

\*

$\pi @$  O.C.S. (cont.)

16 " D 0-00-10 11 ✓

R 180-00-12

$\frac{20}{29} \frac{21}{28}$

D 98-44-31 30.5 ✓

R 278-44-30

$\rightarrow$  98-44-19.5 ✓

16 " D 90-05-40 42.5 ✓

R 270-05-45

$\frac{20}{29} \frac{21}{28}$

D 188-49-57 00.0 ✓

R 8-50-03

$\rightarrow$  98-44-17.5 ✓

F $\rightarrow$  98-44-18.5 ✓

98-44-17.25

X

Dist to  $\frac{20}{29} \frac{21}{28} = 5237.00$

" " 17 " E" = 2371.24

" " 17 " D" = 512.40

" " 16 " A" = 2174.43

1/4 cor 1000.  
17/16

$\pi @$  17 " E"

D 0-00-09 09 ✓

R 180-00-09

set in  
1988

south O.C.S.

D 108-58-30 33.5 ✓

R 208-58-37

$\rightarrow$  108-58-24.5 ✓

17/16 D 90-05-44 45 ✓

R 270-05-46

S. O.C.S.

D 199-04-06 10 ✓

R 19-04-14

$\rightarrow$  108-58-25 ✓

F $\rightarrow$  108-58-24.75 X

Dist to 17/16 = 809.45

Dist to O.C.S. = 2371.25