

Chaining from N. side of sec 29-90-14

53+34.25 = N. E. cor. sec 29-30-14. Stone

Cor. post 3.5' 3, 17 Stone.

26 62,122

13 240-1

39+94.15 = found oak hub 18.75' N. of RL

1336.6

$$26 + 58.4 = Est. N'_{\frac{1}{4}} 29-90.14 \quad 23.5' N.R.L.$$

$2615.5^{0.9} = \text{Cor. post. } 500' \frac{1}{4} \text{ to North } 23.2' \text{ N. E.}$

333.8

13+247 = 1/4 1/9 to A.S.

0+00 = N.E. cor. sec. 30-90-14

5334.25 2699.4

Apr. 16, 1941

38

