

54+39.9 = SE 36-89-12 SCM. G.I N. R.L.
52+85.7 = NE 2-88-12 SCM. S+ST N. R.L.

$$39 + 61.9 = \frac{3}{4} \text{ f.c. } 5$$

27496.2 = $5\frac{1}{4}$ 36-89-12 SCM. Set 20.1 S RL.
= $N\frac{1}{4}$ 2-88-12, print on paper

14476.9 = Iron Pin at Cemetery

1+59.9 = SE 35-89-12 5CM. 50x.4 5 R.L.
0+00 = NE 3-88-12 5CM. on R.L.

$$\begin{array}{r} 3 \\ 7439.9 \\ - 2796.2 \\ \hline 4643.7 \end{array}$$
