

Sta.

0700 = NE cor. sec. 3-89-11

$0 + 3B = 5$ R.O.W. for E + W

$$11 + 76.7 = \frac{1}{4} \frac{1}{4} \text{ ft. running w}$$

25704.0 = E. 1/4 cor. sec. 3-89-11

Found limestone 10"x6"x2"		
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oak H46 17" x 3" x 2" and

another Oak Hub 15" x 2" Round.

Lowered evidence and SOT

CM on	Top 12' Sec.
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$$38 + 29.0 = \frac{3}{4} \frac{1}{4} \text{ ft. running E.}$$

$51 + 30.0 = N. R. o. W. fc. running E \& W.$

51+63.0 = 5E cor. sec. 3-89-11

E. 1/4 cor. sec. 3-89-11

5-3-39

Notes - Jacobson

chain - Fowler-Hubbard

