

cont.

$\pi @ 10 E$

10/11 D 0-00-03 09.5" ✓
R 180-00-16

10 F D 254-22-10 16" ✓
R 74-22-22

$m = 254^{\circ} 22' 06.5''$ ✓

10/11 D 90-05-31 35" ✓
R 270-05-39

10 F D 344-27-36 39.5" ✓
R 164-27-43

$m = 254^{\circ} 22' 04.5''$ ✓

FINAL = $254^{\circ} 22' 05.5''$ ✓

1-13-86 D. Butlers / L. Slagowski / R. Balken

$\pi @ 10 F$

10 E D 0-00-06 09.5" ✓
R 180-00-13

(near W) $\frac{13}{10} | \frac{2}{11}$ D 203-29-17 20.5" ✓
R 23-29-24
M 203-29-11 ✓

10 E D 90-05-40 44" ✓
R 270-05-48

$\frac{3}{10} | \frac{2}{11}$ D 293-34-51 54.5" ✓
R 113-34-58

$M = 203-29-10.5$ ✓

F.M. = $203-29-10.75$ ✓

Dist to 10 E 577.61

Dist to $\frac{3}{10} | \frac{2}{11}$ 2026.94

$\pi @ \frac{3}{10} | \frac{2}{11}$

10 F D $0^{\circ} 00' 09''$ 14.5" ✓
R $180^{\circ} 00' 20''$

(O.C.M. @ 4 sky line & No. line of 10) D $71^{\circ} 52' 42''$ 46.5" ✓
R $251^{\circ} 52' 51''$
M $71^{\circ} 52' 32''$ ✓