

53+02.2' = N.E. cor. sec. 30-87-12-C.M. 11.7' N. of R. N. 1/4 Cor. Sec. 30-7874-R12W

8-20-91

52+67.65' = W. R.O.W. fe. R.S.

11.7

45.8 21.0

Chief Engineer

T. Lien

Notes Jacobson

39+81.85' = 3/4 1/4 fe. R.S.

36.5 28.8

1321.6

2643.4
2660.2
2663.2
2670.2
5

53+02.2'

26+60.2' = N. 1/4 cor. sec. 30-87-12-C.M. 3.7' S. of R.

37
29.6 37.0

25+42.0'

13+21.9' = fe. R.S. fe. approx 39+00.0' S

29.2 36.4

33.0' = E. R.O.W. fe. R.S.

0+00 = N.W. cor. sec. 30-87-12-C.M. on R.L.

32.1 36.0

2.4