

Sta.

$0+00 = N.E. \text{ cor sec. } 34$

 $0 + 25.7 = N.Rt \text{ of Way fence } 35$
$$0 + 32.7 = \text{N. Pt of Way fence } 34$$
$$13 + 9.6 = 4 \cdot \frac{1}{4} \text{ fence L.}$$
 $26 + 18.7 = \text{N. Rt of Way Fence Sec } 34 \text{ \& } 35$

264 5/11 F4 cor sec 39 Found sandstone
6"x5"x2" Standing on top of
another 10"x7½"x3". Both were
standing on edge.

26+74.8 - S Rd of Lawrence Sec 34+35.

$$40 + 16 = \frac{1}{4} - \frac{1}{4} f_c, E + W.$$
$$40 + 62.8 = \text{fc. line } E.$$

52+76.6 = 3. Rd of Way fence Sec 34 & 35

53+7.7 = SE Corner Sec 34.

$E \frac{1}{4} \text{ cor sec } 34^{\circ} 29' N R 12 W$

May 16, 1938

Note-McCunniff

Chain-Fowler-Piehl

