

Sta.

0+00 = N.E. cor. Sec. 26-90-13

0+27.2 = S.R.O.W. fc. sec. 25

13+30.9 = $\frac{1}{4}$ $\frac{1}{4}$ fc. E.26+56.4 = E $\frac{1}{4}$ cor. Sec. 26-90-13. $\frac{1}{4}$ fc.

This dist. perhaps not correct.
 Plug it in.

39+82.9 = $\frac{3}{4}$ fc. E. & W.

52+73.9 = N.R.O.W. fc. sec. 25

53+6.1 = S.E. cor. Sec. 26-90-13

E $\frac{1}{4}$ Cor. Sec. 26-90-13

INSPIRING tele pole

INSPIRING pole

 $\frac{1}{4}$ fc

2682.8'

Heavy
 Com. this

29.3' North
 of J4 # 182