

Sta.

0400 = NW cor. sec. 23-89-11

0+33.3 = E	R. W. f.c.	Running N.
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7 + 73 =	Steel	Culvert
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 $13 + 47.7 = \frac{1}{4} \frac{1}{4}$ ft. Running N.

$19 + 36.5 = \text{Concrete Bridge}$

$26 + 84.8 = N\frac{1}{4}$ cor. sec. 23-89-11

Found lime stone 15' x 9' x 5'

Iron Bar $\frac{1}{2}$ " x 31" and remnant
of an old oak. Lowered evidence
and set CRM on top 12" deep.

38477 = Woodbridge

$$20 + 16 \cdot A = \frac{3}{4} \text{ ft. Running N.}$$

$53 + 38.7 =$	N. R.O.W.	fe. Running S.
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53+61.6 = NE cor. Sec. 23-89-11

N. 1/9 cor. sec. 23-89-11

5-18-39

Notes - Jacobson
Chair - Pablo - Cutforth

