

9/14/89

\*  $\pi @ 28'F$  $\frac{28|27}{33|34}$ 

D 0 00 12 11 ✓

R 180 00 10

 $28'E'$  D 93 24 04 02 ✓

R 273 24 00

M 93 23 51 ✓

 $\frac{28|27}{33|34}$ 

D 90 05 37 41 ✓

R 270 05 45

 $28'E'$  D 183 29 32 30 ✓

R 3 29 28

M 93 23 49 ✓

FM 93 23 50 ✓ X

DIST TO  $\frac{28|27}{33|34} = 953.02$ DIST TO  $28'E' = 3306.47$  $\pi @ \frac{28|27}{33|34}$  $28'F'$  D 0 00 13 08 ✓

R 180 00 03

 $27'A'$  D 8 54 10 07.5 ✓

R 188 54 05

M 8 53 59.5 ✓

 $28'F'$  D 90 05 39 33.5 ✓

R 270 05 28

 $27'A'$  D 98 59 42 36.5 ✓

R 278 59 31

M 8 54 03 ✓

FM 8 54 01.25 ✓ X

DIST TO  $28'F' = 953.02$ DIST TO  $27'A' = 3056.41$