

52+230 = N. ROW to R.E. + W

52+000 = Nail

51+921 = $\frac{1}{4}$ of Road

51+702 = S. ROW to R.E. + W

35+422 = to R.E. + W

1329.3

26+40.0 = S. Bank of Creek

26+12.9 = E $\frac{1}{4}$ of sec. 9-90-14. C.M. Set

13+35.0 = N. Lane to

12+16.2 = $\frac{1}{4}$ of $\frac{1}{4}$ to R.E. + W

0+00 = S.E. cor. sec. 9-90-14. S.C.M. set

52+80.0 - chaining from E

Mar-27-1941

