

STA. DORR CIRCLE SETTING MEAN
CONT. Pg. 74

FINAL MEAN = $107^{\circ} 42' 46''$

DIST TO PT. 18A = $912.59'$
 DIST TO 18|17 = $2714.05'$
 DIST TO $\frac{18}{19}$ = $2642.88'$
 DIST TO 18B = $345.26'$

π @ 18C (close to S.W. cor. 18)

w.c. 13/18 D $0^{\circ} 00' 11''$ 12
 R $180^{\circ} 00' 13''$

w.c. $\frac{18}{19}$ D $88^{\circ} 50' 39''$ 39.5
 R $268^{\circ} 50' 40''$

M = $88^{\circ} 50' 27.5''$

w.c. 13/18 D $90^{\circ} 05' 40''$ 41.5"
 R $270^{\circ} 05' 43''$

w.c. $\frac{18}{19}$ D $178^{\circ} 56' 09''$ 08"
 R $358^{\circ} 56' 07''$

M = $88^{\circ} 50' 26.5''$

Final mean = $88^{\circ} 50' 27''$

w.c. $\frac{18}{19}$ D $0^{\circ} 00' 10''$ 12"
 R $180^{\circ} 00' 14''$

w.c. 24/19 D $90^{\circ} 27' 40''$ 39"
 R $270^{\circ} 27' 38''$

M = $90^{\circ} 27' 27''$

w.c. $\frac{18}{19}$ D $90^{\circ} 05' 39''$ 40"
 R $270^{\circ} 05' 41''$

w.c. 24/19 D $180^{\circ} 33' 06''$ 07"
 R $0^{\circ} 33' 08''$

M = $90^{\circ} 27' 27''$

Final M = $90^{\circ} 27' 27''$

Dist. To w.c. 13/18 = $2655.50'$

Dist To w.c. $\frac{18}{19}$ = $2751.98'$

Dist. To w.c. 24/19 = $2631.73'$