

x

STA OAR Cin Rdg. Meas

$\pi @ 7C$ const

(12/7) hub

D 0° 00' 10" 59.5" ✓
R 179 59 49"

70 hub

D 357° 09' 37" 28.5" ✓
R 177 09 20

M = 357° 09' 29" ✓

(12/7) hub

D 90° 05' 40" 29" ✓
R 270° 05' 18"

7D

D 87° 15' 11" 01.5" ✓
R 267° 14' 52"

M = 357° 09' 32.5" Final = 357° 09' 30.8" ✓

(357-09-30.75) xx

* $\pi @ 7D$

7C D 0° 00' 09" 02" ✓
R 179° 59' 55"

7E D 135° 08' 37" 30" ✓
R 315° 08' 23"

M = 135° 08' 28" ✓

7D D 90° 05' 37" 45" ✓
R 270° 05' 53"

7E D 225° 14' 03" 11.5" ✓
R 45° 14' 20"

M = 135° 08' 26.5" ✓ = 135° 08' 27.3" ✓

Dist to 7C = 4522.22'

Dist to 7E = 204.44'

(135-08-27.25) xx

aug 6 1984 D. Butlers J. Barker C. Prawl

$\pi @ \frac{32}{5} \frac{1}{4}$

5 D D 0° 00' 10" 00.5" ✓
R 179° 59' 51"

$\frac{32}{5}$ D 82° 29' 07" 03.5" ✓
R 262° 29' 00"

M = 82° 29' 03" ✓

Angles returned from 8/11