

$\frac{21}{28}$	D	0° 00' 10"	07"
	R	180° 00' 04"	
$\frac{20}{29}$	D	179° 59' 10"	07"
	R	359° 59' 04"	

$$m = 179^{\circ} 59' 00''$$

$\frac{21}{28}$	D	90° 05' 41"	36.5
	R	270° 05' 32"	
$\frac{20}{29}$	D	270° 04' 48"	44
	R	90° 04' 40"	

$$m = 179^{\circ} 59' 07.5''$$

$$FINAL = 179^{\circ} 59' 03.8''$$

$\frac{20}{29}$	D	0° 00' 04"	02"
	R	180° 00' 00"	
20/21	D	90° 18' 35"	30
	R	270° 18' 25"	

$$m = 90^{\circ} 18' 28''$$

$\frac{20}{29}$	D	90° 05' 43"	42.5
	R	270° 05' 42"	
20/21	D	180° 24' 20"	16"
	R	0° 24' 12"	

76
425
355

$$m = 90^{\circ} 18' 33.5''$$

$$FINAL = 90^{\circ} 18' 30.8''$$

$$DIST TO \frac{21}{28} = 2666.72'$$

$$DIST TO \frac{20}{29} = 2656.47'$$

$$DIST TO 20/21 = 2632.32'$$

4/4/84 WILLIFORD/HILLIER/BUTTARS
 π @ 20/21

$$DIST TO (21) = 2672.09'$$

$$DIST TO \frac{20/21}{29/28} = 2632.31'$$

$$DIST TO PT 170 = 2679.35'$$