

	$\pi@$	3 " F "		
$\frac{1}{16}$ cor.	D	0-00-10	10'	
	R	180-00-10		
81-4 cor.	D	346 23 16	14'	81-4
$\frac{1}{4}$ cor. 4/3	R	166 23 12		1967
	M	346 23 04	'	
$\frac{1}{16}$ cor	D	90-05-38	36.5'	
	R	270-05-35		
4/3	D	76 28 44	42.5'	
	R	256 28 41		
	M	346 23 06	'	
	Fm	346 23 05	'	X
	Dist to $\frac{1}{16}$ cor =		5529.15	
	Dist to 4/3 =		5665.44	

	$\pi@$	4/3 ( $\frac{1}{4}$ cor - noni)		
3 " F "	D	0-00-20	18.5'	
	R	180-00-17		
3 " F "	D	10-39-34	33.5'	
	R	190-39-33		
	M	10-39-15	'	
3 " F "	D	90-05-39	41'	
	R	270-05-43		
3 " F "	D	100-44-54	55.5'	
	R	280-44-57		
	M	10-39-14.50	✓	
	Fm	10-39-14.75	✓	X
	Dist to 3 " F " =		5665.32	
	Dist to 3 " F " =		3235.02	