

*

$\pi @ 10'E'$ CONT

$\frac{10}{15} \frac{11}{14}$

D 90 05 41 36 ✓
R 270 05 31

10'E'

D 137 41 15 10 ✓
R 317 41 05
M 47 35 34 ✓

FM 47 35 32.75 ✓ (34)

10'E'

D 0 00 12 01 ✓
R 179 59 50

11'B'

D 280 45 06 02 ✓
R 100 44 58
M 280 45 01 ✓

10'E'

D 90 05 41 38.5 ✓
R 270 05 36

11'B'

D 10 50 47 42 ✓
R 190 50 37
M 280 45 03.5 ✓
FM 280 45 02.25 ✓ (3)

DIST TO 11'B' = 3930.08

DIST TO $\frac{10}{15} \frac{11}{14}$ = 2604.80

DIST TO 10'E' = 3113.53

47-35-33.75

280-45-03.25

$\pi @ \frac{10}{15}$ WEBER Co 1988

9'E'

D 0 00 11 09.5 ✓
R 180 00 08

10'G'

D 105 51 45 45.5 ✓
R 285 51 46
M 105 51 36 ✓

9'E'

D 90 05 40 38.5 ✓
R 270 05 37

10'G'

D 195 57 21 19.5 ✓
R 15 57 18
M 105 51 41 ✓
FM 105 51 38.5 ✓