

SURVEY CONTROL SHEET

PROJECT REFERENCE NO. Y-4810K	SHEET NO. RW02C-7
Location and Surveys	

EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	631847.206	1514324.397							
LINE			N 88°12'37.0" E	129.73					
POT	631851.257	1514454.066							
LINE			N 86°37'32.9" E	208.79					
POT	631863.546	1514662.497							
LINE			N 88°20'50.1" E	95.04					
PC	631866.287	1514757.495							
CURVE			S 87°42'20.6" E	221.97	06°14'32.3"(RT)	02°48'38.9"	222.08	111.15	2038.41
PCC	631857.402	1514979.290							
CURVE			S 77°01'36.4" E	190.95	14°16'07.8"(RT)	07°27'11.5"	191.45	96.22	768.74
PT	631814.534	1515165.368							
LINE			S 69°53'32.5" E	116.99					
PC	631774.316	1515275.223							
CURVE			S 87°02'40.8" E	187.28	34°18'16.5"(LT)	18°02'40.7"	190.11	98.00	317.52
PT	631764.660	1515462.257							
LINE			N 75°48'11.0" E	63.55					
POT	631780.245	1515523.863							
LINE			N 76°07'45.9" E	653.48					
POT	631936.903	1516158.285							
LINE			N 76°13'54.0" E	114.12					
PC	631964.063	1516269.126							
CURVE			N 71°08'32.5" E	35.48	10°10'42.9"(LT)	28°38'52.4"	35.53	17.81	200.00
PT	631975.532	1516302.704							
LINE			N 66°03'11.1" E	489.81					
POT	632174.341	1516750.352							
LINE			N 67°13'31.7" E	410.54					
POT	632333.264	1517128.885							
LINE			N 67°41'54.8" E	290.05					
POT	632443.331	1517397.238							
LINE			N 67°31'05.3" E	134.05					
POT	632494.589	1517521.097							
LINE			N 67°29'38.2" E	277.26					
POT	632600.718	1517777.238							
LINE			N 67°52'14.9" E	152.26					
POT	632658.074	1517918.282							
LINE			N 67°53'01.0" E	466.55					
POT	632833.724	1518350.500							
LINE			N 67°18'01.9" E	301.38					
POT	632950.024	1518628.532							

EY1 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	631646.730	1514613.562							
LINE			N 15°56'05.0" E	83.88					
PC	631727.382	1514636.590							
CURVE			N 12°46'07.8" E	139.76	06°19'54.5"(LT)	04°31'41.0"	139.84	69.99	1265.35
PT	631863.690	1514667.480							

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

REVISIONS

6/2/09

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