

\*

$\pi @ \frac{1}{4} \text{ COR } \approx$

$\frac{9}{16}$

16 "B"	D	0-00-1A	13.5 ✓	
	R	180-00-13		
9 "E"	D	182 57 49	52.5 ✓	
	R	2 57 56		
	M	182 57 39	✓	
16 "B"	D	90-05-39	41.5 ✓	
	R	270-05-4A		
9 "E"	D	273 03 21	22 ✓	
	R	93 03 23		
	M	182 57 40.5	✓	
	F <sub>M</sub>	182 57 39.75	✓	X

DIST TO 16 "B" = 2148.44

DIST TO 9 "E" = 2523.95

$\pi @ 10'c$

10 "B"	D	0-00-09	06 ✓	
	R	180-00-03		
10 "D"	D	93-44-28	23.5 ✓	
	R	273-44-19		
	M	93-44-17.5	✓	
10 "B"	D	90-05-40	37.5 ✓	
	R	270-05-35		
10 "D"	D	183-49-55	51 ✓	
	R	3-49-47		
	M	93-44-13.5	✓	
	FM	93-44-15.5	✓	X

DIST TO 10 "B" = 1352.28

DIST TO 10 "D" = 1748.20