

52+69.2 = SE cor. sec. 4-87-11 CM. 0.6 S R.L.
 52+44.2 = W. ROW fc

1313.3

39+55.9 = $\frac{3}{4}$ fc. N + S

1325.0

26+30.9 = $\frac{5}{4}$ cor. sec. 4-87-11
 C.M. 3.3' S of R.L.

1317.8

13+23.1 = $\frac{1}{4}$ fc. N + S

0+39.4 = E ROW fc

0+00 = SW cor. sec. 4-87-11 CM on R.L.

0.6
 A

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