

$\pi @ W.M.$ $\frac{12.7}{13.18}$ 11-02-83

STA.	D/R	Circle Rdy.	mean
12B	D	0° 00' 10" $\frac{12}{12}$	11.5" 14"
(Depot)	R	180° 00' 13" $\frac{16}{16}$	18"
W.M.	D	179° 35' 14" $\frac{16}{16}$	44"
1200 W. 2500 N.	R	359° 35' 22" $\frac{20}{20}$	41.5"
	m =	179° 35' 06.5" $\frac{04}{04}$	43.5"
12B	D	90° 05' 40" $\frac{42}{42}$	44"
	R	270° 05' 43" $\frac{46}{46}$	43.5"
W.M.	D	269° 40' 37" $\frac{40}{40}$	40"
	R	89° 40' 43" $\frac{47}{47}$	59.5"
	m =	179° 34' 58.5" F = 179° 35' 02"	
Hor. Dist. to W.M. $\frac{12.7}{13.18} = 2,033.21' \checkmark$			
Hor. Dist. to 12B (Depot) = 2,621.28' \checkmark			
Hor. Dist. to W.M. 1200W. 2500N = 1,175.09' \checkmark			

$\pi @ W.M., 1200W., 2500N.$

W.M.	D	0° 00' 10"	00.5"
$\frac{12.7}{13.18}$	R	179° 59' 51"	57"
13A	D	180° 13' 57"	
(Hodson)	R	0° 13' 57"	
For $\frac{13.18}{13.18}$	m =	180° 13' 56.5"	
W.M.	D	90° 05' 39"	38.5"
	R	270° 05' 38"	
13A	D	270° 19' 38"	36"
	R	90° 19' 34"	
	m =	180° 13' 57.5" F = 180° 13' 57"	
Hor. Dist. to 12C (Hodson) = 1,902.85'			
Hor. Dist. to W.M. $\frac{12.7}{13.18} = 1,175.04' \checkmark$			

$\pi @ 13A (Hodson) \frac{13.18}{13.18}$

W.M. 1200W.	D	0° 00' 09" $\frac{09}{09}$	02"
200 N.	R	179° 59' 55" $\frac{10}{10}$	20.5"
(A.W.)	D	151° 00' 21" $\frac{19}{19}$	22"
$\frac{13.18}{24.19}$ for	R	330° 59' 54" $\frac{22}{22}$	07.5"
	m =	151° 00' 05.5"	
	m =	151° 00' 11"	