

# RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. L-5987A	SHEET NO. RW03E-1
<b>Location and Surveys</b>	

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
LA	110+70.00	129.62	336189.0065	1998692.6017
LA	110+70.00	156.00	336182.0880	1998718.0582
LA	112+00.00	156.00	336307.5374	1998752.1527
LA	113+65.00	131.67	336473.1419	1998771.9511
LA	307+50.00	-140.00	355658.3471	2000657.5692
LA	307+50.00	-129.67	355658.2580	2000667.9002
LA	306+00.00	161.00	355055.7573	2000957.2646
LA	307+00.00	130.43	355606.0171	2000927.5630
LA	271+00.00	131.96	352005.3111	2000897.3250
LA	272+70.65	161.17	352176.2835	2000928.6879
LA	299+71.00	182.18	354876.5980	2000973.0231
LA	301+10.00	173.00	355015.6720	2000965.0392
LA	304+00.00	173.00	355305.6612	2000967.5397

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	14+00.00	-45.00	346093.5648	1999006.5900
Y2	14+00.00	-28.49	346079.1998	1998998.4608
Y2	15+50.00	80.00	345914.4180	1999087.5427
Y2	15+50.00	47.33	345944.4830	1999100.3317
Y2	17+00.00	80.00	345860.5471	1999237.0729
Y2	18+00.00	90.00	345824.3654	1999337.5939
Y2	20+20.00	-73.00	345956.4039	1999578.1400
Y2	19+00.00	-67.00	345961.0946	1999464.4331
Y2	17+00.00	-55.00	345989.9314	1999275.5998
Y2	25+00.00	-126.50	346026.1549	2000048.2571
Y2	31+37.66	-131.39	346060.7324	2000684.9982
Y2	34+07.00	-50.00	345977.4048	2000965.1427
Y2	33+28.00	-101.50	346034.6553	2000885.5034
Y2	37+77.54	50.00	345806.4151	2001309.1515
Y2	39+00.00	50.00	345767.2003	2001418.3416
Y2	39+00.00	30.00	345785.5554	2001426.2848
Y2	19+90.00	90.00	345795.5214	1999538.2157
Y2	19+52.62	91.47	345790.8567	1999604.9586
Y2	21+73.28	119.77	345764.9418	1999733.3610
Y2	22+47.00	169.00	345719.1952	1999809.2906
Y2	23+20.00	169.00	345722.5942	1999882.2114
Y2	24+14.00	165.00	345730.9667	1999975.9232
Y2	26+07.00	166.00	345738.9543	2000168.7604
Y2	34+07.00	-90.00	346017.2032	2000969.1539
Y2	35+65.00	-50.00	345951.3260	2001126.8973
Y2	36+31.31	-46.26	345933.2247	2001190.8211
Y2	22+86.00	-130.00	346019.6868	1999834.3262
Y2	21+48.00	-87.00	345970.3078	1999698.4780
Y2	28+13.85	157.50	345757.0765	2000374.9909
Y2	28+38.25	-156.58	346071.9550	2000384.7410

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	17+00.00	115.00	345827.0013	1999227.0839
Y2	17+62.00	68.38	345854.5394	1999303.2757
Y2	16+68.00	-83.00	346025.6745	1999254.9412
Y2	16+68.00	-57.03	346000.9744	1999246.9344
Y2	18+02.00	-64.73	345975.1570	1999372.3474
Y2	18+02.00	-89.50	345999.3672	1999377.5765
Y2	18+00.00	115.00	345799.9369	1999332.2792
Y2	31+11.50	138.35	345790.0605	2000671.4251
Y2	34+38.00	106.00	345818.9997	2000977.8483
Y2	34+77.49	78.18	345841.4737	2001018.0971
Y2	37+00.00	-49.84	345921.7533	2001258.6365

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR2	25+07.48	65.00	352413.8421	2001103.1457
SR2	25+07.48	42.50	352416.6010	2001080.8154
SR2	30+50.00	105.00	352947.3672	2001209.3672
SR2	42+53.94	60.00	353965.7554	2001706.2582
SR2	35+29.00	65.00	353382.7346	2001282.9293
SR2	19+43.60	42.50	351978.5879	2001293.7267
SR2	19+43.60	30.00	351967.8856	2001287.2683
SR2	44+00.00	60.00	354178.2999	2001686.3513

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR2	21+37.00	42.50	352096.9507	2001164.1775
SR2	21+00.00	49.00	352074.7202	2001190.1151
SR2	20+92.00	-54.30	352000.7916	2001117.5242
SR2	20+86.00	-86.00	351974.5201	2001098.5057
SR2	20+60.00	-81.00	351956.0014	2001123.1602
SR2	20+65.00	-46.38	351984.4744	2001143.6534
SR2	17+05.00	45.00	351857.3450	2001499.4425
SR2	17+05.00	30.00	351844.5317	2001491.6438
SR2	42+67.00	60.00	353983.3226	2001717.5582
SR2	42+67.00	78.00	353974.5937	2001733.3001
SR2	43+20.00	78.00	354065.1323	2001755.5804

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
LA	309+90.00	146.00	355895.8721	2000945.6279
LA	309+90.00	168.00	355895.6824	2000967.6271
LA	311+25.00	168.00	356030.6774	2000968.7911
LA	311+25.00	130.34	356031.0021	2000931.1319
LA	311+30.00	-129.76	356038.2446	2000671.0839
LA	311+30.00	-150.00	356038.4192	2000650.8461
LA	310+05.00	-150.00	355913.4238	2000649.7683
LA	310+05.00	-129.73	355913.2490	2000670.0367
LA	319+14.00	-129.96	356822.2172	2000677.6465
LA	319+14.00	-139.00	356822.2952	2000668.6057
LA	319+64.00	-139.00	356872.2933	2000669.0368
LA	319+64.00	-129.96	356872.2153	2000678.0776
LA	332+60.00	130.16	358165.9243	2000949.3653
LA	332+60.00	148.00	358165.7705	2000967.2008
LA	331+65.32	149.83	358071.0740	2000968.2140
LA	111+18.00	-130.12	336303.4464	1998454.5451
LA	264+50.00	-157.00	351362.7013	2000592.8053
LA	265+50.00	-157.00	351462.2085	2000595.9754
LA	264+50.00	-145.67	351362.3245	2000604.1314
LA	265+50.00	-144.07	351461.8149	2000608.9029
LA	306+49.08	146.00	355554.9605	2000942.6883
LA	111+18.00	-162.88	336312.0388	1998422.9297
LA	109+98.00	-163.00	336196.2709	1998391.3415
LA	110+35.00	-198.00	336241.1551	1998367.2704
LA	110+35.00	-163.00	336231.9758	1998401.0453
LA	109+75.00	-129.22	336165.2180	1998417.9022
LA	109+75.00	-163.00	336174.0760	1998385.3094
LA	109+98.00	-198.00	336205.4502	1998357.5666

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR6	40+76.15	-44.39	333012.3368	1997553.6671
SR6	42+00.00	-60.00	333137.0793	1997564.3063
SR6	45+11.15	-60.00	333441.8805	1997637.6699
SR6	49+88.67	-60.00	333903.8412	1997758.5695
SR6	55+00.00	-60.00	334387.1029	1997785.3931
SR6	56+40.41	-36.08	334524.2077	1997781.9515

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR6	29+42.00	-53.29	331917.9578	1997264.7013
SR6	29+42.00	-83.50	331925.6694	1997235.4956
SR6	29+80.00	-83.50	331962.4102	1997245.1968
SR6	29+80.00	-72.50	331959.6020	1997255.8323
SR6	34+80.00	-72.50	332443.0335	1997383.4802
SR6	42+20.00	-67.00	333158.2767	1997561.8262
SR6	51+52.00	-69.00	334057.6677	1997779.3100
SR6	55+00.00	-69.00	334385.8018	1997776.4876

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1A	17+25.00	-65.00	351742.4172	1999805.3064
Y1A	17+25.00	-30.00	351723.0797	1999834.4794
Y1A	19+05.00	-65.00	351892.4495	1999904.7564
Y1A	20+75.00	-65.00	352032.4285	1999993.4274
Y1A	26+00.00	-65.00	352502.9839	2000150.5874
Y1A	26+81.51	-95.43	352582.0877	2000127.5189
Y1A	28+00.00	-80.00	352692.4138	2000145.0496
Y1A	31+44.40	-80.00	353016.3605	2000096.8541
Y1A	32+04.40	-80.00	353074.8083	2000083.2947
Y1A	33+40.00	-95.00	353242.6500	2000062.8171
Y1A	33+40.00	70.00	353216.4480	2000225.7234
Y1A	32+04.40	70.00	353108.7068	2000229.4141
Y1A	31+44.40	70.00	353050.2590	2000242.9735
Y1A	29+94.40	70.00	352899.6807	2000274.8984
Y1A	34+12.00	-97.00	353331.6194	2000084.6473
Y1A	35+30.00	-110.00	353469.1439	2000151.0351
Y1A	27+00.00	70.00	352590.9935	2000293.7184
Y1A	27+00.00	101.95	352589.4034	2000325.6314
Y1A	53+25.22	49.60	354240.9868	2001692.9825
Y1A	29+94.40	-80.00	352874.0715	2000127.1007

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1A	53+55.00	49.88	354265.0582	2001709.8672
Y1A	22+00.00	-65.00	352138.2423	2000047.5392
Y1A	22+48.00	-83.00	352186.9898	2000040.9883
Y1A	22+48.00	-70.00	352182.0518	2000061.0139
Y1A	24+55.00	-70.00	352368.5123	2000121.1155
Y1A	24+83.00	-65.00	352393.3218	2000131.8810
Y1A	24+83.00	-81.00	352396.7032	2000116.2424
Y1A	24+55.00	-81.00	352371.0628	2000110.4152
Y1A	22+00.00	-83.00	352145.6760	2000031.1459
Y1A	52+95.00	-50.98	354272.1064	2001592.6628
Y1A	52+95.00	-85.00	354290.9564	2001564.3460
Y1A	53+32.00	-85.00	354322.5170	2001585.6653
Y1A	53+32.00	-50.32	354302.9324	2001614.2854
Y1A	51+19.00	-252.00	354217.2373	2001323.4850
Y1A	51+19.00	-282.00	354231.9310	2001297.3297

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1ARPA	27+94.00	115.00	353724.4233	2000381.1699
Y1ARPA	26+51.73	115.00	353869.7417	2000383.8033
Y1ARPA	24+00.00	95.00	354128.3725	2000424.6760
Y1ARPA	21+69.23	80.00	354360.5165	2000478.8915
Y1ARPA	21+05.98			