

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-14R	5/23/2016	20	167.3	479	
TMP-14R	5/23/2016	40	197.9	459	
TMP-14R	5/23/2016	60	200.0	439	
TMP-14R	5/23/2016	80	193.9	419	
TMP-14R	5/23/2016	100	183.1	399	
TMP-14R	5/23/2016	120	177.8	379	
TMP-14R	5/23/2016	140	173.8	359	
TMP-14R	6/1/2016	20	164.5	479	
TMP-14R	6/1/2016	40	196.0	459	
TMP-14R	6/1/2016	60	199.0	439	
TMP-14R	6/1/2016	80	192.8	419	
TMP-14R	6/1/2016	100	181.7	399	
TMP-14R	6/1/2016	120	176.7	379	
TMP-14R	6/1/2016	140	172.8	359	
TMP-14R	6/6/2016	20	162.5	479	
TMP-14R	6/6/2016	40	194.3	459	
TMP-14R	6/6/2016	60	197.5	439	
TMP-14R	6/6/2016	80	191.5	419	
TMP-14R	6/6/2016	100	180.3	399	
TMP-14R	6/6/2016	120	175.5	379	
TMP-14R	6/6/2016	140	171.7	359	
TMP-14R	6/13/2016	20	162.8	479	
TMP-14R	6/13/2016	40	195.2	459	
TMP-14R	6/13/2016	60	198.5	439	
TMP-14R	6/13/2016	80	192.5	419	
TMP-14R	6/13/2016	100	181.0	399	
TMP-14R	6/13/2016	120	176.1	379	
TMP-14R	6/13/2016	140	172.2	359	
TMP-14R	6/20/2016	20	162.7	479	
TMP-14R	6/20/2016	40	195.1	459	
TMP-14R	6/20/2016	60	198.7	439	
TMP-14R	6/20/2016	80	192.8	419	
TMP-14R	6/20/2016	100	181.2	399	
TMP-14R	6/20/2016	120	176.5	379	
TMP-14R	6/20/2016	140	172.7	359	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-19	5/23/2016	20	193.9	473	
TMP-19	5/23/2016	40		453	[not reliable - connectivity test 06/12/2015]
TMP-19	5/23/2016	60	237.4	433	
TMP-19	5/23/2016	80	249.7	413	
TMP-19	5/23/2016	120		373	[not reliable - connectivity test 06/12/2015]
TMP-19	5/23/2016	140		353	[not reliable - connectivity test 06/12/2015]
TMP-19	6/1/2016	20	191.7	473	
TMP-19	6/1/2016	40		453	[not reliable - connectivity test 06/12/2015]
TMP-19	6/1/2016	60	237.8	433	
TMP-19	6/1/2016	80	250.3	413	
TMP-19	6/1/2016	120		373	[not reliable - connectivity test 06/12/2015]
TMP-19	6/1/2016	140		353	[not reliable - connectivity test 06/12/2015]
TMP-19	6/6/2016	20	193.6	473	
TMP-19	6/6/2016	40		453	[not reliable - connectivity test 06/12/2015]
TMP-19	6/6/2016	60	238.4	433	
TMP-19	6/6/2016	80	250.8	413	
TMP-19	6/6/2016	120		373	[not reliable - connectivity test 06/12/2015]
TMP-19	6/6/2016	140		353	[not reliable - connectivity test 06/12/2015]
TMP-19	6/13/2016	20	189.2	473	
TMP-19	6/13/2016	40		453	[not reliable - connectivity test 06/12/2015]
TMP-19	6/13/2016	60	235.1	433	
TMP-19	6/13/2016	80	247.7	413	
TMP-19	6/13/2016	120		373	[not reliable - connectivity test 06/12/2015]
TMP-19	6/13/2016	140		353	[not reliable - connectivity test 06/12/2015]
TMP-19	6/20/2016	20	191.1	473	
TMP-19	6/20/2016	40		453	[not reliable - connectivity test 06/12/2015]
TMP-19	6/20/2016	60	236.7	433	
TMP-19	6/20/2016	80	249.3	413	
TMP-19	6/20/2016	120		373	[not reliable - connectivity test 06/12/2015]
TMP-19	6/20/2016	140		353	[not reliable - connectivity test 06/12/2015]

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-20	5/23/2016	20	152.5	478	
TMP-20	5/23/2016	40	221.8	458	
TMP-20	5/23/2016	60	243.1	438	
TMP-20	5/23/2016	80	256.3	418	
TMP-20	5/23/2016	100	266.7	398	
TMP-20	5/23/2016	120	273.3	378	
TMP-20	5/23/2016	140	275.0	358	
TMP-20	6/1/2016	20	150.9	478	
TMP-20	6/1/2016	40	221.2	458	
TMP-20	6/1/2016	60	243.1	438	
TMP-20	6/1/2016	80	256.4	418	
TMP-20	6/1/2016	100	267.9	398	
TMP-20	6/1/2016	120	275.1	378	
TMP-20	6/1/2016	140	276.6	358	
TMP-20	6/6/2016	20	149.6	478	
TMP-20	6/6/2016	40	219.9	458	
TMP-20	6/6/2016	60	241.5	438	
TMP-20	6/6/2016	80	254.6	418	
TMP-20	6/6/2016	100	265.2	398	
TMP-20	6/6/2016	120	272.2	378	
TMP-20	6/6/2016	140	274.4	358	
TMP-20	6/13/2016	20	148.1	478	
TMP-20	6/13/2016	40	219.3	458	
TMP-20	6/13/2016	60	241.0	438	
TMP-20	6/13/2016	80	254.0	418	
TMP-20	6/13/2016	100	264.1	398	
TMP-20	6/13/2016	120	271.1	378	
TMP-20	6/13/2016	140	273.5	358	
TMP-20	6/20/2016	20	146.7	478	
TMP-20	6/20/2016	40	218.6	458	
TMP-20	6/20/2016	60	240.5	438	
TMP-20	6/20/2016	80	253.8	418	
TMP-20	6/20/2016	100	264.4	398	
TMP-20	6/20/2016	120	271.7	378	
TMP-20	6/20/2016	140	274.5	358	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-10-9N	5/23/2016	20	151.2	475	
TMP-10-9N	5/23/2016	40	158.5	455	
TMP-10-9N	5/23/2016	60	158.1	435	
TMP-10-9N	5/23/2016	80	155.5	415	
TMP-10-9N	5/23/2016	100	169.5	395	
TMP-10-9N	6/1/2016	20	149.9	475	
TMP-10-9N	6/1/2016	40	158.7	455	
TMP-10-9N	6/1/2016	60	158.0	435	
TMP-10-9N	6/1/2016	80	156.2	415	
TMP-10-9N	6/1/2016	100	169.8	395	
TMP-10-9N	6/6/2016	20	150.4	475	
TMP-10-9N	6/6/2016	40	160.9	455	
TMP-10-9N	6/6/2016	60	160.2	435	
TMP-10-9N	6/6/2016	80	158.9	415	
TMP-10-9N	6/6/2016	100	172.2	395	
TMP-10-9N	6/13/2016	20	146.0	475	
TMP-10-9N	6/13/2016	40	157.7	455	
TMP-10-9N	6/13/2016	60	158.1	435	
TMP-10-9N	6/13/2016	80	156.3	415	
TMP-10-9N	6/13/2016	100	169.3	395	
TMP-10-9N	6/20/2016	20	148.0	475	
TMP-10-9N	6/20/2016	40	160.2	455	
TMP-10-9N	6/20/2016	60	161.6	435	
TMP-10-9N	6/20/2016	80	159.7	415	
TMP-10-9N	6/20/2016	100	172.6	395	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-10-9S	5/23/2016	20	152.6	476	
TMP-10-9S	5/23/2016	40	205.8	456	
TMP-10-9S	5/23/2016	60	224.4	436	
TMP-10-9S	5/23/2016	80	230.4	416	
TMP-10-9S	5/23/2016	100	243.9	396	
TMP-10-9S	6/1/2016	20	152.8	476	
TMP-10-9S	6/1/2016	40	206.1	456	
TMP-10-9S	6/1/2016	60	224.4	436	
TMP-10-9S	6/1/2016	80	230.0	416	
TMP-10-9S	6/1/2016	100	243.3	396	
TMP-10-9S	6/6/2016	20	152.6	476	
TMP-10-9S	6/6/2016	40	208.6	456	
TMP-10-9S	6/6/2016	60	224.8	436	
TMP-10-9S	6/6/2016	80	230.0	416	
TMP-10-9S	6/6/2016	100	243.4	396	
TMP-10-9S	6/13/2016	20	150.1	476	
TMP-10-9S	6/13/2016	40	206.5	456	
TMP-10-9S	6/13/2016	60	222.7	436	
TMP-10-9S	6/13/2016	80	227.9	416	
TMP-10-9S	6/13/2016	100	241.5	396	
TMP-10-9S	6/20/2016	20	150.9	476	
TMP-10-9S	6/20/2016	40	207.8	456	
TMP-10-9S	6/20/2016	60	223.8	436	
TMP-10-9S	6/20/2016	80	228.7	416	
TMP-10-9S	6/20/2016	100	242.3	396	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-10-5N	5/23/2016	20	132.2	478	
TMP-10-5N	5/23/2016	40	121.8	458	
TMP-10-5N	5/23/2016	60	114.3	438	
TMP-10-5N	5/23/2016	80	103.7	418	
TMP-10-5N	5/23/2016	100	100.0	398	
TMP-10-5N	6/1/2016	20	131.7	478	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/1/2016	40	131.6	458	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/1/2016	60	126.9	438	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/1/2016	80	123.4	418	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/1/2016	100	125.0	398	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/6/2016	20	132.0	478	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/6/2016	40	129.7	458	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/6/2016	60	123.8	438	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/6/2016	80	114.3	418	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/6/2016	100	110.4	398	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/13/2016	20	127.1	478	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/13/2016	40	123.6	458	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/13/2016	60	119.1	438	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/13/2016	80	110.0	418	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/13/2016	100	107.3	398	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-10-5N	6/20/2016	20	129.1	478	
TMP-10-5N	6/20/2016	40	126.2	458	
TMP-10-5N	6/20/2016	60	122.6	438	
TMP-10-5N	6/20/2016	80	113.2	418	
TMP-10-5N	6/20/2016	100	110.1	398	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-10-5S	5/23/2016	20	140.6	477	
TMP-10-5S	5/23/2016	40	182.8	457	
TMP-10-5S	5/23/2016	60	199.0	437	
TMP-10-5S	5/23/2016	80	210.7	417	
TMP-10-5S	5/23/2016	100	224.0	397	
TMP-10-5S	6/1/2016	20	140.4	477	
TMP-10-5S	6/1/2016	40	183.1	457	
TMP-10-5S	6/1/2016	60	199.4	437	
TMP-10-5S	6/1/2016	80	210.9	417	
TMP-10-5S	6/1/2016	100	224.1	397	
TMP-10-5S	6/6/2016	20	140.6	477	
TMP-10-5S	6/6/2016	40	183.2	457	
TMP-10-5S	6/6/2016	60	199.5	437	
TMP-10-5S	6/6/2016	80	211.0	417	
TMP-10-5S	6/6/2016	100	224.1	397	
TMP-10-5S	6/13/2016	20	137.7	477	
TMP-10-5S	6/13/2016	40	180.0	457	
TMP-10-5S	6/13/2016	60	197.1	437	
TMP-10-5S	6/13/2016	80	208.8	417	
TMP-10-5S	6/13/2016	100	221.7	397	
TMP-10-5S	6/20/2016	20	139.1	477	
TMP-10-5S	6/20/2016	40	179.9	457	
TMP-10-5S	6/20/2016	60	198.4	437	
TMP-10-5S	6/20/2016	80	210.0	417	
TMP-10-5S	6/20/2016	100	223.0	397	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-5-9N	5/23/2016	20	117.3	476	
TMP-5-9N	5/23/2016	40	158.5	456	
TMP-5-9N	5/23/2016	60	157.1	436	
TMP-5-9N	5/23/2016	80	256.5	416	
TMP-5-9N	5/23/2016	100	265.9	396	
TMP-5-9N	6/1/2016	20	116.6	476	
TMP-5-9N	6/1/2016	40	161.0	456	
TMP-5-9N	6/1/2016	60	162.4	436	
TMP-5-9N	6/1/2016	80	256.7	416	
TMP-5-9N	6/1/2016	100	266.1	396	
TMP-5-9N	6/6/2016	20	119.0	476	
TMP-5-9N	6/6/2016	40	163.7	456	
TMP-5-9N	6/6/2016	60	164.9	436	
TMP-5-9N	6/6/2016	80	257.5	416	
TMP-5-9N	6/6/2016	100	266.9	396	
TMP-5-9N	6/13/2016	20	118.4	476	
TMP-5-9N	6/13/2016	40	162.8	456	
TMP-5-9N	6/13/2016	60	163.2	436	
TMP-5-9N	6/13/2016	80	256.7	416	
TMP-5-9N	6/13/2016	100	266.0	396	
TMP-5-9N	6/20/2016	20	119.6	476	
TMP-5-9N	6/20/2016	40	163.7	456	
TMP-5-9N	6/20/2016	60	164.3	436	
TMP-5-9N	6/20/2016	80	257.4	416	
TMP-5-9N	6/20/2016	100	266.7	396	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-5-9S	5/23/2016	20	143.3	476	
TMP-5-9S	5/23/2016	40	224.2	456	
TMP-5-9S	5/23/2016	60	232.0	436	
TMP-5-9S	5/23/2016	80	256.1	416	
TMP-5-9S	5/23/2016	100	268.0	396	
TMP-5-9S	6/1/2016	20	146.1	476	
TMP-5-9S	6/1/2016	40	224.0	456	
TMP-5-9S	6/1/2016	60	232.4	436	
TMP-5-9S	6/1/2016	80	256.8	416	
TMP-5-9S	6/1/2016	100	268.4	396	
TMP-5-9S	6/6/2016	20	146.2	476	
TMP-5-9S	6/6/2016	40	223.9	456	
TMP-5-9S	6/6/2016	60	231.7	436	
TMP-5-9S	6/6/2016	80	256.9	416	
TMP-5-9S	6/6/2016	100	268.8	396	
TMP-5-9S	6/13/2016	20	144.7	476	
TMP-5-9S	6/13/2016	40	222.3	456	
TMP-5-9S	6/13/2016	60	230.2	436	
TMP-5-9S	6/13/2016	80	245.8	416	
TMP-5-9S	6/13/2016	100	267.9	396	
TMP-5-9S	6/20/2016	20	145.6	476	
TMP-5-9S	6/20/2016	40	222.0	456	
TMP-5-9S	6/20/2016	60	230.0	436	
TMP-5-9S	6/20/2016	80	245.9	416	
TMP-5-9S	6/20/2016	100	268.5	396	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-5-5N	5/23/2016	20	100.2	475	
TMP-5-5N	5/23/2016	40	107.4	455	
TMP-5-5N	5/23/2016	60	93.2	435	
TMP-5-5N	5/23/2016	80	255.3	415	
TMP-5-5N	6/1/2016	20	115.0	475	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/1/2016	40	127.8	455	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/1/2016	60	113.3	435	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/1/2016	80	255.5	415	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/6/2016	20	109.1	475	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/6/2016	40	116.4	455	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/6/2016	60	101.7	435	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/6/2016	80	256.1	415	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/13/2016	20	108.5	475	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/13/2016	40	115.7	455	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/13/2016	60	104.7	435	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/13/2016	80	255.8	415	increase in temperature was due to an electrical failure and the system reset on 6/1/16
TMP-5-5N	6/20/2016	20	110.9	475	
TMP-5-5N	6/20/2016	40	116.7	455	
TMP-5-5N	6/20/2016	60	106.6	435	
TMP-5-5N	6/20/2016	80	256.3	415	
TMP-5-5N	6/20/2016	100	257.9	395	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-5-5S	5/23/2016	20	142.9	474	
TMP-5-5S	5/23/2016	40	216.1	454	
TMP-5-5S	5/23/2016	60	239.2	434	
TMP-5-5S	5/23/2016	80	256.8	414	
TMP-5-5S	6/1/2016	20	143.0	474	
TMP-5-5S	6/1/2016	40	216.0	454	
TMP-5-5S	6/1/2016	60	240.1	434	
TMP-5-5S	6/1/2016	80	257.9	414	
TMP-5-5S	6/6/2016	20	143.6	474	
TMP-5-5S	6/6/2016	40	217.0	454	
TMP-5-5S	6/6/2016	60	240.5	434	
TMP-5-5S	6/6/2016	80	258.3	414	
TMP-5-5S	6/13/2016	20	141.6	474	
TMP-5-5S	6/13/2016	40	215.9	454	
TMP-5-5S	6/13/2016	60	239.0	434	
TMP-5-5S	6/13/2016	80	257.0	414	
TMP-5-5S	6/20/2016	20	143.3	474	
TMP-5-5S	6/20/2016	40	216.7	454	
TMP-5-5S	6/20/2016	60	239.7	434	
TMP-5-5S	6/20/2016	80	257.8	414	
TMP-5-5S	6/20/2016	100	260.2	394	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-31	5/23/2016	20	212.0	474	
TMP-31	5/23/2016	40	232.7	454	
TMP-31	5/23/2016	60	248.1	434	
TMP-31	5/23/2016	80	265.1	414	
TMP-31	5/23/2016	100	273.2	394	
TMP-31	5/23/2016	120	280.1	374	
TMP-31	5/23/2016	140	283.9	354	
TMP-31	5/23/2016	160	261.0	334	
TMP-31	5/23/2016	193	161.3	301	
TMP-31	6/1/2016	20	211.5	474	
TMP-31	6/1/2016	40	233.0	454	
TMP-31	6/1/2016	60	248.1	434	
TMP-31	6/1/2016	80	265.4	414	
TMP-31	6/1/2016	100	273.2	394	
TMP-31	6/1/2016	120	279.9	374	
TMP-31	6/1/2016	140	283.5	354	
TMP-31	6/1/2016	160	260.7	334	
TMP-31	6/1/2016	193	160.4	301	
TMP-31	6/6/2016	20	212.4	474	
TMP-31	6/6/2016	40	233.9	454	
TMP-31	6/6/2016	60	248.9	434	
TMP-31	6/6/2016	80	266.1	414	
TMP-31	6/6/2016	100	273.9	394	
TMP-31	6/6/2016	120	281.0	374	
TMP-31	6/6/2016	140	284.5	354	
TMP-31	6/6/2016	160	262.1	334	increase in resistivity, possible unreliable
TMP-31	6/6/2016	193	162.3	301	
TMP-31	6/13/2016	20	211.3	474	
TMP-31	6/13/2016	40	232.4	454	
TMP-31	6/13/2016	60	247.3	434	
TMP-31	6/13/2016	80	264.6	414	
TMP-31	6/13/2016	100	272.7	394	
TMP-31	6/13/2016	120	279.1	374	
TMP-31	6/13/2016	140	283.3	354	
TMP-31	6/13/2016	160		334	no resistivity reading, unreliable temperature
TMP-31	6/13/2016	193	161.3	301	
TMP-31	6/20/2016	20	212.4	474	
TMP-31	6/20/2016	40	232.6	454	
TMP-31	6/20/2016	60	247.5	434	
TMP-31	6/20/2016	80	265.2	414	
TMP-31	6/20/2016	100	273.1	394	
TMP-31	6/20/2016	120	279.9	374	
TMP-31	6/20/2016	140	283.7	354	
TMP-31	6/20/2016	160		334	no resistivity reading, unreliable temperature
TMP-31	6/20/2016	193	162.3	301	

TMP_ID	READ_DATE	DEPTH	READING	ELEVATION	Comments
TMP-32	5/23/2016	20	201.6	484	
TMP-32	5/23/2016	40	226.7	464	
TMP-32	5/23/2016	60	246.9	444	
TMP-32	5/23/2016	80	260.8	424	
TMP-32	5/23/2016	100	272.3	404	
TMP-32	5/23/2016	120	278.9	384	
TMP-32	5/23/2016	140	281.6	364	
TMP-32	5/23/2016	160	286.0	344	
TMP-32	5/23/2016	180	286.1	324	
TMP-32	5/23/2016	200	238.8	304	The resistivity has flucuated week to week.
TMP-32	6/1/2016	20	200.7	484	
TMP-32	6/1/2016	40	225.7	464	
TMP-32	6/1/2016	60	245.8	444	
TMP-32	6/1/2016	80	259.8	424	
TMP-32	6/1/2016	100	271.3	404	
TMP-32	6/1/2016	120	277.7	384	
TMP-32	6/1/2016	140	280.9	364	
TMP-32	6/1/2016	160	285.4	344	
TMP-32	6/1/2016	180	285.3	324	
TMP-32	6/1/2016	200	237.8	304	The resistivity has flucuated week to week.
TMP-32	6/6/2016	20	201.4	484	
TMP-32	6/6/2016	40	226.0	464	
TMP-32	6/6/2016	60	246.2	444	
TMP-32	6/6/2016	80	260.1	424	
TMP-32	6/6/2016	100	271.9	404	
TMP-32	6/6/2016	120	278.3	384	
TMP-32	6/6/2016	140	280.7	364	
TMP-32	6/6/2016	160	285.1	344	
TMP-32	6/6/2016	180	285.6	324	
TMP-32	6/6/2016	200	239.1	304	The resistivity has flucuated week to week.
TMP-32	6/13/2016	20	201.8	484	
TMP-32	6/13/2016	40	225.4	464	
TMP-32	6/13/2016	60	245.5	444	
TMP-32	6/13/2016	80	259.1	424	
TMP-32	6/13/2016	100	270.5	404	
TMP-32	6/13/2016	120	276.9	384	
TMP-32	6/13/2016	140	279.6	364	
TMP-32	6/13/2016	160	284.5	344	
TMP-32	6/13/2016	180	285.3	324	
TMP-32	6/13/2016	200	239.5	304	The resistivity has flucuated week to week.
TMP-32	6/20/2016	20	203.1	484	
TMP-32	6/20/2016	40	226.2	464	
TMP-32	6/20/2016	60	245.8	444	
TMP-32	6/20/2016	80	259.9	424	
TMP-32	6/20/2016	100	272.0	404	
TMP-32	6/20/2016	120	278.0	384	
TMP-32	6/20/2016	140	280.4	364	
TMP-32	6/20/2016	160	285.1	344	
TMP-32	6/20/2016	180	286.0	324	
TMP-32	6/20/2016	200	240.6	304	The resistivity has flucuated week to week.