

53+10.4 = NE 22-87-11, 13.4' N.R.L.

52+89.5 = W Row 5

39+91.0 = E N
 39+72.7 = E S. this fe OK by projection
 38+06.8 = E N

33+08.0 = E N

132.1
 21.5
 20.4
 20.8
 20.0

26+44.6 = N 1/4 27-87-11, 1.4' N.R.L.

19+14.8 = E S

15+07.4 = E N

13+20.5 = Corner + N Row 6

6+47.0 = E S

0+22.5 = E Row N

0+00 = NE 28-87-11, 2.0' R.L.

N 1/4 Cor. Sec. 27-87-11-11W

11-216-31

