

Sta.

0+00 = NW cor. sec. 24-89-11

0+24.0 = E. R.O.W. fc. Running S.

13+03.5 = $\frac{1}{4}$ Cent. of R.O.W. fc. Run. N

23+38.3 = Concrete Culvert

26+26.8 = NW cor. sec. 24-89-11

Found lime stone $13' \times 5' \times 2'$

Iron Pipe $29' \times 2'$ and old

Oak Hub very rotten. Lowered
evidence and set C.M. on top
12" underground.

36+73.0 = Concrete Culvert

1303.2

39+30.0 = $\frac{3}{4}$ fc. Running N. & S.

52+06.0 = W. R.O.W. fc. Running N & S.

52+30.8 = NE cor. sec. 24-89-11

N. $\frac{1}{4}$ cor. sec. 24-89-11

5-18-39

Notes - Jackson
Chain - Hubbard-Cutforth

