

$\pi @$ PT 13K

PT 13J	D	0° 00' 11"	11"
	R	180° 00' 11"	11"
PT 13E	D	184° 52' 24"	26.5"
	R	04° 52' 29"	26.5"
		$m = 184° 52'$	15.5"
PT 13J	D	90° 05' 39"	40.5"
	R	270° 05' 42"	40.5"
PT 13E	D	274° 51' 58"	00"
	R	94° 58' 02"	00"

$$m = 184° 52' 19.5"$$

$$\text{FINAL} = 184° 52' 17.5"$$

$$\text{DIST TO PT 13J} = 1004.51'$$

$$\text{DIST TO PT 13E} = 765.32$$

$\pi @$ PT 13E

PT 13K	D	0° 00' 10"	12.5"
	R	180° 00' 15"	12.5"
13/18	D	162° 21' 55"	54.5"
	R	342° 21' 54"	54.5"

$$m = 162° 21' 42.0"$$

PT 13K	D	90° 05' 42"	43.5"
	R	270° 05' 45"	43.5"

13/18	D	252° 27' 13"	20.5"
	R	72° 27' 28"	20.5"

$$m = 162° 21' 37.0"$$

$$\text{FINAL} = 162° 21' 39.5"$$

$$\text{DIST TO PT 13K} = 765.33'$$

$$\text{DIST TO 13/18} = 910.26$$

5/24/84 WILLIFORD / HOLMES

$\pi @$ PT 13C

$$\text{DIST TO PT 13B} = 1380.54$$

$$\text{DIST TO PT 13M} = 1993.76$$

$$\text{DIST TO PT 13N} = 1810.95$$