

STATION	Dir R	CIRCLE READING	MEAN
SW 2	D	0° 00' 07"	16.5"
	R	180° 00' 26"	
Roy Mon	D	176° 12' 45"	53.5"
	R	356° 13' 02"	
		$m = 176^{\circ} 12' 37''$	
SW 2	D	90° 05' 39"	47.5"
	R	270° 05' 56"	
Roy Mon	D	266° 18' 17"	25.5"
	R	86° 18' 32"	
		$m = 176^{\circ} 12' 38''$	

FINAL MEAN = 176° 12' 38"

BS - SW 2                       $\angle R_1$                       DIST

①	PK MAIL	44° 33' 22"	55.72
②	ROY CITY MON	98° 23' 04"	40.21
③	FENCE CORNER	95° 17' 44"	65.57
④	FENCE POST	93° 34' 23"	95.22

$\angle @$  Roy City Mon 4000.56 2175.6

PT 2A	D	0° 00' 15"	21.5"
	R	180° 00' 28"	
SE 2	D	182° 31' 23"	30.5"
	R	2° 31' 38"	
		$m = 182^{\circ} 31' 09''$	

PT 2A	D	90° 05' 41"	46"
	R	270° 05' 51"	

SE 2	D	272° 36' 51"	57"
	R	92° 37' 03"	

$m = 182^{\circ} 31' 11''$

FINAL MEAN = 182° 31' 10"

DIST TO PT 2A = 901.26

DIST TO SE 2 = 1760.63