

$$52+92.8 = NE 24-89-12, 3.85' \text{ S.R.L.}$$

1323.9

$$39+68.9 = 3/4 E N \neq S$$

1823.7

$$\begin{array}{r} 52 \ 92.8 \\ 26+45.2 = N \frac{1}{4} 24-89-12, 2.6' \text{ N.R.L.} \\ \hline 26 \ 47.6 \end{array}$$

1322.4

$$13+22.8 = 1/4 \frac{1}{4} E N \neq S$$

$$0+33.0 = E Row N \neq S$$

$$0+20 = NE 23-89-12, 0.0 \text{ R.L.}$$

