

* $\pi @ 10'D'$			
10'C'	D	0 00 12	12.5 ✓
	R	180 00 13	
10'E'	D	121 16 2A	22 ✓
	R	301 16 20	
	M	121 16 09.5	✓
10"C"	D	90 05 40	40 ✓
	R	270 05 40	
10"E"	D	211 21 52	50.5 ✓
	R	31 21 49	
	M	121 16 10.5	✓
	FM	121 16 10	✓

DIST TO 10'C' = 1748.20
 DIST TO 10'E' = 2996.80

x

$\pi @ RR spike @ 16/15$

9"E"	D	0 00 09	10 ✓
	R	180 00 11	
wait @ $\frac{16}{15}$ 21/22 22"B"	D	181 00 49	46 ✓
	R	1 00 43	
	M	181 00 36	✓
9"E"	D	90-05-41	41.5 ✓
	R	270-05-42	
22"B"	D	271-06-20	17 ✓
	R	91-06-14	
	M	181-00-35.5	✓
	FM	181-00-35.75	✓

DIST TO 9"E" = 2661.81
 DIST TO 22"B" = 2697.07

x