

Sta.

0+00 = NW cor. Sec. 8-89-11

$$0+34 = W. R. O W. Fc. N+5$$

1407 = Concrete culvert

$$13 + 30.9 = \frac{1}{4} \frac{1}{4} \text{ Fe, N}$$
$$19 + 32.5 = 51.5 \text{ Steel Culvert}$$

$26 + 69.6 = N. 1/4 \text{ cor. sec. } 8-89-11$

Found lime stone $11'' \times 5'' \times 3''$

Lowered evidence and set

CM. on Top 12" deep

$$40 + 12 = \frac{3}{4} \frac{1}{4} \text{ Fence}$$

$43 + 22.5 =$	Wood Bridge
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47+39 = Farm yard Drive N

$$53 + 03.8 = W. ROW. Fence \quad N$$

53+34.0 = NE cor. Sec. 8-89-11

N. 1/4 cor. sec. 8-89-11

5-19-39

Notes - Jacobson

Chain Cuts forth + Swap

