

DIST TO PT 13J = 1082.35'

DIST TO 14/13 = 1616.73'

$\Sigma @$ PT 13Q

14/13 D $0^{\circ} 00' 11''$ 09"

R $180^{\circ} 00' 07''$

PT 13R D $186^{\circ} 01' 17''$

R $06^{\circ} 07' 17''$ 17"

$m = 186^{\circ} 07' 08''$

14/13 D $90^{\circ} 05' 41''$ 39.5"

R $270^{\circ} 05' 38''$

PT 13R D $276^{\circ} 12' 49''$ 49"

R $96^{\circ} 12' 49''$

$m = 186^{\circ} 07' 09.5''$

FINAL =

DIST TO 14/13 = 698.30'

DIST TO PT 13R = 1070.99'

6/26/89 HILIER/BARKER/HOLMES/PRAWL

$\Sigma @$ Box

1/6 D $0^{\circ} 00' 10''$ 03.5

12/7 R $179^{\circ} 59' 57''$

12/7 D $181^{\circ} 15' 13''$ 08

13/18 R $1^{\circ} 15' 03''$

$m = 181^{\circ} 15' 04.5''$

1/6 D $90^{\circ} 05' 40''$ 36.5"

12/7 R $270^{\circ} 05' 33''$

12/7 D $271^{\circ} 20' 47''$ 41.5"

13/18 R $91^{\circ} 20' 36''$

$m = 181^{\circ} 15' 05''$

FINAL = $181^{\circ} 15' 04.8''$

DIST TO $\frac{12}{13/18} = 1346.39'$

DIST TO $\frac{1/6}{12/7} = 3646.63'$