

π @ 13A (Hodson) 11-02-83

STA.	D/R	Circle $\frac{13}{18}$ Rdg.	Mean
W.M.	D	90° 05' 40"	39.5"
1200W 200N	R	270° 05' 39"	
(n.w.)	D	241° 05' 57"	57"
	R	61° 05' 57"	✓
	m=	151° 00' 17.5"	F = 151° 00' 14"
		Hor. Dist. To w.m. 1200w. = 1,902.80'	
		Hor. Dist. To (n.w.) For $\frac{13}{18}$ = 2,160.51'	
(I.R.S.)		Circle $\frac{13}{18}$ $\frac{24}{19}$	π @ (n.w.) $\frac{13}{18}$ $\frac{24}{19}$

24C	D	0° 00' 09"	11"
(I.R.S.)	R	180° 00' 13"	
24D	D	90° 52' 25"	24"
(Pump)	R	270° 52' 23"	
	m=	90° 52' 13"	
24C	D	90° 05' 39"	37.5"
	R	270° 05' 36"	
24D	D	180° 57' 47"	48.5"
	R	0° 57' 50"	✓
	m=	90° 52' 11"	F = 90° 52' 12"
24D	D	0° 00' 11"	10.5"
(Pump)	R	180° 00' 10"	
13A	D	60° 25' 42"	39"
(Hodson)	R	240° 25' 36"	
	m=	60° 25' 28.5"	
24D	D	90° 05' 40"	39.5"
	R	270° 05' 39"	
13A	D	150° 31' 12"	11.5"
	R	330° 31' 11"	✓
	m=	60° 25' 32"	F = 60° 25' 30"
13A	D	0° 00' 12"	14.5"
(Hodson)	R	180° 00' 17"	
24C	D	208° 42' 16"	13.5"
(I.R.S.)	R	28° 42' 11"	
	m=	208° 41' 59"	