STATION	ANGLE	BEARING	LENGTH	COSINE	SINE	LATITUDE N+	LATITUDE S−	DEPARTURE E+	DEPARTURE W−	TOTAL LAT'S	TOTAL DEP'S
59+46.52										702,279.43	2,256,388.96
		S67°34'E	86.22'	−.38161	+.92432						
P.T.										702,246.53	2,256,468.65
	90°	S22°26'W	242.69	−.92432	−.38161						
C.C.										702,022.20	2,256,376.04
		N22°26'E	0'	+.92432	+.38161						
C.S.										702,022.20	2,256,376.04
	19°33'30"	N2°52'30"E	72.69	+.99874	+.05016						
S-PI-S										702,094.80	2,256,379.69
		N2°52'30"E	20.0	+.99874	+.05016						
NC ALE-P										702,114.78	2,256,380.69
		N2°52'30"E	5.35'	.99874	+.05016						
N.C. PI										702,120.12	2,256,380.96
		S2°52'30"W	21.16'	−.99874	−.05016						
S.C. PI										702,098.99	2,256,379.90
54+65.70				+.28757	+.95776					702,124.05	2,255,871.49
		N73°17'15"E	282.90'	+.28757	+.95776						
EC Anchorland										702,205.40	2,256,142.44
	90°	S E	150	−.95776	+.28757						
NC ALE-P										702,061.74	2,256,185.58
			20	−.95776	+.28757						
SC ALE-P										702,042.58	2,256,191.33