STATION	ANGLE	BEARING	LENGTH	COSINE	SINE	LATITUDE N+	LATITUDE S−	DEPARTURE E+	DEPARTURE W−	TOTAL LAT'S	TOTAL DEP'S
54+05.70										702,124.05	2,255,871.49
		N 27°38'W	133.08	+.88593	−.46381						
PT										702,241.95	2,255,808.77
	90°	S 62°22'W	150	−.46381	−.88593						
NL Alley										702,172.38	2,255,676.88
	90°	S 27°38'E	256.84	−.88593	+.46381						
NL PI Alley										701,944.84	2,255,796.00
NL Alley										702,172.38	2,255,676.88
		S 62°22'W	20	−.46381	−.88593						
SL Alley										702,163.10	2,255,659.16
	90°	S 27°38'E	273.35	−.88593	+.46381						
SL PI Alley										701,920.93	2,255,785.94
NL Alley BL Grounding										702,061.74	2,256,185.58
		S 73°17'15"W	60	+.28757	−.95776						
NL Alley WL Grounding										702,044.49	2,256,128.11
	90°	S E	20	−.95776	+.28757						
SL Alley WL Grounding										702,025.33	2,256,133.87
										701,669.03	2,255,679.68
		N 73°19'E	512.73	.28768	.95791						
										701,816.22	2,256,170.23