

\*

$\pi @ 6''$

T. 6N.  
R. 2E

1 "D" D 0-00-10 14.5 ✓  
R 180-00-19

6 "E" D 188-07-24 30 ✓  
R 08-07-36

M 188-07-15.5 ✓

1 "D" D 90-05-40 46 ✓  
R 270-05-52

6 "E" D 278-12-53 59.5 ✓  
R 98-13-06

M 188-07-13.5 ✓

Fm 188-07-14.50 ✓ X

Dist to 1 "D" = 638.68

Dist to 6 "E" = 2045.01

$\pi @ 8''$  AUG 29, 89  
SLAGOWSKI BALKEN ARAVE

$\frac{6}{7/8}$  D 0-00-10 13 ✓

R 180-00-16

rebar @  $\frac{7/8}{18/17}$   
8 "B"

D 178-55-52 56 ✓

R 358-56-00

M 178-55-43 ✓

$\frac{6}{7/8}$  D 90-05-40 41 ✓

R 270-05-42

8 "B" D 269-01-28 30 ✓

R 89 01 32

M 178-55-49 ✓

Fm 178-55-46 ✓ X

Dist to  $\frac{6}{7/8} = 2013.39$

Dist to 8 "B" = 3284.03