

Ties to $\frac{1}{4}$ COR $\frac{33}{4}$ (cont.)

3/8/91
L.S.
B.A.

$\pi @ \frac{1}{4} \text{ COR } \frac{32}{5} \begin{matrix} 7 \sim 2W \\ 6 \sim 2W \end{matrix}$

center sec 5

D 0-00-04 00.5

R 179-59-57

E. wit. $\frac{32}{5} | \frac{33}{4}$
mon.

D 269-33-30 26.5

201.48 west to cor

R 89-33-23

M 269-33-26

center 5

D 90-05-38 36.5

R 270-05-35

E. wit. $\frac{32}{5} | \frac{33}{4}$
mon.

D 359-39-03 01.5

R 179-39-00

M 269-33-25

F-M 269-33-25.5

Dist to $\frac{32}{5} = 2649.23$

Dist to $\frac{32}{5} | \frac{33}{4} = 2857.02$

$\pi @$ E. wit mon. $\frac{32}{5} | \frac{33}{4}$

$\frac{32}{5}$

D 0-00-11 01

R 179-59-51

Fd. mon. $\frac{33}{4}$
(1980)

D 180-51-35 28

R 0-51-21

M 180-51-27

$\frac{32}{5}$

D 90-05-41 35

R 270-05-29

$\frac{33}{4}$

D 270-57-08 59.5

R 90-56-51

M 180-51-24.5

F-M 180-51-25.75

Dist to $\frac{32}{5} = 2857.03$

Dist to $\frac{33}{4} = 2448.06$