

π @ 6L(outlook) 3-12-84

STA.	D&R	Circle Rdg.	mean
6M	D	90° 05' 40"	41"
	R	270° 05' 42"	
$\begin{array}{ c c } \hline 1 & 6 \\ \hline 12 & 7 \\ \hline \end{array}$	D	324° 26' 07"	10"
	R	144° 26' 13"	
	m=	234° 20' 29"	F = 234° 20' 30"
$\begin{array}{ c c } \hline 1 & 6 \\ \hline 12 & 7 \\ \hline \end{array}$	D	0° 00' 11"	13"
	R	180° 00' 15"	
6N	D	32° 00' 34"	37"
(Tie)	R	212° 00' 40"	
	m=	32° 00' 24"	
$\begin{array}{ c c } \hline 1 & 6 \\ \hline 12 & 7 \\ \hline \end{array}$	D	90° 05' 39"	42"
	R	270° 05' 45"	
6N	D	122° 06' 05"	05.5"
	R	302° 06' 06"	
	m=	32° 00' 23.5"	F = 32° 00' 23.8
6N	D	0° 00' 08"	12"
(Tie)	R	180° 00' 16"	
6M	D	93° 39' 15"	15.5"
(school)	R	273° 39' 16"	
	m=	93° 39' 03.5"	
6N	D	90° 05' 40"	42.5"
	R	270° 05' 45"	
6M	D	183° 44' 49"	49.5"
	R	03° 44' 50"	
	m=	93° 39' 07"	F = 93° 39' 05.3"
	Hor. Dist. to	$\begin{array}{ c c } \hline 1 & 6 \\ \hline 12 & 7 \\ \hline \end{array}$	= 451.04'
	Hor. Dist. to 6M (school)		= 2,258.6'
	Hor. Dist. to 6N (Tie)		= 2,991.76'

Hillier, Butters π @ 6N(Tie) 3-13-84

Hor. Dist. to 6L(outlook) = 2,991.78'
 Hor. Dist. to 6O(skewwood) = 577.22'
 Hor. Dist. to 6P(Olsen) = 842.14'
 Hor. Dist. to 6Q(Olive) = 1,941.84'