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 STA D or R Circle Setting m
 cont. From pg 76

18D D 0° 00' 10" 12"
 R 180° 00' 14"
 18C D 146° 57' 04" 03"
 R 326° 57' 02"

$m = 146^{\circ} 56' 51''$

18D D 90° 05' 38" 41.5"
 R 270° 05' 45"

18C D 237° 02' 31" 30.5
 R 57° 02' 30"

$m = 146^{\circ} 56' 51''$

Final $m = 146^{\circ} 56' 51''$

Dist to 18D = 2642.93

Dist to 18C = 2751.93

Dist To 18D = 291.71

$\pi @$ 18D

w.c. $\frac{18}{19}$ D 0° 00' 09" 10.5"
 R 180 00' 12"

$\frac{18|17}{19|20}$ D 143° 48' 17" 20.0"
 R 323° 48' 23"

$m = 143^{\circ} 48' 9.5''$

w.c. $\frac{18}{19}$ D 90° 05' 38" 36.5"
 R 270° 05' 35"

$\frac{18|17}{19|20}$ D 233° 53' 49" 50.5
 R 53° 53' 52"

$m = 143^{\circ} 48' 14.0''$

Final $m = 143^{\circ} 48' 12''$

Dist To w.c. $\frac{18}{19} = 291.62$

Dist To Mon $\frac{18|17}{19|20} = 2467.37$