

$\pi @ 6N$  (Tie) 3-13-84

STA. OAR Circle Rdg. Mean

6A D  $90^{\circ} 05' 47''$  49"

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

6L D  $184^{\circ} 17' 56''$  53.5"

R  $04^{\circ} 17' 51''$

m =  $94^{\circ} 12' 04.5''$  F =  $94^{\circ} 12' 05.8''$

$\pi @ 6O$  (sheerwood)

6I D  $0^{\circ} 00' 10''$  10"

(Londo) R  $180^{\circ} 00' 10''$

6N D  $84^{\circ} 40' 05''$  04"

(Tie) R  $264^{\circ} 40' 03''$

m =  $84^{\circ} 39' 54''$

6I D  $90^{\circ} 05' 40''$  39"

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

6N D  $174^{\circ} 45' 30''$  29"

R  $354^{\circ} 45' 28''$

m =  $84^{\circ} 39' 50''$  F =  $84^{\circ} 39' 52''$

Hor. Dist. to 6N (Tie) = 577.19'

Hor. Dist. to 6I (Londo) = 347.70'

$\pi @ 6I$  (Londo)

6O D  $0^{\circ} 00' 11''$  10.5"

(sheerwood) R  $180^{\circ} 00' 10''$

(0.6) D  $77^{\circ} 37' 55''$  54"

(hub) R  $257^{\circ} 37' 53''$

m =  $77^{\circ} 37' 43.5''$

6O D  $90^{\circ} 05' 39''$  38.5"

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

(0.6) D  $167^{\circ} 43' 22''$  22"

(hub) R  $347^{\circ} 43' 22''$

m =  $77^{\circ} 37' 43.5''$  F =  $77^{\circ} 37' 43.5''$

Hor. Dist. to 6O (sheerwood) = 347.67'

Hor. Dist. to (0.6) (hub) = 1,863.99'

16.5