SURVEY CONTROL SHEET

L

TYPE	STATION	NORTH	EAST
POT	296+88.89	579458.5952	1227834.5403
PC	357+87.23	580506.0876	1233842.2410
PT	366+97.36	580715.3954	1234727.4288
PC	381+28.31	581126.9908	1236097.9065
PT	393+07.22	581377.7976	1237248.6261
TS	419+08.08	581734.1388	1239824.9615
SC	421+58.08	581771.0885	1240072.2038
CS	430+44.59	582020.8044	1240920.7418
ST	432+94.59	582123.6678	1241148.5864
TS	447+89.28	582753.5157	1242504.0887
SC	450+39.28	582856.3791	1242731.9333
CS	462+90.19	583150.5940	1243942.0136
ST	465+40.19	583163.8241	1244191.6514
TS	505+06.12	583330.4991	1248154.0693
SC	507+06.12	583337.7417	1248353.9354
CS	533+48.37	582802.0706	1250917.4681
ST	535+48.37	582715.4012	1251097.7106
PC	554+11.59	581898.2146	1252772.1633
PT	572+44.47	580905.3725	1254307.6185
TS	616+11.49	578112.3161	1257664.6590
SC	618+61.49	577950.6863	1257855.3726
CS	659+83.39	574280.7078	1259406.7749
ST	662+33.39	574031.2915	1259389.8218
POT	716+72.56	568608.2255	1258971.6556

LREV1

TYPE	STATION	NORTH	EAST
POT	0+00.00	576906.6470	1219182.3540
PC	73+70.86	579060.7305	1226231.4294
PT	102+11.45	579720.6134	1228992.4403
PC	130+42.44	580206.8973	1231781.3562
CS	138+27.60	580316.3738	1232558.7081
SC	140+07.60	580333.5427	1232737.8817
CS	143+35.79	580371.5715	1233063.7838
ST	145+15.79	580401.3070	1233241.3075
POT	151+25.79	580506.0876	1233842.2410

Y

TYPE	STATION	NORTH	EAST
POT	10+00.00	581893.4763	1233490.5341
POT	12+19.84	581965.1939	1233698.3478

Y1

TYPE	STATION	NORTH	EAST
POT	10+00.00	582264.1692	1233673.6746
TS	11+43.33	582121.3856	1233686.1555
SC	12+48.33	582016.7467	1233694.8461
PCC	18+13.03	581452.5049	1233697.3263
CS	29+90.03	580294.1431	1233500.7149
ST	30+40.03	580246.0050	1233487.1977
PC	36+79.85	579630.2586	1233313.3290
PT	38+00.10	579514.3104	1233281.4627
TS	39+84.08	579336.5776	1233233.9508
SC	40+34.08	579288.2551	1233221.1084
CS	44+25.51	578906.5638	1233134.6753
ST	44+75.51	578857.4228	1233125.4473
POT	46+58.19	578677.8338	1233091.9933

Y1DET

TYPE	STATION	NORTH	EAST
POT	10+00.00	581495.4609	1233699.9109
PC	11+41.18	581354.4949	1233692.1815
PT	13+83.03	581114.5517	1233714.4868
PC	14+77.62	581022.6799	1233736.9855
PT	18+90.25	580614.4183	1233732.3162
PC	21+48.46	580365.0854	1233665.1763
PT	24+70.70	580078.1266	1233523.1714
PC	25+28.54	580032.2921	1233487.8906
PT	28+40.81	579754.9508	1233348.5384
POT	29+70.38	579630.2586	1233313.3290

Y2

TYPE	STATION	NORTH	EAST
POT	10+00.00	583099.2560	1236786.8870
TS	19+14.64	582218.3350	1236540.8433
SC	20+64.64	582072.8974	1236504.2977
CS	36+66.39	580937.6717	1237358.1190
ST	38+16.39	580932.4384	1237507.9866
TS	40+51.11	580930.3901	1237742.6981
SC	41+81.11	580927.1262	1237872.6432
CS	44+89.38	580873.7402	1238175.5420
ST	46+19.38	580832.3818	1238298.7729
POT	46+51.63	580821.6205	1238329.1763

Y3

TYPE	STATION	NORTH	EAST
POT	10+00.00	583880.4785	1242449.7690
TS	10+17.69	583863.4111	1242454.4221
SC	11+67.69	583718.0952	1242491.5528
CS	12+18.82	583668.0054	1242501.8007
ST	13+68.82	583519.7831	1242524.7252
TS	13+93.00	583495.8359	1242528.0376
SC	15+43.00	583347.5777	1242550.7470
CS	16+94.67	583199.7768	1242584.6067
ST	18+44.67	583056.4184	1242628.7038
TS	24+29.02	582500.4533	1242808.6101
SC	25+54.02	582381.1179	1242845.7932
CS	29+38.20	582003.7568	1242914.3270
ST	30+63.20	581878.9676	1242921.4803
POT	33+07.74	581634.6933	1242932.8110

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	584407.5165	1244394.6287
PC	13+71.86	584066.3854	1244542.6565
PT	13+99.44	584041.1152	1244553.6943
TS	22+23.25	583286.9748	1244885.2621
SC	23+73.25	583151.7671	1244950.0665
CS	26+56.14	582936.1921	1245130.7418
ST	28+06.14	582848.7519	1245252.5406
POT	36+67.87	582368.6570	1245968.1418

Y4REV

TYPE	STATION	NORTH	EAST
POT	10+00.00	584407.5165	1244394.6287
TS	15+02.00	583947.0042	1244594.4598
SC	16+22.00	583837.4327	1244643.3761
CS	20+64.99	583462.1995	1244876.9601
ST	21+84.99	583369.9388	1244953.6850
TS	28+35.99	582873.7892	1245375.1544
SC	29+55.99	582783.1555	1245453.7946
CS	33+56.31	582516.5675	1245751.4556
ST	34+76.31	582448.3549	1245850.1763
POT	36+18.68	582368.6570	1245968.1418

Y5

TYPE	STATION	NORTH	EAST
POT	10+00.00	583994.3022	1248867.5623
TS	10+38.45	583957.0472	1248877.0814
SC	12+38.45	583759.8525	1248901.9059
CS	13+29.15	583673.4982	1248875.6419
ST	15+29.15	583523.5183	1248745.2270
TS	17+64.19	583366.7569	1248570.1042
SC	18+89.19	583277.9294	1248482.4287
CS	20+40.46	583141.6279	1248419.7851
ST	22+15.46	582967.2480	1248413.9835
PC	24+90.82	582692.2784	1248428.6347
PT	26+25.27	582557.8875	1248428.6929
POT	26+48.42	582534.7760	1248427.4815

Y6

TYPE	STATION	NORTH	EAST
POT	10+00.00	583643.8540	1248201.0920
PC	10+58.05	583625.1957	1248256.0579
PT	11+69.75	583595.2670	1248363.6129
PC	14+44.61	583536.4784	1248632.1154
PT	15+24.85	583499.6521	1248702.3332
POT	15+35.72	583492.2384	1248710.2833

Y6A

TYPE	STATION	NORTH	EAST
POT	10+00.00	583641.7745	1248200.3909
PC	10+93.66	583611.6659	1248289.0786
PCC	20+67.38	584184.4893	1248796.4916
PT	21+25.54	584236.2182	1248769.9259
POT	22+42.82	584339.1055	1248713.6338

Y7

TYPE	STATION	NORTH	EAST
POT	48+89.23	577757.2279	1256424.7861
EQB	135+09.49	583128.6530	1249682.6375
EQA	10+56.59	583128.6530	1249682.6375
PT	12+21.93	583109.8890	1249846.9025
PC	12+69.68	583105.3258	1249894.4383
PT	13+36.36	583098.3759	1249960.7481
PC	14+11.54	583089.8860	1250035.4555
PT	15+39.55	583080.7741	1250163.0934
PC	17+22.98	583075.3855	1250346.4500
PT	20+79.55	582968.2168	1250681.6653
POT	21+53.36	582927.1854	1250743.0156

Y7DET

TYPE	STATION	NORTH	EAST
POT	10+00.00	582055.0750	1250243.7400
PC	10+82.96	582122.4045	1250292.2056
PT	14+99.44	582506.5810	1250441.0585
PC	15+73.02	582579.6748	1250449.5303
PT	18+89.97	582879.7408	1250545.2808
PC	19+82.64	582960.9596	1250589.9022
PT	22+87.23	583194.8450	1250782.2826
PC	23+91.85	583261.9645	1250862.5370
PT	26+96.45	583495.8497	1251054.9172

Y8

TYPE	STATION	NORTH	EAST
POT	10+00.00	582927.1854	1250743.0156
PC	14+31.46	582682.7454	1251098.5579
PT	15+58.07	582618.9486	1251207.7816
TS	18+43.57	582493.4837	1251464.2421
SC	19+93.57	582423.1287	1251596.6431
CS	23+43.05	582177.3432	1251840.5901
ST	24+93.05	582044.4177	1251909.9491
TS	28+31.78	581739.0383	1252056.5150
SC	29+31.78	581648.2561	1252098.4293
CS	31+32.09	581457.9253	1252160.0123
ST	32+32.09	581359.7967	1252179.2216
PC	34+92.58	581103.4357	1252225.4420
PT	38+47.37	580770.8908	1252344.3878
PC	42+07.50	580456.3518	1252519.7621
PT	45+65.90	580116.8743	1252626.7609
POT	46+06.18	580076.8070	1252630.8632

Y8-REV

TYPE	STATION	NORTH	EAST
POT	10+00.00	582112.5805	1250282.9417
PC	31+07.23	581026.0321	1252088.4453
PT	34+97.55	580748.6576	1252356.7841
POT	38+22.49	580464.8532	1252515.0220

Y8A

TYPE	STATION	NORTH	EAST
POT	33+00.00	581292.9645	1252191.2711
PC	33+30.33	581263.1171	1252196.6524
PT	35+58.07	581045.2928	1252152.2286
POT	36+08.71	581002.9477	1252124.4402

Y9

TYPE	STATION	NORTH	EAST
POT	10+00.00	584121.3710	1251402.6948
TS	29+91.21	582378.4196	1250439.8723
SC	31+71.21	582221.7882	1250351.1944
CS	36+74.49	581813.8587	1250057.5325
ST	38+54.49	581680.0614	1249937.1355
POT	39+05.43	581642.5545	1249902.6675

SEE SHEET 1C-1 FOR NOTES

8/24/15
4/14/2017
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