

52+77.69 = Nail ^{on R.L.} also hub 29.9' North
 52+62.4 = Sec. E. 29.0' North.
 51+63.99 = Nail on R.L. from west on
 Sec. E. line 19.3' North.

70+91.99 = fc. south.

52 77.7
 52 77.8
 52 77.9

26+37.4 = N 1/4 4, sec. 9-14

26+35.49 = N 1/4 4, 90-14, 1.5' N. R.L.
 Sec. E. 0.2' S. R.L.

15+61.49 = Δ pt "C", X = 312556 x 188.7
 = 589.79'

∠ ACB = 17°-43'-30"

"A"
 9+71.7 = Δ pt. over river, 90° L to Rt.
 188.7' Base line,

6+57.3

6+55.4 = 1/4 fc North.

0+00 = N.E. cor. sec. 9-90-14

offset 12.7' S. from Line

-46' = Proposed pt.

