

4-11-84

STA. OBR Circle Rdy. Mean

 $\pi @ 24A$

$\frac{24}{19}$	D	$0^{\circ} 00' 08''$	10.5"
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	R	$180^{\circ} 00' 13''$	
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$\frac{24}{19}$ $\frac{25}{30}$	D	$138^{\circ} 16' 48''$	48.50
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	R	$318^{\circ} 16' 49''$	
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M=		$138^{\circ} 16' 38''$	
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$\frac{24}{19}$	D	$90^{\circ} 05' 40''$	42.5"
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	R	$270^{\circ} 05' 45''$	
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$\frac{24}{19}$ $\frac{25}{30}$	D	$228^{\circ} 22' 18''$	18.5"
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	R	$48^{\circ} 22' 19''$	
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M=		$36''$	F=
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Hor. Dist. to	$\frac{24}{19}$ $\frac{25}{30}$	= 1,230.46'
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Hor. Dist. to	$\frac{24}{19}$	= 1,554.70'
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 $\pi @ \frac{24}{19}$

24A	D	$0^{\circ} 00' 08''$	13"
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(cutoff)	R	$180^{\circ} 00' 18''$	
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24C	D	$170^{\circ} 07' 15''$	17.5"
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(F.R.S)	R	$350^{\circ} 07' 20''$	
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M=		$170^{\circ} 07' 04.5''$	
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24A	D	$90^{\circ} 05' 40''$	45"
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	R	$270^{\circ} 05' 50''$	
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24C	D	$260^{\circ} 12' 44''$	45.5"
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	R	$80^{\circ} 12' 47''$	
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M=		$170^{\circ} 07' 00.5''$	F= $170^{\circ} 07' 02.5''$
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Hor. Dist. 24A (cutoff)		= 1554.71'
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Hor. Dist. to	$\pi @ 18B$ (margin)	
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$\frac{7}{8}$ $\frac{18}{17}$	D	$0^{\circ} 00' 11''$	14"
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	R	$180^{\circ} 00' 17''$	
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$\frac{7}{18}$	D	$160^{\circ} 40' 51''$	52.5"
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	R	$340^{\circ} 40' 54''$	
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M=		$160^{\circ} 40' 38.5''$	
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Hor. Dist. to	$\frac{7}{8}$ $\frac{18}{17}$	= 1,375.94'
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Hor. Dist. to	$\frac{7}{18}$	= 1,677.79'
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