

$\frac{7}{18}$ D $0^{\circ} 00' 10''$ II
 R $180^{\circ} 00' 12''$
 W.C. 13/18 D $90^{\circ} 13' 50''$ 50.5
 R $270^{\circ} 13' 51''$
 M = $90^{\circ} 13' 39.5''$

D $90^{\circ} 05' 41''$ 40"
 R $270^{\circ} 05' 39''$
 W.C. 13/18 D $180^{\circ} 19' 21''$ 21"
 R $0^{\circ} 19' 21''$

M = $90^{\circ} 13' 41''$

FINAL MEAN = $90^{\circ} 13' 40''$

A @ 18A (S.E. Cor. of 5500 W. & 5100 S.)

W.C. center 18 D $0^{\circ} 00' 08''$ 09"
 R $180^{\circ} 00' 10''$
 $\frac{7}{18}$ D $177^{\circ} 06' 29''$ 27"
 R $357^{\circ} 06' 25''$
 M = $177^{\circ} 06' 18''$

W.C. center of 18 D $90^{\circ} 05' 39''$ 40.5"
 R $270^{\circ} 05' 42''$
 $\frac{7}{18}$ D $267^{\circ} 12' 04''$ 02"
 R $87^{\circ} 12' 00''$

M = $177^{\circ} 06' 21.5''$

Final M = $177^{\circ} 06' 20''$ 19.75

Dist. To $\frac{7}{18}$ = $1747.00'$
 Dist To W.C. center 18 = $912.62'$