

52+35.7 = Prorated Corner for E 1/4 35
from old Survey Notes

$42 + \infty =$ Pt. on R.L. laterals North 33.2' N.R.L

$39 + 18.4 = 3_{14}$ f. N. 29.3 N.R.L. to f. W.

52369

$26 + 17.2 = \phi$ 36-88-12, Com. post, 25.9' N.R.L.

$1.3 + 0.20 = \frac{1}{4} \frac{1}{4} \text{ G}$ $8.0' \text{ N.R.L. G.W. } 15.9' \text{ N.R.L. G.E.}$

$$0 + 20.0 = \text{N Row}$$

0+00 = E' 1/4 36-88-12, 1.75' N.R.L.

