

3-16-84

STA.	O/R	Circle Rdg.	Mean
SB	D	0° 00' 09"	09.5"√
(Kmart)	R	180° 00' 10"	
GT	D	95° 50' 38"	35.5"√
(Coal)	R	275° 50' 33"	
	m =	95° 50' 26"√	
SB	D	90° 05' 40"	39"√
	R	270° 05' 38"	
GT	D	185° 56' 04"	03.5"√
	R	5° 56' 03"	
	m =	95° 50' 24.5"√	F = 95° 50' 25.3"
GT	D	0° 00' 11"	11.5"√
(Coal)	R	180° 00' 12"	
SC	D	173° 54' 39"	43"√
(Adams)	R	353° 54' 47"	
	m =	173° 54' 31.5"√	
GT	D	90° 05' 41"	38.5"√
	R	270° 05' 36"	
SC	D	264° 00' 12"	11.5"√
	R	84° 00' 11"	
	m =	173° 54' 33"√	F = 173° 54' 32.3"
SC	D	0° 00' 09"	08.5"√
(Adams)	R	180° 00' 08"	
SB	D	90° 15' 13"	11"√
(K-mart)	R	270° 15' 09"	
	m =	90° 15' 02.5"√	
SC	D	90° 05' 40"	38.5"√
	R	270° 05' 37"	
SB	D	180° 20' 39"	38"√
	R	0° 20' 37"	
	m =	90° 14' 59.5"√	F = 90° 15' 01"
	Hor. Dist. to GT (Coal) =	519.37'	
	Hor. Dist. to SB (K-mart) =	2,999.85'	
	Hor. Dist. to SC (Adams) =	2,321.30'	

(95-50-25.26)

(173-54-32.25)

(90-15-01.00)