

Sec. 11

HILLIER, Holmes

11-18-83

STA. 09R. Circle Rdg. Mean

π @ 110 (Hutchens) (10A)



O $0^{\circ} 00' 09''$ 17"

R $180^{\circ} 00' 25''$

11C O $45^{\circ} 59' 23''$ 33"

(Wash) R $225^{\circ} 59' 43''$

M = $45^{\circ} 59' 16''$



O $90^{\circ} 05' 38''$ 44.5"

R $270^{\circ} 05' 51''$

11C O $136^{\circ} 04' 56''$ 02.5"

R $316^{\circ} 05' 09''$

M = $45^{\circ} 59' 18''$ F = $45^{\circ} 59' 17''$

Hor. Dist. to π @ 110 = 1,918.77'

Hor. Dist. to 11C (Wash.) = 1,203.75'

π @ 11C (Wash)



O $0^{\circ} 00' 09''$ 16.5"

R $180^{\circ} 00' 24''$

11D O $114^{\circ} 37' 59''$ 06.5"

(Hutchens) R $294^{\circ} 38' 14''$

M = $114^{\circ} 37' 50''$



O $90^{\circ} 05' 40''$ 48"

R $270^{\circ} 05' 56''$

11D O $204^{\circ} 43' 30''$ 36.5"

R $24^{\circ} 43' 43''$

M = $114^{\circ} 37' 48.5''$ F = $114^{\circ} 37' 49''$

Hor. Dist. to π @ 11C = 1,4014.78'

Hor. Dist. to 11D (Hutchens) = 1,203.79'

π @ Hub for (10A)

2A O $0^{\circ} 00' 11''$ 16.5"

(tall) R $180^{\circ} 00' 22''$



O $180^{\circ} 31' 55''$ 04"

R $0^{\circ} 32' 13''$

M = $180^{\circ} 31' 47.5''$