

52+71.9 = SW C - R SEC 32-87-11 CM 65-5 of Rh

52+40.4 = E - Row. f.c. R. NTS.

1319.4

39+52.5 = $3\frac{1}{4}$ f.c. R NTS

1318.7
1319.4
268.1

26+33.8 = $5\frac{1}{4}$ COR SEC 32-87-11 CM 1.7 S of Rh

1327.4

13+06.4 = $\frac{1}{4}$ f.c. RS.

9+57.4 = of R1 RR TRACK

1306.4

0+33.5 = W Row. f.c. RN

0+00 = SE COR SEC 32-87-11 - CM on Rh

85

88

9/24/41

Chief Surveyor
Thien
N. J. Jacobson

