

53412.55 = 5.341255. That is set wrong

1329.5

$$40 + 0.19 = 3.14 \neq N \neq 5$$

1338.1
1332.4
1330.5

5334.3

$26 \pm 63.8 = \frac{1}{4} \text{ ft south. } \neq \text{ Parking E \#41 2125 J.R.L.}$
 26 ± 70.5

1312.5

$$13 + 5 \frac{1}{3} = \text{fc. North}$$

1351.3

$0 + 0.795 = R.L.$ from South on E side 9-89-14

0+00 = temporary point selected for
N.E. corner 8-89-14, 14.7' Jx RL @ 4 Pave.

N 1/4 cor. Sec. 10-T89N-R14W

Take
Nov 1940
Electro Sp. v

