

π @ 26G Cont.

26D D 168 52 17 33.5
 R 348 52 50
 M = $78^{\circ} 46' 39''$
 FM = $78^{\circ} 46' 41.5''$
 Dist to 26H = 387.92'
 Dist to 26D = 2280.03'

π @ 23C

$\frac{22/23}{27/26}$ D 0 00 12 32.5
 R 180 00 53
 26H D 203 53 00 21.5
 R 23 53 43
 M = $203^{\circ} 52' 49''$
 $\frac{22/23}{27/26}$ D 90 05 41 59.5
 R 270 06 18
 26H D 293 58 28 46
 R 113 59 04
 M = $203^{\circ} 52' 46.5''$
 FM = $203^{\circ} 52' 47.8''$
 Dist to 26H = 1070.73'
 Dist to $\frac{22/23}{27/26}$ = 1810.53'

π @ 26I

26H D 0 00 14 36.5
 R 180 00 59
 $\frac{23/24}{26/25}$ D 89 17 57 15."
 R 269 18 33
 M = $89^{\circ} 17' 38.5''$
 26H D 90 05 41 57.5
 R 270 06 14
 $\frac{23/24}{26/25}$ D 179 23 14 31"
 R 359 23 48
 M = $89^{\circ} 17' 43.5''$ 33.5
 FM = $89^{\circ} 17' 41.36''$
 Dist to 26H = 603.79'
 Dist to $\frac{23/24}{26/25}$ = 2376.18'