

53+09.4 = NE 10-89-12 CM. 0.8 E of R.L.

52+81.0 = ROW to E

39+81.1 = $\frac{3}{4}$ to E + W

53 09.40

26+54.15 = E 10-89-12 CM. 0.1 E of R.L.

26 55.25

13+00 = Lit to fc

0+33.9 = ROW to E + W

0+00 = NE 15-89-12 CM. on R.L.

Nov. 18, 1941
Youngerman
Brewster

