

5-16-84

STA. OAR Circle Rdg. Mean

 $\pi @ 4F(\text{staff})$ $\left(\frac{34}{5}\right)$ $\left(\frac{34}{3}\right)$ D $90^\circ 05' 39''$ $\left(\frac{38}{30}\right)$ $38.5''$ R $270^\circ 05' 38''$ $\left(\frac{33/34}{4/3}\right)$ D $274^\circ 09' 23''$ $\left(\frac{28}{25}\right)$ $\left(\frac{28}{25}\right)$ W.M. R $94^\circ 09' 21''$ $m = 43.5''$ HOR. Dist. to $\left(\frac{34}{3}\right) = 1,362.60'$ HOR. Dist. to $\left(\frac{33/34}{4/3}\right)$ W.M.) = 1,161.13' $\pi @$ $\left(\frac{4}{3}\right)$ (Hub)10B D $0^\circ 00' 10''$ $04''$ (D.F.) R $179^\circ 59' 58''$ (4) D $92^\circ 41' 40''$ $39.5''$ R $272^\circ 41' 39''$ $m = 92^\circ 41' 35.5''$ 10B D $90^\circ 05' 39''$ $37.5''$ R $270^\circ 05' 36''$ (4) D $182^\circ 47' 09''$ $06.5''$ R $02^\circ 47' 04''$ $m = 92^\circ 41' 29''$ $f = 92^\circ 41' 32.3''$ (4) D $0^\circ 00' 10''$ $10''$ R $180^\circ 00' 10''$ $\left(\frac{33/34}{4/3}\right)$ D $91^\circ 47' 27''$ $26.5''$ (W.M.) R $271^\circ 47' 26''$ $m = 91^\circ 47' 16.5''$ (4) D $90^\circ 05' 42''$ $40''$ R $270^\circ 05' 38''$ $\left(\frac{33/34}{4/3}\right)$ D $181^\circ 52' 57''$ $58''$ (W.M.) R $01^\circ 52' 59''$ $m = 91^\circ 47' 18''$ $f = 91^\circ 47' 17.3''$ $\left(\frac{33/34}{4/3}\right)$ D $0^\circ 00' 11''$ $09.5''$ (W.M.) R $180^\circ 00' 08''$ 10B D $175^\circ 31' 18''$ $16.5''$ (D.F.) R $355^\circ 31' 15''$ $m = 175^\circ 31' 07''$