

8-18-83

STA. *HR* Circle Rdg. *m=an*

DIST TO R-1 = 2584.70'

π @ R-1

<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> $\frac{21}{2530}$ </div>	D	0° 00' 08"	06"
	R	180° 00' 04"	
Cedar Post	D	94° 10' 35"	
	R	274° 10' 28"	31.5'
<i>m</i> = 94° 10' 25.5"			
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> $\frac{24}{2530}$ </div>	D	90° 05' 41"	38"
	R	270° 05' 35"	
Cedar Post	D	184° 16' 05"	
	R	4° 16' 00"	02.5"
<i>m</i> = 94° 10' 24.5"			

FINAL MEAN = 94° 10' 25"

DIST. TO POST = 1609.36

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π @ P.T. 23 C (lat)

<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> $\frac{14}{23}$ </div>	D	0° 00' 11"	13"
	R	180° 00' 15"	
P.T. 23 B	D	215° 40' 05"	03.5"
(Ed. side)	R	35° 40' 02"	
<i>Mean</i> = 215° 39' 50.5"			
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> $\frac{14}{23}$ </div>	D	90° 05' 40"	40.5"
	R	270° 05' 41"	
P.T. 23 B	D	305° 45' 26"	28.5"
(Rd. side)	R	125° 45' 31"	

Mean = 215° 39' 48" *Final* = 215° 39' 49"

Hor. Dist. to $\frac{14}{23}$ = 11689.23' V

Hor. Dist. to P.T. 23 B (rd.) = 195.55'

π @ P.T. 23 B (Rd. Side)

A. 23 C (Rat)	D	0° 00' 11"	14"
	R	180° 00' 17"	
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> $\frac{15}{22}$ </div>	D	234° 47' 39"	40.5"
	R	54° 47' 42"	
<i>Mean</i> = 234° 47' 26.5"			

(r.r. spikes w.c.)