

STA.	D&R	$\pi @$ Circle Rdg.	Mean
P.T. 230	D	0° 00' 10"	10"
(wet)	R	180° 00' 10"	
P.T. 23C	D	105° 58' 11"	09.5"
(Rat)	R	285° 58' 08"	
		Mean = 105° 57' 59.5"	
P.T. 230	D	90° 05' 41"	44"
(wet)	R	270° 05' 47"	
P.T. 23C	D	196° 03' 47"	47"
(lat)	R	16° 03' 47"	
		Mean = 105° 58' 03" Final = 105° 58' 01.3"	

$\frac{14}{23}$

Hor. $\pi @$ P.T. 230 (wet)

D	0° 00' 10"	11.5"	
R	180° 00' 13"		
P.T. 23E	D	158° 04' 38" ²	38"
(mick)	R	338° 04' 38"	
		Mean = 158° 04' 26.5"	

$\frac{14}{23}$

D	90° 05' 41"	40.5"	
R	270° 05' 40"		
P.T. 23E	D	248° 10' 15"	12"
(mick)	R	68° 10' 09"	
		Mean = 158° 04' 21.5" F = 158° 04' 23"	

Hor. Dist. to $\frac{14}{23}$ = 196.08'

Hor. Dist. to $\frac{14}{23}$ P.T. 23E (mick) = \curvearrowright 2,473.33'

$\pi @$ $\frac{14}{13}$
 $\frac{23}{24}$

P.T. 23F	D	0° 00' 10"	06"
(Guardrail)	R	180° 00' 02"	
P.T. 230	D	90° 26' 20"	15.5"
(wet)	R	270° 26' 11"	
		Mean = 90° 26' 09.5"	
		Hor. Dist. to P.T. 230 (wet) = 2473.31'	
		Hor. Dist. to P.T. 23G (mill) = 2,647.37'	

For \rightarrow $\frac{14}{13}$