

$40 + 0.78 = \frac{3}{4} \text{ lb } N \neq 5$

26+98.7 = E Row N #3
26+78.6 = Est N' 13-87-11, 17.8 N.R.L.
26+66.3 = W Row N #5.

$$\frac{13 + 32.0}{13 + 26.4} = \frac{f_c \text{ North}}{f_c \text{ South}}$$

$0 + 33.0 = \text{EROW, N.}$
 $0 + 0.0 = \text{NE 22-87-11, 0.0' R.L.}$

