.9	476.289		
TMP-10	83	4/23/2014	33	141.7	456.289		
TMP-10	83	4/23/2014	53	163	436.289		
TMP-10	83	4/23/2014	73	168	416.289		

TMP-10	83	4/23/2014	93	166.8	396.289		
TMP-10	83	4/23/2014	113	161.1	376.289		
TMP-10	83	4/23/2014	133	152.4	356.289		
TMP-10	84	5/1/2014	13	95.6	476.289		
TMP-10	84	5/1/2014	33	141.8	456.289		
TMP-10	84	5/1/2014	53	162.9	436.289		
TMP-10	84	5/1/2014	73	167.9	416.289		
TMP-10	84	5/1/2014	93	166.8	396.289		
TMP-10	84	5/1/2014	113	161.1	376.289		
TMP-10	84	5/1/2014	133	152.4	356.289		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-11	25	4/6/2013	16	114.2	482.307		
TMP-11	25	4/6/2013	36	143.5	462.307		
TMP-11	25	4/6/2013	56	156.1	442.307		
TMP-11	25	4/6/2013	76	165.6	422.307		
TMP-11	25	4/6/2013	96	164.3	402.307		
TMP-11	25	4/6/2013	116	159.7	382.307		
TMP-11	25	4/6/2013	136	156.6	362.307		
TMP-11	25	4/6/2013	156	150.7	342.307		
TMP-11	25	4/6/2013	176	141.2	322.307		
TMP-11	25	4/6/2013	196	125.2	302.307		
TMP-11	25	4/6/2013	216	101.4	282.307		
TMP-11	26	4/10/2013	16	111.6	482.307		
TMP-11	26	4/10/2013	36	143.6	462.307		
TMP-11	26	4/10/2013	56	159.2	442.307		
TMP-11	26	4/10/2013	76	168.7	422.307		
TMP-11	26	4/10/2013	96	169.1	402.307		
TMP-11	26	4/10/2013	116	164.2	382.307		
TMP-11	26	4/10/2013	136	160	362.307		
TMP-11	26	4/10/2013	156	154.3	342.307		
TMP-11	26	4/10/2013	176	144.8	322.307		
TMP-11	26	4/10/2013	196	126.8	302.307		
TMP-11	26	4/10/2013	216	104.9	282.307		
TMP-11	27	4/17/2013	16	107.7	482.307		
TMP-11	27	4/17/2013	36	141.1	462.307		
TMP-11	27	4/17/2013	56	156.3	442.307		
TMP-11	27	4/17/2013	76	165.4	422.307		
TMP-11	27	4/17/2013	96	165.3	402.307		
TMP-11	27	4/17/2013	116	160.4	382.307		
TMP-11	27	4/17/2013	136	156.4	362.307		
TMP-11	27	4/17/2013	156	151	342.307		
TMP-11	27	4/17/2013	176	141.7	322.307		
TMP-11	27	4/17/2013	196	123.2	302.307		
TMP-11	27	4/17/2013	216	101.6	282.307		
TMP-11	28	4/30/2013	16	109.2	482.307		
TMP-11	28	4/30/2013	36	141.7	462.307		
TMP-11	28	4/30/2013	56	157.8	442.307		
TMP-11	28	4/30/2013	76	166	422.307		
TMP-11	28	4/30/2013	96	165.9	402.307		
TMP-11	28	4/30/2013	116	161.2	382.307		
TMP-11	28	4/30/2013	136	156.1	362.307		
TMP-11	28	4/30/2013	156	150.2	342.307		
TMP-11	28	4/30/2013	176	141.1	322.307		
TMP-11	28	4/30/2013	196	123.5	302.307		
TMP-11	28	4/30/2013	216	101.4	282.307		
TMP-11	29	5/9/2013	16	110.2	482.307		
TMP-11	29	5/9/2013	36	143.1	462.307		

TMP-11	29	5/9/2013	56	159.7	442.307		
TMP-11	29	5/9/2013	76	167.6	422.307		
TMP-11	29	5/9/2013	96	165.5	402.307		
TMP-11	29	5/9/2013	116	162.7	382.307		
TMP-11	29	5/9/2013	136	157.3	362.307		
TMP-11	29	5/9/2013	156	151.6	342.307		
TMP-11	29	5/9/2013	176	143.6	322.307		
TMP-11	29	5/9/2013	196	124.6	302.307		
TMP-11	29	5/9/2013	216	102.4	282.307		
TMP-11	30	5/15/2013	16	109	482.307		
TMP-11	30	5/15/2013	36	142.1	462.307		
TMP-11	30	5/15/2013	56	159	442.307		
TMP-11	30	5/15/2013	76	166.7	422.307		
TMP-11	30	5/15/2013	96	166.6	402.307		
TMP-11	30	5/15/2013	116	161.9	382.307		
TMP-11	30	5/15/2013	136	153.2	362.307		
TMP-11	30	5/15/2013	156	150.7	342.307		
TMP-11	30	5/15/2013	176	143	322.307		
TMP-11	30	5/15/2013	196	125.7	302.307		
TMP-11	30	5/15/2013	216	102.1	282.307		
TMP-11	31	5/22/2013	16	109.5	482.307		
TMP-11	31	5/22/2013	36	142.6	462.307		
TMP-11	31	5/22/2013	56	159.4	442.307		
TMP-11	31	5/22/2013	76	167	422.307		
TMP-11	31	5/22/2013	96	166.5	402.307		
TMP-11	31	5/22/2013	116	162.1	382.307		
TMP-11	31	5/22/2013	136	156.9	362.307		
TMP-11	31	5/22/2013	156	151	342.307		
TMP-11	31	5/22/2013	176	143.2	322.307		
TMP-11	31	5/22/2013	196	125.3	302.307		
TMP-11	31	5/22/2013	216	102.4	282.307		
TMP-11	32	5/29/2013	16	108.4	482.307		
TMP-11	32	5/29/2013	36	141.7	462.307		
TMP-11	32	5/29/2013	56	158.7	442.307		
TMP-11	32	5/29/2013	76	166.2	422.307		
TMP-11	32	5/29/2013	96	166	402.307		
TMP-11	32	5/29/2013	116	161.3	382.307		
TMP-11	32	5/29/2013	136	155	362.307		
TMP-11	32	5/29/2013	156	149.7	342.307		
TMP-11	32	5/29/2013	176	141.7	322.307		
TMP-11	32	5/29/2013	196	123.7	302.307		
TMP-11	32	5/29/2013	216	101	282.307		
TMP-11	34	6/5/2013	16	108.4	482.307		
TMP-11	34	6/5/2013	36	142	462.307		
TMP-11	34	6/5/2013	56	158.9	442.307		
TMP-11	34	6/5/2013	76	166.4	422.307		
TMP-11	34	6/5/2013	96	165.8	402.307		

TMP-11	34	6/5/2013	116	161.1	382.307		
TMP-11	34	6/5/2013	136	156	362.307		
TMP-11	34	6/5/2013	156	149.8	342.307		
TMP-11	34	6/5/2013	176	140.5	322.307		
TMP-11	34	6/5/2013	196	123.7	302.307		
TMP-11	34	6/5/2013	216	101.3	282.307		
TMP-11	35	6/12/2013	16	110.1	482.307		
TMP-11	35	6/12/2013	36	143.3	462.307		
TMP-11	35	6/12/2013	56	160	442.307		
TMP-11	35	6/12/2013	76	167.5	422.307		
TMP-11	35	6/12/2013	96	167.1	402.307		
TMP-11	35	6/12/2013	116	162.5	382.307		
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TMP-11	35	6/12/2013	196	124.9	302.307		
TMP-11	35	6/12/2013	216	102.3	282.307		
TMP-11	36	6/19/2013	16	110.3	482.307		
TMP-11	36	6/19/2013	36	143.5	462.307		
TMP-11	36	6/19/2013	56	160.4	442.307		
TMP-11	36	6/19/2013	76	167.9	422.307		
TMP-11	36	6/19/2013	96	167.7	402.307		
TMP-11	36	6/19/2013	116	163	382.307		
TMP-11	36	6/19/2013	136	157.8	362.307		
TMP-11	36	6/19/2013	156	151.7	342.307		
TMP-11	36	6/19/2013	176	142.6	322.307		
TMP-11	36	6/19/2013	196	125.4	302.307		
TMP-11	36	6/19/2013	216	102.7	282.307		
TMP-11	37	6/27/2013	16	109	482.307		
TMP-11	37	6/27/2013	36	142.1	462.307		
TMP-11	37	6/27/2013	56	158.5	442.307		
TMP-11	37	6/27/2013	76	165.9	422.307		
TMP-11	37	6/27/2013	96	165.4	402.307		
TMP-11	37	6/27/2013	116	160.7	382.307		
TMP-11	37	6/27/2013	136	154.9	362.307		
TMP-11	37	6/27/2013	156	148.7	342.307		
TMP-11	37	6/27/2013	176	139.8	322.307		
TMP-11	37	6/27/2013	196	122.9	302.307		
TMP-11	37	6/27/2013	216	100.4	282.307		
TMP-11	38	7/3/2013	16	111.3	482.307		
TMP-11	38	7/3/2013	36	144.4	462.307		
TMP-11	38	7/3/2013	56	160.7	442.307		
TMP-11	38	7/3/2013	76	168.1	422.307		
TMP-11	38	7/3/2013	96	167.5	402.307		
TMP-11	38	7/3/2013	116	162.9	382.307		
TMP-11	38	7/3/2013	136	157.5	362.307		
TMP-11	38	7/3/2013	156	150.2	342.307		

TMP-11	38	7/3/2013	176	139.9	322.307		
TMP-11	38	7/3/2013	196	123.8	302.307		
TMP-11	38	7/3/2013	216	102.5	282.307		
TMP-11	39	7/8/2013	16	109.7	482.307		
TMP-11	39	7/8/2013	36	142.3	462.307		
TMP-11	39	7/8/2013	56	158.9	442.307		
TMP-11	39	7/8/2013	76	166.4	422.307		
TMP-11	39	7/8/2013	96	164.7	402.307		
TMP-11	39	7/8/2013	116	161	382.307		
TMP-11	39	7/8/2013	136	155.7	362.307		
TMP-11	39	7/8/2013	156	148.3	342.307		
TMP-11	39	7/8/2013	176	137.6	322.307		
TMP-11	39	7/8/2013	196	121.6	302.307		
TMP-11	39	7/8/2013	216	100.4	282.307		
TMP-11	40	7/10/2013	16	110.4	482.307		
TMP-11	40	7/10/2013	36	143.1	462.307		
TMP-11	40	7/10/2013	56	159.7	442.307		
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TMP-11	40	7/10/2013	96	166.5	402.307		
TMP-11	40	7/10/2013	116	161.8	382.307		
TMP-11	40	7/10/2013	136	155.8	362.307		
TMP-11	40	7/10/2013	156	149.1	342.307		
TMP-11	40	7/10/2013	176	138.5	322.307		
TMP-11	40	7/10/2013	196	123.1	302.307		
TMP-11	40	7/10/2013	216	101.5	282.307		
TMP-11	41	7/18/2013	16	109	482.307		High resistance
TMP-11	41	7/18/2013	36	141.5	462.307		High resistance
TMP-11	41	7/18/2013	56	158.2	442.307		High resistance
TMP-11	41	7/18/2013	76	165.7	422.307		High resistance
TMP-11	41	7/18/2013	96	165.1	402.307		High resistance
TMP-11	41	7/18/2013	116	160.3	382.307		High resistance
TMP-11	41	7/18/2013	136	154.7	362.307		High resistance
TMP-11	41	7/18/2013	156	147.5	342.307		High resistance
TMP-11	41	7/18/2013	176	137.1	322.307		High resistance
TMP-11	41	7/18/2013	196	123.3	302.307		High resistance
TMP-11	41	7/18/2013	216	99.7	282.307		High resistance
TMP-11	42	7/25/2013	16	108	482.307		
TMP-11	42	7/25/2013	36	140.1	462.307		
TMP-11	42	7/25/2013	56	156.4	442.307		
TMP-11	42	7/25/2013	76	162.2	422.307		
TMP-11	42	7/25/2013	96	161.5	402.307		
TMP-11	42	7/25/2013	116	157.7	382.307		
TMP-11	42	7/25/2013	136	152.5	362.307		
TMP-11	42	7/25/2013	156	143.4	342.307		
TMP-11	42	7/25/2013	176	134	322.307		
TMP-11	42	7/25/2013	196	120	302.307		
TMP-11	42	7/25/2013	216	95.2	282.307		

TMP-11	43	8/1/2013	16	106.5	482.307		
TMP-11	43	8/1/2013	36	138.1	462.307		
TMP-11	43	8/1/2013	56	154.3	442.307		
TMP-11	43	8/1/2013	76	161.8	422.307		
TMP-11	43	8/1/2013	96	161.3	402.307		
TMP-11	43	8/1/2013	116	156.9	382.307		
TMP-11	43	8/1/2013	136	152.1	362.307		
TMP-11	43	8/1/2013	156	145.5	342.307		
TMP-11	43	8/1/2013	176	135	322.307		
TMP-11	43	8/1/2013	196	120.5	302.307		
TMP-11	43	8/1/2013	216	95.2	282.307		
TMP-11	44	8/6/2013	16	110.6	482.307		
TMP-11	44	8/6/2013	36	142.9	462.307		
TMP-11	44	8/6/2013	56	159	442.307		
TMP-11	44	8/6/2013	76	166.5	422.307		
TMP-11	44	8/6/2013	96	165.9	402.307		
TMP-11	44	8/6/2013	116	161.2	382.307		
TMP-11	44	8/6/2013	136	156.1	362.307		
TMP-11	44	8/6/2013	156	148.4	342.307		
TMP-11	44	8/6/2013	176	138.9	322.307		
TMP-11	44	8/6/2013	196	125.2	302.307		
TMP-11	44	8/6/2013	216	100.5	282.307		
TMP-11	45	8/14/2013	16	111.3	482.307		
TMP-11	45	8/14/2013	36	143.7	462.307		
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TMP-11	45	8/14/2013	116	162.1	382.307		
TMP-11	45	8/14/2013	136	156.9	362.307		
TMP-11	45	8/14/2013	156	149.4	342.307		
TMP-11	45	8/14/2013	176	140.2	322.307		
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TMP-11	48	8/20/2013	16	110.1	482.307		
TMP-11	48	8/20/2013	36	142.6	462.307		
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TMP-11	48	8/20/2013	136	155.8	362.307		
TMP-11	48	8/20/2013	156	148.6	342.307		
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TMP-11	49	8/27/2013	16	112	482.307		
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TMP-11	49	8/27/2013	56	160.2	442.307		

TMP-11	49	8/27/2013	76	167.9	422.307		
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TMP-11	49	8/27/2013	136	157.5	362.307		
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TMP-11	49	8/27/2013	176	140.7	322.307		
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TMP-11	50	9/3/2013	16	112.9	482.307		
TMP-11	50	9/3/2013	36	145	462.307		
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TMP-11	50	9/3/2013	216	102.1	282.307		
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TMP-11	51	9/11/2013	56	159.7	442.307		
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TMP-11	51	9/11/2013	136	156.7	362.307		
TMP-11	51	9/11/2013	156	149.3	342.307		
TMP-11	51	9/11/2013	176	140	322.307		
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TMP-11	51	9/11/2013	216	101.3	282.307		
TMP-11	52	9/17/2013	16	112	482.307		
TMP-11	52	9/17/2013	36	144.3	462.307		
TMP-11	52	9/17/2013	56	159.8	442.307		
TMP-11	52	9/17/2013	76	167.5	422.307		
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TMP-11	52	9/17/2013	116	162.1	382.307		
TMP-11	52	9/17/2013	136	156.8	362.307		
TMP-11	52	9/17/2013	156	149.5	342.307		
TMP-11	52	9/17/2013	176	140.2	322.307		
TMP-11	52	9/17/2013	196	126.2	302.307		
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TMP-11	53	9/24/2013	36	145	462.307		
TMP-11	53	9/24/2013	56	160.3	442.307		
TMP-11	53	9/24/2013	76	167.9	422.307		
TMP-11	53	9/24/2013	96	167.3	402.307		
TMP-11	53	9/24/2013	116	162.6	382.307		
TMP-11	53	9/24/2013	136	157.3	362.307		
TMP-11	53	9/24/2013	156	149.9	342.307		
TMP-11	53	9/24/2013	176	140.7	322.307		
TMP-11	53	9/24/2013	196	126.6	302.307		
TMP-11	53	9/24/2013	216	101.9	282.307		
TMP-11	54	10/7/2013	16	112.1	482.307		
TMP-11	54	10/7/2013	36	144	462.307		

TMP-11	54	10/7/2013	56	159.2	442.307		
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TMP-11	54	10/7/2013	96	166.4	402.307		
TMP-11	54	10/7/2013	116	161.7	382.307		
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TMP-11	54	10/7/2013	176	140.1	322.307		
TMP-11	54	10/7/2013	196	121	302.307		
TMP-11	54	10/7/2013	216	101	282.307		
TMP-11	55	10/10/2013	16	112.9	482.307		
TMP-11	55	10/10/2013	36	144.8	462.307		
TMP-11	55	10/10/2013	56	159.9	442.307		
TMP-11	55	10/10/2013	76	167.6	422.307		
TMP-11	55	10/10/2013	96	167	402.307		
TMP-11	55	10/10/2013	116	161.7	382.307		Minor ohm fluctuation
TMP-11	55	10/10/2013	136	156.9	362.307		
TMP-11	55	10/10/2013	156	150	342.307		Minor ohm fluctuation
TMP-11	55	10/10/2013	176	140.9	322.307		
TMP-11	55	10/10/2013	196	121.8	302.307		
TMP-11	55	10/10/2013	216	101.7	282.307		
TMP-11	56	10/16/2013	16	113	482.307		
TMP-11	56	10/16/2013	36	144.7	462.307		
TMP-11	56	10/16/2013	56	159.7	442.307		
TMP-11	56	10/16/2013	76	167.4	422.307		
TMP-11	56	10/16/2013	96	166.7	402.307		
TMP-11	56	10/16/2013	116	162	382.307		Minor ohm fluctuation
TMP-11	56	10/16/2013	136	156.3	362.307		Minor ohm fluctuation
TMP-11	56	10/16/2013	156	140.7	342.307		
TMP-11	56	10/16/2013	176	140.6	322.307		
TMP-11	56	10/16/2013	196	122.1	302.307		
TMP-11	56	10/16/2013	216	101.3	282.307		
TMP-11	57	10/24/2013	16	113.3	482.307		
TMP-11	57	10/24/2013	36	145	462.307		
TMP-11	57	10/24/2013	56	159.7	442.307		
TMP-11	57	10/24/2013	76	167.5	422.307		
TMP-11	57	10/24/2013	96	166.8	402.307		
TMP-11	57	10/24/2013	116		382.307	159.7	Ohm fluctuation/high
TMP-11	57	10/24/2013	136	156.2	362.307		Minor ohm fluctuation
TMP-11	57	10/24/2013	156	146.6	342.307		Minor ohm fluctuation

TMP-11	57	10/24/2013	176	140.8	322.307		
TMP-11	57	10/24/2013	196	122.6	302.307		
TMP-11	57	10/24/2013	216	101.6	282.307		
TMP-11	58	10/30/2013	16	113.6	482.307		
TMP-11	58	10/30/2013	36	144.8	462.307		
TMP-11	58	10/30/2013	56	159.4	442.307		
TMP-11	58	10/30/2013	76	167.1	422.307		
TMP-11	58	10/30/2013	96	166.5	402.307		
TMP-11	58	10/30/2013	116		382.307	161.3	NLW
TMP-11	58	10/30/2013	136	156.2	362.307		
TMP-11	58	10/30/2013	156	149.3	342.307		
TMP-11	58	10/30/2013	176	140.4	322.307		
TMP-11	58	10/30/2013	196	122.3	302.307		
TMP-11	58	10/30/2013	216	101.1	282.307		
TMP-11	59	11/8/2013	16	114.6	482.307		
TMP-11	59	11/8/2013	36	144.9	462.307		
TMP-11	59	11/8/2013	56	157.1	442.307		
TMP-11	59	11/8/2013	76	167.2	422.307		
TMP-11	59	11/8/2013	96	166.7	402.307		
TMP-11	59	11/8/2013	116		382.307	161.4	NLW
TMP-11	59	11/8/2013	136	156.5	362.307		
TMP-11	59	11/8/2013	156	149.7	342.307		
TMP-11	59	11/8/2013	176	140.6	322.307		
TMP-11	59	11/8/2013	196	122.5	302.307		
TMP-11	59	11/8/2013	216	101.2	282.307		
TMP-11	60	11/13/2013	16	115.1	482.307		
TMP-11	60	11/13/2013	36	145.3	462.307		
TMP-11	60	11/13/2013	56	159.3	442.307		(significant rise in resist? Pjc)
TMP-11	60	11/13/2013	76	167.1	422.307		
TMP-11	60	11/13/2013	96	166.6	402.307		
TMP-11	60	11/13/2013	116		382.307	160.8	NLW
TMP-11	60	11/13/2013	136	156.3	362.307		
TMP-11	60	11/13/2013	156	145.7	342.307		
TMP-11	60	11/13/2013	176	136.6	322.307		
TMP-11	60	11/13/2013	196	122.7	302.307		
TMP-11	60	11/13/2013	216	101.1	282.307		
TMP-11	61	11/20/2013	16	115.2	482.307		
TMP-11	61	11/20/2013	36	145.2	462.307		
TMP-11	61	11/20/2013	56	159.1	442.307		
TMP-11	61	11/20/2013	76	166.9	422.307		
TMP-11	61	11/20/2013	96	166.4	402.307		
TMP-11	61	11/20/2013	116		382.307	161.2	NLW
TMP-11	61	11/20/2013	136	156.1	362.307		
TMP-11	61	11/20/2013	156	148.9	342.307		
TMP-11	61	11/20/2013	176	140.3	322.307		
TMP-11	61	11/20/2013	196	123.4	302.307		

TMP-11	61	11/20/2013	216	101	282.307		
TMP-11	62	11/27/2013	16	118.4	482.307		
TMP-11	62	11/27/2013	36	146.3	462.307		
TMP-11	62	11/27/2013	56	159.9	442.307		
TMP-11	62	11/27/2013	76	166.9	422.307		
TMP-11	62	11/27/2013	96	167	402.307		
TMP-11	62	11/27/2013	116		382.307		NLW
TMP-11	62	11/27/2013	136	156.6	362.307		
TMP-11	62	11/27/2013	156	147.8	342.307		
TMP-11	62	11/27/2013	176	136.8	322.307		
TMP-11	62	11/27/2013	196	122.2	302.307		
TMP-11	62	11/27/2013	216	101.7	282.307		
TMP-11	63	12/4/2013	16	119.2	482.307		
TMP-11	63	12/4/2013	36	146	462.307		
TMP-11	63	12/4/2013	56	159.5	442.307		
TMP-11	63	12/4/2013	76	166.5	422.307		
TMP-11	63	12/4/2013	96	166.6	402.307		
TMP-11	63	12/4/2013	116		382.307		NLW
TMP-11	63	12/4/2013	136	156.5	362.307		
TMP-11	63	12/4/2013	156	149	342.307		
TMP-11	63	12/4/2013	176	136.9	322.307		
TMP-11	63	12/4/2013	196	124.1	302.307		
TMP-11	63	12/4/2013	216	101.3	282.307		
TMP-11	64	12/11/2013	16	120.4	482.307		
TMP-11	64	12/11/2013	36	146	462.307		
TMP-11	64	12/11/2013	56	159.2	442.307		
TMP-11	64	12/11/2013	76	165.8	422.307		
TMP-11	64	12/11/2013	96	166.3	402.307		
TMP-11	64	12/11/2013	116		382.307		NLW
TMP-11	64	12/11/2013	136	156	362.307		
TMP-11	64	12/11/2013	156	148.1	342.307		OHM UP
TMP-11	64	12/11/2013	176	137.8	322.307		
TMP-11	64	12/11/2013	196	124.3	302.307		
TMP-11	64	12/11/2013	216	101.1	282.307		
TMP-11	65	12/18/2013	16	121	482.307		
TMP-11	65	12/18/2013	36	146.3	462.307		
TMP-11	65	12/18/2013	56	159.5	442.307		
TMP-11	65	12/18/2013	76	166.3	422.307		
TMP-11	65	12/18/2013	96	166.7	402.307		
TMP-11	65	12/18/2013	116		382.307		NLW
TMP-11	65	12/18/2013	136	156.4	362.307		
TMP-11	65	12/18/2013	156	149	342.307		
TMP-11	65	12/18/2013	176	138.7	322.307		
TMP-11	65	12/18/2013	196	125.2	302.307		
TMP-11	65	12/18/2013	216	101.3	282.307		
TMP-11	66	12/25/2013	16	122.8	482.307		
TMP-11	66	12/25/2013	36	146.7	462.307		

TMP-11	66	12/25/2013	56	159.8	442.307		
TMP-11	66	12/25/2013	76	166	422.307		
TMP-11	66	12/25/2013	96	166.8	402.307		
TMP-11	66	12/25/2013	116		382.307		NLW
TMP-11	66	12/25/2013	136	156.4	362.307		
TMP-11	66	12/25/2013	156	149	342.307		
TMP-11	66	12/25/2013	176	138.4	322.307		
TMP-11	66	12/25/2013	196	125	302.307		
TMP-11	66	12/25/2013	216	101.5	282.307		
TMP-11	67	1/1/2014	16	125.2	482.307		
TMP-11	67	1/1/2014	36	147.2	462.307		
TMP-11	67	1/1/2014	56	160.1	442.307		
TMP-11	67	1/1/2014	76	167.5	422.307		
TMP-11	67	1/1/2014	96	167.3	402.307		
TMP-11	67	1/1/2014	116		382.307		NLW
TMP-11	67	1/1/2014	136	156.8	362.307		
TMP-11	67	1/1/2014	156	149.4	342.307		
TMP-11	67	1/1/2014	176	140	322.307		
TMP-11	67	1/1/2014	196	125.1	302.307		
TMP-11	67	1/1/2014	216	101.8	282.307		
TMP-11	68	1/13/2014	16	126.2	482.307		
TMP-11	68	1/13/2014	36	146.6	462.307		
TMP-11	68	1/13/2014	56	159.6	442.307		
TMP-11	68	1/13/2014	76	167.4	422.307		
TMP-11	68	1/13/2014	96	167	402.307		
TMP-11	68	1/13/2014	116		382.307		NLW
TMP-11	68	1/13/2014	136	156.4	362.307		
TMP-11	68	1/13/2014	156	145.1	342.307		
TMP-11	68	1/13/2014	176	139.6	322.307		
TMP-11	68	1/13/2014	196	125.9	302.307		
TMP-11	68	1/13/2014	216	101.5	282.307		
TMP-11	69	1/17/2014	16	126.5	482.307		
TMP-11	69	1/17/2014	36	146.9	462.307		
TMP-11	69	1/17/2014	56	159.9	442.307		
TMP-11	69	1/17/2014	76	167.6	422.307		
TMP-11	69	1/17/2014	96	167.1	402.307		
TMP-11	69	1/17/2014	116		382.307		NLW
TMP-11	69	1/17/2014	136	156.5	362.307		
TMP-11	69	1/17/2014	156	146.6	342.307		questionable resistance/ high
TMP-11	69	1/17/2014	176		322.307		No temp
TMP-11	69	1/17/2014	196	126	302.307		
TMP-11	69	1/17/2014	216	101.6	282.307		
TMP-11	70	1/24/2014	16	128.1	482.307		
TMP-11	70	1/24/2014	36	147.3	462.307		
TMP-11	70	1/24/2014	56	159.8	442.307		

TMP-11	70	1/24/2014	76	167.5	422.307		
TMP-11	70	1/24/2014	96	167	402.307		
TMP-11	70	1/24/2014	116		382.307		NLW
TMP-11	70	1/24/2014	136	156.5	362.307		
TMP-11	70	1/24/2014	156		342.307	142.3	high resistance two readings in a row
TMP-11	70	1/24/2014	176		322.307		No temp
TMP-11	70	1/24/2014	196	126	302.307		
TMP-11	70	1/24/2014	216	101.4	282.307		
TMP-11	71	1/29/2014	16	128.7	482.307		
TMP-11	71	1/29/2014	36	147.1	462.307		
TMP-11	71	1/29/2014	56	159.3	442.307		
TMP-11	71	1/29/2014	76	167	422.307		
TMP-11	71	1/29/2014	96	166.6	402.307		
TMP-11	71	1/29/2014	116		382.307		NLW
TMP-11	71	1/29/2014	136	156.7	362.307		
TMP-11	71	1/29/2014	156		342.307		Temp inconsistent
TMP-11	71	1/29/2014	176		322.307		NLW
TMP-11	71	1/29/2014	196	124.8	302.307		
TMP-11	71	1/29/2014	216	101	282.307		
TMP-11	72	2/5/2014	16	130.6	482.307		
TMP-11	72	2/5/2014	36	147.6	462.307		
TMP-11	72	2/5/2014	56	159.6	442.307		
TMP-11	72	2/5/2014	76	167.5	422.307		
TMP-11	72	2/5/2014	96	167.1	402.307		
TMP-11	72	2/5/2014	116		382.307		NLW
TMP-11	72	2/5/2014	136	156.5	362.307		
TMP-11	72	2/5/2014	156		342.307		TEMP UNST
TMP-11	72	2/5/2014	176		322.307		TEMP UNST
TMP-11	72	2/5/2014	196	123.7	302.307		OHM High/ questionable resistance
TMP-11	72	2/5/2014	216	101.7	282.307		
TMP-11	73	2/12/2014	16	132.1	482.307		
TMP-11	73	2/12/2014	36	148.7	462.307		
TMP-11	73	2/12/2014	56	159.4	442.307		
TMP-11	73	2/12/2014	76	168	422.307		
TMP-11	73	2/12/2014	96	167.5	402.307		
TMP-11	73	2/12/2014	116		382.307		NLW
TMP-11	73	2/12/2014	136	157	362.307		
TMP-11	73	2/12/2014	156		342.307		Ohm high
TMP-11	73	2/12/2014	176		322.307		no temperature recorded

TMP-11	73	2/12/2014	196	121.5	302.307		OHM High/ questionable resistance
TMP-11	73	2/12/2014	216	102	282.307		
TMP-11	74	2/19/2014	16	131.1	482.307		
TMP-11	74	2/19/2014	36	148	462.307		
TMP-11	74	2/19/2014	56	159.1	442.307		
TMP-11	74	2/19/2014	76	167.2	422.307		
TMP-11	74	2/19/2014	96	166.8	402.307		
TMP-11	74	2/19/2014	116		382.307		NLW
TMP-11	74	2/19/2014	136	156.4	362.307		
TMP-11	74	2/19/2014	156		342.307		OHM HIGH
TMP-11	74	2/19/2014	176		322.307		Temp unst.. No temperature recorded
TMP-11	74	2/19/2014	196	125.5	302.307		OHM High/ questionable resistance
TMP-11	74	2/19/2014	216	101.5	282.307		
TMP-11	75	2/27/2014	16	132.2	482.307		
TMP-11	75	2/27/2014	36	148.8	462.307		
TMP-11	75	2/27/2014	56	159.8	442.307		
TMP-11	75	2/27/2014	76	167.4	422.307		
TMP-11	75	2/27/2014	96	167.3	402.307		
TMP-11	75	2/27/2014	116		382.307		NLW
TMP-11	75	2/27/2014	136	156.9	362.307		
TMP-11	75	2/27/2014	156		342.307		high resistance
TMP-11	75	2/27/2014	176		322.307		no temperature obtained
TMP-11	75	2/27/2014	196	124.6	302.307		
TMP-11	75	2/27/2014	216	101.8	282.307		
TMP-11	76	3/5/2014	16	132.5	482.307		
TMP-11	76	3/5/2014	36	149.1	462.307		
TMP-11	76	3/5/2014	56	159.7	442.307		Ohm fluc/Temp fluc
TMP-11	76	3/5/2014	76	167.4	422.307		Ohm fluc/Temp fluc
TMP-11	76	3/5/2014	96	167.2	402.307		
TMP-11	76	3/5/2014	116		382.307		NLW
TMP-11	76	3/5/2014	136	156.8	362.307		
TMP-11	76	3/5/2014	156		342.307		high resistance, no temperature obtained

TMP-11	76	3/5/2014	176		322.307		high resistance, no temperature obtained
TMP-11	76	3/5/2014	196	125.2	302.307		
TMP-11	76	3/5/2014	216	101.6	282.307		
TMP-11	77	3/13/2014	16	132.1	482.307		
TMP-11	77	3/13/2014	36	149.2	462.307		
TMP-11	77	3/13/2014	56	157.5	442.307		
TMP-11	77	3/13/2014	76	166.9	422.307		
TMP-11	77	3/13/2014	96	166.8	402.307		
TMP-11	77	3/13/2014	116		382.307		NLW
TMP-11	77	3/13/2014	136	156.4	362.307		
TMP-11	77	3/13/2014	156		342.307		high resistance, no temperature obtained
TMP-11	77	3/13/2014	176		322.307		high resistance, no temperature obtained
TMP-11	77	3/13/2014	196	125.4	302.307		
TMP-11	77	3/13/2014	216	101.2	282.307		
TMP-11	78	3/19/2014	16	132.3	482.307		
TMP-11	78	3/19/2014	36	149.5	462.307		
TMP-11	78	3/19/2014	56		442.307		TEMP INCONSISTENT, no temperature obtained
TMP-11	78	3/19/2014	76	166.9	422.307		OHM High
TMP-11	78	3/19/2014	96	166.8	402.307		
TMP-11	78	3/19/2014	116		382.307		NLW
TMP-11	78	3/19/2014	136	156.4	362.307		
TMP-11	78	3/19/2014	156		342.307		high resistance, no temperature obtained
TMP-11	78	3/19/2014	176		322.307		high resistance, no temperature obtained
TMP-11	78	3/19/2014	196	125.2	302.307		
TMP-11	78	3/19/2014	216	101.3	282.307		
TMP-11	79	3/26/2014	16	135.1	482.307		
TMP-11	79	3/26/2014	36	150.1	462.307		

TMP-11	79	3/26/2014	56		442.307		high resistance, no temperature obtained
TMP-11	79	3/26/2014	76	167.4	422.307		high resistance
TMP-11	79	3/26/2014	96	167.3	402.307		
TMP-11	79	3/26/2014	116		382.307		NLW
TMP-11	79	3/26/2014	136	156.9	362.307		
TMP-11	79	3/26/2014	156		342.307		high resistance, no temperature obtained
TMP-11	79	3/26/2014	176		322.307		high resistance, no temperature obtained
TMP-11	79	3/26/2014	196	125.4	302.307		
TMP-11	79	3/26/2014	216	101.7	282.307		
TMP-11	80	4/1/2014	16	136.1	482.307		
TMP-11	80	4/1/2014	36	150.5	462.307		
TMP-11	80	4/1/2014	56		442.307		high resistance, no temperature obtained
TMP-11	80	4/1/2014	76	167.8	422.307		
TMP-11	80	4/1/2014	96	167.7	402.307		
TMP-11	80	4/1/2014	116		382.307		NLW
TMP-11	80	4/1/2014	136	157.2	362.307		
TMP-11	80	4/1/2014	156		342.307		high resistance, no temperature obtained
TMP-11	80	4/1/2014	176		322.307		high resistance, no temperature obtained
TMP-11	80	4/1/2014	196	125.9	302.307		
TMP-11	80	4/1/2014	216	102.1	282.307		
TMP-11	81	4/9/2014	16	134.8	482.307		
TMP-11	81	4/9/2014	36	149.4	462.307		
TMP-11	81	4/9/2014	56		442.307		high resistance, no temperature obtained
TMP-11	81	4/9/2014	76	167	422.307		
TMP-11	81	4/9/2014	96	166.9	402.307		
TMP-11	81	4/9/2014	116		382.307		NLW

TMP-11	81	4/9/2014	136	156.4	362.307		
TMP-11	81	4/9/2014	156		342.307		high resistance, no temperature obtained
TMP-11	81	4/9/2014	176		322.307		high resistance, no temperature obtained
TMP-11	81	4/9/2014	196	125.4	302.307		
TMP-11	81	4/9/2014	216	101.2	282.307		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-12	25	4/6/2013	15	124	485.713		
TMP-12	25	4/6/2013	35	139.8	465.713		
TMP-12	25	4/6/2013	55	145.3	445.713		
TMP-12	25	4/6/2013	75	140.3	425.713		
TMP-12	25	4/6/2013	95	138.7	405.713		
TMP-12	25	4/6/2013	115	136.8	385.713		
TMP-12	25	4/6/2013	135	130.7	365.713		
TMP-12	25	4/6/2013	155	129.4	345.713		
TMP-12	25	4/6/2013	175	123.9	325.713		
TMP-12	25	4/6/2013	195	115.2	305.713		
TMP-12	26	4/10/2013	15	125.2	485.713		
TMP-12	26	4/10/2013	35	141.7	465.713		
TMP-12	26	4/10/2013	55	146.5	445.713		
TMP-12	26	4/10/2013	75	141.2	425.713		
TMP-12	26	4/10/2013	95	139	405.713		
TMP-12	26	4/10/2013	115	137.6	385.713		
TMP-12	26	4/10/2013	135	131.6	365.713		
TMP-12	26	4/10/2013	155	130.2	345.713		
TMP-12	26	4/10/2013	175	125.1	325.713		
TMP-12	26	4/10/2013	195	115.7	305.713		
TMP-12	27	4/17/2013	15	124.6	485.713		
TMP-12	27	4/17/2013	35	141.1	465.713		
TMP-12	27	4/17/2013	55	145.9	445.713		
TMP-12	27	4/17/2013	75	140.2	425.713		
TMP-12	27	4/17/2013	95	137.6	405.713		
TMP-12	27	4/17/2013	115	136.4	385.713		
TMP-12	27	4/17/2013	135	130.9	365.713		
TMP-12	27	4/17/2013	155	129.4	345.713		
TMP-12	27	4/17/2013	175	123.6	325.713		
TMP-12	27	4/17/2013	195	113.9	305.713		
TMP-12	28	4/30/2013	15	126.7	485.713		
TMP-12	28	4/30/2013	35	142.7	465.713		
TMP-12	28	4/30/2013	55	146.5	445.713		
TMP-12	28	4/30/2013	75	140.9	425.713		
TMP-12	28	4/30/2013	95	137.5	405.713		
TMP-12	28	4/30/2013	115	137	385.713		
TMP-12	28	4/30/2013	135	131.5	365.713		
TMP-12	28	4/30/2013	155	131	345.713		
TMP-12	28	4/30/2013	175	123.9	325.713		
TMP-12	28	4/30/2013	195	112.7	305.713		
TMP-12	29	5/9/2013	15	127.5	485.713		
TMP-12	29	5/9/2013	35	143.3	465.713		
TMP-12	29	5/9/2013	55	147.3	445.713		
TMP-12	29	5/9/2013	75	141.6	425.713		
TMP-12	29	5/9/2013	95	138.3	405.713		
TMP-12	29	5/9/2013	115	138.1	385.713		

TMP-12	29	5/9/2013	135	132.1	365.713		
TMP-12	29	5/9/2013	155	132.9	345.713		
TMP-12	29	5/9/2013	175	125.8	325.713		
TMP-12	29	5/9/2013	195	113.4	305.713		
TMP-12	30	5/15/2013	15	126.8	485.713		
TMP-12	30	5/15/2013	35	141.2	465.713		
TMP-12	30	5/15/2013	55	144.8	445.713		
TMP-12	30	5/15/2013	75	138.1	425.713		
TMP-12	30	5/15/2013	95	134.3	405.713		
TMP-12	30	5/15/2013	115	133.3	385.713		
TMP-12	30	5/15/2013	135	128	365.713		
TMP-12	30	5/15/2013	155	128.9	345.713		
TMP-12	30	5/15/2013	175	120.9	325.713		
TMP-12	30	5/15/2013	195	105.5	305.713		
TMP-12	31	5/22/2013	15	126.5	485.713		
TMP-12	31	5/22/2013	35	140.4	465.713		
TMP-12	31	5/22/2013	55	145	445.713		
TMP-12	31	5/22/2013	75	136.8	425.713		
TMP-12	31	5/22/2013	95	132.4	405.713		
TMP-12	31	5/22/2013	115	131.1	385.713		
TMP-12	31	5/22/2013	135	125.3	365.713		
TMP-12	31	5/22/2013	155	125	345.713		
TMP-12	31	5/22/2013	175	116.9	325.713		
TMP-12	31	5/22/2013	195	104.6	305.713		
TMP-12	32	5/29/2013	15	126.8	485.713		
TMP-12	32	5/29/2013	35	141	465.713		
TMP-12	32	5/29/2013	55	146.8	445.713		
TMP-12	32	5/29/2013	75	139.1	425.713		
TMP-12	32	5/29/2013	95	135.3	405.713		
TMP-12	32	5/29/2013	115	134.6	385.713		
TMP-12	32	5/29/2013	135	121.8	365.713		
TMP-12	32	5/29/2013	155	131.7	345.713		
TMP-12	32	5/29/2013	175	129.1	325.713		
TMP-12	32	5/29/2013	195	108.7	305.713		
TMP-12	34	6/5/2013	15	124.9	485.713		
TMP-12	34	6/5/2013	35	138.2	465.713		
TMP-12	34	6/5/2013	55	142	445.713		
TMP-12	34	6/5/2013	75	133.9	425.713		
TMP-12	34	6/5/2013	95	129.3	405.713		
TMP-12	34	6/5/2013	115	126.5	385.713		
TMP-12	34	6/5/2013	135	122.5	365.713		
TMP-12	34	6/5/2013	155	119.3	345.713		
TMP-12	34	6/5/2013	175	115.1	325.713		
TMP-12	34	6/5/2013	195	95.7	305.713		
TMP-12	35	6/12/2013	15	126.1	485.713		
TMP-12	35	6/12/2013	35	137.3	465.713		
TMP-12	35	6/12/2013	55	141.8	445.713		

TMP-12	35	6/12/2013	75	132.2	425.713		
TMP-12	35	6/12/2013	95	126.4	405.713		
TMP-12	35	6/12/2013	115	123.1	385.713		
TMP-12	35	6/12/2013	135	128.2	365.713		
TMP-12	35	6/12/2013	155	91.2	345.713		
TMP-12	35	6/12/2013	175	131.9	325.713		
TMP-12	35	6/12/2013	195	94.5	305.713		
TMP-12	36	6/19/2013	15	132.4	485.713		
TMP-12	36	6/19/2013	35	146.9	465.713		
TMP-12	36	6/19/2013	55	153.3	445.713		
TMP-12	36	6/19/2013	75	146.2	425.713		
TMP-12	36	6/19/2013	95	142.9	405.713		
TMP-12	36	6/19/2013	115	142.4	385.713		
TMP-12	36	6/19/2013	135	140.6	365.713		
TMP-12	36	6/19/2013	155	120	345.713		
TMP-12	36	6/19/2013	175	148.8	325.713		
TMP-12	36	6/19/2013	195	128.7	305.713		
TMP-12	37	6/27/2013	15	135.9	485.713		
TMP-12	37	6/27/2013	35	141.8	465.713		
TMP-12	37	6/27/2013	55	143	445.713		
TMP-12	37	6/27/2013	75	141.7	425.713		
TMP-12	37	6/27/2013	95	137.9	405.713		
TMP-12	37	6/27/2013	115	136.8	385.713		
TMP-12	37	6/27/2013	135	140.5	365.713		
TMP-12	37	6/27/2013	155	132	345.713		
TMP-12	37	6/27/2013	175	135.7	325.713		
TMP-12	37	6/27/2013	195	115.7	305.713		
TMP-12	38	7/3/2013	15	128.3	485.713		
TMP-12	38	7/3/2013	35	143.2	465.713		
TMP-12	38	7/3/2013	55	149.2	445.713		
TMP-12	38	7/3/2013	75	141.4	425.713		
TMP-12	38	7/3/2013	95	137.2	405.713		
TMP-12	38	7/3/2013	115	137.1	385.713		
TMP-12	38	7/3/2013	135	132.3	365.713		
TMP-12	38	7/3/2013	155	131.7	345.713		
TMP-12	38	7/3/2013	175	127.2	325.713		
TMP-12	38	7/3/2013	195	114.7	305.713		
TMP-12	40	7/10/2013	15	126.9	485.713		
TMP-12	40	7/10/2013	35	143.5	465.713		
TMP-12	40	7/10/2013	55	149.4	445.713		
TMP-12	40	7/10/2013	75	141.5	425.713		
TMP-12	40	7/10/2013	95	137.4	405.713		
TMP-12	40	7/10/2013	115	136.9	385.713		
TMP-12	40	7/10/2013	135	132.1	365.713		
TMP-12	40	7/10/2013	155	134.5	345.713		
TMP-12	40	7/10/2013	175	125.6	325.713		
TMP-12	40	7/10/2013	195	115.1	305.713		

TMP-12	41	7/18/2013	15		485.713	86.7	invalid reading
TMP-12	41	7/18/2013	35		465.713	67.6	invalid reading
TMP-12	41	7/18/2013	55		445.713	61.5	invalid reading
TMP-12	41	7/18/2013	75		425.713	70	invalid reading
TMP-12	41	7/18/2013	95		405.713	74.3	invalid reading
TMP-12	41	7/18/2013	115		385.713	74.9	invalid reading
TMP-12	41	7/18/2013	135		365.713	79.7	invalid reading
TMP-12	41	7/18/2013	155		345.713	76.9	invalid reading
TMP-12	41	7/18/2013	175		325.713	86.6	invalid reading
TMP-12	41	7/18/2013	195		305.713	97.2	invalid reading
TMP-12	42	7/25/2013	15		485.713	58	invalid reading
TMP-12	42	7/25/2013	35		465.713	36.5	invalid reading
TMP-12	42	7/25/2013	55		445.713	30	invalid reading
TMP-12	42	7/25/2013	75		425.713	38.7	invalid reading
TMP-12	42	7/25/2013	95		405.713	42.6	invalid reading
TMP-12	42	7/25/2013	115		385.713	43.1	invalid reading
TMP-12	42	7/25/2013	135		365.713	47.6	invalid reading
TMP-12	42	7/25/2013	155		345.713	42.2	invalid reading
TMP-12	42	7/25/2013	175		325.713	56.4	invalid reading
TMP-12	42	7/25/2013	195		305.713	65.3	invalid reading
TMP-12	43	8/1/2013	15	113.4	485.713		Corrected polarity
TMP-12	43	8/1/2013	35	135.8	465.713		Corrected polarity
TMP-12	43	8/1/2013	55	143.1	445.713		Corrected polarity
TMP-12	43	8/1/2013	75	137.3	425.713		Corrected polarity
TMP-12	43	8/1/2013	95	135.4	405.713		Corrected polarity
TMP-12	43	8/1/2013	115	135.5	385.713		Corrected polarity
TMP-12	43	8/1/2013	135	132.1	365.713		Corrected polarity
TMP-12	43	8/1/2013	155	137.7	345.713		Corrected polarity
TMP-12	43	8/1/2013	175	124.9	325.713		Corrected polarity
TMP-12	43	8/1/2013	195	117	305.713		Corrected polarity
TMP-12	44	8/6/2013	15	128.2	485.713		
TMP-12	44	8/6/2013	35	148.9	465.713		
TMP-12	44	8/6/2013	55	153.6	445.713		
TMP-12	44	8/6/2013	75	146	425.713		
TMP-12	44	8/6/2013	95	142.2	405.713		
TMP-12	44	8/6/2013	115	141.4	385.713		
TMP-12	44	8/6/2013	135	136.6	365.713		

TMP-12	44	8/6/2013	155	141.1	345.713		
TMP-12	44	8/6/2013	175	127.6	325.713		
TMP-12	44	8/6/2013	195	118.6	305.713		
TMP-12	45	8/14/2013	15	125.5	485.713		
TMP-12	45	8/14/2013	35	147.8	465.713		
TMP-12	45	8/14/2013	55	152.2	445.713		
TMP-12	45	8/14/2013	75	144.5	425.713		
TMP-12	45	8/14/2013	95	140.6	405.713		
TMP-12	45	8/14/2013	115	139.5	385.713		
TMP-12	45	8/14/2013	135	134.7	365.713		
TMP-12	45	8/14/2013	155	139.3	345.713		
TMP-12	45	8/14/2013	175	125.7	325.713		
TMP-12	45	8/14/2013	195	116.6	305.713		
TMP-12	48	8/20/2013	15	123.3	485.713		
TMP-12	48	8/20/2013	35	146.2	465.713		
TMP-12	48	8/20/2013	55	150.3	445.713		
TMP-12	48	8/20/2013	75	142.6	425.713		
TMP-12	48	8/20/2013	95	138.8	405.713		
TMP-12	48	8/20/2013	115	137.7	385.713		
TMP-12	48	8/20/2013	135	133	365.713		
TMP-12	48	8/20/2013	155	137.9	345.713		
TMP-12	48	8/20/2013	175	124.3	325.713		
TMP-12	48	8/20/2013	195	115.2	305.713		
TMP-12	49	8/27/2013	15	121.6	485.713		
TMP-12	49	8/27/2013	35	146.1	465.713		
TMP-12	49	8/27/2013	55	149.3	445.713		
TMP-12	49	8/27/2013	75	141.8	425.713		
TMP-12	49	8/27/2013	95	138	405.713		
TMP-12	49	8/27/2013	115	136.9	385.713		
TMP-12	49	8/27/2013	135	132	365.713		
TMP-12	49	8/27/2013	155	137.1	345.713		
TMP-12	49	8/27/2013	175	123.3	325.713		
TMP-12	49	8/27/2013	195	114.5	305.713		
TMP-12	50	9/3/2013	15	123.4	485.713		
TMP-12	50	9/3/2013	35	149	465.713		
TMP-12	50	9/3/2013	55	151	445.713		
TMP-12	50	9/3/2013	75	143.8	425.713		
TMP-12	50	9/3/2013	95	140	405.713		
TMP-12	50	9/3/2013	115	138.7	385.713		
TMP-12	50	9/3/2013	135	133.6	365.713		
TMP-12	50	9/3/2013	155	138.8	345.713		
TMP-12	50	9/3/2013	175	124.7	325.713		
TMP-12	50	9/3/2013	195	115.5	305.713		
TMP-12	51	9/11/2013	15	121.8	485.713		
TMP-12	51	9/11/2013	35	149	465.713		
TMP-12	51	9/11/2013	55	150.3	445.713		
TMP-12	51	9/11/2013	75	143.1	425.713		

TMP-12	51	9/11/2013	95	139.3	405.713		
TMP-12	51	9/11/2013	115	137.8	385.713		
TMP-12	51	9/11/2013	135	132.8	365.713		
TMP-12	51	9/11/2013	155	138.4	345.713		
TMP-12	51	9/11/2013	175	124.1	325.713		
TMP-12	51	9/11/2013	195	115.2	305.713		
TMP-12	52	9/17/2013	15	121.2	485.713		
TMP-12	52	9/17/2013	35	149.5	465.713		
TMP-12	52	9/17/2013	55	150.1	445.713		
TMP-12	52	9/17/2013	75	142.8	425.713		
TMP-12	52	9/17/2013	95	139	405.713		
TMP-12	53	9/24/2013	55	150.6	445.713		
TMP-12	53	9/24/2013	75	142.9	425.713		
TMP-12	53	9/24/2013	95	139.1	405.713		
TMP-12	53	9/24/2013	115	137.7	385.713		
TMP-12	53	9/24/2013	135	133	365.713		
TMP-12	53	9/24/2013	155	138	345.713		
TMP-12	53	9/24/2013	175	123.8	325.713		
TMP-12	53	9/24/2013	195	115.1	305.713		
TMP-12	54	10/7/2013	15	121.8	485.713		
TMP-12	54	10/7/2013	35	154	465.713		
TMP-12	54	10/7/2013	55	151.5	445.713		
TMP-12	54	10/7/2013	75	143.3	425.713		
TMP-12	54	10/7/2013	95	139.5	405.713		
TMP-12	54	10/7/2013	115	138.2	385.713		
TMP-12	54	10/7/2013	135	133.9	365.713		
TMP-12	54	10/7/2013	155	138.2	345.713		
TMP-12	54	10/7/2013	175	124.5	325.713		
TMP-12	54	10/7/2013	195	115.5	305.713		
TMP-12	55	10/10/2013	15	121.5	485.713		
TMP-12	55	10/10/2013	35	154.4	465.713		
TMP-12	55	10/10/2013	55	151.4	445.713		
TMP-12	55	10/10/2013	75	143.2	425.713		
TMP-12	55	10/10/2013	95	139.4	405.713		
TMP-12	55	10/10/2013	115	138.1	385.713		
TMP-12	55	10/10/2013	135	134	365.713		
TMP-12	55	10/10/2013	155	138.4	345.713		
TMP-12	55	10/10/2013	175	124.7	325.713		
TMP-12	55	10/10/2013	195	115.7	305.713		
TMP-12	56	10/16/2013	15	120.5	485.713		
TMP-12	56	10/16/2013	35	155.3	465.713		
TMP-12	56	10/16/2013	55	150.7	445.713		
TMP-12	56	10/16/2013	75	142.5	425.713		
TMP-12	56	10/16/2013	95	138.6	405.713		
TMP-12	56	10/16/2013	115	137.4	385.713		
TMP-12	56	10/16/2013	135	133.2	365.713		
TMP-12	56	10/16/2013	155	137.4	345.713		

TMP-12	56	10/16/2013	175	124	325.713		
TMP-12	56	10/16/2013	195	114.8	305.713		
TMP-12	57	10/24/2013	15	121.6	485.713		
TMP-12	57	10/24/2013	35	158.1	465.713		
TMP-12	57	10/24/2013	55	151.5	445.713		
TMP-12	57	10/24/2013	75	143.2	425.713		
TMP-12	57	10/24/2013	95	139.3	405.713		
TMP-12	57	10/24/2013	115	138	385.713		
TMP-12	57	10/24/2013	135	133.9	365.713		
TMP-12	57	10/24/2013	155	138	345.713		
TMP-12	57	10/24/2013	175	124.6	325.713		
TMP-12	57	10/24/2013	195	115.5	305.713		
TMP-12	58	10/30/2013	15	121	485.713		
TMP-12	58	10/30/2013	35	159.1	465.713		
TMP-12	58	10/30/2013	55	150.8	445.713		
TMP-12	58	10/30/2013	75	142.6	425.713		
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TMP-12	58	10/30/2013	135	133.6	365.713		
TMP-12	58	10/30/2013	155	137.7	345.713		
TMP-12	58	10/30/2013	175	124.1	325.713		
TMP-12	58	10/30/2013	195	114.9	305.713		
TMP-12	59	11/8/2013	15	121.7	485.713		
TMP-12	59	11/8/2013	35	162.6	465.713		
TMP-12	59	11/8/2013	55	151.3	445.713		
TMP-12	59	11/8/2013	75	142.7	425.713		
TMP-12	59	11/8/2013	95	138.9	405.713		
TMP-12	59	11/8/2013	115	137.5	385.713		
TMP-12	59	11/8/2013	135	133.6	365.713		
TMP-12	59	11/8/2013	155	137.4	345.713		
TMP-12	59	11/8/2013	175	124.6	325.713		
TMP-12	59	11/8/2013	195	113.7	305.713		
TMP-12	60	11/13/2013	15	122.1	485.713		
TMP-12	60	11/13/2013	35	165.4	465.713		
TMP-12	60	11/13/2013	55	151.6	445.713		
TMP-12	60	11/13/2013	75	142.8	425.713		
TMP-12	60	11/13/2013	95	139	405.713		
TMP-12	60	11/13/2013	115	137.6	385.713		
TMP-12	60	11/13/2013	135	133.6	365.713		
TMP-12	60	11/13/2013	155	137.3	345.713		
TMP-12	60	11/13/2013	175	124.7	325.713		
TMP-12	60	11/13/2013	195	114.3	305.713		
TMP-12	61	11/20/2013	15	122.8	485.713		
TMP-12	61	11/20/2013	35	168.7	465.713		
TMP-12	61	11/20/2013	55	151.9	445.713		
TMP-12	61	11/20/2013	75	142.8	425.713		
TMP-12	61	11/20/2013	95	138.9	405.713		

TMP-12	61	11/20/2013	115	137.4	385.713		
TMP-12	61	11/20/2013	135	133.7	365.713		
TMP-12	61	11/20/2013	155	136.9	345.713		
TMP-12	61	11/20/2013	175	124	325.713		
TMP-12	61	11/20/2013	195	114.2	305.713		
TMP-12	62	11/27/2013	15	124.5	485.713		
TMP-12	62	11/27/2013	35	171.4	465.713		
TMP-12	62	11/27/2013	55	152.5	445.713		
TMP-12	62	11/27/2013	75	143.5	425.713		
TMP-12	62	11/27/2013	95	139.7	405.713		
TMP-12	62	11/27/2013	115	138	385.713		
TMP-12	62	11/27/2013	135	134.2	365.713		
TMP-12	62	11/27/2013	155	137.1	345.713		
TMP-12	62	11/27/2013	175	124.5	325.713		
TMP-12	62	11/27/2013	195	114.9	305.713		
TMP-12	63	12/4/2013	15	124.8	485.713		
TMP-12	63	12/4/2013	35	173.3	465.713		
TMP-12	63	12/4/2013	55	152.5	445.713		
TMP-12	63	12/4/2013	75	143.2	425.713		
TMP-12	63	12/4/2013	95	139.2	405.713		
TMP-12	63	12/4/2013	115	137.7	385.713		
TMP-12	63	12/4/2013	135	134.2	365.713		
TMP-12	63	12/4/2013	155	137	345.713		
TMP-12	63	12/4/2013	175	123.7	325.713		
TMP-12	63	12/4/2013	195	114.8	305.713		
TMP-12	64	12/11/2013	15	125.7	485.713		
TMP-12	64	12/11/2013	35	175.7	465.713		
TMP-12	64	12/11/2013	55	152.7	445.713		
TMP-12	64	12/11/2013	75	143.3	425.713		
TMP-12	64	12/11/2013	95	139.4	405.713		
TMP-12	64	12/11/2013	115	137.7	385.713		
TMP-12	64	12/11/2013	135	134	365.713		
TMP-12	64	12/11/2013	155	136.8	345.713		
TMP-12	64	12/11/2013	175	123.9	325.713		
TMP-12	64	12/11/2013	195	114.6	305.713		
TMP-12	65	12/18/2013	15	125.9	485.713		
TMP-12	65	12/18/2013	35	177.7	465.713		
TMP-12	65	12/18/2013	55	153.1	445.713		
TMP-12	65	12/18/2013	75	143.6	425.713		
TMP-12	65	12/18/2013	95	139.4	405.713		
TMP-12	65	12/18/2013	115	137.9	385.713		
TMP-12	65	12/18/2013	135	134.4	365.713		
TMP-12	65	12/18/2013	155	137	345.713		
TMP-12	65	12/18/2013	175	124	325.713		
TMP-12	65	12/18/2013	195	114.8	305.713		
TMP-12	66	12/25/2013	15	126.8	485.713		
TMP-12	66	12/25/2013	35	179.6	465.713		

TMP-12	66	12/25/2013	55	153.2	445.713		
TMP-12	66	12/25/2013	75	143.8	425.713		
TMP-12	66	12/25/2013	95	139.6	405.713		
TMP-12	66	12/25/2013	115	138.1	385.713		
TMP-12	66	12/25/2013	135	134.5	365.713		
TMP-12	66	12/25/2013	155	137.2	345.713		
TMP-12	66	12/25/2013	175	124.1	325.713		
TMP-12	66	12/25/2013	195	114.7	305.713		
TMP-12	67	1/1/2014	15	128	485.713		
TMP-12	67	1/1/2014	35	181.3	465.713		
TMP-12	67	1/1/2014	55	154	445.713		
TMP-12	67	1/1/2014	75	144.1	425.713		
TMP-12	67	1/1/2014	95	142.3	405.713		
TMP-12	67	1/1/2014	115	138.2	385.713		
TMP-12	67	1/1/2014	135	134.7	365.713		
TMP-12	67	1/1/2014	155	137.4	345.713		
TMP-12	67	1/1/2014	175	124.3	325.713		
TMP-12	67	1/1/2014	195	114.9	305.713		
TMP-12	68	1/13/2014	15	129.4	485.713		
TMP-12	68	1/13/2014	35	183.1	465.713		
TMP-12	68	1/13/2014	55	154.1	445.713		
TMP-12	68	1/13/2014	75	144.1	425.713		
TMP-12	68	1/13/2014	95		405.713	143.1	Temp fluc.
TMP-12	68	1/13/2014	115	138	385.713		
TMP-12	68	1/13/2014	135	134.6	365.713		
TMP-12	68	1/13/2014	155	137.1	345.713		
TMP-12	68	1/13/2014	175	123.4	325.713		
TMP-12	68	1/13/2014	195	114.1	305.713		
TMP-12	69	1/17/2014	15	130.4	485.713		
TMP-12	69	1/17/2014	35	184	465.713		
TMP-12	69	1/17/2014	55	154.5	445.713		
TMP-12	69	1/17/2014	75	144.4	425.713		
TMP-12	69	1/17/2014	95		405.713	139.1	Temp fluc.
TMP-12	69	1/17/2014	115	138.2	385.713		
TMP-12	69	1/17/2014	135	134.7	365.713		
TMP-12	69	1/17/2014	155	137.2	345.713		
TMP-12	69	1/17/2014	175	121.5	325.713		questionable resistance/ high
TMP-12	69	1/17/2014	195	113.7	305.713		
TMP-12	70	1/24/2014	15	131.7	485.713		
TMP-12	70	1/24/2014	35	184.9	465.713		
TMP-12	70	1/24/2014	55	154.8	445.713		
TMP-12	70	1/24/2014	75	144.5	425.713		
TMP-12	70	1/24/2014	95		405.713	142.7	Temp fluc. / high resistance
TMP-12	70	1/24/2014	115	138.2	385.713		
TMP-12	70	1/24/2014	135	134.8	365.713		

TMP-12	70	1/24/2014	155	137	345.713		
TMP-12	70	1/24/2014	175		325.713	119.4	high resistance two readings in a row
TMP-12	70	1/24/2014	195	113.4	305.713		
TMP-12	71	1/29/2014	15	133	485.713		
TMP-12	71	1/29/2014	35	185.2	465.713		
TMP-12	71	1/29/2014	55	155.2	445.713		
TMP-12	71	1/29/2014	75	144.8	425.713		
TMP-12	71	1/29/2014	95		405.713	139.4	Ohm high/temp fluc.
TMP-12	71	1/29/2014	115	139	385.713		
TMP-12	71	1/29/2014	135	135	365.713		
TMP-12	71	1/29/2014	155	137.2	345.713		
TMP-12	71	1/29/2014	175		325.713	117.3	ohm high
TMP-12	71	1/29/2014	195	113.6	305.713		
TMP-12	72	2/5/2014	15	135	485.713		
TMP-12	72	2/5/2014	35	185.8	465.713		
TMP-12	72	2/5/2014	55	156	445.713		
TMP-12	72	2/5/2014	75	145.4	425.713		
TMP-12	72	2/5/2014	95		405.713	139.8	Temp fluc. & resistance is high
TMP-12	72	2/5/2014	115	138.7	385.713		
TMP-12	72	2/5/2014	135	135.3	365.713		
TMP-12	72	2/5/2014	155	137.4	345.713		
TMP-12	72	2/5/2014	175	116.8	325.713		Resistance reading unstable
TMP-12	72	2/5/2014	195	111	305.713		
TMP-12	73	2/12/2014	15	135.4	485.713		OHM High/ questionable resistance
TMP-12	73	2/12/2014	35	186.3	465.713		
TMP-12	73	2/12/2014	55	156.2	445.713		
TMP-12	73	2/12/2014	75	145.4	425.713		
TMP-12	73	2/12/2014	95	140.6	405.713		Temp fluc.
TMP-12	73	2/12/2014	115		385.713		Ohm High. Temp unst.
TMP-12	73	2/12/2014	135	127.8	365.713		
TMP-12	73	2/12/2014	155	137.5	345.713		
TMP-12	73	2/12/2014	175		325.713		no temperature or resistance recorded
TMP-12	73	2/12/2014	195	114.8	305.713		
TMP-12	74	2/19/2014	15	136.6	485.713		OHM High/ questionable resistance

TMP-12	74	2/19/2014	35	186.3	465.713		
TMP-12	74	2/19/2014	55	152.4	445.713		OHM High/ questionable resistance
TMP-12	74	2/19/2014	75	145	425.713		
TMP-12	74	2/19/2014	95	140	405.713		
TMP-12	74	2/19/2014	115		385.713		OHM HIGH, no temperature recorded
TMP-12	74	2/19/2014	135		365.713		OHM HIGH, no temperature recorded
TMP-12	74	2/19/2014	155	137.1	345.713		
TMP-12	74	2/19/2014	175		325.713		no resistance or temperature recorded
TMP-12	74	2/19/2014	195	112.8	305.713		OHM HIGH (OL)
TMP-12	75	2/27/2014	15	138	485.713		high resistance
TMP-12	75	2/27/2014	35	188.1	465.713		
TMP-12	75	2/27/2014	55	154.2	445.713		high resistance
TMP-12	75	2/27/2014	75	145.2	425.713		
TMP-12	75	2/27/2014	95	140.2	405.713		Temp fluc.
TMP-12	75	2/27/2014	115		385.713		high resistance, no temperature obtained
TMP-12	75	2/27/2014	135		365.713		high resistance, no temperature obtained
TMP-12	75	2/27/2014	155	137.2	345.713		
TMP-12	75	2/27/2014	175		325.713		OL, no temperature obtained
TMP-12	75	2/27/2014	195	112.6	305.713		
TMP-12	76	3/5/2014	15	138.9	485.713		OHM High
TMP-12	76	3/5/2014	35	189.1	465.713		
TMP-12	76	3/5/2014	55	154.8	445.713		OHM High
TMP-12	76	3/5/2014	75	145.5	425.713		
TMP-12	76	3/5/2014	95	140.3	405.713		OHM High
TMP-12	76	3/5/2014	115		385.713		OHM High, no temperature obtained
TMP-12	76	3/5/2014	135		365.713		OHM High, no temperature obtained
TMP-12	76	3/5/2014	155	137.3	345.713		

TMP-12	76	3/5/2014	175		325.713		OL, no temperature obtained
TMP-12	76	3/5/2014	195	114.8	305.713		OHM High
TMP-12	77	3/13/2014	15	141.7	485.713		OHM High
TMP-12	77	3/13/2014	35	189.5	465.713		
TMP-12	77	3/13/2014	55	154.7	445.713		OHM High
TMP-12	77	3/13/2014	75	145.4	425.713		
TMP-12	77	3/13/2014	95	140.2	405.713		
TMP-12	77	3/13/2014	115		385.713		OHM High, no temperature obtained
TMP-12	77	3/13/2014	135		365.713		OHM High, no temperature obtained
TMP-12	77	3/13/2014	155	137.3	345.713		
TMP-12	77	3/13/2014	175		325.713		OL, no temperature obtained
TMP-12	77	3/13/2014	195		305.713		unstable temp reading = 192.8F
TMP-12	78	3/19/2014	15	142.1	485.713		OHM High
TMP-12	78	3/19/2014	35	190	465.713		
TMP-12	78	3/19/2014	55	155.9	445.713		OHM High
TMP-12	78	3/19/2014	75	145.5	425.713		
TMP-12	78	3/19/2014	95	137.3	405.713		Temp fluc.
TMP-12	78	3/19/2014	115		385.713		OHM High, no temperature obtained
TMP-12	78	3/19/2014	135		365.713		OHM High, no temperature obtained
TMP-12	78	3/19/2014	155	137	345.713		
TMP-12	78	3/19/2014	175		325.713		OL, no temperature obtained
TMP-12	78	3/19/2014	195		305.713		OHM LOW, no temperature obtained
TMP-12	79	3/26/2014	15	143.4	485.713		high resistance
TMP-12	79	3/26/2014	35	191.7	465.713		
TMP-12	79	3/26/2014	55	156.1	445.713		high resistance
TMP-12	79	3/26/2014	75	146.6	425.713		
TMP-12	79	3/26/2014	95	138.6	405.713		Temp fluc.
TMP-12	79	3/26/2014	115		385.713		OHM High, no temperature obtained

TMP-12	79	3/26/2014	135		365.713		OHM High, no temperature obtained
TMP-12	79	3/26/2014	155	138.1	345.713		
TMP-12	79	3/26/2014	175		325.713		OL, no temperature obtained
TMP-12	79	3/26/2014	195		305.713		OHM High, no temperature obtained
TMP-12	80	4/1/2014	15	144.4	485.713		high resistance
TMP-12	80	4/1/2014	35	191.4	465.713		
TMP-12	80	4/1/2014	55	156	445.713		
TMP-12	80	4/1/2014	75	146	425.713		
TMP-12	80	4/1/2014	95	135.4	405.713		high resistance
TMP-12	80	4/1/2014	115		385.713		OHM High, no temperature obtained
TMP-12	80	4/1/2014	135		365.713		OHM High, no temperature obtained
TMP-12	80	4/1/2014	155	137.5	345.713		
TMP-12	80	4/1/2014	175		325.713		OL, no temperature obtained
TMP-12	80	4/1/2014	195		305.713		OHM High, no temperature obtained
TMP-12	81	4/9/2014	15	145.3	485.713		high resistance
TMP-12	81	4/9/2014	35	189.7	465.713		
TMP-12	81	4/9/2014	55	154	445.713		
TMP-12	81	4/9/2014	75	145.2	425.713		
TMP-12	81	4/9/2014	95	131.5	405.713		high resistance, temperature fluctuation
TMP-12	81	4/9/2014	115		385.713		OHM High, no temperature obtained
TMP-12	81	4/9/2014	135		365.713		OHM High, no temperature obtained
TMP-12	81	4/9/2014	155	136.5	345.713		
TMP-12	81	4/9/2014	175		325.713		OL, no temperature obtained

TMP-12	81	4/9/2014	195		305.713		OHM High, no temperature obtained
TMP-12	82	4/16/2014	15	149.4	485.713		high resistance
TMP-12	82	4/16/2014	35	192.3	465.713		
TMP-12	82	4/16/2014	55	159.6	445.713		high resistance
TMP-12	82	4/16/2014	75	148	425.713		
TMP-12	82	4/16/2014	95	136.8	405.713		high resistance, temperature fluctuation
TMP-12	82	4/16/2014	115		385.713		OHM High, no temperature obtained
TMP-12	82	4/16/2014	135		365.713		OHM High, no temperature obtained
TMP-12	82	4/16/2014	155	139.2	345.713		
TMP-12	82	4/16/2014	175		325.713		OL, no temperature obtained
TMP-12	82	4/16/2014	195	116.4	305.713		OHM High
TMP-12	83	4/23/2014	15	151.2	485.713		
TMP-12	83	4/23/2014	35	189.2	465.713		
TMP-12	83	4/23/2014	55	156.4	445.713		
TMP-12	83	4/23/2014	75		425.713	146.8	[NLW - Conductivity Test 4/11/14]
TMP-12	83	4/23/2014	95	137.9	405.713		OHM High
TMP-12	83	4/23/2014	115		385.713		[NLW - Conductivity Test 4/11/14]
TMP-12	83	4/23/2014	135		365.713		[NLW - Conductivity Test 4/11/14]
TMP-12	83	4/23/2014	155		345.713	138	[NLW - Conductivity Test 4/11/14]
TMP-12	83	4/23/2014	175		325.713		[NLW - Conductivity Test 4/11/14]
TMP-12	83	4/23/2014	195		305.713		BAD TC Suspected. Temp incon. [NLW - Conductivity Test 4/11/14]
TMP-12	84	5/1/2014	15	159.9	485.713		

TMP-12	84	5/1/2014	35	190.8	465.713		
TMP-12	84	5/1/2014	55	158.2	445.713		
TMP-12	84	5/1/2014	75		425.713	146.5	[NLW - Conductivity Test 4/11/14]
TMP-12	84	5/1/2014	95	137.5	405.713		OHM High
TMP-12	84	5/1/2014	115		385.713		[NLW - Conductivity Test 4/11/14]
TMP-12	84	5/1/2014	135		365.713		[NLW - Conductivity Test 4/11/14]
TMP-12	84	5/1/2014	155		345.713	137.6	[NLW - Conductivity Test 4/11/14]
TMP-12	84	5/1/2014	175		325.713		OL [NLW - Conductivity Test 4/11/14]
TMP-12	84	5/1/2014	195		305.713		high resistance, no temperature obtained [NLW - Conductivity Test 4/11/14]

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-13	25	4/6/2013	9	134.5	490.664		
TMP-13	25	4/6/2013	29	139.9	470.664		
TMP-13	25	4/6/2013	49	164.3	450.664		
TMP-13	25	4/6/2013	69	168.2	430.664		
TMP-13	25	4/6/2013	89	170.6	410.664		
TMP-13	25	4/6/2013	109	171.3	390.664		
TMP-13	25	4/6/2013	129	163.1	370.664		
TMP-13	25	4/6/2013	149	160	350.664		
TMP-13	25	4/6/2013	169	147	330.664		
TMP-13	25	4/6/2013	189	131.2	310.664		
TMP-13	25	4/6/2013	209		290.664		
TMP-13	26	4/10/2013	9	138.2	490.664		
TMP-13	26	4/10/2013	29	145	470.664		
TMP-13	26	4/10/2013	49	166.6	450.664		
TMP-13	26	4/10/2013	69	169	430.664		
TMP-13	26	4/10/2013	89	171.4	410.664		
TMP-13	26	4/10/2013	109	171	390.664		
TMP-13	26	4/10/2013	129	162.6	370.664		
TMP-13	26	4/10/2013	149	159.5	350.664		
TMP-13	26	4/10/2013	169	146.5	330.664		
TMP-13	26	4/10/2013	189	132	310.664		
TMP-13	27	4/17/2013	9	138.8	490.664		
TMP-13	27	4/17/2013	29	146.9	470.664		
TMP-13	27	4/17/2013	49	167.3	450.664		
TMP-13	27	4/17/2013	69	168.5	430.664		
TMP-13	27	4/17/2013	89	172	410.664		
TMP-13	27	4/17/2013	109	170.6	390.664		
TMP-13	27	4/17/2013	129	164.4	370.664		
TMP-13	27	4/17/2013	149	159.3	350.664		
TMP-13	27	4/17/2013	169	151.1	330.664		
TMP-13	27	4/17/2013	189	135.1	310.664		
TMP-13	28	4/30/2013	9	139.9	490.664		
TMP-13	28	4/30/2013	29	150.7	470.664		
TMP-13	28	4/30/2013	49	168.7	450.664		
TMP-13	28	4/30/2013	69	168.9	430.664		
TMP-13	28	4/30/2013	89	172.2	410.664		
TMP-13	28	4/30/2013	109	171.1	390.664		
TMP-13	28	4/30/2013	129	163.2	370.664		
TMP-13	28	4/30/2013	149	159.4	350.664		
TMP-13	28	4/30/2013	169	148.7	330.664		
TMP-13	28	4/30/2013	189	130.1	310.664		
TMP-13	29	5/9/2013	9	140.6	490.664		
TMP-13	29	5/9/2013	29	152.4	470.664		
TMP-13	29	5/9/2013	49	168.7	450.664		
TMP-13	29	5/9/2013	69	169.5	430.664		
TMP-13	29	5/9/2013	89	173.1	410.664		

TMP-13	29	5/9/2013	109	171.9	390.664		
TMP-13	29	5/9/2013	129	164.9	370.664		
TMP-13	29	5/9/2013	149	157.4	350.664		
TMP-13	29	5/9/2013	169	147.4	330.664		
TMP-13	29	5/9/2013	189	131.8	310.664		
TMP-13	30	5/15/2013	9	143.9	490.664		
TMP-13	30	5/15/2013	29	152.1	470.664		
TMP-13	30	5/15/2013	49	168.7	450.664		
TMP-13	30	5/15/2013	69	168.5	430.664		
TMP-13	30	5/15/2013	89	172.4	410.664		
TMP-13	30	5/15/2013	109	170.8	390.664		
TMP-13	30	5/15/2013	129	164.1	370.664		
TMP-13	30	5/15/2013	149	157.9	350.664		
TMP-13	30	5/15/2013	169	146.6	330.664		
TMP-13	30	5/15/2013	189	130.8	310.664		
TMP-13	31	5/22/2013	9	139.2	490.664		
TMP-13	31	5/22/2013	29	150.7	470.664		
TMP-13	31	5/22/2013	49	166.7	450.664		
TMP-13	31	5/22/2013	69	165.9	430.664		
TMP-13	31	5/22/2013	89	169.9	410.664		
TMP-13	31	5/22/2013	109	168.2	390.664		
TMP-13	31	5/22/2013	129	161.7	370.664		
TMP-13	31	5/22/2013	149	155.3	350.664		
TMP-13	31	5/22/2013	169	144	330.664		
TMP-13	31	5/22/2013	189	128.1	310.664		
TMP-13	32	5/29/2013	9	150.1	490.664		
TMP-13	32	5/29/2013	29	159.2	470.664		
TMP-13	32	5/29/2013	49	173	450.664		
TMP-13	32	5/29/2013	69	171.6	430.664		
TMP-13	32	5/29/2013	89	175.7	410.664		
TMP-13	32	5/29/2013	109	173.3	390.664		
TMP-13	32	5/29/2013	129	167.3	370.664		
TMP-13	32	5/29/2013	149	159.7	350.664		
TMP-13	32	5/29/2013	169	147.4	330.664		
TMP-13	32	5/29/2013	189	131.2	310.664		
TMP-13	34	6/5/2013	9	144.3	490.664		
TMP-13	34	6/5/2013	29	154.4	470.664		
TMP-13	34	6/5/2013	49	167.2	450.664		
TMP-13	34	6/5/2013	69	167.9	430.664		
TMP-13	34	6/5/2013	89	172.5	410.664		
TMP-13	34	6/5/2013	109	171.1	390.664		
TMP-13	34	6/5/2013	129	164.1	370.664		
TMP-13	34	6/5/2013	149	155.1	350.664		
TMP-13	34	6/5/2013	169	143.3	330.664		
TMP-13	34	6/5/2013	189	126.3	310.664		
TMP-13	35	6/12/2013	9	145.6	490.664		
TMP-13	35	6/12/2013	29	156.8	470.664		

TMP-13	35	6/12/2013	49	171.2	450.664		
TMP-13	35	6/12/2013	69	171.5	430.664		
TMP-13	35	6/12/2013	89	177.2	410.664		
TMP-13	35	6/12/2013	109	176.2	390.664		
TMP-13	35	6/12/2013	129	169.8	370.664		
TMP-13	35	6/12/2013	149	163.9	350.664		
TMP-13	35	6/12/2013	169	148.1	330.664		
TMP-13	35	6/12/2013	189	130.2	310.664		
TMP-13	36	6/19/2013	9	144.1	490.664		
TMP-13	36	6/19/2013	29	153.7	470.664		
TMP-13	36	6/19/2013	49	167	450.664		
TMP-13	36	6/19/2013	69	169.2	430.664		
TMP-13	36	6/19/2013	89	172.5	410.664		
TMP-13	36	6/19/2013	109	172.2	390.664		
TMP-13	36	6/19/2013	129	165.8	370.664		
TMP-13	36	6/19/2013	149	159.9	350.664		
TMP-13	36	6/19/2013	169	144.8	330.664		
TMP-13	36	6/19/2013	189	128.7	310.664		
TMP-13	37	6/27/2013	9	148.3	490.664		
TMP-13	37	6/27/2013	29	154.7	470.664		
TMP-13	37	6/27/2013	49	166.7	450.664		
TMP-13	37	6/27/2013	69	169.5	430.664		
TMP-13	37	6/27/2013	89	171.2	410.664		
TMP-13	37	6/27/2013	109	169.8	390.664		
TMP-13	37	6/27/2013	129	163.8	370.664		
TMP-13	37	6/27/2013	149	153.9	350.664		
TMP-13	37	6/27/2013	169	141.7	330.664		
TMP-13	37	6/27/2013	189	127.3	310.664		
TMP-13	38	7/3/2013	9	147.5	490.664		
TMP-13	38	7/3/2013	29	151	470.664		
TMP-13	38	7/3/2013	49	166.7	450.664		
TMP-13	38	7/3/2013	69	170.7	430.664		
TMP-13	38	7/3/2013	89	173.1	410.664		
TMP-13	38	7/3/2013	109	172.3	390.664		
TMP-13	38	7/3/2013	129	165.9	370.664		
TMP-13	38	7/3/2013	149	154.1	350.664		
TMP-13	38	7/3/2013	169	143.9	330.664		
TMP-13	38	7/3/2013	189	128.4	310.664		
TMP-13	40	7/10/2013	9	148.9	490.664		
TMP-13	40	7/10/2013	29	154.8	470.664		
TMP-13	40	7/10/2013	49	166.4	450.664		
TMP-13	40	7/10/2013	69	169.9	430.664		
TMP-13	40	7/10/2013	89	172.6	410.664		
TMP-13	40	7/10/2013	109	171.9	390.664		
TMP-13	40	7/10/2013	129	166.7	370.664		
TMP-13	40	7/10/2013	149	156.2	350.664		
TMP-13	40	7/10/2013	169	144.8	330.664		

TMP-13	40	7/10/2013	189	128.5	310.664		
TMP-13	41	7/18/2013	9	150.5	490.664		
TMP-13	41	7/18/2013	29	155.3	470.664		
TMP-13	41	7/18/2013	49	168.4	450.664		
TMP-13	41	7/18/2013	69	172.3	430.664		
TMP-13	41	7/18/2013	89	174.4	410.664		
TMP-13	41	7/18/2013	109	174.3	390.664		
TMP-13	41	7/18/2013	129	167.7	370.664		
TMP-13	41	7/18/2013	149	156.6	350.664		
TMP-13	41	7/18/2013	169	144.8	330.664		
TMP-13	41	7/18/2013	189	129.8	310.664		
TMP-13	42	7/25/2013	9	151.5	490.664		
TMP-13	42	7/25/2013	29	154.2	470.664		
TMP-13	42	7/25/2013	49	167.4	450.664		
TMP-13	42	7/25/2013	69	176.6	430.664		
TMP-13	42	7/25/2013	89	178.4	410.664		fluctuates resistivity
TMP-13	42	7/25/2013	109	177	390.664		
TMP-13	42	7/25/2013	129	173.1	370.664		fluctuates resistivity
TMP-13	42	7/25/2013	149	169.3	350.664		fluctuates resistivity
TMP-13	42	7/25/2013	169	153.9	330.664		
TMP-13	42	7/25/2013	189	129.7	310.664		
TMP-13	43	8/1/2013	9	149.3	490.664		Corrected polarity
TMP-13	43	8/1/2013	29	148.8	470.664		Corrected polarity
TMP-13	43	8/1/2013	49	163.6	450.664		Corrected polarity
TMP-13	43	8/1/2013	69	169	430.664		Corrected polarity
TMP-13	43	8/1/2013	89	172.5	410.664		Corrected polarity
TMP-13	43	8/1/2013	109	173.4	390.664		Corrected polarity
TMP-13	43	8/1/2013	129	173.4	370.664		Corrected polarity
TMP-13	43	8/1/2013	149	173	350.664		Corrected polarity
TMP-13	43	8/1/2013	169	147.5	330.664		Corrected polarity
TMP-13	43	8/1/2013	189		310.664	125.3	Corrected polarity
TMP-13	44	8/6/2013	9	165.9	490.664		
TMP-13	44	8/6/2013	29	161.5	470.664		
TMP-13	44	8/6/2013	49	173.9	450.664		

TMP-13	44	8/6/2013	69	176.1	430.664		
TMP-13	44	8/6/2013	89	177.7	410.664		
TMP-13	44	8/6/2013	109	176.4	390.664		
TMP-13	44	8/6/2013	129	179	370.664		Minor fluctuating ohm/ resistivity is too low
TMP-13	44	8/6/2013	149	161.5	350.664		Minor fluctuating ohm/ resistivity is too low
TMP-13	44	8/6/2013	169	147.3	330.664		
TMP-13	44	8/6/2013	189	134.1	310.664		
TMP-13	45	8/14/2013	9	165.4	490.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	29	158.8	470.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	49	170.2	450.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	69	174.1	430.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	89	175.2	410.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	109	173.6	390.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	129	186.5	370.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	149	155.5	350.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	169	144.5	330.664		re-read on 8/19/2013
TMP-13	45	8/14/2013	189	131.4	310.664		re-read on 8/19/2013
TMP-13	47	8/19/2013	9	167.5	490.664		
TMP-13	47	8/19/2013	29	158	470.664		
TMP-13	47	8/19/2013	49	169.1	450.664		
TMP-13	47	8/19/2013	69	172.8	430.664		
TMP-13	47	8/19/2013	89	169.8	410.664		
TMP-13	47	8/19/2013	109	168.3	390.664		
TMP-13	47	8/19/2013	129	186.2	370.664		Resisitance is low indicates compromised TMP
TMP-13	47	8/19/2013	149	162.6	350.664		Resisitance is low indicates compromised TMP

TMP-13	47	8/19/2013	169	136.3	330.664		
TMP-13	47	8/19/2013	189	129.7	310.664		
TMP-13	48	8/20/2013	9	168.2	490.664		
TMP-13	48	8/20/2013	29	158.2	470.664		
TMP-13	48	8/20/2013	49	169.3	450.664		
TMP-13	48	8/20/2013	69	173	430.664		
TMP-13	48	8/20/2013	89	174.4	410.664		
TMP-13	48	8/20/2013	109	171.7	390.664		
TMP-13	48	8/20/2013	129		370.664	187.8	Resisitance is low due to compromised insulation, no longer reliable/working
TMP-13	48	8/20/2013	149		350.664	163.6	Resisitance is low due to compromised insulation, no longer reliable/working
TMP-13	48	8/20/2013	169	142.3	330.664		
TMP-13	48	8/20/2013	189	129.9	310.664		
TMP-13	49	8/27/2013	9	173.7	490.664		
TMP-13	49	8/27/2013	29	160.6	470.664		
TMP-13	49	8/27/2013	49	170.8	450.664		
TMP-13	49	8/27/2013	69	174.6	430.664		
TMP-13	49	8/27/2013	89	175.8	410.664		
TMP-13	49	8/27/2013	109	160.8	390.664		Resistance is low
TMP-13	49	8/27/2013	129		370.664		Resisitance is low due to compromised insulation, no longer reliable/working
TMP-13	49	8/27/2013	149		350.664		Resisitance is low due to compromised insulation, no longer reliable/working
TMP-13	49	8/27/2013	169	143.2	330.664		
TMP-13	49	8/27/2013	189	131.5	310.664		

TMP-13	50	9/3/2013	9	177.8	490.664		
TMP-13	50	9/3/2013	29	161.3	470.664		
TMP-13	50	9/3/2013	49	170.3	450.664		
TMP-13	50	9/3/2013	69	174.4	430.664		
TMP-13	50	9/3/2013	89	175.9	410.664		
TMP-13	50	9/3/2013	109	164.9	390.664		Ohm value is low
TMP-13	50	9/3/2013	129		370.664		NLW
TMP-13	50	9/3/2013	149		350.664		NLW
TMP-13	50	9/3/2013	169	143.5	330.664	117.4	Original reading showed ohm value = 826, T = 117.4. Reread requested and taken on 9/5/2013 with a newly installed Omega Type T miniconnector.
TMP-13	50	9/3/2013	189	132.2	310.664		
TMP-13	51	9/11/2013	9	181.8	490.664		
TMP-13	51	9/11/2013	29	162.4	470.664		
TMP-13	51	9/11/2013	49	169.8	450.664		
TMP-13	51	9/11/2013	69	174.4	430.664		
TMP-13	52	9/17/2013	29	163.6	470.664		
TMP-13	52	9/17/2013	49	169.6	450.664		
TMP-13	52	9/17/2013	69	174.4	430.664		
TMP-13	52	9/17/2013	89	175.6	410.664		
TMP-13	52	9/17/2013	109		390.664	171.7	NLW Ohm value is low
TMP-13	52	9/17/2013	129		370.664		NLW
TMP-13	52	9/17/2013	149		350.664		NLW
TMP-13	52	9/17/2013	169	142.9	330.664		Ohm fluctuation/high
TMP-13	52	9/17/2013	189		310.664	170.9	NLW Ohm value is low
TMP-13	53	9/24/2013	9	184.9	490.664		
TMP-13	53	9/24/2013	29	175.6	470.664		
TMP-13	53	9/24/2013	49		450.664	169.7	Ohm fluctuation/high
TMP-13	53	9/24/2013	69	174.4	430.664		
TMP-13	53	9/24/2013	89	176.2	410.664		
TMP-13	53	9/24/2013	109		390.664	174.4	Ohm value is low
TMP-13	53	9/24/2013	129		370.664		NLW
TMP-13	53	9/24/2013	149		350.664		NLW

TMP-13	53	9/24/2013	169		330.664	143.6	Ohm fluctuation/high
TMP-13	53	9/24/2013	189		310.664		Ohm fluctuation/high
TMP-13	54	10/7/2013	9	187.1	490.664		
TMP-13	54	10/7/2013	29		470.664		Ohm fluctuation/high
TMP-13	54	10/7/2013	49	170	450.664		
TMP-13	54	10/7/2013	69	173.6	430.664		
TMP-13	54	10/7/2013	89	176.3	410.664		
TMP-13	54	10/7/2013	109		390.664	186.9	Ohm value is low
TMP-13	54	10/7/2013	129		370.664		NLW
TMP-13	54	10/7/2013	149		350.664		NLW
TMP-13	54	10/7/2013	169	143.6	330.664		
TMP-13	54	10/7/2013	189		310.664		NLW
TMP-13	55	10/10/2013	9	186.1	490.664		
TMP-13	55	10/10/2013	29		470.664		NLW/Ohm fluctuation/high
TMP-13	55	10/10/2013	49	169.5	450.664		
TMP-13	55	10/10/2013	69	174.2	430.664		
TMP-13	55	10/10/2013	89	175.9	410.664		
TMP-13	55	10/10/2013	109		390.664	187.2	NLW/Ohm value is low
TMP-13	55	10/10/2013	129		370.664		NLW
TMP-13	55	10/10/2013	149		350.664		NLW
TMP-13	55	10/10/2013	169	143.3	330.664		
TMP-13	55	10/10/2013	189		310.664		NLW
TMP-13	56	10/16/2013	9	186.6	490.664		
TMP-13	56	10/16/2013	29		470.664		Ohm fluctuation/high
TMP-13	56	10/16/2013	49	169.8	450.664		
TMP-13	56	10/16/2013	69	174.4	430.664		
TMP-13	56	10/16/2013	89	176.2	410.664		
TMP-13	56	10/16/2013	109		390.664	185.7	Ohm value is low
TMP-13	56	10/16/2013	129		370.664	199.2	NLW
TMP-13	56	10/16/2013	149		350.664	184.6	NLW
TMP-13	56	10/16/2013	169	143.4	330.664		
TMP-13	56	10/16/2013	189		310.664		NLW
TMP-13	57	10/24/2013	9	188.4	490.664		
TMP-13	57	10/24/2013	29		470.664		Ohm fluctuation/high
TMP-13	57	10/24/2013	49	170.3	450.664		
TMP-13	57	10/24/2013	69		430.664	190.3	Ohm value is low
TMP-13	57	10/24/2013	89	176.9	410.664		

TMP-13	57	10/24/2013	109		390.664	190.4	Ohm value is low
TMP-13	57	10/24/2013	129		370.664		NLW
TMP-13	57	10/24/2013	149		350.664		NLW
TMP-13	57	10/24/2013	169	144	330.664		
TMP-13	57	10/24/2013	189		310.664		NLW
TMP-13	58	10/30/2013	9	189.7	490.664		
TMP-13	58	10/30/2013	29		470.664	702	Ohm fluctuation/low
TMP-13	58	10/30/2013	49		450.664	179.3	Ohm value is low
TMP-13	58	10/30/2013	69		430.664	190.6	Ohm value is low
TMP-13	58	10/30/2013	89	176.5	410.664		
TMP-13	58	10/30/2013	109		390.664	190.8	Ohm value is low
TMP-13	58	10/30/2013	129		370.664		NLW
TMP-13	58	10/30/2013	149		350.664		NLW
TMP-13	58	10/30/2013	169	143.6	330.664		
TMP-13	58	10/30/2013	189		310.664		NLW
TMP-13	59	11/8/2013	9	191.7	490.664		
TMP-13	59	11/8/2013	29		470.664		Ohm fluctuation/low
TMP-13	59	11/8/2013	49		450.664	182.9	Ohm value is low
TMP-13	59	11/8/2013	69		430.664	193	Ohm value is low
TMP-13	59	11/8/2013	89	176.6	410.664		
TMP-13	59	11/8/2013	109		390.664	183	Ohm value is low
TMP-13	59	11/8/2013	129		370.664		NLW
TMP-13	59	11/8/2013	149		350.664		NLW
TMP-13	59	11/8/2013	169	143.5	330.664		
TMP-13	59	11/8/2013	189		310.664		NLW
TMP-13	60	11/13/2013	9		490.664	192.7	shown electrical continuity between this unit and others
TMP-13	60	11/13/2013	29		470.664		Ohm fluctuation/low
TMP-13	60	11/13/2013	49		450.664	185.1	Ohm value is low
TMP-13	60	11/13/2013	69		430.664	196	Ohm value is low
TMP-13	60	11/13/2013	89	176.5	410.664		
TMP-13	60	11/13/2013	109		390.664	185.1	NLW

TMP-13	60	11/13/2013	129		370.664	201.9	NLW
TMP-13	60	11/13/2013	149		350.664	195.3	NLW
TMP-13	60	11/13/2013	169	143.3	330.664		
TMP-13	60	11/13/2013	189		310.664		NLW
TMP-13	61	11/20/2013	9		490.664	194.2	Conductivity across units was determined for this unit therefor NLW
TMP-13	61	11/20/2013	29		470.664		Ohm fluctuation/low (ohm value was OL)
TMP-13	61	11/20/2013	49		450.664	187.8	Ohm value is low
TMP-13	61	11/20/2013	69		430.664	199.2	Ohm value is low
TMP-13	61	11/20/2013	89	176.6	410.664		
TMP-13	61	11/20/2013	109		390.664		Ohm value is low
TMP-13	61	11/20/2013	129		370.664		NLW
TMP-13	61	11/20/2013	149		350.664		NLW
TMP-13	61	11/20/2013	169	143.3	330.664		
TMP-13	61	11/20/2013	189		310.664		NLW
TMP-13	62	11/27/2013	9		490.664	195.8	electrical connectivity was noted - readings are suspect
TMP-13	62	11/27/2013	29		470.664		Ohm fluctuation/low
TMP-13	62	11/27/2013	49		450.664	189.7	Ohm value is low
TMP-13	62	11/27/2013	69		430.664	201.9	Ohm value is low
TMP-13	62	11/27/2013	89	177	410.664		
TMP-13	62	11/27/2013	109		390.664		Ohm value is low
TMP-13	62	11/27/2013	129		370.664		NLW
TMP-13	62	11/27/2013	149		350.664		NLW
TMP-13	62	11/27/2013	169	143.6	330.664		
TMP-13	62	11/27/2013	189		310.664		NLW
TMP-13	63	12/4/2013	9		490.664	196.6	electrical connectivity was noted - readings are suspect

TMP-13	63	12/4/2013	29		470.664		Ohm fluctuation/low
TMP-13	63	12/4/2013	49		450.664	190.8	Ohm value is low
TMP-13	63	12/4/2013	69		430.664	203.3	Ohm value is low
TMP-13	63	12/4/2013	89	176.6	410.664		
TMP-13	63	12/4/2013	109		390.664		Ohm value is low
TMP-13	63	12/4/2013	129		370.664		NLW
TMP-13	63	12/4/2013	149		350.664		NLW
TMP-13	63	12/4/2013	169	143	330.664		
TMP-13	63	12/4/2013	189		310.664		NLW
TMP-13	64	12/11/2013	9		490.664	197.3	electrical connectivity was noted - readings are suspect
TMP-13	64	12/11/2013	29		470.664		Ohm fluctuation/low
TMP-13	64	12/11/2013	49		450.664	192.1	Ohm value is low
TMP-13	64	12/11/2013	69		430.664	206.4	Ohm value is low
TMP-13	64	12/11/2013	89	176.9	410.664		
TMP-13	64	12/11/2013	109		390.664		Ohm value is low
TMP-13	64	12/11/2013	129		370.664		NLW
TMP-13	64	12/11/2013	149		350.664		NLW
TMP-13	64	12/11/2013	169	143.4	330.664		
TMP-13	64	12/11/2013	189		310.664		NLW
TMP-13	65	12/18/2013	9		490.664	198.2	electrical connectivity was noted - readings are suspect
TMP-13	65	12/18/2013	29		470.664		ohm fluctuation/ NLW
TMP-13	65	12/18/2013	49		450.664	192.3	Ohm value is low
TMP-13	65	12/18/2013	69		430.664	175	Ohm value is low/ Temp Low
TMP-13	65	12/18/2013	89	176.9	410.664		
TMP-13	65	12/18/2013	109		390.664		Ohm value is low
TMP-13	65	12/18/2013	129		370.664		NLW

TMP-13	65	12/18/2013	149		350.664		NLW
TMP-13	65	12/18/2013	169	143.2	330.664		
TMP-13	65	12/18/2013	189		310.664		NLW
TMP-13	66	12/25/2013	9		490.664	198.8	electrical connectivity was noted - readings are suspect
TMP-13	66	12/25/2013	29		470.664		Ohm fluctuation/low
TMP-13	66	12/25/2013	49		450.664	170	Temp? Ohm stable?
TMP-13	66	12/25/2013	69		430.664	175.1	Ohm value is low
TMP-13	66	12/25/2013	89	177.1	410.664		
TMP-13	66	12/25/2013	109		390.664		Ohm value is low
TMP-13	66	12/25/2013	129		370.664		NLW
TMP-13	66	12/25/2013	149		350.664		NLW
TMP-13	66	12/25/2013	169	143.8	330.664		
TMP-13	66	12/25/2013	189		310.664		NLW
TMP-13	67	1/1/2014	9		490.664	198.6	electrical connectivity was noted - readings are suspect
TMP-13	67	1/1/2014	29		470.664		Ohm fluctuation/low
TMP-13	67	1/1/2014	49		450.664	170.3	Ohm value is low
TMP-13	67	1/1/2014	69		430.664	175.4	Ohm value is low
TMP-13	67	1/1/2014	89	177.4	410.664		
TMP-13	67	1/1/2014	109		390.664		Ohm value is low
TMP-13	67	1/1/2014	129		370.664		NLW
TMP-13	67	1/1/2014	149		350.664		NLW
TMP-13	67	1/1/2014	169	143.6	330.664		
TMP-13	67	1/1/2014	189		310.664		NLW
TMP-13	68	1/13/2014	9		490.664	198.5	electrical connectivity was noted - readings are suspect
TMP-13	68	1/13/2014	29		470.664		Ohm fluctuation/low

TMP-13	68	1/13/2014	49		450.664	170.1	Ohm value is low
TMP-13	68	1/13/2014	69		430.664	175	Ohm value is low
TMP-13	68	1/13/2014	89	177.4	410.664		
TMP-13	68	1/13/2014	109		390.664		Ohm value is low
TMP-13	68	1/13/2014	129		370.664		NLW
TMP-13	68	1/13/2014	149		350.664		NLW
TMP-13	68	1/13/2014	169	143.3	330.664		
TMP-13	68	1/13/2014	189		310.664		NLW
TMP-13	69	1/17/2014	9		490.664	199.2	electrical connectivity was noted - readings are suspect
TMP-13	69	1/17/2014	29		470.664		Ohm fluctuation/low
TMP-13	69	1/17/2014	49		450.664	170.6	Ohm value is low
TMP-13	69	1/17/2014	69		430.664	175.3	Ohm value is low
TMP-13	69	1/17/2014	89	177.3	410.664		
TMP-13	69	1/17/2014	109		390.664		Ohm value is low
TMP-13	69	1/17/2014	129		370.664		NLW
TMP-13	69	1/17/2014	149		350.664		NLW
TMP-13	69	1/17/2014	169	143.7	330.664		
TMP-13	69	1/17/2014	189		310.664		NLW
TMP-13	70	1/24/2014	9		490.664	199.4	electrical connectivity was noted - readings are suspect
TMP-13	70	1/24/2014	29		470.664		Ohm fluctuation/low
TMP-13	70	1/24/2014	49		450.664	170.3	Ohm value is low
TMP-13	70	1/24/2014	69		430.664	175.2	Ohm value is low
TMP-13	70	1/24/2014	89		410.664		no temperature reading
TMP-13	70	1/24/2014	109		390.664		Ohm value is low
TMP-13	70	1/24/2014	129		370.664		NLW
TMP-13	70	1/24/2014	149		350.664		NLW
TMP-13	70	1/24/2014	169	143.5	330.664		

TMP-13	70	1/24/2014	189		310.664		NLW
TMP-13	71	1/29/2014	9		490.664	199.9	electrical connectivity was noted - readings are suspect
TMP-13	71	1/29/2014	29		470.664		Ohm fluctuation
TMP-13	71	1/29/2014	49		450.664	170.6	Ohm value is low
TMP-13	71	1/29/2014	69		430.664	175.3	Ohm value is low
TMP-13	71	1/29/2014	89		410.664		ohm high/fluc
TMP-13	71	1/29/2014	109		390.664		Ohm value is low
TMP-13	71	1/29/2014	129		370.664		NLW
TMP-13	71	1/29/2014	149		350.664		NLW
TMP-13	71	1/29/2014	169	143.7	330.664		
TMP-13	71	1/29/2014	189		310.664		NLW
TMP-13	72	2/5/2014	9		490.664	201.1	electrical connectivity was noted - readings are suspect
TMP-13	72	2/5/2014	29		470.664		Ohm fluctuation/low
TMP-13	72	2/5/2014	49		450.664	171.1	Ohm value is low
TMP-13	72	2/5/2014	69		430.664	175.6	Ohm value is low
TMP-13	72	2/5/2014	89		410.664		high resistance
TMP-13	72	2/5/2014	109		390.664		Ohm value is low
TMP-13	72	2/5/2014	129		370.664		NLW
TMP-13	72	2/5/2014	149		350.664		NLW
TMP-13	72	2/5/2014	169	143.8	330.664		
TMP-13	72	2/5/2014	189		310.664		NLW
TMP-13	73	2/12/2014	9		490.664	200.1	electrical connectivity was noted - readings are suspect
TMP-13	73	2/12/2014	29		470.664		Ohm fluctuation/low
TMP-13	73	2/12/2014	49		450.664	170.5	Ohm value is low

TMP-13	73	2/12/2014	69		430.664	175	Ohm value is low
TMP-13	73	2/12/2014	89		410.664		high resistance
TMP-13	73	2/12/2014	109		390.664		Ohm value is low
TMP-13	73	2/12/2014	129		370.664		NLW
TMP-13	73	2/12/2014	149		350.664		NLW
TMP-13	73	2/12/2014	169	143.2	330.664		
TMP-13	73	2/12/2014	189		310.664		NLW
TMP-13	74	2/19/2014	9		490.664	200.8	electrical connectivity was noted - readings are suspect
TMP-13	74	2/19/2014	29		470.664		Ohm fluctuation/high
TMP-13	74	2/19/2014	49		450.664	170.6	Ohm value is low
TMP-13	74	2/19/2014	69		430.664	175	Ohm value is low
TMP-13	74	2/19/2014	89		410.664		OHM HIGH
TMP-13	74	2/19/2014	109		390.664		Ohm value is low
TMP-13	74	2/19/2014	129		370.664		NLW
TMP-13	74	2/19/2014	149		350.664		NLW
TMP-13	74	2/19/2014	169	143.1	330.664		
TMP-13	74	2/19/2014	189		310.664		NLW
TMP-13	75	2/27/2014	9		490.664	200.6	electrical connectivity was noted - readings are suspect
TMP-13	75	2/27/2014	29		470.664		Ohm fluctuation/low
TMP-13	75	2/27/2014	49		450.664	169.5	Ohm value is low
TMP-13	75	2/27/2014	69		430.664	174.4	Ohm value is low
TMP-13	75	2/27/2014	89		410.664		high resistance, no temperature obtained
TMP-13	75	2/27/2014	109		390.664		Ohm value is low
TMP-13	75	2/27/2014	129		370.664		NLW
TMP-13	75	2/27/2014	149		350.664		NLW
TMP-13	75	2/27/2014	169	142.5	330.664		
TMP-13	75	2/27/2014	189		310.664		NLW

TMP-13	76	3/5/2014	9		490.664	201.1	electrical connectivity was noted - readings are suspect
TMP-13	76	3/5/2014	29		470.664		Ohm fluctuation/low
TMP-13	76	3/5/2014	49		450.664		Ohm value is low/ Temp fluc
TMP-13	76	3/5/2014	69		430.664	175	Ohm value is low
TMP-13	76	3/5/2014	89		410.664		high resistance, no temperature obtained
TMP-13	76	3/5/2014	109		390.664		Ohm value is low
TMP-13	76	3/5/2014	129		370.664		NLW
TMP-13	76	3/5/2014	149		350.664		NLW
TMP-13	76	3/5/2014	169	143.3	330.664		
TMP-13	76	3/5/2014	189		310.664		NLW
TMP-13	77	3/13/2014	9		490.664	202.5	electrical connectivity was noted - readings are suspect
TMP-13	77	3/13/2014	29		470.664		Ohm fluctuation/low
TMP-13	77	3/13/2014	49		450.664		Ohm value is low
TMP-13	77	3/13/2014	69		430.664	175	Ohm value is low
TMP-13	77	3/13/2014	89		410.664		high resistance, no temperature obtained
TMP-13	77	3/13/2014	109		390.664		Ohm value is low
TMP-13	77	3/13/2014	129		370.664		NLW
TMP-13	77	3/13/2014	149		350.664		NLW
TMP-13	77	3/13/2014	169	143.1	330.664		
TMP-13	77	3/13/2014	189		310.664		NLW
TMP-13	78	3/19/2014	9		490.664	202.8	electrical connectivity was noted - readings are suspect
TMP-13	78	3/19/2014	29		470.664		Ohm fluctuation/low

TMP-13	78	3/19/2014	49		450.664		Ohm value is low
TMP-13	78	3/19/2014	69		430.664	175	Ohm value is low
TMP-13	78	3/19/2014	89		410.664		high resistance, no temperature obtained
TMP-13	78	3/19/2014	109		390.664		Ohm value is low
TMP-13	78	3/19/2014	129		370.664		NLW
TMP-13	78	3/19/2014	149		350.664		NLW
TMP-13	78	3/19/2014	169		330.664		OHM LOW/ NO TEMP
TMP-13	78	3/19/2014	189		310.664		NLW
TMP-13	79	3/26/2014	9		490.664	204.2	electrical connectivity was noted - readings are suspect
TMP-13	79	3/26/2014	29		470.664		Ohm fluctuation/low, no temperature obtained
TMP-13	79	3/26/2014	49		450.664		Ohm value is low, no temperature obtained
TMP-13	79	3/26/2014	69		430.664	175.7	Ohm value is low
TMP-13	79	3/26/2014	89		410.664		Ohm value is low, no temperature obtained
TMP-13	79	3/26/2014	109		390.664		Ohm value is low, no temperature obtained
TMP-13	79	3/26/2014	129		370.664		NLW
TMP-13	79	3/26/2014	149		350.664		NLW
TMP-13	79	3/26/2014	169		330.664		Ohm value is low, no temperature obtained
TMP-13	79	3/26/2014	189		310.664		NLW

TMP-13	80	4/1/2014	9		490.664	204.2	electrical connectivity was noted - readings are suspect
TMP-13	80	4/1/2014	29		470.664		Ohm fluctuation/low, no temperature obtained
TMP-13	80	4/1/2014	49		450.664		Ohm value is low, no temperature obtained
TMP-13	80	4/1/2014	69		430.664	175.5	Ohm value is low
TMP-13	80	4/1/2014	89		410.664		Ohm value is high, no temperature obtained
TMP-13	80	4/1/2014	109		390.664		Ohm value is low, no temperature obtained
TMP-13	80	4/1/2014	129		370.664		NLW
TMP-13	80	4/1/2014	149		350.664		NLW
TMP-13	80	4/1/2014	169		330.664		Ohm value is low, no temperature obtained
TMP-13	80	4/1/2014	189		310.664		NLW
TMP-13	81	4/9/2014	9		490.664	205	electrical connectivity was noted - readings are suspect
TMP-13	81	4/9/2014	29		470.664		Ohm fluctuation/low, no temperature obtained
TMP-13	81	4/9/2014	49		450.664		Ohm value is low, no temperature obtained
TMP-13	81	4/9/2014	69		430.664	176.1	Ohm value is low, unreliable

TMP-13	81	4/9/2014	89		410.664		Ohm value is high, no temperature obtained
TMP-13	81	4/9/2014	109		390.664		Ohm value is low, no temperature obtained
TMP-13	81	4/9/2014	129		370.664		NLW
TMP-13	81	4/9/2014	149		350.664		NLW
TMP-13	81	4/9/2014	169		330.664		Ohm value is low, no temperature obtained
TMP-13	81	4/9/2014	189		310.664		NLW
TMP-13	82	4/16/2014	9		490.664	204.5	electrical connectivity was noted - readings are suspect
TMP-13	82	4/16/2014	29		470.664		Ohm fluctuation/low, no temperature obtained
TMP-13	82	4/16/2014	49		450.664		Ohm value is low, no temperature obtained
TMP-13	82	4/16/2014	69		430.664	175.1	Ohm value is low, unreliable
TMP-13	82	4/16/2014	89		410.664		Ohm value is high, no temperature obtained
TMP-13	82	4/16/2014	109		390.664		Ohm value is low, no temperature obtained
TMP-13	82	4/16/2014	129		370.664		NLW
TMP-13	82	4/16/2014	149		350.664		NLW
TMP-13	82	4/16/2014	169		330.664		Ohm value is low, no temperature obtained
TMP-13	82	4/16/2014	189		310.664		NLW

TMP-13	83	4/23/2014	9		490.664	204.5	electrical connectivity was noted - readings are suspect
TMP-13	83	4/23/2014	29		470.664		Ohm fluctuation/low [NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	49		450.664		Ohm value is low [NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	69		430.664	175	Ohm value is low [NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	89		410.664		[NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	109		390.664		Ohm value is low [NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	129		370.664		[NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	149		350.664		[NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	169		330.664		[NLW - Conductivity Test 4/11/14]
TMP-13	83	4/23/2014	189		310.664		[NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	9		490.664	204.2	electrical connectivity was noted - readings are suspect
TMP-13	84	5/1/2014	29		470.664		high resistance [NLW - Conductivity Test 4/11/14]

TMP-13	84	5/1/2014	49		450.664		Ohm value is low [NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	69		430.664	174.9	Ohm value is low [NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	89		410.664		[NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	109		390.664		Ohm value is low [NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	129		370.664		[NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	149		350.664		[NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	169		330.664		[NLW - Conductivity Test 4/11/14]
TMP-13	84	5/1/2014	189		310.664		[NLW - Conductivity Test 4/11/14]

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
TMP-14	25	4/6/2013	21	143.6	476.747		
TMP-14	25	4/6/2013	41	153.8	456.747		
TMP-14	25	4/6/2013	61	163.9	436.747		
TMP-14	25	4/6/2013	81	170.4	416.747		
TMP-14	25	4/6/2013	101	171.3	396.747		
TMP-14	25	4/6/2013	121	166.7	376.747		
TMP-14	25	4/6/2013	141	160	356.747		
TMP-14	25	4/6/2013	161	149.6	336.747		
TMP-14	25	4/6/2013	181	137	316.747		
TMP-14	25	4/6/2013	201	120.3	296.747		
TMP-14	26	4/10/2013	21	147.9	476.747		
TMP-14	26	4/10/2013	41	158.5	456.747		
TMP-14	26	4/10/2013	61	167.5	436.747		
TMP-14	26	4/10/2013	81	174	416.747		
TMP-14	26	4/10/2013	101	175.3	396.747		
TMP-14	26	4/10/2013	121	170.1	376.747		
TMP-14	26	4/10/2013	141	163.3	356.747		
TMP-14	26	4/10/2013	161	152.8	336.747		
TMP-14	26	4/10/2013	181	139.9	316.747		
TMP-14	26	4/10/2013	201	122.7	296.747		
TMP-14	27	4/17/2013	21	144.6	476.747		
TMP-14	27	4/17/2013	41	155.6	456.747		
TMP-14	27	4/17/2013	61	164.3	436.747		
TMP-14	27	4/17/2013	81	170.9	416.747		
TMP-14	27	4/17/2013	101	172.3	396.747		
TMP-14	27	4/17/2013	121	166.9	376.747		
TMP-14	27	4/17/2013	141	160.1	356.747		
TMP-14	27	4/17/2013	161	149.7	336.747		
TMP-14	27	4/17/2013	181	136.6	316.747		
TMP-14	27	4/17/2013	201	120	296.747		
TMP-14	28	4/30/2013	21	144.6	476.747		
TMP-14	28	4/30/2013	41	156.2	456.747		
TMP-14	28	4/30/2013	61	164.3	436.747		
TMP-14	28	4/30/2013	81	170.9	416.747		
TMP-14	28	4/30/2013	101	172.9	396.747		
TMP-14	28	4/30/2013	121	167.1	376.747		
TMP-14	28	4/30/2013	141	160	356.747		
TMP-14	28	4/30/2013	161	149.5	336.747		
TMP-14	28	4/30/2013	181	136.3	316.747		
TMP-14	28	4/30/2013	201	119.3	296.747		
TMP-14	29	5/9/2013	21	145.9	476.747		
TMP-14	29	5/9/2013	41	157.7	456.747		
TMP-14	29	5/9/2013	61	165.5	436.747		
TMP-14	29	5/9/2013	81	172.2	416.747		
TMP-14	29	5/9/2013	101	174.4	396.747		
TMP-14	29	5/9/2013	121	168.6	376.747		

TMP-14	29	5/9/2013	141	161.5	356.747		
TMP-14	29	5/9/2013	161	150.9	336.747		
TMP-14	29	5/9/2013	181	137.5	316.747		
TMP-14	29	5/9/2013	201	120.5	296.747		
TMP-14	30	5/15/2013	21	144.2	476.747		
TMP-14	30	5/15/2013	41	156.3	456.747		
TMP-14	30	5/15/2013	61	163.9	436.747		
TMP-14	30	5/15/2013	81	170.8	416.747		
TMP-14	30	5/15/2013	101	173	396.747		
TMP-14	30	5/15/2013	121	167.2	376.747		
TMP-14	30	5/15/2013	141	160.1	356.747		
TMP-14	30	5/15/2013	161	149.5	336.747		
TMP-14	30	5/15/2013	181	136.1	316.747		
TMP-14	30	5/15/2013	201	118.9	296.747		
TMP-14	31	5/22/2013	21	145	476.747		
TMP-14	31	5/22/2013	41	157.1	456.747		
TMP-14	31	5/22/2013	61	164.7	436.747		
TMP-14	31	5/22/2013	81	171.5	416.747		
TMP-14	31	5/22/2013	101	173.8	396.747		
TMP-14	31	5/22/2013	121	167.9	376.747		
TMP-14	31	5/22/2013	141	160.7	356.747		
TMP-14	31	5/22/2013	161	150.1	336.747		
TMP-14	31	5/22/2013	181	136.7	316.747		
TMP-14	31	5/22/2013	201	119.4	296.747		
TMP-14	32	5/29/2013	21	143.2	476.747		
TMP-14	32	5/29/2013	41	156.4	456.747		
TMP-14	32	5/29/2013	61	163.9	436.747		
TMP-14	32	5/29/2013	81	170.6	416.747		
TMP-14	32	5/29/2013	101	173	396.747		
TMP-14	32	5/29/2013	121	167.2	376.747		
TMP-14	32	5/29/2013	141	160	356.747		
TMP-14	32	5/29/2013	161	149.3	336.747		
TMP-14	32	5/29/2013	181	135.8	316.747		
TMP-14	32	5/29/2013	201	118.4	296.747		
TMP-14	34	6/5/2013	21	143.4	476.747		
TMP-14	34	6/5/2013	41	156.8	456.747		
TMP-14	34	6/5/2013	61	164.4	436.747		
TMP-14	34	6/5/2013	81	171	416.747		
TMP-14	34	6/5/2013	101	173.4	396.747		
TMP-14	34	6/5/2013	121	167.6	376.747		
TMP-14	34	6/5/2013	141	160.3	356.747		
TMP-14	34	6/5/2013	161	149.7	336.747		
TMP-14	34	6/5/2013	181	136.1	316.747		
TMP-14	34	6/5/2013	201	118.8	296.747		
TMP-14	35	6/12/2013	21	144.4	476.747		
TMP-14	35	6/12/2013	41	158.3	456.747		
TMP-14	35	6/12/2013	61	166	436.747		

TMP-14	35	6/12/2013	81	172.5	416.747		
TMP-14	35	6/12/2013	101	175	396.747		
TMP-14	35	6/12/2013	121	169.3	376.747		
TMP-14	35	6/12/2013	141	161.9	356.747		
TMP-14	35	6/12/2013	161	151.3	336.747		
TMP-14	35	6/12/2013	181	137.8	316.747		
TMP-14	35	6/12/2013	201	120.4	296.747		
TMP-14	36	6/19/2013	21	143.7	476.747		
TMP-14	36	6/19/2013	41	157.9	456.747		
TMP-14	36	6/19/2013	61	165.6	436.747		
TMP-14	36	6/19/2013	81	172.1	416.747		
TMP-14	36	6/19/2013	101	174.8	396.747		
TMP-14	36	6/19/2013	121	169	376.747		
TMP-14	36	6/19/2013	141	161.6	356.747		
TMP-14	36	6/19/2013	161	151	336.747		
TMP-14	36	6/19/2013	181	137.5	316.747		
TMP-14	36	6/19/2013	201	120	296.747		
TMP-14	37	6/27/2013	21	143	476.747		
TMP-14	37	6/27/2013	41	157.8	456.747		
TMP-14	37	6/27/2013	61	165.8	436.747		
TMP-14	37	6/27/2013	81	172.1	416.747		
TMP-14	37	6/27/2013	101	174.9	396.747		
TMP-14	37	6/27/2013	121	169.2	376.747		
TMP-14	37	6/27/2013	141	161.6	356.747		
TMP-14	37	6/27/2013	161	151.1	336.747		
TMP-14	37	6/27/2013	181	137.5	316.747		
TMP-14	37	6/27/2013	201	119.8	296.747		
TMP-14	38	7/3/2013	21	143.9	476.747		
TMP-14	38	7/3/2013	41	158.1	456.747		
TMP-14	38	7/3/2013	61	166.1	436.747		
TMP-14	38	7/3/2013	81	172.4	416.747		
TMP-14	38	7/3/2013	101	175.1	396.747		
TMP-14	38	7/3/2013	121	169.3	376.747		
TMP-14	38	7/3/2013	141	161.7	356.747		
TMP-14	38	7/3/2013	161	151.2	336.747		
TMP-14	38	7/3/2013	181	137.6	316.747		
TMP-14	38	7/3/2013	201	119.9	296.747		
TMP-14	40	7/10/2013	21	143.8	476.747		
TMP-14	40	7/10/2013	41	157.5	456.747		
TMP-14	40	7/10/2013	61	165.5	436.747		
TMP-14	40	7/10/2013	81	171.4	416.747		
TMP-14	40	7/10/2013	101	174.2	396.747		
TMP-14	40	7/10/2013	121	168.4	376.747		
TMP-14	40	7/10/2013	141	160.7	356.747		
TMP-14	40	7/10/2013	161	150.3	336.747		
TMP-14	40	7/10/2013	181	136.7	316.747		
TMP-14	40	7/10/2013	201	119	296.747		

TMP-14	41	7/18/2013	21	142.8	476.747		
TMP-14	41	7/18/2013	41	157.5	456.747		
TMP-14	41	7/18/2013	61	165.5	436.747		
TMP-14	41	7/18/2013	81	171.6	416.747		
TMP-14	41	7/18/2013	101	174.4	396.747		
TMP-14	41	7/18/2013	121	168.7	376.747		
TMP-14	41	7/18/2013	141	161.1	356.747		
TMP-14	41	7/18/2013	161	150.7	336.747		
TMP-14	41	7/18/2013	181	137.1	316.747		
TMP-14	41	7/18/2013	201	119.5	296.747		
TMP-14	42	7/25/2013	21	145.2	476.747		
TMP-14	42	7/25/2013	41	160	456.747		
TMP-14	42	7/25/2013	61	167.9	436.747		
TMP-14	42	7/25/2013	81	173.7	416.747		
TMP-14	42	7/25/2013	101	176.6	396.747		
TMP-14	42	7/25/2013	121	170.7	376.747		
TMP-14	42	7/25/2013	141	163.1	356.747		
TMP-14	42	7/25/2013	161	152.6	336.747		
TMP-14	42	7/25/2013	181	138.8	316.747		
TMP-14	42	7/25/2013	201	121.1	296.747		
TMP-14	43	8/1/2013	21	143.2	476.747		
TMP-14	43	8/1/2013	41	158.5	456.747		
TMP-14	43	8/1/2013	61	166	436.747		
TMP-14	43	8/1/2013	81	172.1	416.747		
TMP-14	43	8/1/2013	101	174.8	396.747		
TMP-14	43	8/1/2013	121	168.8	376.747		
TMP-14	43	8/1/2013	141	161.1	356.747		
TMP-14	43	8/1/2013	161	150.5	336.747		
TMP-14	43	8/1/2013	181	136.7	316.747		
TMP-14	43	8/1/2013	201	119.1	296.747		
TMP-14	44	8/6/2013	21	141.8	476.747		
TMP-14	44	8/6/2013	41	157.5	456.747		
TMP-14	44	8/6/2013	61	165.3	436.747		
TMP-14	44	8/6/2013	81	171.6	416.747		
TMP-14	44	8/6/2013	101	174.6	396.747		
TMP-14	44	8/6/2013	121	168.9	376.747		
TMP-14	44	8/6/2013	141	161.5	356.747		
TMP-14	44	8/6/2013	161	151	336.747		
TMP-14	44	8/6/2013	181	137.6	316.747		
TMP-14	44	8/6/2013	201	120.5	296.747		
TMP-14	45	8/14/2013	21	141.9	476.747		
TMP-14	45	8/14/2013	41	158	456.747		
TMP-14	45	8/14/2013	61	165.3	436.747		
TMP-14	45	8/14/2013	81	171.3	416.747		
TMP-14	45	8/14/2013	101	174.3	396.747		
TMP-14	45	8/14/2013	121	168.5	376.747		
TMP-14	45	8/14/2013	141	160.9	356.747		

TMP-14	45	8/14/2013	161	150.4	336.747		
TMP-14	45	8/14/2013	181	136.9	316.747		
TMP-14	45	8/14/2013	201	119.6	296.747		
TMP-14	48	8/20/2013	21	142.3	476.747		
TMP-14	48	8/20/2013	41	158.5	456.747		
TMP-14	48	8/20/2013	61	165.8	436.747		
TMP-14	48	8/20/2013	81	171.8	416.747		
TMP-14	48	8/20/2013	101	174.8	396.747		
TMP-14	48	8/20/2013	121	168.9	376.747		
TMP-14	48	8/20/2013	141	161.4	356.747		
TMP-14	48	8/20/2013	161	150.9	336.747		
TMP-14	48	8/20/2013	181	137.3	316.747		
TMP-14	48	8/20/2013	201	120.5	296.747		
TMP-14	49	8/27/2013	21	142	476.747		
TMP-14	49	8/27/2013	41	158.2	456.747		
TMP-14	49	8/27/2013	61	165.7	436.747		
TMP-14	49	8/27/2013	81	171.5	416.747		
TMP-14	49	8/27/2013	101	174.6	396.747		
TMP-14	49	8/27/2013	121	168.7	376.747		
TMP-14	49	8/27/2013	141	161.2	356.747		
TMP-14	49	8/27/2013	161	150.6	336.747		
TMP-14	49	8/27/2013	181	136.8	316.747		
TMP-14	49	8/27/2013	201	119.8	296.747		
TMP-14	50	9/3/2013	21	141.6	476.747		
TMP-14	50	9/3/2013	41	157.9	456.747		
TMP-14	50	9/3/2013	61	165.3	436.747		
TMP-14	50	9/3/2013	81	171.1	416.747		
TMP-14	50	9/3/2013	101	174.1	396.747		
TMP-14	50	9/3/2013	121	168.2	376.747		
TMP-14	50	9/3/2013	141	160.7	356.747		
TMP-14	50	9/3/2013	161	150.1	336.747		
TMP-14	50	9/3/2013	181	136.4	316.747		
TMP-14	50	9/3/2013	201	119.4	296.747		
TMP-14	51	9/11/2013	21	140.4	476.747		
TMP-14	51	9/11/2013	41	156.7	456.747		
TMP-14	51	9/11/2013	61	164.1	436.747		
TMP-14	51	9/11/2013	81	170.1	416.747		
TMP-14	51	9/11/2013	101	173.2	396.747		
TMP-14	51	9/11/2013	121	167.3	376.747		
TMP-14	51	9/11/2013	141	160	356.747		
TMP-14	51	9/11/2013	161	149.3	336.747		
TMP-14	51	9/11/2013	181	135.7	316.747		
TMP-14	51	9/11/2013	201	119	296.747		
TMP-14	52	9/17/2013	21	140.8	476.747		
TMP-14	52	9/17/2013	41	157.3	456.747		
TMP-14	52	9/17/2013	61	164.6	436.747		
TMP-14	52	9/17/2013	81	170.3	416.747		

TMP-14	52	9/17/2013	101	173.4	396.747		
TMP-14	53	9/24/2013	61	165.6	436.747		
TMP-14	53	9/24/2013	81	171.3	416.747		
TMP-14	53	9/24/2013	101	174.4	396.747		
TMP-14	53	9/24/2013	121	168.4	376.747		
TMP-14	53	9/24/2013	141	160.9	356.747		
TMP-14	53	9/24/2013	161	150.3	336.747		
TMP-14	53	9/24/2013	181	136.6	316.747		
TMP-14	53	9/24/2013	201	119.9	296.747		
TMP-14	54	10/7/2013	21	141.3	476.747		
TMP-14	54	10/7/2013	41	158.3	456.747		
TMP-14	54	10/7/2013	61	165.3	436.747		
TMP-14	54	10/7/2013	81	170.9	416.747		
TMP-14	54	10/7/2013	101	174	396.747		
TMP-14	54	10/7/2013	121	167.9	376.747		
TMP-14	54	10/7/2013	141	160.3	356.747		
TMP-14	54	10/7/2013	161	149.6	336.747		
TMP-14	54	10/7/2013	181	135.9	316.747		
TMP-14	54	10/7/2013	201	119.3	296.747		
TMP-14	55	10/10/2013	21	141.3	476.747		
TMP-14	55	10/10/2013	41	158.2	456.747		
TMP-14	55	10/10/2013	61	165.2	436.747		
TMP-14	55	10/10/2013	81	173.8	416.747		
TMP-14	55	10/10/2013	101	173.9	396.747		
TMP-14	55	10/10/2013	121	167.9	376.747		
TMP-14	55	10/10/2013	141	160.5	356.747		
TMP-14	55	10/10/2013	161	149.8	336.747		
TMP-14	55	10/10/2013	181	136	316.747		
TMP-14	55	10/10/2013	201	119.6	296.747		
TMP-14	56	10/16/2013	21	141.4	476.747		
TMP-14	56	10/16/2013	41	158.5	456.747		
TMP-14	56	10/16/2013	61	165.4	436.747		
TMP-14	56	10/16/2013	81	170.9	416.747		
TMP-14	56	10/16/2013	101	174.1	396.747		
TMP-14	56	10/16/2013	121	167.9	376.747		
TMP-14	56	10/16/2013	141	160.4	356.747		
TMP-14	56	10/16/2013	161	149.7	336.747		
TMP-14	56	10/16/2013	181	136	316.747		
TMP-14	56	10/16/2013	201	119.4	296.747		
TMP-14	57	10/24/2013	21	141.6	476.747		
TMP-14	57	10/24/2013	41	158.7	456.747		
TMP-14	57	10/24/2013	61	165.4	436.747		
TMP-14	57	10/24/2013	81	170.8	416.747		
TMP-14	57	10/24/2013	101	174.1	396.747		
TMP-14	57	10/24/2013	121	167.9	376.747		
TMP-14	57	10/24/2013	141	160.4	356.747		
TMP-14	57	10/24/2013	161	149.6	336.747		

TMP-14	57	10/24/2013	181	136	316.747		
TMP-14	57	10/24/2013	201	119.5	296.747		
TMP-14	58	10/30/2013	21	141.7	476.747		
TMP-14	58	10/30/2013	41	158.9	456.747		
TMP-14	58	10/30/2013	61	165.5	436.747		
TMP-14	58	10/30/2013	81	170.9	416.747		
TMP-14	58	10/30/2013	101	174.2	396.747		
TMP-14	58	10/30/2013	121	168	376.747		
TMP-14	58	10/30/2013	141	160.6	356.747		
TMP-14	58	10/30/2013	161	149.8	336.747		
TMP-14	58	10/30/2013	181	136.1	316.747		
TMP-14	58	10/30/2013	201	119.8	296.747		
TMP-14	59	11/8/2013	21	141.9	476.747		
TMP-14	59	11/8/2013	41	159.1	456.747		
TMP-14	59	11/8/2013	61	165.5	436.747		
TMP-14	59	11/8/2013	81	171	416.747		
TMP-14	59	11/8/2013	101	174.4	396.747		
TMP-14	59	11/8/2013	121	168.2	376.747		
TMP-14	59	11/8/2013	141	160.9	356.747		
TMP-14	59	11/8/2013	161	150.1	336.747		
TMP-14	59	11/8/2013	181	136.3	316.747		
TMP-14	59	11/8/2013	201	120.1	296.747		
TMP-14	60	11/13/2013	21	142.2	476.747		
TMP-14	60	11/13/2013	41	159.4	456.747		
TMP-14	60	11/13/2013	61	165.6	436.747		
TMP-14	60	11/13/2013	81	171	416.747		
TMP-14	60	11/13/2013	101	174.4	396.747		
TMP-14	60	11/13/2013	121	168	376.747		
TMP-14	60	11/13/2013	141	160.6	356.747		
TMP-14	60	11/13/2013	161	149.7	336.747		
TMP-14	60	11/13/2013	181	136.1	316.747		
TMP-14	60	11/13/2013	201	119.8	296.747		
TMP-14	61	11/20/2013	21	142.5	476.747		
TMP-14	61	11/20/2013	41	159.7	456.747		
TMP-14	61	11/20/2013	61	165.5	436.747		
TMP-14	61	11/20/2013	81	170.9	416.747		
TMP-14	61	11/20/2013	101	174.3	396.747		
TMP-14	61	11/20/2013	121	167.9	376.747		
TMP-14	61	11/20/2013	141	160.4	356.747		
TMP-14	61	11/20/2013	161	149.5	336.747		
TMP-14	61	11/20/2013	181	135.9	316.747		
TMP-14	61	11/20/2013	201	119.6	296.747		
TMP-14	62	11/27/2013	21	143.2	476.747		
TMP-14	62	11/27/2013	41	160.6	456.747		
TMP-14	62	11/27/2013	61	165.7	436.747		
TMP-14	62	11/27/2013	81	171.1	416.747		
TMP-14	62	11/27/2013	101	174.6	396.747		

TMP-14	62	11/27/2013	121	168.1	376.747		
TMP-14	62	11/27/2013	141	160.7	356.747		
TMP-14	62	11/27/2013	161	149.8	336.747		
TMP-14	62	11/27/2013	181	136	316.747		
TMP-14	62	11/27/2013	201	119.9	296.747		
TMP-14	63	12/4/2013	21	143.7	476.747		
TMP-14	63	12/4/2013	41	160.8	456.747		
TMP-14	63	12/4/2013	61	165.4	436.747		
TMP-14	63	12/4/2013	81	170.8	416.747		
TMP-14	63	12/4/2013	101	174.3	396.747		
TMP-14	63	12/4/2013	121	167.7	376.747		
TMP-14	63	12/4/2013	141	160.5	356.747		
TMP-14	63	12/4/2013	161	149.5	336.747		
TMP-14	63	12/4/2013	181	135.6	316.747		
TMP-14	63	12/4/2013	201	119.6	296.747		
TMP-14	64	12/11/2013	21	145.7	476.747		
TMP-14	64	12/11/2013	41	162.2	456.747		
TMP-14	64	12/11/2013	61	166.1	436.747		
TMP-14	64	12/11/2013	81	171.4	416.747		
TMP-14	64	12/11/2013	101	174.9	396.747		
TMP-14	64	12/11/2013	121	168.2	376.747		
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TMP-14	64	12/11/2013	181	136.2	316.747		
TMP-14	64	12/11/2013	201	120.1	296.747		
TMP-14	65	12/18/2013	21	145.8	476.747		
TMP-14	65	12/18/2013	41	162.1	456.747		
TMP-14	65	12/18/2013	61	165.6	436.747		
TMP-14	65	12/18/2013	81	170.9	416.747		
TMP-14	65	12/18/2013	101	174.6	396.747		
TMP-14	65	12/18/2013	121	167.8	376.747		
TMP-14	65	12/18/2013	141	160.5	356.747		
TMP-14	65	12/18/2013	161	149.6	336.747		
TMP-14	65	12/18/2013	181	135.6	316.747		
TMP-14	65	12/18/2013	201	119.7	296.747		
TMP-14	66	12/25/2013	21	147.3	476.747		
TMP-14	66	12/25/2013	41	162.8	456.747		
TMP-14	66	12/25/2013	61	165.8	436.747		
TMP-14	66	12/25/2013	81	171.2	416.747		
TMP-14	66	12/25/2013	101	174.8	396.747		
TMP-14	66	12/25/2013	121	167.9	376.747		
TMP-14	66	12/25/2013	141	160.6	356.747		
TMP-14	66	12/25/2013	161	149.6	336.747		
TMP-14	66	12/25/2013	181	135.8	316.747		
TMP-14	66	12/25/2013	201	119.8	296.747		
TMP-14	67	1/1/2014	21	149	476.747		
TMP-14	67	1/1/2014	41	163.5	456.747		

TMP-14	67	1/1/2014	61	166.2	436.747		
TMP-14	67	1/1/2014	81	171.4	416.747		
TMP-14	67	1/1/2014	101	175.1	396.747		
TMP-14	67	1/1/2014	121	168.2	376.747		
TMP-14	67	1/1/2014	141	160.8	356.747		
TMP-14	67	1/1/2014	161	149.8	336.747		
TMP-14	67	1/1/2014	181	136.1	316.747		
TMP-14	67	1/1/2014	201	120.1	296.747		
TMP-14	68	1/13/2014	21	150.5	476.747		
TMP-14	68	1/13/2014	41	163.6	456.747		
TMP-14	68	1/13/2014	61	165.8	436.747		
TMP-14	68	1/13/2014	81	171.1	416.747		
TMP-14	68	1/13/2014	101	174.7	396.747		
TMP-14	68	1/13/2014	121	167.8	376.747		
TMP-14	68	1/13/2014	141	160.5	356.747		
TMP-14	68	1/13/2014	161	149.5	336.747		
TMP-14	68	1/13/2014	181	135.5	316.747		
TMP-14	68	1/13/2014	201	119.7	296.747		
TMP-14	69	1/17/2014	21	151.8	476.747		
TMP-14	69	1/17/2014	41	164.3	456.747		
TMP-14	69	1/17/2014	61	166.2	436.747		
TMP-14	69	1/17/2014	81	171.5	416.747		
TMP-14	69	1/17/2014	101	175.2	396.747		
TMP-14	69	1/17/2014	121	168.2	376.747		
TMP-14	69	1/17/2014	141	160.8	356.747		
TMP-14	69	1/17/2014	161	149.8	336.747		
TMP-14	69	1/17/2014	181	135.9	316.747		
TMP-14	69	1/17/2014	201	120.1	296.747		
TMP-14	70	1/24/2014	21	152.9	476.747		
TMP-14	70	1/24/2014	41	164.3	456.747		
TMP-14	70	1/24/2014	61	166	436.747		
TMP-14	70	1/24/2014	81	171.2	416.747		
TMP-14	70	1/24/2014	101	174.9	396.747		
TMP-14	70	1/24/2014	121	167.9	376.747		
TMP-14	70	1/24/2014	141	160.6	356.747		
TMP-14	70	1/24/2014	161	149.6	336.747		
TMP-14	70	1/24/2014	181	135.6	316.747		
TMP-14	70	1/24/2014	201	119.9	296.747		
TMP-14	71	1/29/2014	21	154.4	476.747		
TMP-14	71	1/29/2014	41	164.7	456.747		
TMP-14	71	1/29/2014	61	166.1	436.747		
TMP-14	71	1/29/2014	81	171.4	416.747		
TMP-14	71	1/29/2014	101	175	396.747		
TMP-14	71	1/29/2014	121	168.1	376.747		
TMP-14	71	1/29/2014	141	160.7	356.747		
TMP-14	71	1/29/2014	161	149.6	336.747		
TMP-14	71	1/29/2014	181	135.7	316.747		

TMP-14	71	1/29/2014	201	120.1	296.747		
TMP-14	72	2/5/2014	21	155.7	476.747		
TMP-14	72	2/5/2014	41	165.8	456.747		
TMP-14	72	2/5/2014	61	166.7	436.747		
TMP-14	72	2/5/2014	81	171.8	416.747		
TMP-14	72	2/5/2014	101	175.4	396.747		
TMP-14	72	2/5/2014	121	168.5	376.747		
TMP-14	72	2/5/2014	141	160.9	356.747		
TMP-14	72	2/5/2014	161	149.7	336.747		
TMP-14	72	2/5/2014	181	135.9	316.747		
TMP-14	72	2/5/2014	201	120.2	296.747		
TMP-14	73	2/12/2014	21	158.7	476.747		
TMP-14	73	2/12/2014	41	166.1	456.747		
TMP-14	73	2/12/2014	61	166.4	436.747		
TMP-14	73	2/12/2014	81	171.6	416.747		
TMP-14	73	2/12/2014	101	175.2	396.747		
TMP-14	73	2/12/2014	121	168.4	376.747		
TMP-14	73	2/12/2014	141	160.9	356.747		
TMP-14	73	2/12/2014	161	149.7	336.747		
TMP-14	73	2/12/2014	181	135.6	316.747		
TMP-14	73	2/12/2014	201	120.1	296.747		
TMP-14	74	2/19/2014	21	159.7	476.747		
TMP-14	74	2/19/2014	41	166.2	456.747		
TMP-14	74	2/19/2014	61	166.1	436.747		
TMP-14	74	2/19/2014	81	171.2	416.747		
TMP-14	74	2/19/2014	101	174.8	396.747		
TMP-14	74	2/19/2014	121	168.2	376.747		
TMP-14	74	2/19/2014	141	160.6	356.747		
TMP-14	74	2/19/2014	161	149.3	336.747		
TMP-14	74	2/19/2014	181	135.1	316.747		
TMP-14	74	2/19/2014	201	119.8	296.747		
TMP-14	75	2/27/2014	21	162.3	476.747		
TMP-14	75	2/27/2014	41	167.3	456.747		
TMP-14	75	2/27/2014	61	166.2	436.747		
TMP-14	75	2/27/2014	81	171.4	416.747		
TMP-14	75	2/27/2014	101	174.8	396.747		
TMP-14	75	2/27/2014	121	168.7	376.747		
TMP-14	75	2/27/2014	141	160.6	356.747		
TMP-14	75	2/27/2014	161	149.4	336.747		
TMP-14	75	2/27/2014	181	135.3	316.747		
TMP-14	75	2/27/2014	201	119.9	296.747		
TMP-14	76	3/5/2014	21	164	476.747		
TMP-14	76	3/5/2014	41	168.4	456.747		
TMP-14	76	3/5/2014	61	166.5	436.747		
TMP-14	76	3/5/2014	81	171.5	416.747		
TMP-14	76	3/5/2014	101	175.1	396.747		
TMP-14	76	3/5/2014	121	169.1	376.747		

TMP-14	76	3/5/2014	141	160.7	356.747		
TMP-14	76	3/5/2014	161	149.5	336.747		
TMP-14	76	3/5/2014	181	135.3	316.747		
TMP-14	76	3/5/2014	201	120.1	296.747		
TMP-14	77	3/13/2014	21	165.7	476.747		
TMP-14	77	3/13/2014	41	168.9	456.747		
TMP-14	77	3/13/2014	61	166.5	436.747		
TMP-14	77	3/13/2014	81	171.5	416.747		
TMP-14	77	3/13/2014	101	175	396.747		
TMP-14	77	3/13/2014	121	169.5	376.747		
TMP-14	77	3/13/2014	141	160.6	356.747		
TMP-14	77	3/13/2014	161	149.2	336.747		
TMP-14	77	3/13/2014	181	135	316.747		
TMP-14	77	3/13/2014	201	119.6	296.747		
TMP-14	78	3/19/2014	21	167.3	476.747		
TMP-14	78	3/19/2014	41	170	456.747		
TMP-14	78	3/19/2014	61	166.9	436.747		
TMP-14	78	3/19/2014	81	171.9	416.747		
TMP-14	78	3/19/2014	101	175.3	396.747		
TMP-14	78	3/19/2014	121	170.1	376.747		
TMP-14	78	3/19/2014	141	160.8	356.747		
TMP-14	78	3/19/2014	161	149.4	336.747		
TMP-14	78	3/19/2014	181	135.4	316.747		
TMP-14	78	3/19/2014	201	119.9	296.747		
TMP-14	79	3/26/2014	21	168.7	476.747		
TMP-14	79	3/26/2014	41	171.4	456.747		
TMP-14	79	3/26/2014	61	167	436.747		
TMP-14	79	3/26/2014	81	172	416.747		
TMP-14	79	3/26/2014	101	175.3	396.747		
TMP-14	79	3/26/2014	121	171.1	376.747		
TMP-14	79	3/26/2014	141	161.1	356.747		
TMP-14	79	3/26/2014	161	149.5	336.747		
TMP-14	79	3/26/2014	181	135.3	316.747		
TMP-14	79	3/26/2014	201	120	296.747		
TMP-14	80	4/1/2014	21	170.5	476.747		
TMP-14	80	4/1/2014	41	172.8	456.747		
TMP-14	80	4/1/2014	61	167.6	436.747		
TMP-14	80	4/1/2014	81	172.6	416.747		
TMP-14	80	4/1/2014	101	175.8	396.747		
TMP-14	80	4/1/2014	121	171.7	376.747		
TMP-14	80	4/1/2014	141	161.5	356.747		
TMP-14	80	4/1/2014	161	150.2	336.747		
TMP-14	80	4/1/2014	181	135.8	316.747		
TMP-14	80	4/1/2014	201	120.5	296.747		
TMP-14	81	4/9/2014	21	172.5	476.747		
TMP-14	81	4/9/2014	41	174	456.747		
TMP-14	81	4/9/2014	61	168.1	436.747		

TMP-14	81	4/9/2014	81	172.9	416.747		
TMP-14	81	4/9/2014	101	176.1	396.747		
TMP-14	81	4/9/2014	121	172.2	376.747		
TMP-14	81	4/9/2014	141	161.8	356.747		
TMP-14	81	4/9/2014	161	150.4	336.747		
TMP-14	81	4/9/2014	181	136.1	316.747		
TMP-14	81	4/9/2014	201	120.7	296.747		
TMP-14	82	4/16/2014	21	172.2	476.747		
TMP-14	82	4/16/2014	41	173.6	456.747		
TMP-14	82	4/16/2014	61	167.4	436.747		
TMP-14	82	4/16/2014	81	172.4	416.747		
TMP-14	82	4/16/2014	101	175.5	396.747		
TMP-14	82	4/16/2014	121	171.8	376.747		
TMP-14	82	4/16/2014	141	161.2	356.747		
TMP-14	82	4/16/2014	161	149.5	336.747		
TMP-14	82	4/16/2014	181	135.3	316.747		
TMP-14	82	4/16/2014	201	119.9	296.747		
TMP-14	83	4/23/2014	21	174.6	476.747		
TMP-14	83	4/23/2014	41	175.7	456.747		
TMP-14	83	4/23/2014	61	169	436.747		
TMP-14	83	4/23/2014	81	173.9	416.747		
TMP-14	83	4/23/2014	101	176.9	396.747		
TMP-14	83	4/23/2014	121	173.2	376.747		
TMP-14	83	4/23/2014	141	162.5	356.747		
TMP-14	83	4/23/2014	161	151	336.747		
TMP-14	83	4/23/2014	181	136.4	316.747		
TMP-14	83	4/23/2014	201	121	296.747		
TMP-14	84	5/1/2014	21	173.7	476.747		
TMP-14	84	5/1/2014	41	174.8	456.747		
TMP-14	84	5/1/2014	61	167.7	436.747		
TMP-14	84	5/1/2014	81	172.5	416.747		
TMP-14	84	5/1/2014	101	175.7	396.747		
TMP-14	84	5/1/2014	121	172.4	376.747		
TMP-14	84	5/1/2014	141	161.1	356.747		
TMP-14	84	5/1/2014	161	149.6	336.747		
TMP-14	84	5/1/2014	181	134.9	316.747		
TMP-14	84	5/1/2014	201	119.6	296.747		

TMP_ID	READ_ID	READ_DATE	DEPTH	READING	ELEVATION	READING_NA	Comments
Republic Services due to issues with installation of this TMP has decided to abandon it.							