

$\pi @ 17/16$
 $\frac{17/16}{20/21}$ D 0° 00' 10" 13"
 R 180° 00' 16"
 17F D 177° 51' 50" 50"
 R 357° 51' 50"
 M = 177° 51' 37"
 $\frac{17/16}{20/21}$ D 90° 05' 40" 45"
 R 170° 05' 50"
 17F D 267° 57' 20" 19"
 R 87° 57' 18"
 M = 177° 51' 34"
 FM = 177° 51' 37"
 Dist to 17F = 1695.77
 Dist to $\frac{17/16}{20/21}$ = 2639.90
 8-20-85 L. Skogowski T. Wood
 C. Painter

$\pi @ 9A$
 $\frac{8/9}{17/16}$ D 0 00 10 16.5
 R 180 00 23
 $\frac{9}{76}$ D 172 59 32 40
 R 352 59 48
 M = 172 59 23.5
 $\frac{8/9}{17/16}$ D 90 05 40 44.5
 R 270 05 49
 $\frac{9}{76}$ D 263 05 05 09
 R 83 05 13
 M = 172 59 24.5
 FM = 172 59 24
 Dist to $\frac{8/9}{17/16}$ = 2283.00'
 Dist to $\frac{9}{76}$ = 339.70'