

54+12.0 = SE 35-89-12 SCM 7.5 N. R.L.

✓ 52+57.8 = NE 3-88-12 SCM 8.0 N. R.L.

54+12.0
2197.4
2614.6

52+57.8
2597.8
2654.8

37+56.9 = 3/4 fc. N

36+25.0 = 3/4 fc. S

5251.8

2630

2621.8

5412.0

2779.4

2632.6

1468

5225.2

146.8

35.6

11.2

27+79.4 = 5/8 35-89-12 SCM 0.7 N. R.L.

26+25.0 =

✓ 25+97.0 = N 3-88-12 SCM 0.5 S. R.L.

782.4

1300.9

2601.8

14+78.5 = 1/4 fc. N

13+20.0 = 1/4 fc. S

1310.0

2620.0

1+35.6 = SE 34-89-12 SCM 2.15 N. R.L.
0+00 = NE 4-88-12 SCM on R.L.

