

STA.	Sec. 12 D&R	(n. 9 w.) T @	$\begin{pmatrix} 13/18 \\ 4/19 \end{pmatrix}$	Mean 11-02-83
13A	D	90° 05' 38"		33.5"
	R	270° 05' 29"		
24C	D	298° 47' 46"		44"
	R	118° 47' 42"		
	M =	208° 42' 10.5"		F = 208° 42' 05"
		Hor. Dist. to 24D (Pump) = 2,101.07'		
		Hor. Dist. to 13A (Hodson) = 2,160.47'		
		Hor. Dist. to 24C (I.R.S.) = 1,706.79'		

HILLIER, BUTLARS 11-03-83

		T @ 12B (Depot)	$\begin{pmatrix} 12/7 \\ 13/18 \end{pmatrix}$	
W.M.	D	0° 00' 09"		10.5"
	R	180° 00' 12"		
12C	D	180° 24' 40"		40"
(Walquist)	R	0° 24' 40"		
	M =	180° 24' 29.5"		
W.M.	D	90° 05' 41"		45.5"
	R	270° 05' 50"		
12C	D	270° 30' 11"		12"
	R	90° 30' 13"		
	M =	180° 24' 26.5"		F = 180° 24' 28"

Hor. Dist. to W.M. For $\begin{pmatrix} 12/7 \\ 13/18 \end{pmatrix}$ = 2,621.2

Hor. Dist. to 12C (Walquist) = 2,597.14

		T @ 12C (Walquist)		
12B	D	0° 00' 10"		11.5"
(Depot)	R	180° 00' 13"		
120	D	92° 37' 58"		58.5"
(N. 1/4 12)	R =	272° 37' 59"		
	M =	92° 37' 47"		
12B	D	90° 05' 41"		42"
	R	270° 05' 43"		
120	D	182° 43' 26"		26.5"
	R =	02° 43' 27"		
	M =	92° 37' 44.5"		F = 92° 37' 46"