

53+23.6 = double $\frac{1}{4}$ dist from center stone
 53+19.25 = $\frac{1}{4}$ cor. Sec 19-90-13 CM. 7.6' E of R.L.
 52+94.25 = S Row E.
 52+87.25 = S Row W.

46+47.9 = fc R.E approx. 300' E of R.L.

39+89.5 = $\frac{3}{4}$ fc R.E 16.8' E of R.L.

38+10.3 = fc R.W

33+26.0 = fc R.W

26+55.4 = C. of Sec. 19-90-13 Found L. Stone
 Stone 20' S of E.R.E.
 25+97.0 = fc R.W.

13+38.2 = Found Nipperhead 255' E of R.L.

0+35.6

0+00 = $\frac{3}{4}$ cor Sec. 19-90-13 CM. 25.1'
 E. R.L.

