

U-2525C SURVEY CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	850797.3315	1794313.9173
TS	17+93.62	851547.7919	1794055.7516
SC	21+87.32	851922.1784	1793934.1051
CS	39+94.14	853710.5267	1793856.3232
ST	43+87.84	854094.0613	1793945.0048
TS	54+45.14	855119.9411	1794200.8394
SC	56+45.14	855314.2734	1794248.1030
CS	100+65.15	859571.3046	1793566.5786
ST	102+65.15	859741.1693	1793461.0092
PC	125+52.57	861676.8939	1792242.3071
PT	135+17.00	862503.5753	1791745.7316
TS	199+20.58	868060.8674	1788564.1521
SC	201+20.58	868233.7320	1788463.5724
CS	228+09.06	870037.0389	1786517.8454
ST	230+09.06	870124.2139	1786337.8483
TS	277+50.09	872160.8223	1782056.5353
SC	279+50.09	872247.3376	1781876.2168
CS	296+68.95	873129.9156	1780403.7192
ST	298+68.95	873248.1589	1780242.4176
TS	309+90.50	873914.2530	1779340.0884
SC	313+50.50	874122.8261	1779046.7214
CS	331+17.01	874671.2341	1777388.8317
ST	334+77.01	874678.7452	1777028.9560
TS	361+99.55	874686.9440	1774306.4335
SC	366+19.55	874677.9503	1773886.6301
CS	377+48.83	874381.5255	1772804.5061
ST	381+68.83	874175.3246	1772438.7235
TS	433+00.21	871506.0272	1767962.8691
SC	435+80.21	871404.3512	1767790.6444
CS	498+40.54	870754.6353	1761745.2942
ST	500+40.54	870817.3927	1761555.3972
TS	517+24.06	871352.7627	1759959.2714
SC	520+84.06	871460.8508	1759615.9334
CS	528+67.13	871574.5939	1758843.1110
ST	532+27.13	871570.0106	1758483.1901
POT	571+21.59	871447.8748	1754590.6533

LCD			
TYPE	STATION	NORTH	EAST
POT	10+00.00	870646.0328	1785350.3038
PC	11+90.30	870738.1186	1785183.7676
PT	19+23.34	871073.0264	1784531.8360
TS	49+76.70	872384.6598	1781774.5497
SC	50+56.70	872419.1354	1781702.3595
CS	66+55.70	873240.0390	1780332.7599
ST	67+35.70	873287.4531	1780268.3248

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	874356.5412	1777473.5402
PC	11+61.22	874516.4408	1777494.1573
PT	13+78.98	874733.0944	1777515.7612
PC	13+95.23	874749.3020	1777516.9065
PT	14+95.23	874849.1700	1777521.9344
POT	16+96.43	875050.2753	1777527.9813

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	874312.4202	1773634.8293
POT	13+20.23	874632.1953	1773651.8777

Y4			
TYPE	STATION	NORTH	EAST
POT	10+00.00	871301.6384	1770801.3161
PC	12+48.43	871550.0439	1770804.6373
PT	16+02.88	871904.4915	1770806.6448
TS	33+66.26	873667.8667	1770803.0442
SC	35+76.26	873877.7193	1770808.7119
CS	38+51.88	874147.2797	1770863.2022
ST	40+61.88	874342.8568	1770939.4901
PC	43+51.88	874609.8592	1771052.6781
PT	44+04.55	874658.4500	1771072.9914
PC	46+30.60	874867.4456	1771159.1401
PT	48+88.64	875112.2366	1771240.0719
POT	50+90.15	875307.6002	1771289.4623

DR5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	872739.6053	1770804.9396
PC	10+41.56	872739.6901	1770846.4995
PT	11+13.51	872783.2193	1770895.9769
PC	14+02.91	873070.1841	1770933.4291
PT	15+38.40	873179.6015	1771005.3368
POT	26+23.66	873735.4782	1771937.4260

Y4RPA			
TYPE	STATION	NORTH	EAST
POT	10+00.00	872159.1953	1769173.2837
TS	11+64.86	872236.1111	1769319.1002
SC	13+80.86	872332.0559	1769512.5615
CS	18+60.88	872447.3554	1769976.2466
ST	20+76.88	872453.1939	1770192.1136
POT	26+90.29	872454.4459	1770805.5218

Y5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	869667.4663	1766675.8599
PC	12+51.91	869916.8910	1766640.5703
PT	15+44.57	870208.6828	1766638.3751
PC	18+48.70	870510.4177	1766676.4446
PT	21+44.14	870804.4165	1766705.2091
PC	25+59.41	871218.6803	1766734.0680
PT	28+55.47	871512.0807	1766706.1323
PC	28+94.49	871549.8000	1766696.1222
PT	30+28.06	871678.4475	1766660.2334
POT	33+84.43	872020.4770	1766560.1380

Y6			
TYPE	STATION	NORTH	EAST
POT	10+00.00	868965.9851	1764425.1024
PC	18+04.96	869766.4454	1764510.1112
PT	29+80.96	870928.2278	1764392.9424
POT	38+13.20	871721.5942	1764141.5766

Y6RPA			
TYPE	STATION	NORTH	EAST
POT	10+00.00	870458.2841	1762689.2511
TS	11+85.00	870415.8645	1762869.3221
SC	13+85.00	870367.4176	1763063.3510
CS	20+40.40	870111.4605	1763664.6641
SRS	22+40.40	870005.2005	1763834.0841
SC	24+40.40	869904.8930	1764006.9016
PT	27+84.30	869842.2641	1764341.5454
POT	29+61.05	869852.9744	1764517.9687

Y6RPB			
TYPE	STATION	NORTH	EAST
CS	10+00.00	870757.9487	1766521.2918
TS	11+50.00	870709.5557	1766379.3132
SC	13+00.00	870660.4890	1766237.5695
CS	20+38.74	870327.6796	1765580.0048
TS	21+88.74	870242.5138	1765456.5317
SC	23+38.74	870157.8996	1765332.6866
PT	31+14.53	869871.6342	1764616.8675
POT	32+15.17	869852.9744	1764517.9687

Y6RPC			
TYPE	STATION	NORTH	EAST
CS	10+00.00	870755.8598	1766128.2185
SC	12+16.00	870703.4005	1765918.7905
CS	18+88.73	870769.4911	1765258.1330
TS	21+04.73	870861.4633	1765062.7781
SC	22+93.73	870939.3318	1764890.7326
PT	25+59.76	870977.5373	1764629.0774
POT	28+08.22	870966.3528	1764380.8630

Y6RPD			
TYPE	STATION	NORTH	EAST
CS	10+00.00	870578.4696	1762687.9594
SC	11+89.00	870548.7621	1762874.5807
CS	24+76.01	870799.5983	1764114.3804
ST	26+65.01	870898.8398	1764275.2065
POT	27+90.40	870966.3571	1764380.8617

Y7			
TYPE	STATION	NORTH	EAST
POT	10+00.00	870371.1054	1758380.3050
PC	10+48.43	870410.1397	1758408.9762
PT	13+60.34	870643.1980	1758615.6105
PC	21+10.94	871156.7907	1759162.9910
PT	22+29.91	871243.4031	1759244.4296
PC	23+12.60	871307.0771	1759297.1974
PT	24+33.93	871405.1748	1759368.4449
PC	33+84.58	872208.4431	1759876.8776
PT	38+00.14	872518.4054	1760151.0088
POT	43+62.25	872874.8315	1760585.6589

Y16			
TYPE	STATION	NORTH	EAST
POT	10+00.00	872437.1306	1780153.4338
PC	14+31.04	872700.4440	1780494.7032
PT	18+93.58	873048.0981	1780795.0536
POT	23+44.44	873441.2661	1781015.7114