

STA. DOR Circle Rdg. Mean

Hor. Dist. to  $\left(\frac{32}{5}\right) = 2,342.90'$   
Hor. Dist. to 4C(orton) = 1,208.44'  
Hor. Dist. to w.m.  $\left(\frac{33}{4}\right) = 3,058.64'$

$\pi @ 4C(orton)$

w.m. D  $0^{\circ} 00' 09''$  03"  
 $\left(\frac{32}{5} \mid \frac{33}{4}\right)$  R  $179^{\circ} 59' 57''$   
D  $170^{\circ} 28' 50''$  45.5"  
 $\left(\frac{5}{4}\right)$  R  $350^{\circ} 28' 41''$   
m =  $170^{\circ} 28' 42.5''$

(W.M.) D  $90^{\circ} 05' 34''$  31"  
R  $270^{\circ} 05' 28''$  11"  
 $\left(\frac{5}{4}\right)$  D  $260^{\circ} 34' 15''$   
R  $80^{\circ} 34' 07''$

m =  $170^{\circ} 28' 40''$  F =  $170^{\circ} 28' 41.3''$

Hor. Dist. to  $\left(\frac{5}{4}\right) = 1471.15'$

Hor. Dist. to W.M.  $\left(\frac{32}{5} \mid \frac{33}{4}\right) = 1208.45'$

$\pi @ 4D(SKI POND)$

$\left(\frac{4}{4}\right)$  D  $0^{\circ} 00' 03''$  59.5"  
R  $179^{\circ} 59' 56''$   
 $\left(\frac{5}{4}\right)$  D  $178^{\circ} 13' 46''$  43"  
R  $358^{\circ} 13' 40''$   
M =  $178^{\circ} 13' 42.5''$

$\left(\frac{4}{4}\right)$  D  $90^{\circ} 05' 34''$  30"  
R  $270^{\circ} 05' 26''$

$\left(\frac{5}{4}\right)$  D  $268^{\circ} 19' 20''$  15"  
R  $88^{\circ} 19' 10''$

M =  $178^{\circ} 13' 45''$  F =  $178^{\circ} 13' 44''$

Hor. Dist. to CTR. 4 = 1317.17'

Hor. Dist. to  $\left(\frac{5}{4}\right) = 1364.75'$

Hillier, Holmes, Butlers

$\pi @ \left(\frac{5}{4}\right)$