

★

$\pi @ 27''$

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

D 0-00-07 17'

R 180-00-27

$\frac{1}{4}$ cor 28/27

D 36-22-25 31.5'

R 216-22-38

M 36-22-14.5'

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

D 90-05-42 51'

R 270-06-00

D 126-28-01 05.5'

R 306-28-10

M 36-22-14.5'

F-M 36-22-14.5' X

Dist to $\frac{28}{33} | \frac{27}{34} = 3056.41$

Dist to 28/27 = 582.20

$\pi @ \frac{1}{4}$ cor 28/27

7/3/90
L.S.
R.B.
B.A.

27'' D 0 00 19 17.5'

R 180 00 21

27'B D 341 17 29 30.5'

R 161 17 32

M 341 17 13'

27'' D 90 05 39 43'

R 270 05 47

27'B D 71 22 55 59'

R 251 23 03

M 341 17 16'

F-M 341 17 14.5' X

Dist to 27'' = 582.22

Dist to 27'B = 628.56