

Cont.

S-23 84 X@ 1F (Hag)

STA Dor R Circle setting Mean

1A D 90° 05' 40" 36.5

R 270° 05' 33" 41"

D 292° 07' 44" 41"

R 112° 07' 38" 41"

m = 202° 02' 04.5"

Final m = 202° 02' 04.5"

Dist. to $\begin{pmatrix} 36 & 31 \\ 1 & 6 \end{pmatrix}$ = 1607.06'

Dist. to 1A = 706.60'

X@ 1A

12C D 0° 00' 04" 57"

(Walquist) R 179° 59' 50" 57"

1F D 174° 21' 40" 33"

(Hag) R 354° 21' 26" 33"

m = 174° 20' 36" 33"

12C D 90° 05' 32" 26.5"

(Walquist) R 270° 05' 21" 26.5"

1F D 264° 27' 08" 02"

(Hag) R 84° 26' 56" 02"

m = 174° 20' 35.5" F = 174° 20' 35.8"

Hor. Dist. to 1F (Hag) = 706.62'

Hor. Dist. to 12C (Walquist) = 3,190.40'

Sec. 11 Hillier, Holmes Recheck 6-18-84

Prawl

X@ 11C

Westwood D 0° 00' 07" 03.5"

R 180° 00' 00" 03.5"

$\begin{pmatrix} 2 \\ 11 \end{pmatrix}$ D 108° 36' 12" 10.5"

R 288° 36' 09" 10.5"

m = 108° 36' 07" 10.5"

Westwood D 90° 05' 41" 50"

R 270° 05' 38" 50"

$\begin{pmatrix} 2 \\ 11 \end{pmatrix}$ D 198° 41' 53" 50"

R m = 18° 41' 47" 50"
F = 108° 36' 08.8"