

\*  $\Delta @ 33'A'$

$\frac{29}{32} | \frac{28}{33}$

D 0 00 11 12.5 ✓  
R 180 00 14

28'E' D 52 59 22 15.5 ✓  
R 232 59 09

M 52 59 03 ✓

$\frac{29}{32} | \frac{28}{33}$

D 90 05 41 42.5 ✓  
R 270 05 44

28'E' D 143 04 46 46 ✓  
R 323 04 46

M 52 59 03.5 ✓

FM 52 59 03.25 ✓ X

DIST TO  $\frac{29}{32} | \frac{28}{33} = 2619.99$   
DIST TO 28'E' = 1299.27

$\Delta @ 28'E'$

28'F' D 0 00 09 07.5 ✓  
R 180 00 06

33'A' D 52 20 39 36.5 ✓  
R 232 20 34

M 52 20 29 ✓

28'F' D 90 05 40 40.5 ✓  
R 270 05 41

33'A' D 142 26 12 10.5 ✓  
R 322 26 09

M 52 20 30 ✓

FM 52 20 29.5 ✓ X

DIST TO 28'F' = 3306.49  
DIST TO 33'A' = 1299.25