

STA Dor R Circle Setting Mean  
(cont. From Page 68)

W.C. 12/7 D  $270^{\circ} 07' 00''$  01"  
R  $90^{\circ} 07' 02''$

m =  $180^{\circ} 01' 30''$

Final m =  $180^{\circ} 01' 22''$

11/9/83 WARNER / BUTTARS

K @ Mon.  $\frac{7}{18}$

7A D  $0^{\circ} 00' 08''$  06"  
R  $180^{\circ} 00' 04''$

18A D  $90^{\circ} 26' 21''$  18.5"  
R  $270^{\circ} 26' 16''$

m =  $90^{\circ} 26' 12.5''$

7A D  $90^{\circ} 05' 40''$  40"  
R  $270^{\circ} 05' 40''$

18A D  $180^{\circ} 31' 53''$  51  
R  $0^{\circ} 31' 49''$

m =  $90^{\circ} 26' 11''$

FINAL MEAN =  $90^{\circ} 26' 12''$

DIST TO Pt. 7A = 852.53'

DIST TO W.C.  $\frac{12/7}{13/18}$  = 2762.23

DIST TO Pt. 18A = 1746.96

18A D  $0^{\circ} 00' 09''$  10.5"  
R  $180^{\circ} 00' 12''$

W.C.  $\frac{12/7}{13/18}$  D  $89^{\circ} 51' 16''$  17"  
R  $269^{\circ} 51' 18''$

m =  $89^{\circ} 51' 06.5''$

18A D  $90^{\circ} 05' 40''$  42"  
R  $270^{\circ} 05' 44''$

W.C.  $\frac{12/7}{13/18}$  D  $179^{\circ} 56' 47''$  46  
R  $359^{\circ} 56' 45''$

m =  $89^{\circ} 51' 04''$