

Annex One for
EPS-00010946 - Forth and Tay Estuaries - Gas Pipeline - Geophysical Surveys

Firth of Forth 42" Number 13 Feeder Crossing

KP	Seg. Length	Easting	Northing	Latitude	Longitude
0.000	0.00	345107.20	701708.41	56 ° 12.287 ' N	2 ° 53.185 ' W
0.050	50.00	345092.95	701660.48	56 ° 12.261 ' N	2 ° 53.199 ' W
0.100	50.00	345074.64	701613.95	56 ° 12.236 ' N	2 ° 53.215 ' W
0.150	50.00	345057.09	701567.13	56 ° 12.211 ' N	2 ° 53.231 ' W
0.200	50.00	345043.00	701519.16	56 ° 12.185 ' N	2 ° 53.244 ' W
0.250	50.00	345028.59	701471.28	56 ° 12.159 ' N	2 ° 53.258 ' W
0.300	50.00	345012.01	701424.11	56 ° 12.133 ' N	2 ° 53.273 ' W
0.350	50.00	344994.92	701377.12	56 ° 12.108 ' N	2 ° 53.290 ' W
0.400	50.00	344977.87	701330.12	56 ° 12.083 ' N	2 ° 53.306 ' W
0.450	50.00	344964.12	701282.05	56 ° 12.057 ' N	2 ° 53.318 ' W
0.500	50.00	344948.99	701234.39	56 ° 12.031 ' N	2 ° 53.332 ' W
0.550	50.00	344931.91	701187.40	56 ° 12.005 ' N	2 ° 53.348 ' W
0.600	50.00	344916.52	701139.83	56 ° 11.979 ' N	2 ° 53.362 ' W
0.650	50.00	344899.99	701092.64	56 ° 11.954 ' N	2 ° 53.378 ' W
0.700	50.00	344884.37	701045.14	56 ° 11.928 ' N	2 ° 53.392 ' W
0.750	50.00	344869.51	700997.40	56 ° 11.902 ' N	2 ° 53.406 ' W
0.800	50.00	344853.18	700950.14	56 ° 11.877 ' N	2 ° 53.421 ' W
0.850	50.00	344836.63	700902.96	56 ° 11.851 ' N	2 ° 53.437 ' W
0.900	50.00	344820.27	700855.71	56 ° 11.825 ' N	2 ° 53.451 ' W
0.950	50.00	344807.50	700807.37	56 ° 11.799 ' N	2 ° 53.463 ' W
1.000	50.00	344792.38	700759.71	56 ° 11.773 ' N	2 ° 53.477 ' W
1.050	50.00	344776.42	700712.33	56 ° 11.748 ' N	2 ° 53.492 ' W
1.100	50.00	344761.29	700664.67	56 ° 11.722 ' N	2 ° 53.506 ' W
1.150	50.00	344744.71	700617.50	56 ° 11.697 ' N	2 ° 53.522 ' W
1.200	50.00	344728.54	700570.19	56 ° 11.671 ' N	2 ° 53.537 ' W
1.250	50.00	344712.50	700522.83	56 ° 11.645 ' N	2 ° 53.552 ' W
1.300	50.00	344696.73	700475.38	56 ° 11.620 ' N	2 ° 53.567 ' W
1.350	50.00	344681.06	700427.90	56 ° 11.594 ' N	2 ° 53.580 ' W
1.400	50.00	344664.93	700380.57	56 ° 11.568 ' N	2 ° 53.596 ' W
1.450	50.00	344647.42	700333.74	56 ° 11.543 ' N	2 ° 53.612 ' W
1.500	50.00	344629.42	700287.09	56 ° 11.518 ' N	2 ° 53.629 ' W
1.550	50.00	344612.95	700239.88	56 ° 11.492 ' N	2 ° 53.645 ' W
1.600	50.00	344597.02	700192.49	56 ° 11.467 ' N	2 ° 53.659 ' W
1.650	50.00	344579.62	700145.62	56 ° 11.441 ' N	2 ° 53.676 ' W
1.700	50.00	344563.56	700098.27	56 ° 11.416 ' N	2 ° 53.690 ' W
1.750	50.00	344547.70	700050.85	56 ° 11.390 ' N	2 ° 53.705 ' W
1.800	50.00	344527.94	700004.92	56 ° 11.365 ' N	2 ° 53.724 ' W
1.850	50.00	344519.91	699955.57	56 ° 11.338 ' N	2 ° 53.731 ' W
1.900	50.00	344500.62	699909.44	56 ° 11.313 ' N	2 ° 53.749 ' W
1.950	50.00	344480.33	699863.74	56 ° 11.288 ' N	2 ° 53.768 ' W
2.000	50.00	344463.43	699816.68	56 ° 11.263 ' N	2 ° 53.784 ' W
2.050	50.00	344447.34	699769.34	56 ° 11.237 ' N	2 ° 53.798 ' W
2.100	50.00	344429.39	699722.67	56 ° 11.212 ' N	2 ° 53.815 ' W
2.150	50.00	344413.62	699675.22	56 ° 11.187 ' N	2 ° 53.830 ' W
2.200	50.00	344396.57	699628.22	56 ° 11.161 ' N	2 ° 53.846 ' W
2.250	50.00	344381.25	699580.63	56 ° 11.135 ' N	2 ° 53.860 ' W
2.300	50.00	344364.37	699533.57	56 ° 11.110 ' N	2 ° 53.876 ' W
2.350	50.00	344348.33	699486.21	56 ° 11.084 ' N	2 ° 53.891 ' W

2.400	50.00	344331.21	699439.23	56 °	11.059 ' N	2 °	53.906 ' W
2.450	50.00	344314.53	699392.09	56 °	11.033 ' N	2 °	53.922 ' W
2.500	50.00	344295.04	699346.05	56 °	11.008 ' N	2 °	53.940 ' W
2.550	50.00	344277.99	699299.05	56 °	10.983 ' N	2 °	53.957 ' W
2.600	50.00	344261.68	699251.78	56 °	10.957 ' N	2 °	53.972 ' W
2.650	50.00	344249.29	699203.34	56 °	10.931 ' N	2 °	53.983 ' W
2.700	50.00	344236.20	699155.08	56 °	10.905 ' N	2 °	53.995 ' W
2.750	50.00	344221.89	699107.17	56 °	10.879 ' N	2 °	54.009 ' W
2.800	50.00	344208.75	699058.93	56 °	10.853 ' N	2 °	54.020 ' W
2.850	50.00	344195.12	699010.82	56 °	10.827 ' N	2 °	54.032 ' W
2.900	50.00	344182.22	698962.51	56 °	10.801 ' N	2 °	54.044 ' W
2.950	50.00	344170.92	698913.80	56 °	10.774 ' N	2 °	54.055 ' W
3.000	50.00	344159.95	698865.02	56 °	10.748 ' N	2 °	54.065 ' W
3.050	50.00	344149.68	698816.09	56 °	10.722 ' N	2 °	54.074 ' W
3.100	50.00	344141.02	698766.85	56 °	10.695 ' N	2 °	54.082 ' W
3.150	50.00	344132.61	698717.56	56 °	10.668 ' N	2 °	54.090 ' W
3.200	50.00	344125.82	698668.02	56 °	10.642 ' N	2 °	54.096 ' W
3.250	50.00	344118.66	698618.54	56 °	10.615 ' N	2 °	54.102 ' W
3.300	50.00	344110.17	698569.27	56 °	10.588 ' N	2 °	54.109 ' W
3.350	50.00	344103.12	698519.77	56 °	10.561 ' N	2 °	54.115 ' W
3.400	50.00	344098.79	698469.96	56 °	10.534 ' N	2 °	54.119 ' W
3.450	50.00	344095.41	698420.07	56 °	10.508 ' N	2 °	54.122 ' W
3.500	50.00	344093.10	698370.12	56 °	10.481 ' N	2 °	54.123 ' W
3.550	50.00	344093.17	698320.12	56 °	10.454 ' N	2 °	54.122 ' W
3.600	50.00	344092.66	698270.12	56 °	10.427 ' N	2 °	54.123 ' W
3.650	50.00	344092.88	698220.12	56 °	10.400 ' N	2 °	54.122 ' W
3.700	50.00	344094.16	698170.14	56 °	10.373 ' N	2 °	54.119 ' W
3.750	50.00	344095.66	698120.16	56 °	10.346 ' N	2 °	54.118 ' W
3.800	50.00	344097.32	698070.19	56 °	10.319 ' N	2 °	54.115 ' W
3.850	50.00	344099.49	698020.24	56 °	10.292 ' N	2 °	54.113 ' W
3.900	50.00	344102.38	697970.32	56 °	10.265 ' N	2 °	54.109 ' W
3.950	50.00	344107.59	697920.59	56 °	10.238 ' N	2 °	54.104 ' W
4.000	50.00	344110.88	697870.70	56 °	10.212 ' N	2 °	54.100 ' W
4.050	50.00	344114.87	697820.86	56 °	10.185 ' N	2 °	54.096 ' W
4.100	50.00	344120.16	697771.14	56 °	10.158 ' N	2 °	54.089 ' W
4.150	50.00	344124.94	697721.37	56 °	10.131 ' N	2 °	54.085 ' W
4.200	50.00	344132.36	697671.92	56 °	10.104 ' N	2 °	54.076 ' W
4.250	50.00	344139.83	697622.48	56 °	10.078 ' N	2 °	54.069 ' W
4.300	50.00	344148.90	697573.31	56 °	10.052 ' N	2 °	54.060 ' W
4.350	50.00	344157.14	697523.99	56 °	10.025 ' N	2 °	54.050 ' W
4.400	50.00	344165.96	697474.77	56 °	9.998 ' N	2 °	54.042 ' W
4.450	50.00	344175.62	697425.71	56 °	9.972 ' N	2 °	54.032 ' W
4.500	50.00	344187.27	697377.09	56 °	9.946 ' N	2 °	54.020 ' W
4.550	50.00	344198.00	697328.26	56 °	9.920 ' N	2 °	54.008 ' W
4.600	50.00	344210.00	697279.72	56 °	9.894 ' N	2 °	53.996 ' W
4.650	50.00	344222.42	697231.29	56 °	9.868 ' N	2 °	53.984 ' W
4.700	50.00	344236.64	697183.35	56 °	9.842 ' N	2 °	53.970 ' W
4.750	50.00	344249.67	697135.08	56 °	9.816 ' N	2 °	53.957 ' W
4.800	50.00	344264.54	697087.34	56 °	9.791 ' N	2 °	53.942 ' W
4.850	50.00	344281.07	697040.15	56 °	9.765 ' N	2 °	53.924 ' W
4.900	50.00	344299.11	696993.52	56 °	9.740 ' N	2 °	53.907 ' W
4.950	50.00	344316.18	696946.52	56 °	9.715 ' N	2 °	53.890 ' W

5.000	50.00	344335.47	696900.39	56 °	9.690 ' N	2 °	53.871 ' W
5.050	50.00	344354.27	696854.06	56 °	9.666 ' N	2 °	53.852 ' W
5.100	50.00	344372.62	696807.55	56 °	9.640 ' N	2 °	53.834 ' W
5.150	50.00	344391.07	696761.08	56 °	9.616 ' N	2 °	53.815 ' W
5.200	50.00	344410.41	696714.97	56 °	9.591 ' N	2 °	53.796 ' W
5.250	50.00	344432.26	696670.00	56 °	9.567 ' N	2 °	53.774 ' W
5.300	50.00	344455.90	696625.94	56 °	9.543 ' N	2 °	53.751 ' W
5.350	50.00	344481.89	696583.23	56 °	9.520 ' N	2 °	53.726 ' W
5.400	50.00	344506.83	696539.89	56 °	9.497 ' N	2 °	53.701 ' W
5.450	50.00	344531.57	696496.44	56 °	9.474 ' N	2 °	53.676 ' W
5.500	50.00	344555.23	696452.39	56 °	9.450 ' N	2 °	53.652 ' W
5.550	50.00	344580.77	696409.40	56 °	9.427 ' N	2 °	53.628 ' W
5.600	50.00	344610.24	696369.01	56 °	9.406 ' N	2 °	53.598 ' W
5.650	50.00	344635.06	696325.61	56 °	9.382 ' N	2 °	53.574 ' W
5.700	50.00	344661.15	696282.96	56 °	9.359 ' N	2 °	53.548 ' W
5.750	50.00	344687.80	696240.66	56 °	9.337 ' N	2 °	53.522 ' W
5.800	50.00	344713.99	696198.07	56 °	9.315 ' N	2 °	53.497 ' W
5.850	50.00	344741.96	696156.63	56 °	9.292 ' N	2 °	53.469 ' W
5.900	50.00	344768.93	696114.53	56 °	9.270 ' N	2 °	53.443 ' W
5.950	50.00	344794.75	696071.71	56 °	9.247 ' N	2 °	53.417 ' W
6.000	50.00	344823.27	696030.64	56 °	9.225 ' N	2 °	53.388 ' W
6.050	50.00	344852.75	695990.26	56 °	9.203 ' N	2 °	53.360 ' W
6.100	50.00	344882.95	695950.41	56 °	9.182 ' N	2 °	53.330 ' W
6.150	50.00	344913.61	695910.91	56 °	9.161 ' N	2 °	53.300 ' W
6.200	50.00	344946.55	695873.30	56 °	9.141 ' N	2 °	53.268 ' W
6.250	50.00	344978.11	695834.52	56 °	9.120 ' N	2 °	53.236 ' W
6.300	50.00	345011.23	695797.06	56 °	9.100 ' N	2 °	53.204 ' W
6.350	50.00	345043.81	695759.13	56 °	9.080 ' N	2 °	53.173 ' W
6.400	50.00	345077.99	695722.64	56 °	9.061 ' N	2 °	53.139 ' W
6.450	50.00	345113.04	695686.98	56 °	9.041 ' N	2 °	53.104 ' W
6.500	50.00	345147.50	695650.75	56 °	9.022 ' N	2 °	53.071 ' W
6.550	50.00	345183.03	695615.57	56 °	9.004 ' N	2 °	53.036 ' W
6.600	50.00	345218.71	695580.54	56 °	8.985 ' N	2 °	53.001 ' W
6.650	50.00	345254.34	695545.46	56 °	8.966 ' N	2 °	52.966 ' W
6.700	50.00	345290.37	695510.79	56 °	8.948 ' N	2 °	52.931 ' W
6.750	50.00	345324.11	695473.89	56 °	8.928 ' N	2 °	52.898 ' W
6.800	50.00	345359.05	695438.12	56 °	8.909 ' N	2 °	52.863 ' W
6.850	50.00	345395.87	695404.30	56 °	8.891 ' N	2 °	52.828 ' W
6.900	50.00	345428.53	695366.44	56 °	8.871 ' N	2 °	52.796 ' W
6.950	50.00	345462.39	695329.65	56 °	8.851 ' N	2 °	52.763 ' W
7.000	50.00	345496.75	695293.32	56 °	8.832 ' N	2 °	52.729 ' W
7.050	50.00	345532.54	695258.41	56 °	8.814 ' N	2 °	52.694 ' W
7.100	50.00	345566.70	695221.90	56 °	8.794 ' N	2 °	52.661 ' W
7.150	50.00	345599.22	695183.92	56 °	8.774 ' N	2 °	52.629 ' W
7.200	50.00	345630.30	695144.75	56 °	8.753 ' N	2 °	52.598 ' W
7.250	50.00	345662.39	695106.41	56 °	8.733 ' N	2 °	52.567 ' W
7.300	50.00	345693.39	695067.18	56 °	8.712 ' N	2 °	52.536 ' W
7.350	50.00	345721.94	695026.13	56 °	8.690 ' N	2 °	52.509 ' W
7.400	50.00	345751.51	694985.81	56 °	8.668 ' N	2 °	52.479 ' W
7.450	50.00	345780.90	694945.36	56 °	8.647 ' N	2 °	52.451 ' W
7.500	50.00	345808.92	694903.95	56 °	8.624 ' N	2 °	52.423 ' W
7.550	50.00	345836.93	694862.53	56 °	8.602 ' N	2 °	52.396 ' W

7.600	50.00	345863.34	694820.07	56 °	8.580 ' N	2 °	52.369 ' W
7.650	50.00	345889.20	694777.28	56 °	8.557 ' N	2 °	52.344 ' W
7.700	50.00	345914.69	694734.27	56 °	8.534 ' N	2 °	52.319 ' W
7.750	50.00	345940.05	694691.18	56 °	8.511 ' N	2 °	52.293 ' W
7.800	50.00	345964.02	694647.30	56 °	8.487 ' N	2 °	52.270 ' W
7.850	50.00	345986.63	694602.70	56 °	8.463 ' N	2 °	52.248 ' W
7.900	50.00	346008.34	694557.66	56 °	8.439 ' N	2 °	52.226 ' W
7.950	50.00	346030.35	694512.77	56 °	8.415 ' N	2 °	52.204 ' W
8.000	50.00	346050.48	694467.00	56 °	8.391 ' N	2 °	52.184 ' W
8.050	50.00	346069.55	694420.78	56 °	8.366 ' N	2 °	52.165 ' W
8.100	50.00	346088.73	694374.60	56 °	8.341 ' N	2 °	52.147 ' W
8.150	50.00	346108.01	694328.47	56 °	8.316 ' N	2 °	52.127 ' W
8.200	50.00	346126.47	694282.00	56 °	8.292 ' N	2 °	52.109 ' W
8.250	50.00	346145.17	694235.63	56 °	8.266 ' N	2 °	52.090 ' W
8.300	50.00	346162.57	694188.76	56 °	8.241 ' N	2 °	52.073 ' W
8.350	50.00	346178.69	694141.43	56 °	8.216 ' N	2 °	52.057 ' W
8.400	50.00	346194.43	694093.97	56 °	8.190 ' N	2 °	52.041 ' W
8.450	50.00	346208.81	694046.08	56 °	8.165 ' N	2 °	52.027 ' W
8.500	50.00	346223.18	693998.19	56 °	8.139 ' N	2 °	52.012 ' W
8.550	50.00	346235.36	693949.70	56 °	8.113 ' N	2 °	51.999 ' W
8.600	50.00	346246.21	693900.89	56 °	8.086 ' N	2 °	51.988 ' W
8.650	50.00	346256.92	693852.05	56 °	8.061 ' N	2 °	51.978 ' W
8.700	50.00	346266.32	693802.94	56 °	8.034 ' N	2 °	51.968 ' W
8.750	50.00	346274.47	693753.61	56 °	8.007 ' N	2 °	51.959 ' W
8.800	50.00	346280.74	693704.00	56 °	7.981 ' N	2 °	51.953 ' W
8.850	50.00	346287.70	693654.49	56 °	7.954 ' N	2 °	51.946 ' W
8.900	50.00	346296.86	693605.34	56 °	7.928 ' N	2 °	51.936 ' W
8.950	50.00	346305.22	693556.04	56 °	7.901 ' N	2 °	51.927 ' W
9.000	50.00	346313.52	693506.73	56 °	7.875 ' N	2 °	51.919 ' W
9.050	50.00	346320.68	693457.25	56 °	7.848 ' N	2 °	51.911 ' W
9.100	50.00	346328.76	693407.91	56 °	7.821 ' N	2 °	51.903 ' W
9.150	50.00	346335.73	693358.40	56 °	7.795 ' N	2 °	51.896 ' W
9.200	50.00	346347.28	693309.75	56 °	7.769 ' N	2 °	51.884 ' W
9.250	50.00	346348.94	693259.78	56 °	7.742 ' N	2 °	51.882 ' W
9.300	50.00	346353.84	693210.02	56 °	7.715 ' N	2 °	51.877 ' W
9.350	50.00	346360.49	693160.46	56 °	7.688 ' N	2 °	51.869 ' W
9.400	50.00	346366.55	693110.83	56 °	7.661 ' N	2 °	51.863 ' W
9.450	50.00	346372.74	693061.21	56 °	7.635 ' N	2 °	51.857 ' W
9.500	50.00	346379.79	693011.71	56 °	7.608 ' N	2 °	51.849 ' W
9.550	50.00	346385.60	692962.05	56 °	7.582 ' N	2 °	51.843 ' W
9.600	50.00	346392.63	692912.55	56 °	7.555 ' N	2 °	51.835 ' W
9.650	50.00	346400.05	692863.10	56 °	7.529 ' N	2 °	51.827 ' W
9.700	50.00	346408.16	692813.76	56 °	7.502 ' N	2 °	51.819 ' W
9.750	50.00	346416.38	692764.44	56 °	7.475 ' N	2 °	51.810 ' W
9.800	50.00	346422.83	692714.86	56 °	7.448 ' N	2 °	51.804 ' W
9.850	50.00	346430.23	692665.41	56 °	7.422 ' N	2 °	51.796 ' W
9.900	50.00	346436.91	692615.86	56 °	7.395 ' N	2 °	51.789 ' W
9.950	50.00	346443.34	692566.28	56 °	7.369 ' N	2 °	51.782 ' W
10.000	50.00	346450.31	692516.77	56 °	7.342 ' N	2 °	51.775 ' W
10.050	50.00	346458.12	692467.38	56 °	7.315 ' N	2 °	51.766 ' W
10.100	50.00	346465.17	692417.88	56 °	7.289 ' N	2 °	51.759 ' W
10.150	50.00	346471.75	692368.31	56 °	7.262 ' N	2 °	51.753 ' W

10.200	50.00	346479.97	692318.99	56 °	7.235 ' N	2 °	51.744 ' W
10.250	50.00	346490.67	692270.15	56 °	7.210 ' N	2 °	51.733 ' W
10.300	50.00	346495.23	692220.36	56 °	7.183 ' N	2 °	51.728 ' W
10.350	50.00	346501.03	692170.70	56 °	7.156 ' N	2 °	51.721 ' W
10.400	50.00	346509.12	692121.36	56 °	7.129 ' N	2 °	51.713 ' W
10.450	50.00	346517.53	692072.07	56 °	7.103 ' N	2 °	51.705 ' W
10.500	50.00	346525.39	692022.69	56 °	7.076 ' N	2 °	51.696 ' W
10.550	50.00	346532.46	691973.19	56 °	7.050 ' N	2 °	51.689 ' W
10.600	50.00	346539.08	691923.63	56 °	7.023 ' N	2 °	51.682 ' W
10.650	50.00	346546.88	691874.24	56 °	6.996 ' N	2 °	51.674 ' W
10.700	50.00	346554.46	691824.82	56 °	6.970 ' N	2 °	51.666 ' W
10.750	50.00	346559.86	691775.11	56 °	6.943 ' N	2 °	51.661 ' W
10.800	50.00	346565.17	691725.39	56 °	6.916 ' N	2 °	51.654 ' W
10.850	50.00	346572.65	691675.95	56 °	6.889 ' N	2 °	51.647 ' W
10.900	50.00	346581.59	691626.76	56 °	6.863 ' N	2 °	51.638 ' W
10.950	50.00	346590.54	691577.57	56 °	6.837 ' N	2 °	51.628 ' W
11.000	50.00	346598.97	691528.29	56 °	6.810 ' N	2 °	51.620 ' W
11.050	50.00	346608.49	691479.20	56 °	6.784 ' N	2 °	51.610 ' W
11.100	50.00	346618.62	691430.24	56 °	6.758 ' N	2 °	51.599 ' W
11.150	50.00	346629.75	691381.49	56 °	6.731 ' N	2 °	51.588 ' W
11.200	50.00	346640.16	691332.59	56 °	6.705 ' N	2 °	51.577 ' W
11.250	50.00	346650.24	691283.62	56 °	6.679 ' N	2 °	51.567 ' W
11.300	50.00	346663.22	691235.33	56 °	6.653 ' N	2 °	51.554 ' W
11.350	50.00	346675.00	691186.74	56 °	6.626 ' N	2 °	51.542 ' W
11.400	50.00	346685.63	691137.88	56 °	6.600 ' N	2 °	51.531 ' W
11.450	50.00	346699.37	691089.81	56 °	6.574 ' N	2 °	51.517 ' W
11.500	50.00	346715.79	691042.58	56 °	6.549 ' N	2 °	51.501 ' W
11.550	50.00	346733.30	690995.75	56 °	6.524 ' N	2 °	51.483 ' W
11.600	50.00	346751.19	690949.06	56 °	6.499 ' N	2 °	51.465 ' W
11.650	50.00	346769.18	690902.41	56 °	6.474 ' N	2 °	51.447 ' W
11.700	50.00	346787.54	690855.90	56 °	6.449 ' N	2 °	51.430 ' W
11.750	50.00	346806.16	690809.50	56 °	6.424 ' N	2 °	51.411 ' W
11.800	50.00	346825.26	690763.29	56 °	6.399 ' N	2 °	51.392 ' W
11.850	50.00	346845.80	690717.70	56 °	6.375 ' N	2 °	51.372 ' W
11.900	50.00	346866.29	690672.09	56 °	6.351 ' N	2 °	51.351 ' W
11.950	50.00	346889.23	690627.66	56 °	6.327 ' N	2 °	51.328 ' W
12.000	50.00	346912.95	690583.65	56 °	6.303 ' N	2 °	51.306 ' W
12.050	50.00	346936.39	690539.48	56 °	6.279 ' N	2 °	51.282 ' W
12.100	50.00	346961.14	690496.04	56 °	6.257 ' N	2 °	51.257 ' W
12.150	50.00	346987.84	690453.77	56 °	6.233 ' N	2 °	51.232 ' W
12.200	50.00	347013.76	690411.01	56 °	6.211 ' N	2 °	51.206 ' W
12.250	50.00	347038.68	690367.66	56 °	6.187 ' N	2 °	51.182 ' W
12.300	50.00	347064.34	690324.75	56 °	6.164 ' N	2 °	51.156 ' W
12.350	50.00	347089.99	690281.83	56 °	6.141 ' N	2 °	51.131 ' W
12.400	50.00	347114.83	690238.44	56 °	6.118 ' N	2 °	51.107 ' W
12.450	50.00	347140.23	690195.37	56 °	6.095 ' N	2 °	51.081 ' W
12.500	50.00	347165.46	690152.20	56 °	6.072 ' N	2 °	51.057 ' W
12.550	50.00	347189.83	690108.54	56 °	6.049 ' N	2 °	51.033 ' W
12.600	50.00	347214.37	690064.98	56 °	6.025 ' N	2 °	51.008 ' W
12.650	50.00	347239.50	690021.75	56 °	6.002 ' N	2 °	50.984 ' W
12.700	50.00	347265.43	689979.00	56 °	5.980 ' N	2 °	50.958 ' W
12.750	50.00	347292.06	689936.68	56 °	5.957 ' N	2 °	50.932 ' W

12.800	50.00	347318.92	689894.51	56 °	5.934 ' N	2 °	50.906 ' W
12.850	50.00	347345.03	689851.87	56 °	5.911 ' N	2 °	50.879 ' W
12.900	50.00	347370.63	689808.92	56 °	5.888 ' N	2 °	50.855 ' W
12.950	50.00	347396.87	689766.36	56 °	5.866 ' N	2 °	50.829 ' W
13.000	50.00	347422.52	689723.44	56 °	5.843 ' N	2 °	50.804 ' W
13.050	50.00	347447.26	689679.99	56 °	5.819 ' N	2 °	50.779 ' W
13.100	50.00	347472.09	689636.59	56 °	5.796 ' N	2 °	50.754 ' W
13.150	50.00	347497.59	689593.58	56 °	5.773 ' N	2 °	50.730 ' W
13.200	50.00	347524.10	689551.19	56 °	5.751 ' N	2 °	50.703 ' W
13.250	50.00	347550.52	689508.74	56 °	5.728 ' N	2 °	50.678 ' W
13.300	50.00	347576.37	689465.94	56 °	5.705 ' N	2 °	50.652 ' W
13.350	50.00	347600.74	689422.28	56 °	5.682 ' N	2 °	50.628 ' W
13.400	50.00	347625.46	689378.82	56 °	5.658 ' N	2 °	50.604 ' W
13.450	50.00	347650.51	689335.55	56 °	5.635 ' N	2 °	50.579 ' W
13.500	50.00	347674.72	689291.80	56 °	5.612 ' N	2 °	50.556 ' W
13.550	50.00	347699.18	689248.19	56 °	5.589 ' N	2 °	50.531 ' W
13.600	50.00	347724.01	689204.79	56 °	5.565 ' N	2 °	50.506 ' W
13.650	50.00	347750.04	689162.10	56 °	5.543 ' N	2 °	50.481 ' W
13.700	50.00	347774.70	689118.60	56 °	5.519 ' N	2 °	50.457 ' W
13.750	50.00	347799.97	689075.46	56 °	5.496 ' N	2 °	50.432 ' W
13.800	50.00	347826.12	689032.84	56 °	5.473 ' N	2 °	50.406 ' W
13.850	50.00	347851.27	688989.63	56 °	5.450 ' N	2 °	50.381 ' W
13.900	50.00	347878.81	688947.90	56 °	5.428 ' N	2 °	50.355 ' W
13.950	50.00	347906.82	688906.48	56 °	5.406 ' N	2 °	50.327 ' W
14.000	50.00	347931.35	688862.91	56 °	5.382 ' N	2 °	50.303 ' W
14.050	50.00	347954.78	688818.74	56 °	5.359 ' N	2 °	50.280 ' W
14.100	50.00	347978.76	688774.86	56 °	5.335 ' N	2 °	50.256 ' W
14.150	50.00	348001.52	688730.34	56 °	5.311 ' N	2 °	50.234 ' W
14.200	50.00	348023.20	688685.29	56 °	5.287 ' N	2 °	50.212 ' W
14.250	50.00	348045.52	688640.55	56 °	5.263 ' N	2 °	50.190 ' W
14.300	50.00	348066.96	688595.38	56 °	5.239 ' N	2 °	50.169 ' W
14.350	50.00	348088.60	688550.30	56 °	5.215 ' N	2 °	50.148 ' W
14.400	50.00	348110.00	688505.11	56 °	5.191 ' N	2 °	50.126 ' W
14.450	50.00	348130.62	688459.56	56 °	5.166 ' N	2 °	50.106 ' W
14.500	50.00	348150.73	688413.78	56 °	5.142 ' N	2 °	50.086 ' W
14.550	50.00	348169.94	688367.62	56 °	5.117 ' N	2 °	50.067 ' W
14.600	50.00	348188.86	688321.34	56 °	5.092 ' N	2 °	50.049 ' W
14.650	50.00	348207.85	688275.09	56 °	5.068 ' N	2 °	50.030 ' W
14.700	50.00	348225.75	688228.40	56 °	5.042 ' N	2 °	50.012 ' W
14.750	50.00	348243.29	688181.58	56 °	5.017 ' N	2 °	49.994 ' W
14.800	50.00	348261.89	688135.17	56 °	4.992 ' N	2 °	49.976 ' W
14.850	50.00	348280.35	688088.70	56 °	4.967 ' N	2 °	49.957 ' W
14.900	50.00	348297.70	688041.81	56 °	4.942 ' N	2 °	49.940 ' W
14.950	50.00	348314.26	687994.63	56 °	4.917 ' N	2 °	49.923 ' W
15.000	50.00	348329.10	687946.88	56 °	4.891 ' N	2 °	49.908 ' W
15.050	50.00	348341.96	687898.56	56 °	4.865 ' N	2 °	49.896 ' W
15.100	50.00	348355.29	687850.37	56 °	4.839 ' N	2 °	49.882 ' W
15.150	50.00	348370.08	687802.61	56 °	4.814 ' N	2 °	49.867 ' W
15.200	50.00	348384.42	687754.71	56 °	4.788 ' N	2 °	49.853 ' W
15.250	50.00	348397.50	687706.45	56 °	4.762 ' N	2 °	49.840 ' W
15.300	50.00	348410.21	687658.09	56 °	4.736 ' N	2 °	49.827 ' W
15.350	50.00	348422.27	687609.57	56 °	4.710 ' N	2 °	49.815 ' W

15.400	50.00	348433.75	687560.91	56 °	4.684 ' N	2 °	49.804 ' W
15.450	50.00	348445.60	687512.33	56 °	4.658 ' N	2 °	49.791 ' W
15.500	50.00	348457.59	687463.79	56 °	4.631 ' N	2 °	49.779 ' W
15.550	50.00	348468.61	687415.02	56 °	4.606 ' N	2 °	49.768 ' W
15.600	50.00	348480.91	687366.56	56 °	4.579 ' N	2 °	49.756 ' W
15.650	50.00	348497.45	687319.37	56 °	4.554 ' N	2 °	49.739 ' W
15.700	50.00	348509.18	687270.77	56 °	4.528 ' N	2 °	49.727 ' W
15.750	50.00	348515.18	687221.13	56 °	4.501 ' N	2 °	49.721 ' W
15.800	50.00	348525.65	687172.24	56 °	4.475 ' N	2 °	49.710 ' W
15.850	50.00	348536.71	687123.48	56 °	4.449 ' N	2 °	49.699 ' W
15.900	50.00	348545.94	687074.34	56 °	4.422 ' N	2 °	49.690 ' W
15.950	50.00	348553.43	687024.90	56 °	4.395 ' N	2 °	49.682 ' W
16.000	50.00	348562.01	686975.64	56 °	4.369 ' N	2 °	49.673 ' W
16.050	50.00	348572.99	686926.86	56 °	4.343 ' N	2 °	49.662 ' W
16.100	50.00	348583.65	686878.01	56 °	4.317 ' N	2 °	49.651 ' W
16.150	50.00	348597.05	686829.84	56 °	4.291 ' N	2 °	49.637 ' W
16.200	50.00	348610.88	686781.79	56 °	4.265 ' N	2 °	49.624 ' W
16.250	50.00	348624.62	686733.72	56 °	4.239 ' N	2 °	49.610 ' W
16.300	50.00	348635.34	686684.88	56 °	4.213 ' N	2 °	49.599 ' W
16.350	50.00	348643.84	686635.61	56 °	4.186 ' N	2 °	49.591 ' W
16.400	50.00	348653.20	686586.49	56 °	4.160 ' N	2 °	49.580 ' W
16.450	50.00	348665.60	686538.05	56 °	4.134 ' N	2 °	49.568 ' W
16.500	50.00	348678.75	686489.81	56 °	4.108 ' N	2 °	49.555 ' W
16.550	50.00	348688.55	686440.78	56 °	4.082 ' N	2 °	49.545 ' W
16.600	50.00	348699.02	686391.89	56 °	4.055 ' N	2 °	49.534 ' W
16.650	50.00	348708.55	686342.81	56 °	4.029 ' N	2 °	49.525 ' W
16.700	50.00	348719.80	686294.09	56 °	4.003 ' N	2 °	49.513 ' W
16.750	50.00	348732.05	686245.61	56 °	3.977 ' N	2 °	49.500 ' W
16.800	50.00	348742.72	686196.76	56 °	3.950 ' N	2 °	49.490 ' W
16.850	50.00	348759.75	686149.75	56 °	3.925 ' N	2 °	49.473 ' W
16.900	50.00	348768.86	686100.59	56 °	3.899 ' N	2 °	49.464 ' W
16.950	50.00	348778.85	686051.60	56 °	3.872 ' N	2 °	49.454 ' W
17.000	50.00	348789.88	686002.83	56 °	3.846 ' N	2 °	49.443 ' W
17.050	50.00	348801.79	685954.27	56 °	3.820 ' N	2 °	49.430 ' W
17.100	50.00	348812.79	685905.50	56 °	3.794 ' N	2 °	49.419 ' W
17.150	50.00	348824.71	685856.94	56 °	3.768 ' N	2 °	49.407 ' W
17.200	50.00	348837.72	685808.66	56 °	3.742 ' N	2 °	49.394 ' W
17.250	50.00	348850.78	685760.40	56 °	3.716 ' N	2 °	49.381 ' W
17.300	50.00	348863.24	685711.98	56 °	3.690 ' N	2 °	49.368 ' W
17.350	50.00	348872.03	685662.76	56 °	3.663 ' N	2 °	49.359 ' W
17.400	50.00	348875.42	685612.88	56 °	3.636 ' N	2 °	49.355 ' W
17.450	50.00	348886.27	685564.07	56 °	3.611 ' N	2 °	49.344 ' W
17.500	50.00	348903.80	685517.24	56 °	3.585 ' N	2 °	49.327 ' W
17.550	50.00	348914.75	685468.45	56 °	3.559 ' N	2 °	49.316 ' W
17.600	50.00	348925.74	685419.67	56 °	3.533 ' N	2 °	49.305 ' W
17.650	50.00	348936.74	685370.89	56 °	3.506 ' N	2 °	49.294 ' W
17.700	50.00	348947.72	685322.11	56 °	3.481 ' N	2 °	49.283 ' W
17.750	50.00	348958.70	685273.33	56 °	3.454 ' N	2 °	49.271 ' W
17.800	50.00	348969.68	685224.55	56 °	3.428 ' N	2 °	49.260 ' W
17.844	43.79	348979.92	685181.97	56 °	3.405 ' N	2 °	49.250 ' W

Firth of Tay 42" Number 13 Feeder Crossing

KP	Seg. Length	Easting	Northing	Latitude				Longitude					
0.000	0.00	350980.72	732479.72	56	°	28.911	'	N	2	°	47.850	'	W
0.050	50.00	350961.07	732433.74	56	°	28.886	'	N	2	°	47.868	'	W
0.100	50.00	350941.43	732387.76	56	°	28.861	'	N	2	°	47.887	'	W
0.150	50.00	350921.79	732341.78	56	°	28.836	'	N	2	°	47.906	'	W
0.200	50.00	350902.14	732295.80	56	°	28.812	'	N	2	°	47.924	'	W
0.250	50.00	350882.50	732249.82	56	°	28.787	'	N	2	°	47.943	'	W
0.300	50.00	350862.86	732203.84	56	°	28.762	'	N	2	°	47.962	'	W
0.350	50.00	350843.13	732157.90	56	°	28.737	'	N	2	°	47.980	'	W
0.400	50.00	350823.10	732112.09	56	°	28.712	'	N	2	°	47.999	'	W
0.450	50.00	350803.07	732066.27	56	°	28.688	'	N	2	°	48.018	'	W
0.500	50.00	350783.05	732020.46	56	°	28.663	'	N	2	°	48.037	'	W
0.550	50.00	350763.02	731974.64	56	°	28.638	'	N	2	°	48.056	'	W
0.600	50.00	350743.00	731928.83	56	°	28.613	'	N	2	°	48.075	'	W
0.650	50.00	350723.04	731882.98	56	°	28.588	'	N	2	°	48.094	'	W
0.700	50.00	350703.32	731837.04	56	°	28.563	'	N	2	°	48.113	'	W
0.750	50.00	350683.60	731791.09	56	°	28.539	'	N	2	°	48.132	'	W
0.800	50.00	350663.88	731745.14	56	°	28.514	'	N	2	°	48.151	'	W
0.850	50.00	350644.16	731699.20	56	°	28.489	'	N	2	°	48.169	'	W
0.900	50.00	350624.44	731653.25	56	°	28.464	'	N	2	°	48.187	'	W
0.950	50.00	350604.65	731607.33	56	°	28.439	'	N	2	°	48.206	'	W
1.000	50.00	350584.61	731561.52	56	°	28.414	'	N	2	°	48.225	'	W
1.050	50.00	350564.57	731515.71	56	°	28.389	'	N	2	°	48.244	'	W
1.100	50.00	350544.54	731469.90	56	°	28.364	'	N	2	°	48.263	'	W
1.150	50.00	350524.50	731424.10	56	°	28.340	'	N	2	°	48.282	'	W
1.200	50.00	350504.46	731378.29	56	°	28.315	'	N	2	°	48.301	'	W
1.250	50.00	350484.42	731332.48	56	°	28.290	'	N	2	°	48.320	'	W
1.300	50.00	350464.36	731286.68	56	°	28.265	'	N	2	°	48.339	'	W
1.350	50.00	350444.31	731240.88	56	°	28.240	'	N	2	°	48.358	'	W
1.400	50.00	350424.25	731195.07	56	°	28.216	'	N	2	°	48.377	'	W
1.450	50.00	350404.20	731149.27	56	°	28.191	'	N	2	°	48.396	'	W
1.500	50.00	350384.14	731103.47	56	°	28.166	'	N	2	°	48.415	'	W
1.550	50.00	350364.22	731057.61	56	°	28.141	'	N	2	°	48.434	'	W
1.600	50.00	350344.71	731011.58	56	°	28.116	'	N	2	°	48.453	'	W
1.650	50.00	350325.21	730965.53	56	°	28.091	'	N	2	°	48.471	'	W
1.700	50.00	350305.71	730919.49	56	°	28.066	'	N	2	°	48.490	'	W
1.750	50.00	350286.20	730873.46	56	°	28.041	'	N	2	°	48.508	'	W
1.800	50.00	350266.70	730827.42	56	°	28.016	'	N	2	°	48.527	'	W
1.850	50.00	350247.07	730781.43	56	°	27.991	'	N	2	°	48.545	'	W
1.900	50.00	350227.03	730735.62	56	°	27.967	'	N	2	°	48.564	'	W
1.950	50.00	350206.99	730689.81	56	°	27.942	'	N	2	°	48.584	'	W
2.000	50.00	350186.95	730644.01	56	°	27.917	'	N	2	°	48.602	'	W
2.050	50.00	350166.90	730598.20	56	°	27.892	'	N	2	°	48.621	'	W
2.100	50.00	350146.86	730552.39	56	°	27.867	'	N	2	°	48.640	'	W
2.150	50.00	350126.89	730506.56	56	°	27.842	'	N	2	°	48.659	'	W

2.200	50.00	350107.17	730460.61	56	°	27.818	'	N	2	°	48.677	'	W
2.250	50.00	350087.45	730414.66	56	°	27.793	'	N	2	°	48.696	'	W
2.300	50.00	350067.73	730368.71	56	°	27.768	'	N	2	°	48.715	'	W
2.350	50.00	350048.01	730322.77	56	°	27.743	'	N	2	°	48.733	'	W
2.400	50.00	350028.29	730276.82	56	°	27.718	'	N	2	°	48.752	'	W
2.450	50.00	350008.30	730230.99	56	°	27.693	'	N	2	°	48.771	'	W
2.500	50.00	349987.42	730185.56	56	°	27.669	'	N	2	°	48.791	'	W
2.550	50.00	349966.53	730140.13	56	°	27.644	'	N	2	°	48.811	'	W
2.600	50.00	349945.64	730094.71	56	°	27.619	'	N	2	°	48.831	'	W
2.650	50.00	349924.76	730049.27	56	°	27.595	'	N	2	°	48.851	'	W
2.700	50.00	349903.87	730003.85	56	°	27.570	'	N	2	°	48.871	'	W
2.750	50.00	349883.36	729958.25	56	°	27.546	'	N	2	°	48.890	'	W
2.800	50.00	349864.11	729912.10	56	°	27.521	'	N	2	°	48.908	'	W
2.850	50.00	349844.87	729865.95	56	°	27.495	'	N	2	°	48.926	'	W
2.900	50.00	349825.62	729819.81	56	°	27.470	'	N	2	°	48.944	'	W
2.950	50.00	349806.37	729773.66	56	°	27.445	'	N	2	°	48.962	'	W
3.000	50.00	349787.13	729727.51	56	°	27.420	'	N	2	°	48.980	'	W
3.050	50.00	349767.66	729681.45	56	°	27.395	'	N	2	°	48.999	'	W
3.100	50.00	349747.43	729635.73	56	°	27.371	'	N	2	°	49.018	'	W
3.150	50.00	349727.19	729590.01	56	°	27.346	'	N	2	°	49.037	'	W
3.200	50.00	349706.97	729544.28	56	°	27.321	'	N	2	°	49.057	'	W
3.250	50.00	349686.73	729498.56	56	°	27.296	'	N	2	°	49.076	'	W
3.300	50.00	349666.50	729452.83	56	°	27.271	'	N	2	°	49.095	'	W
3.350	50.00	349646.46	729407.03	56	°	27.247	'	N	2	°	49.114	'	W
3.400	50.00	349627.05	729360.95	56	°	27.222	'	N	2	°	49.132	'	W
3.450	50.00	349607.65	729314.87	56	°	27.197	'	N	2	°	49.151	'	W
3.500	50.00	349588.24	729268.79	56	°	27.172	'	N	2	°	49.169	'	W
3.550	50.00	349568.83	729222.71	56	°	27.147	'	N	2	°	49.188	'	W
3.600	50.00	349549.42	729176.63	56	°	27.122	'	N	2	°	49.206	'	W
3.650	50.00	349529.95	729130.58	56	°	27.097	'	N	2	°	49.225	'	W
3.700	50.00	349510.22	729084.63	56	°	27.072	'	N	2	°	49.242	'	W
3.750	50.00	349490.50	729038.69	56	°	27.047	'	N	2	°	49.261	'	W
3.800	50.00	349470.78	728992.74	56	°	27.022	'	N	2	°	49.280	'	W
3.850	50.00	349451.05	728946.80	56	°	26.997	'	N	2	°	49.298	'	W
3.900	50.00	349431.33	728900.85	56	°	26.972	'	N	2	°	49.317	'	W
3.950	50.00	349411.53	728854.94	56	°	26.947	'	N	2	°	49.336	'	W
4.000	50.00	349391.45	728809.15	56	°	26.923	'	N	2	°	49.355	'	W
4.050	50.00	349371.37	728763.35	56	°	26.898	'	N	2	°	49.374	'	W
4.100	50.00	349351.29	728717.56	56	°	26.873	'	N	2	°	49.393	'	W
4.150	50.00	349331.22	728671.77	56	°	26.848	'	N	2	°	49.412	'	W
4.200	50.00	349311.14	728625.98	56	°	26.823	'	N	2	°	49.431	'	W
4.250	50.00	349290.89	728580.26	56	°	26.799	'	N	2	°	49.451	'	W
4.300	50.00	349270.06	728534.81	56	°	26.774	'	N	2	°	49.470	'	W
4.350	50.00	349249.24	728489.35	56	°	26.750	'	N	2	°	49.490	'	W
4.400	50.00	349230.02	728447.39	56	°	26.727	'	N	2	°	49.508	'	W
4.450	50.00	349226.38	728446.14	56	°	26.726	'	N	2	°	49.511	'	W
4.500	50.00	349179.10	728429.86	56	°	26.717	'	N	2	°	49.557	'	W

4.550	50.00	349131.83	728413.60	56	°	26.708	'	N	2	°	49.604	'	W
4.600	50.00	349084.55	728397.32	56	°	26.699	'	N	2	°	49.649	'	W
4.650	50.00	349037.27	728381.04	56	°	26.690	'	N	2	°	49.695	'	W
4.700	50.00	348990.00	728364.77	56	°	26.681	'	N	2	°	49.740	'	W
4.750	50.00	348942.72	728348.50	56	°	26.672	'	N	2	°	49.787	'	W
4.800	50.00	348895.44	728332.21	56	°	26.663	'	N	2	°	49.832	'	W
4.850	50.00	348848.16	728315.94	56	°	26.653	'	N	2	°	49.878	'	W
4.900	50.00	348800.89	728299.67	56	°	26.644	'	N	2	°	49.924	'	W
4.950	50.00	348753.61	728283.40	56	°	26.635	'	N	2	°	49.970	'	W
5.000	50.00	348706.33	728267.11	56	°	26.627	'	N	2	°	50.015	'	W
5.050	50.00	348659.05	728250.84	56	°	26.617	'	N	2	°	50.061	'	W
5.100	50.00	348611.78	728234.57	56	°	26.608	'	N	2	°	50.107	'	W
5.150	50.00	348564.50	728218.30	56	°	26.599	'	N	2	°	50.153	'	W
5.200	50.00	348517.23	728202.01	56	°	26.590	'	N	2	°	50.199	'	W
5.250	50.00	348469.95	728185.75	56	°	26.581	'	N	2	°	50.245	'	W
5.300	50.00	348422.67	728169.47	56	°	26.572	'	N	2	°	50.291	'	W
5.350	50.00	348375.39	728153.19	56	°	26.563	'	N	2	°	50.336	'	W
5.400	50.00	348328.12	728136.92	56	°	26.553	'	N	2	°	50.382	'	W
5.450	50.00	348280.84	728120.65	56	°	26.544	'	N	2	°	50.428	'	W
5.500	50.00	348233.56	728104.37	56	°	26.536	'	N	2	°	50.474	'	W
5.550	50.00	348186.28	728088.09	56	°	26.527	'	N	2	°	50.519	'	W
5.600	50.00	348139.00	728071.82	56	°	26.517	'	N	2	°	50.565	'	W
5.650	50.00	348091.73	728055.55	56	°	26.508	'	N	2	°	50.611	'	W
5.700	50.00	348044.45	728039.27	56	°	26.499	'	N	2	°	50.657	'	W
5.750	50.00	347997.18	728022.99	56	°	26.490	'	N	2	°	50.702	'	W
5.800	50.00	347949.90	728006.73	56	°	26.481	'	N	2	°	50.749	'	W
5.850	50.00	347902.62	727990.45	56	°	26.472	'	N	2	°	50.794	'	W
5.900	50.00	347855.34	727974.17	56	°	26.463	'	N	2	°	50.840	'	W
5.950	50.00	347808.07	727957.90	56	°	26.454	'	N	2	°	50.885	'	W
6.000	50.00	347760.79	727941.63	56	°	26.445	'	N	2	°	50.932	'	W
6.050	50.00	347713.51	727925.34	56	°	26.436	'	N	2	°	50.978	'	W
6.100	50.00	347666.23	727909.07	56	°	26.427	'	N	2	°	51.023	'	W
6.150	50.00	347618.96	727892.80	56	°	26.417	'	N	2	°	51.070	'	W
6.200	50.00	347571.68	727876.53	56	°	26.408	'	N	2	°	51.115	'	W
6.250	50.00	347524.38	727860.30	56	°	26.399	'	N	2	°	51.161	'	W
6.300	50.00	347476.87	727844.75	56	°	26.390	'	N	2	°	51.207	'	W
6.350	50.00	347431.25	727829.81	56	°	26.382	'	N	2	°	51.251	'	W
6.400	50.00	347430.14	727828.15	56	°	26.381	'	N	2	°	51.252	'	W
6.450	50.00	347402.43	727786.53	56	°	26.359	'	N	2	°	51.278	'	W
6.500	50.00	347374.71	727744.91	56	°	26.336	'	N	2	°	51.305	'	W
6.550	50.00	347372.57	727741.69	56	°	26.334	'	N	2	°	51.307	'	W
6.600	50.00	347327.38	727732.43	56	°	26.329	'	N	2	°	51.351	'	W
6.650	50.00	347278.40	727722.38	56	°	26.323	'	N	2	°	51.398	'	W
6.700	50.00	347260.79	727718.77	56	°	26.321	'	N	2	°	51.416	'	W