

DIST TO PT 17A = 826.18'
 DIST TO PT 8A = 1299.99'
 DIST TO $\left(\frac{819}{1716}\right) = 2670.96'$

$\pi @$ PT 8A

$\left(\frac{78}{1817}\right)$ D $0^{\circ} 00' 14''$
 R $180^{\circ} 00' 40''$ 27"

$\left(\frac{8}{17}\right)$ D $207^{\circ} 26' 29''$
 R $27^{\circ} 26' 54''$ 41.5"

$m = 207^{\circ} 26' 14.5''$

$\left(\frac{78}{1817}\right)$ D $90^{\circ} 05' 42''$
 R $270^{\circ} 06' 05''$ 53.5"

$\left(\frac{8}{17}\right)$ D $297^{\circ} 31' 57''$
 R $117^{\circ} 32' 18''$ 07.5

$m = 207^{\circ} 26' 14''$

FINAL MEAN = $207^{\circ} 26' 14''$

DIST TO $\left(\frac{8}{17}\right) = 1299.97'$

DIST TO $\left(\frac{78}{1817}\right) = 1422.15'$

$\pi @$ $\left(\frac{78}{1817}\right)$

DIST TO PT 8A = 1422.10'

DIST TO $\left(\frac{1817}{78}\right) = 2655.91'$

DIST TO $\left(\frac{78}{1817}\right) = 2641.22'$

DIST TO PT 7A = 1874.78'

$\left(\frac{78}{1817}\right)$ D $0^{\circ} 00' 14''$
 R $180^{\circ} 00' 37''$ 25.5"

PT 8A D $76^{\circ} 43' 57''$
 R $256^{\circ} 44' 21''$ 09"

$m = 76^{\circ} 43' 43.5''$

$\left(\frac{78}{1817}\right)$ D $90^{\circ} 05' 39''$
 R $270^{\circ} 05' 59''$ 49"

PT 8A D $166^{\circ} 49' 18''$
 R $346^{\circ} 49' 41''$ 29.5"

$m = 76^{\circ} 43' 40.5''$

FINAL MEAN = $76^{\circ} 43' 42''$