

# SURVEY CONTROL SHEET U-3308

ROW MARKER PERMANENT EASEMENT - E				
ALIGN	STATION	OFFSET	NORTH	EAST
LALT	24+88.10	60.00	813219.3148	2032766.3825
LALT	25+10.00	55.39	813241.3520	2032769.4079
LALT	25+10.00	60.00	813239.7857	2032773.7396
LALT	30+93.00	-50.00	813821.9111	2032881.5465
LALT	32+39.00	-50.00	813957.9164	2032934.6366
LALT	32+39.00	-60.00	813961.5527	2032925.3212
LALT	32+49.00	-50.00	813967.2318	2032938.2729
LALT	32+49.00	-60.00	813970.8681	2032928.9575
LALT	33+60.00	-65.00	814076.0875	2032964.6629
LALT	33+60.00	-50.00	814070.6331	2032978.6360
LALT	33+70.00	-50.00	814079.9485	2032982.2723
LALT	33+70.00	-65.00	814085.4030	2032968.2992
LALT	34+55.00	-80.00	814170.0386	2032985.2347
LALT	34+55.00	-50.00	814159.1296	2033013.1810
LALT	35+05.00	-80.00	814217.4983	2033003.9399
LALT	35+05.00	-50.01	814206.2419	2033031.7320
LALT	36+15.00	-50.01	814309.5258	2033076.9144
LALT	36+15.00	-56.00	814312.0784	2033071.4951
LALT	36+25.00	-50.00	814318.7878	2033081.3080
LALT	38+00.00	55.00	814423.8330	2033255.9490
LALT	38+79.73	55.00	814489.8381	2033296.6228
LALT	40+15.00	-44.99	814657.2074	2033285.1250
LALT	40+25.02	-45.00	814665.5461	2033290.2600
LALT	41+88.00	45.01	814764.0067	2033448.1904
LALT	41+88.00	60.00	814757.2418	2033461.5665
LALT	48+40.00	-45.00	815398.9872	2033615.6912
LALT	49+56.00	-55.00	815506.7459	2033629.3062
LALT	50+34.00	-60.00	815578.8934	2033630.6786
LALT	51+34.00	-60.00	815678.8046	2033634.2634
LALT	51+80.00	-50.00	815724.4165	2033645.9063
LALT	52+03.00	-50.00	815747.4017	2033646.7310
LALT	52+33.00	-76.00	815778.3147	2033621.8234
LALT	52+33.00	-50.00	815777.3824	2033647.8067
LALT	52+63.00	-70.00	815808.0803	2033628.8952
LALT	52+63.00	-76.00	815808.2954	2033622.8991
LALT	52+84.00	-60.00	815828.7082	2033639.6418
LALT	53+21.00	-60.00	815865.6844	2033640.9685
LALT	53+21.00	-52.00	815865.3975	2033648.9633
LALT	53+21.00	-50.00	815865.3258	2033650.9620
LALT	55+50.00	-55.00	816094.3579	2033654.1763
LALT	55+65.00	56.00	816105.3682	2033765.6427
LALT	55+65.00	50.00	816105.5833	2033759.6466
LALT	55+73.00	-61.00	816117.5582	2033649.0048
LALT	55+75.00	56.00	816115.3618	2033766.0013
LALT	55+75.00	50.00	816115.5769	2033760.0051
LALT	55+96.00	-54.00	816140.2924	2033656.8250
LALT	55+96.00	-60.00	816140.5076	2033650.8289
LALT	55+96.00	-50.00	816140.1490	2033660.8224
LALT	56+05.00	-54.00	816149.2866	2033657.1477
LALT	56+05.00	-60.00	816149.5018	2033651.1516
LALT	56+05.00	-50.00	816149.1432	2033661.1451
LALT	56+60.00	-56.00	816204.3230	2033657.1211
LALT	58+88.00	-56.00	816432.1764	2033665.2962
LALT	61+50.00	-67.00	816694.4023	2033663.6976
LALT	61+76.00	-77.00	816720.7442	2033654.6362
LALT	62+00.00	-54.00	816743.9040	2033678.4820
LALT	62+43.00	-57.00	816786.8804	2033676.9969
LALT	62+67.00	-64.00	816811.0029	2033670.7949
LALT	63+00.00	-67.00	816843.9367	2033668.8255
LALT	64+35.93	-50.00	816978.8582	2033689.2990
LALT	64+88.00	-48.00	817030.7058	2033692.3070
LALT	64+88.00	-51.00	817030.7589	2033689.3075
LALT	65+29.00	99.00	817069.3696	2033839.9579
LALT	65+29.00	30.00	817070.4021	2033770.9643
LALT	65+60.00	99.00	817100.5712	2033840.3926
LALT	65+60.00	30.00	817101.4610	2033771.3972
LALT	65+70.00	-58.00	817112.5564	2033683.5307
LALT	66+10.00	-58.00	817152.3994	2033683.9649
ALIGN	STATION	OFFSET	NORTH	EAST
Y	12+04.00	18.91	813287.3032	2032198.6441
Y	12+04.00	29.13	813278.2185	2032193.9460
Y	12+25.86	29.84	813267.5749	2032212.9610
Y	12+80.00	33.53	813239.1838	2032258.6772
Y	13+50.00	33.00	813206.1737	2032319.7105
Y	13+50.00	55.00	813187.0018	2032308.9199
Y	13+72.00	35.00	813193.6846	2032337.6938
Y	13+72.00	55.00	813176.3127	2032327.7834
Y	15+84.00	45.00	813080.6126	2032518.7008
Y	18+62.00	45.00	812949.6813	2032764.2425
Y	18+62.00	40.00	812954.1067	2032766.5698
Y	20+52.69	40.00	812868.9493	2032939.5498
Y	21+13.15	40.00	812843.5278	2032993.6495
Y	22+90.00	30.00	812772.7424	2033154.1189
Y	22+90.00	35.00	812768.3478	2033151.7341
Y	24+58.00	35.00	812685.5443	2033296.1933

ROW MARKER PERMANENT EASEMENT - E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	11+12.00	-45.00	813960.6889	2032816.2060
Y1	11+12.00	-25.00	813942.1530	2032808.6942
Y1	11+80.00	-45.00	813935.1493	2032879.2276
Y1	11+80.00	-24.77	813916.4031	2032871.6306
Y1	11+85.00	25.26	813868.1512	2032857.4714
Y1	11+93.68	59.48	813833.1836	2032852.6686
ALIGN	STATION	OFFSET	NORTH	EAST
Y3	10+13.58	45.00	812862.0655	2032322.2503
Y3	10+73.00	-41.00	812920.1402	2032409.1662
Y3	10+73.00	-31.00	812910.8458	2032405.4849
Y3	10+83.00	-41.00	812916.4578	2032418.4635
Y3	10+83.00	-31.04	812907.1990	2032414.7963
Y3	11+75.08	43.30	812804.1785	2032473.0267
ALIGN	STATION	OFFSET	NORTH	EAST
Y4	10+24.26	-54.29	814321.3690	2033075.8954
Y4	10+27.25	-43.38	814331.4036	2033081.1192
Y4	10+55.29	41.70	814412.8724	2033118.3694
Y4	10+94.00	-30.00	814386.5826	2033041.2423
Y4	11+00.00	43.00	814444.2106	2033086.4530
Y4	11+00.00	28.00	814433.2070	2033076.2587
Y4	11+32.00	-53.00	814395.5361	2032997.7355
Y4	11+32.00	-28.00	814413.8752	2033014.7260
ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+63.34	-41.29	814331.9414	2033205.1107
Y5	10+82.00	-30.00	814310.9837	2033211.1270
Y5	11+55.00	-28.00	814264.4891	2033262.9935
Y5	11+55.00	-25.00	814262.0657	2033261.2250
ALIGN	STATION	OFFSET	NORTH	EAST
Y6	10+18.82	-45.96	814671.8015	2033280.0166
Y6	10+20.01	-55.60	814663.5306	2033274.9202
Y6	10+13.18	-29.97	814683.9908	2033291.7951
Y6	11+55.00	-30.00	814743.0174	2033162.8473
Y6	11+54.90	-22.91	814749.4157	2033165.8919
ALIGN	STATION	OFFSET	NORTH	EAST
Y7	10+94.38	42.18	814628.2187	2033384.5777
Y7	11+17.00	30.00	814629.8723	2033410.2167
Y7	11+70.00	30.00	814607.8120	2033458.4073
Y7	11+70.00	40.00	814598.7194	2033454.2450
Y7	11+70.00	23.00	814614.1768	2033461.3210
Y7	11+85.00	40.00	814592.4759	2033467.8839
Y7	11+85.00	30.00	814601.5685	2033472.0462
Y7	11+85.00	23.00	814607.9333	2033474.9598
Y7	12+49.99	23.00	814580.8820	2033534.0530
Y7	12+50.00	30.00	814574.5134	2033531.1480
ALIGN	STATION	OFFSET	NORTH	EAST
Y9	10+99.95	20.00	814828.5888	2033496.5037

ROW MARKER PERMANENT EASEMENT - E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y14	10+53.96	-46.98	815401.8921	2033606.1225
Y14	10+89.00	39.00	815494.6324	2033610.5492
Y14	11+02.00	38.00	815499.1993	2033598.3368
Y14	11+02.00	23.00	815485.5917	2033592.0189
ALIGN	STATION	OFFSET	NORTH	EAST
Y15	12+04.00	30.00	815308.6672	2033847.2495
Y15	12+04.00	25.00	815313.1999	2033849.3539
Y15	12+17.00	30.00	815303.1928	2033859.0407
Y15	12+17.00	25.00	815307.7256	2033861.1452
Y15	12+80.00	-43.01	815342.8751	2033946.9230
Y15	12+92.00	29.99	815271.6099	2033927.0665
Y15	12+92.00	25.00	815276.1435	2033929.1714
Y15	13+02.00	29.99	815267.3988	2033936.1367
Y15	13+02.00	25.00	815271.9326	2033938.2416
Y15	13+46.00	29.99	815248.8702	2033976.0452
Y15	13+46.00	24.99	815253.4044	2033978.1503
Y15	13+55.00	29.99	815245.0802	2033984.2083
Y15	13+55.00	24.99	815249.6146	2033986.3135
Y15	15+36.00	-41.00	815237.0775	2034178.9189
Y15	16+20.00	-38.00	815200.7683	2034254.7255
ALIGN	STATION	OFFSET	NORTH	EAST
Y18	10+27.26	29.00	816257.7135	2033360.0734
Y18	10+40.00	-39.00	816325.1940	2033375.3237
Y18	10+63.00	27.00	816258.3859	2033395.8585
Y18	11+15.00	27.00	816256.2694	2033447.2234
Y18	11+46.00	28.00	816252.9845	2033477.1113
Y18	11+58.98	-39.00	816318.3317	2033496.8351
Y18	11+74.00	36.00	816242.1644	2033503.8328
Y18	12+00.00	35.00	816240.5184	2033530.0309
Y18	12+25.00	32.00	816241.1270	2033555.4108
Y18	13+22.23	-43.91	816309.1135	2033658.1986
Y18	13+25.81	-47.25	816312.2102	2033661.9430
Y18	14+37.41	44.78	816214.4946	2033768.5574
Y18	16+84.94	45.00	816212.1899	2034017.9621
ALIGN	STATION	OFFSET	NORTH	EAST
Y22	12+76.28	32.00	816887.4302	2033600.3588
Y22	12+85.00	25.58	816893.7416	2033609.1625
Y22	12+85.00	32.00	816887.3204	2033609.0832
Y22	12+85.00	29.00	816890.3201	2033609.1203
Y22	13+51.90	33.00	816885.4937	2033675.9670
Y22	13+57.82	42.34	816876.0853	2033681.7678
Y22	16+90.00	30.00	816884.3154	2034014.0771
Y22	17+25.00	30.00	816883.8828	2034049.0743
Y22	17+75.00	36.00	816877.2654	2034098.9963
Y22	17+80.00	-23.00	816936.1991	2034104.7251
Y22	18+00.00	-36.00	816948.9510	2034124.8842
Y22	18+00.00	23.01	816889.9042	2034127.1547
Y22	18+40.00	-23.00		