

π @ PT. 23A 7-23-50

STA.	D & R	Angle	Mean
P.T. 22F	D	0° 00' 13"	14"
(cem.)	R	180° 00' 15"	
P.T. 23W	D	182° 50' 21"	24.5"
(Overhang)	R	02° 50' 28"	
	Mean =	182° 50' 10.5"	
P.T. 22F	D	90° 05' 38"	39.5"
(cem.)	R	270° 05' 41"	
P.T. 23W	D	272° 55' 46"	52"
(Overhang)	R	92° 55' 58"	
	Mean =	182° 50' 12.5"	Final = 182° 50' 1K5

π @ 27A (subdivision)

(27/26)	D	0° 00' 09"	05"
	R	180° 00' 01"	
(207)	D	182° 00' 16"	07"
	R	01° 59' 58"	
	Mean =	182° 00' 02"	VOID
(27/26)	D	90° 05' 41"	34"
	R	270° 05' 27"	
(207)	D	272° 05' 45"	42.5"
	R	92° 05' 40"	
	Mean =	182° 00' 08"	Final = 182° 00' 05"

~~Hor. Dist. to (207) = 2,377.31~~

Good → Hor. Dist. to (27/26) = 269.25

π @ P.T. 27C (Disappointment)

(207)	D	0° 00' 10"	02.5"
	R	179° 59' 55"	
P.T. 27A	D	175° 00' 29"	21"
(sub.)	R	355° 00' 13"	
	Mean =	175° 00' 18.5"	37.
(207)	D	90° 05' 41"	37.5"
	R	270° 05' 34"	18.5
P.T. 27A	D	265° 06' 05"	56"
(sub.)	R	85° 05' 47"	560