

$\frac{21}{28} | \frac{22}{27}$
 T @ 28/27 (cont.)

21 "E" D 0-00-10 06.5 ✓

R 180-00-03

28 "C" D 252-48-06 05 ✓

R 72-48-04

M 252-47-58.5 ✓

21 "E" D 90-05-41 37.5 ✓

R 270-05-34

28 "C" D 342-53-39 36.5 ✓

R 162-53-34

M 252-47-59 ✓

F-M 252-47-58.75 ✓

252-48-00.25 ✓

South Dist to 28 "C" = 759.66

West " " 28 "D" = 1590.59

East " " 21 "D" = 1341.62

North " " 21 "E" = 1595.34

T @ 21 "D"

$\frac{21}{28} | \frac{22}{27}$
 D 0-00-13 06.5 ✓

R 180-00-00

27 "G" D 1-53-12 08 ✓

R 181-53-04

M 1-53-01.5 ✓

$\frac{21}{28} | \frac{22}{27}$
 D 90-05-40 36.5 ✓

R 270-05-33

27 "G" D 91-58-40 35.5 ✓

R 271-58-31

M 1-52-59 ✓

F-M 1-53-00.25 ✓

Dist to $\frac{21}{28} | \frac{22}{27}$ = 1341.58

Dist to 27 "G" = 3619.05