

Chaining Nan E side of sec 5-87-11

54+20.1 = NE COR SEC 5-87-11 - CM 25 E of RL

53+87.9 = S ROW. Fe.

39+42.9 = $\frac{3}{4}$ E. RL.

26+40.3 = $\frac{1}{4}$ COR SEC 5-87-11 CM 42 W of RL

13+17.1 = S. ROW.

13+19.4 = $\frac{1}{4}$ E. RL.

0+32.9 = N. ROW. Fe. 5-87-11 ON COR. SEC

0+00 = SE COR SEC 5-87-11 CM. 00 RL

1479.2

1302.6

1320.9

1319.4

9

Sep 22, 1941

Chas. J. Fournier

T. B. Ramsey

Notes here

309 364

34.8
0.3
34.5

32.2
0.3
31.9

27.8 41 29.3

35.2
2.1
33.1

31.7
2.1
29.6

334 348