

Sta.

0+00 = NE cor. sec. 25-89-11

0+28.5 = Concrete culvert

13+34.0 = $\frac{1}{4}$ ft. running W.

26+53.6 = E. $\frac{1}{4}$ cor. sec. 25-89-11

Limestone 14" x 11" x 3"

and old oak Hub 2" x 2" x 18"

Lowered evidence and set

C.M. on Top 12" deep.

37+26.5 = Concrete Bridge

No $\frac{3}{4}$ ft.

52+71.6 = N. R.O.W. ft. running E. & W.

53+05.1 = SE cor. sec. 25-89-11.

E. $\frac{1}{4}$ cor. sec. 25-89-11

7-27-39

Notes - Jacobson

Chain - Cuts teeth - Turnover

