L

TYPE	STATION	NORTH	EAST
POT	10+00.00	489906.0525	1487090.6455
PC	15+66.08	490226.4160	1487557.3549
PT	17+42.59	490322.7889	1487705.2103
PC	18+63.66	490386.4537	1487808.1870
PT	20+23.98	490479.1972	1487938.8281
PC	22+66.22	490631.6957	1488127.0374
PT	25+87.99	490812.5349	1488392.7319
PC	27+74.79	490904.4194	1488555.3748
PT	29+72.46	491010.2840	1488722.2021
PC	46+14.02	491959.6264	1490061.4055
PT	50+11.03	492238.8941	1490340.9565
PC	53+75.00	492535.6113	1490551.7474
PT	58+22.26	492843.0564	1490872.8968
POT	61+74.13	493034.1416	1491168.3544

Y1

TYPE	STATION	NORTH	EAST
POT	10+00.00	490948.8164	1487072.5225
POT	17+22.47	490692.2534	1487747.9010
POT	23+15.37	490480.1333	1488301.5639
POT	25+64.80	490388.4688	1488533.5345
POT	31+70.31	490171.6356	1489098.8905

Y2

TYPE	STATION	NORTH	EAST
POT	10+00.00	491188.3453	1488973.3869
POT	12+34.03	491380.9600	1488840.4591

Y3

TYPE	STATION	NORTH	EAST
POT	10+00.00	491652.9942	1489628.8504
PC	10+56.34	491607.0344	1489661.4307
PT	11+28.64	491543.5991	1489695.7692
POT	13+15.54	491369.7391	1489764.3334

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	491953.1037	1490052.2042
PC	11+57.90	492070.4064	1489946.4992
PT	12+03.71	492106.6397	1489918.5467
POT	12+67.26	492159.7728	1489883.6786

Y5

TYPE	STATION	NORTH	EAST
POT	10+00.00	493410.7085	1490924.4974
POT	23+95.59	492239.2899	1491683.0839

Y6

TYPE	STATION	NORTH	EAST
POT	10+00.00	490734.1411	1487637.6354
POT	12+12.93	490931.8540	1487716.6899

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

REVISIONS

6/2/99

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