

$\pi @ 118(\text{Freedom})$ 4-12-84

STA. O&R Curve Rdg. Mean
 Hor. Dist. to $(1.7) = 2,615.74'$
 Hor. Dist. to BB(Bluff) = 2,627.10'

BB	O	$0^{\circ} 00' 11''$	14"
(Bluff)	R	$180^{\circ} 00' 17''$	
17F	O	$04^{\circ} 51' 23''$	24.5"
(Penman)	R	$184^{\circ} 51' 26''$	
	m=	$04^{\circ} 51' 10.5''$	
BB	O	$90^{\circ} 05' 42''$	42"
	R	$270^{\circ} 05' 42''$	
17F	O	$94^{\circ} 56' 56''$	56"
	R	$274^{\circ} 56' 56''$	
	m=	$04^{\circ} 51' 14''$	F = $04^{\circ} 51' 12.3''$

$\pi @$ $\begin{matrix} 3 & 9 \\ \hline 17 & 16 \end{matrix}$

17E	O	$0^{\circ} 00' 12''$	11"
(Barrel)	R	$180^{\circ} 00' 10''$	
17F	O	$92^{\circ} 31' 31''$	31.5"
(Penman)	R	$272^{\circ} 31' 32''$	
	m=	$92^{\circ} 31' 20.5''$	
17E	O	$90^{\circ} 05' 41''$	40"
	R	$270^{\circ} 05' 39''$	
17F	O	$182^{\circ} 36' 57''$	57"
	R	$02^{\circ} 36' 57''$	
	m=	$92^{\circ} 31' 17''$	F = $92^{\circ} 31' 18.8''$
17F	O	$0^{\circ} 00' 10''$	07"
(Penman)	R	$180^{\circ} 00' 04''$	
8C	O	$86^{\circ} 34' 23''$	22"
(Blade)	R	$266^{\circ} 34' 21''$	
	m=	$86^{\circ} 34' 15''$	
17F	O	$90^{\circ} 05' 40''$	39.5"
	R	$270^{\circ} 05' 39''$	
8C	O	$176^{\circ} 39' 56''$	56"
	R	$356^{\circ} 39' 56''$	
	m=	$86^{\circ} 34' 16.5''$	F = $86^{\circ} 34' 15.8''$