

52+99.3 = 5 ROW E & W.

52+66.0 = NE Sec. 22-8211; 11.6' E. R.L.

52+33.0 = N ROW E & W

39+45.3 = $\frac{3}{4}$ E. W.
 39+42.8 = $\frac{3}{4}$ E. E } No find $\frac{1}{4}$ stone.

1311.8
 1314.3

26+31.0 = E $\frac{1}{4}$ sec. 15-87-11; 9.0 E. R.L.

13+20 No E

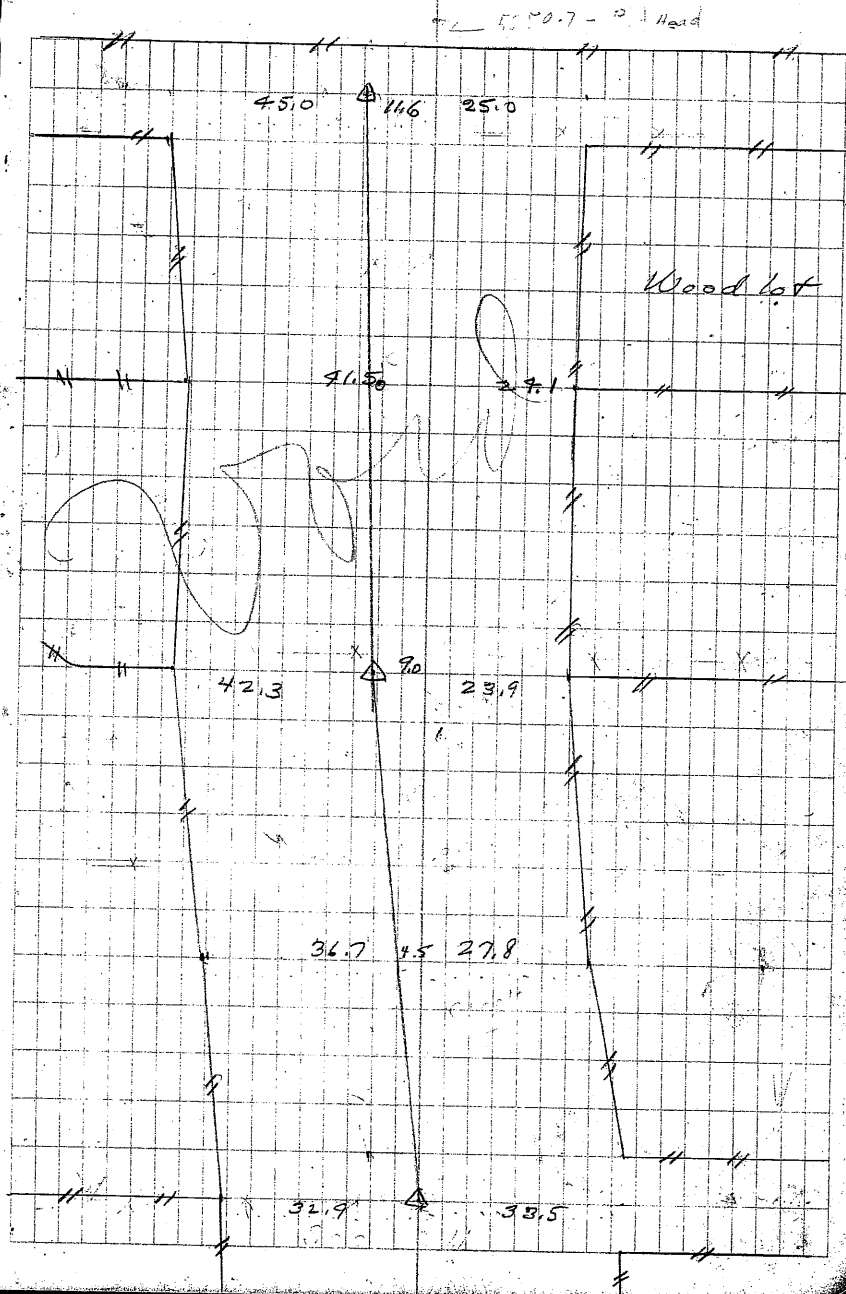
0+0

0+0 NE Sec. 15-87-11

0+0 N ROW E & W

5320.8
 Red Head

4/8/41



52+78.0 = Private point on R.L.
 53+20.8 = Spk on R.L.
 52+50.7 = Spk on R.L.
 52+48.4 = Private pt.
 52+30.9 = S.C.M.
 52+36.9 = Private point from West side 14, 5 1/2
 50+92.7 = N.R.O.W. Rd E & W.

52+49.3 = Est. S.C.M. 922+11.2 = 20.4' E.R.L.

3932.2 = 1/4 1/4 Way E.

13+20.5 = 3/4 cor found 3 old oak posts in
 group Rotted 0.8' under sod, old wire staples
 old post 0.8' under sod, 12' south,
 Shows old f.e. line & intersection f.e.

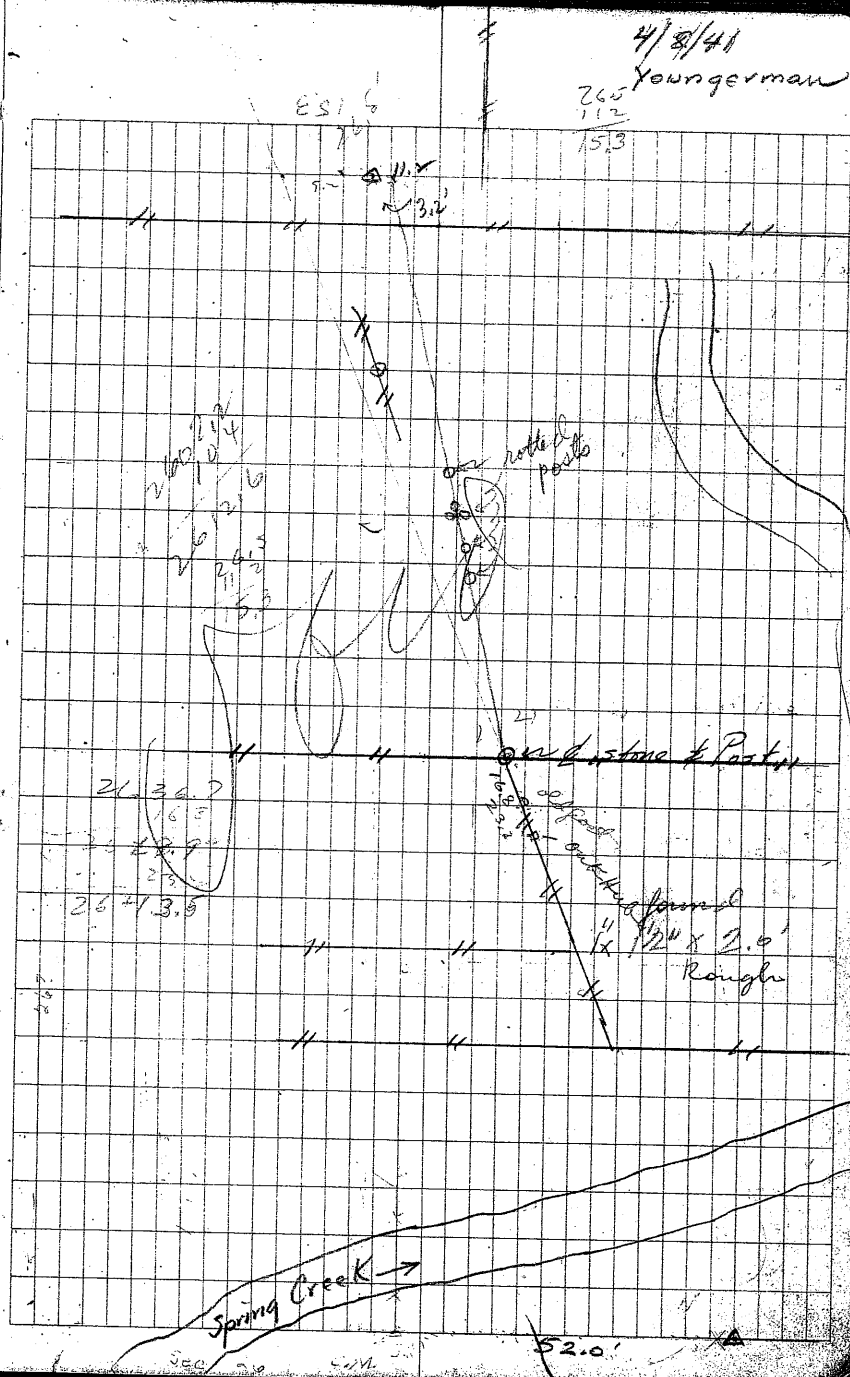
26+36.7 = 1/4 f.e. E & W, Limestone flat, 12.2' W R.L.
 Cor. post, 12.9' W.R.L.

19+99.8 = f.e. E.

15+15.4 = f.e. E & W

7+73 = N. Bank Creek

0+00 = N 1/4 sec. 19-87-11



53+29.4 = N. E. cor. sec. 23.

1321.6

40+02.8 = 3/4 1/4 to R. N. & S.

1329.2
1329.2

2650

26+78.6 = Est. Cor. 36.3-10.4 = 25.9' N.R.L.

26+98.7 = E.R.O.W. to R. N. & S.

26+68.2 = N. 1/4 cor. sec. 23-87-11

26+66.3 = W.R.O.W. to R. N. & S.

24+62.0 = E. Bank of River

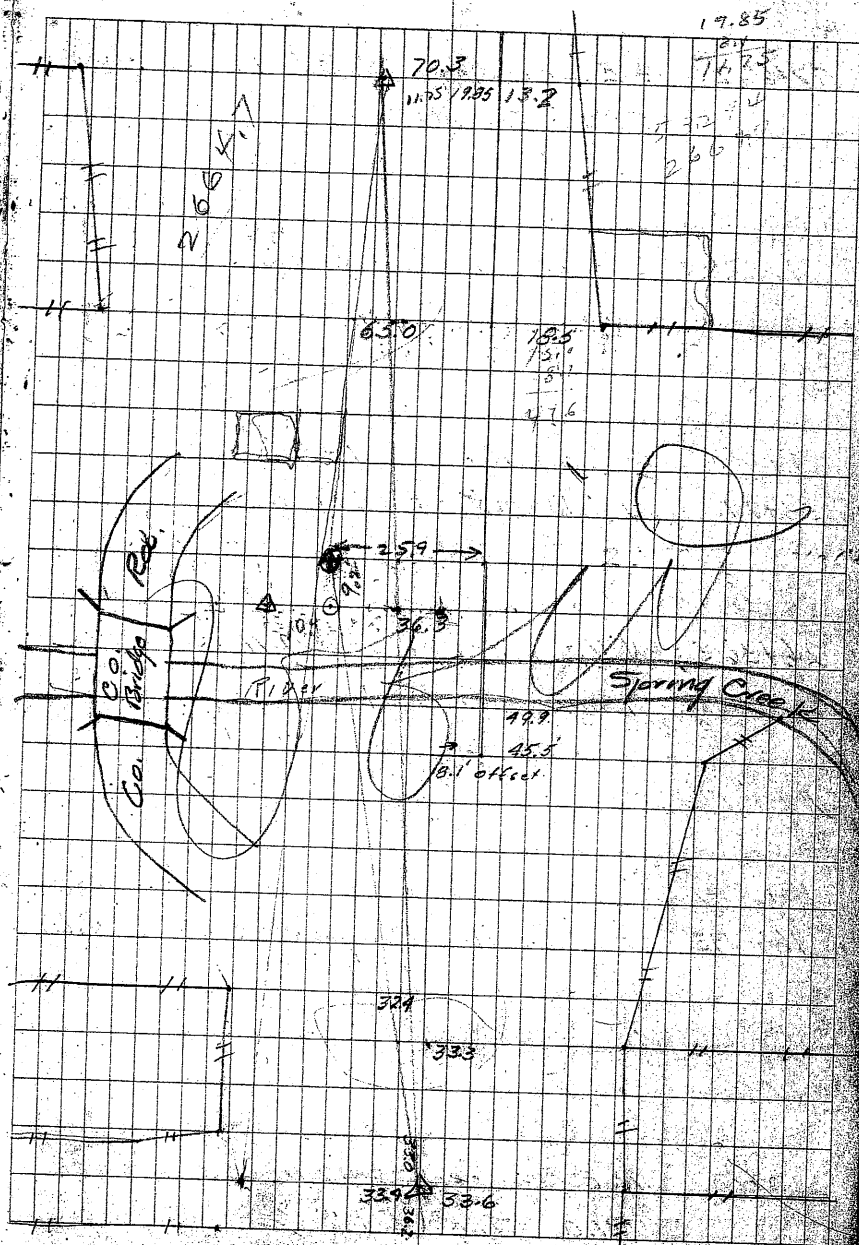
24+42.0 = W. Bank of River

20+88.6 = off set B.I. - South

13+32.0 = 1/4 1/4 to R. N.

13+26.4 = 1/4 1/4 to R. S.

0+00 = N.W. cor. sec. 23-87-11 S.C.M. set



57+60.2 = N.E. cor. sec 14-87-11 - S.C.M. set
8.3' J.R.L.

39+53.2 = 3/4' A. to R. N. & S

1314.7

34+70.0 = E Bank of creek

33+27.0 = W Bank of Creek

2636.5

26+36.5 = N. 1/4 cor. sec 14-87-11 - S.C.M. set

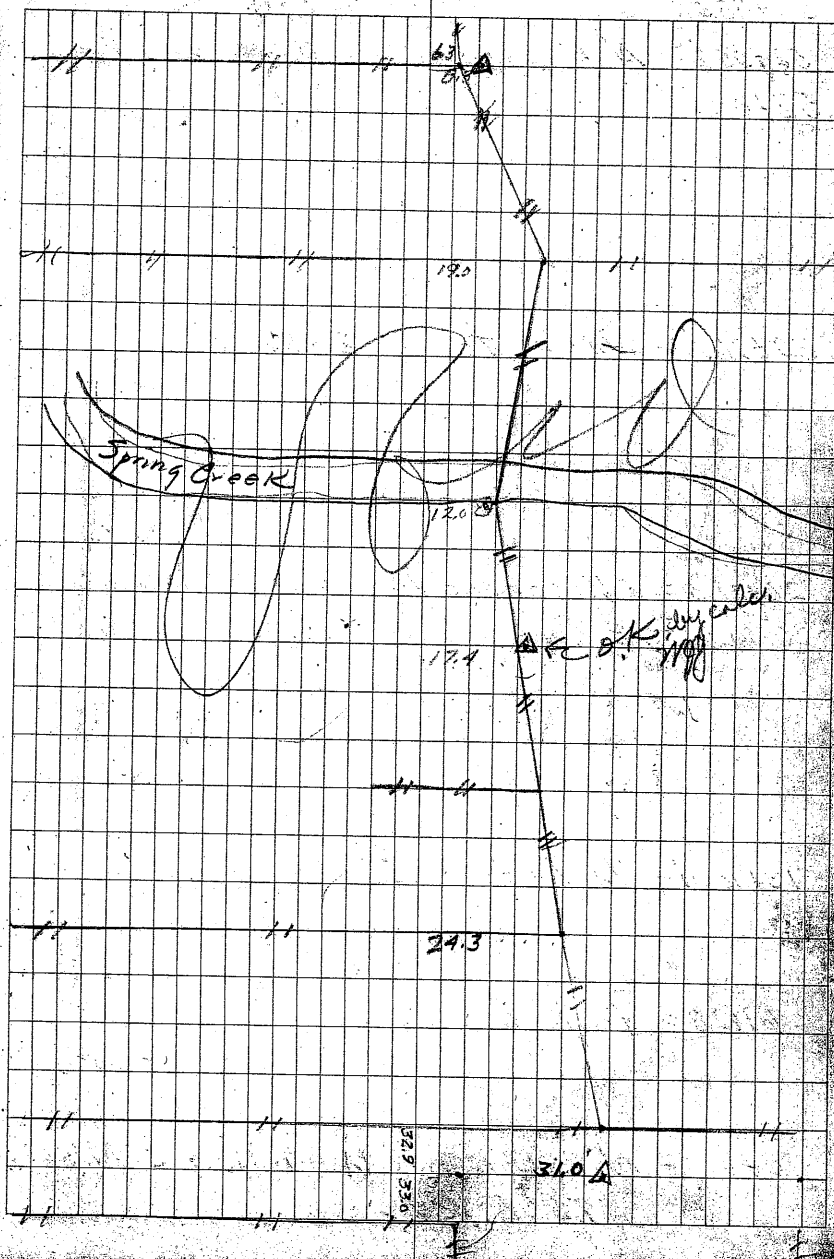
26+34.2 = 17.4' J.R.L.

19+98.0 F.C.E

16+193 = to R. N. Compost 24.3 J.R.L.

0+00 = N.E. cor. sec 15-87-11 - S.C.M. set
34.0' J.R.L.

4-9-41
Take



52+88.5 = S.R.O.W. to R.F.W.

52+55.2 = N.E. cor. sec 23-87-11 50.1 E.R.L.

52+05.2 = N.R.O.W. to R.F.W.

39+26.0 = 3/4 1/4 to R.F.W.

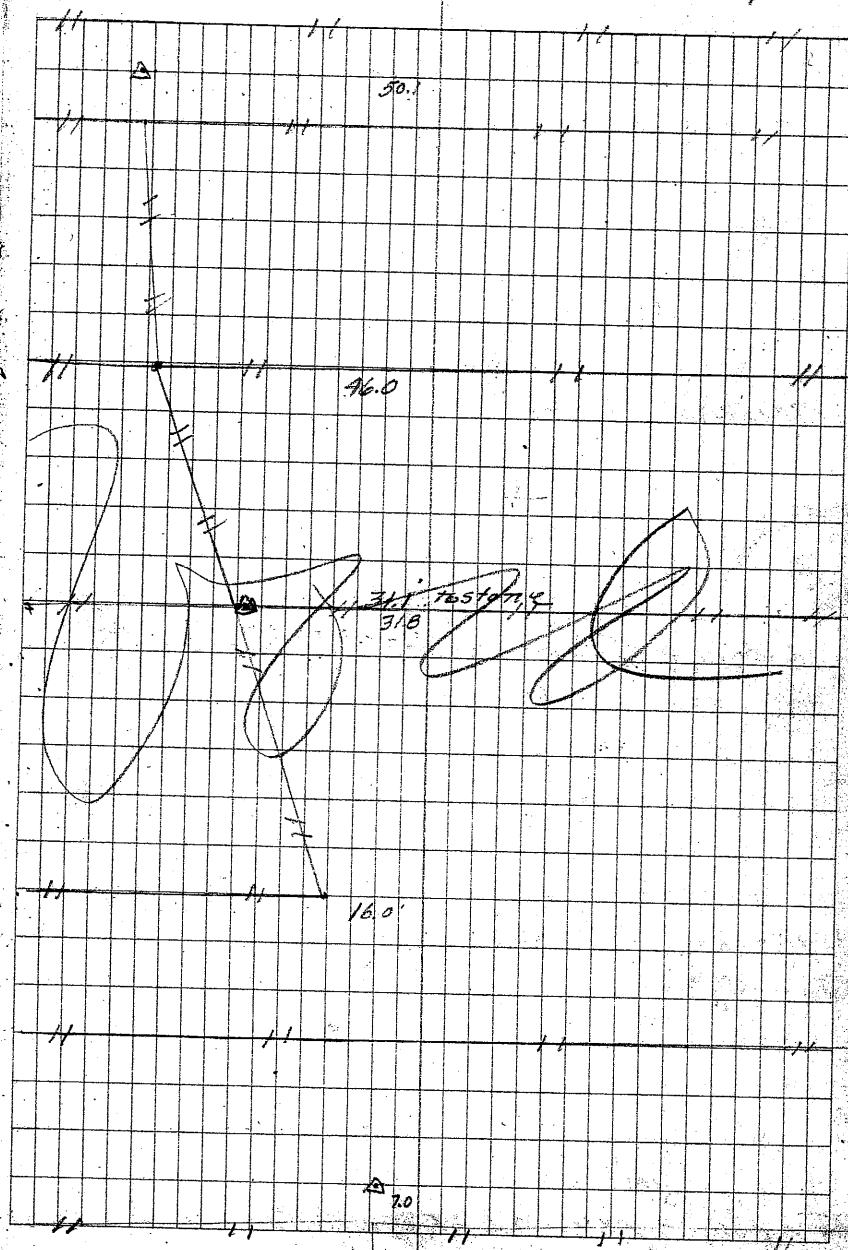
26+31.5 = E 1/4 cor. sec 14-87-11-3 W. E.R.L.

13+10.9 = 1/4 1/4 to R.F.

6+62.8 = to R.F. & W.

0+00 = N.E. cor. sec 14-87-11-5.C.M. set
2.0' E.R.L.

4-9-41
Youngerman



$$52 + 95.4 = S.C.M. 3.2' W.R.L.$$

$$52 + 69.75 = pt. should be Est. at 9.0'E 25.7'N$$

$$\begin{array}{r} 52954 \\ 27.1 \\ \hline 52683 \\ 5642.6 \\ \hline 56257 \end{array}$$

$$39 + 80.8 = SROWW$$

$$39 + 56.10 = 1/4 \frac{1}{4} \neq Rd W$$

$$39 + 31.4 = NROWW$$

131345

$$26 + 58.45 = 2RWE$$

$$26 + 42.65 = E \frac{1}{4} 23 \text{ also for } W. 10.6' W.R.L.$$

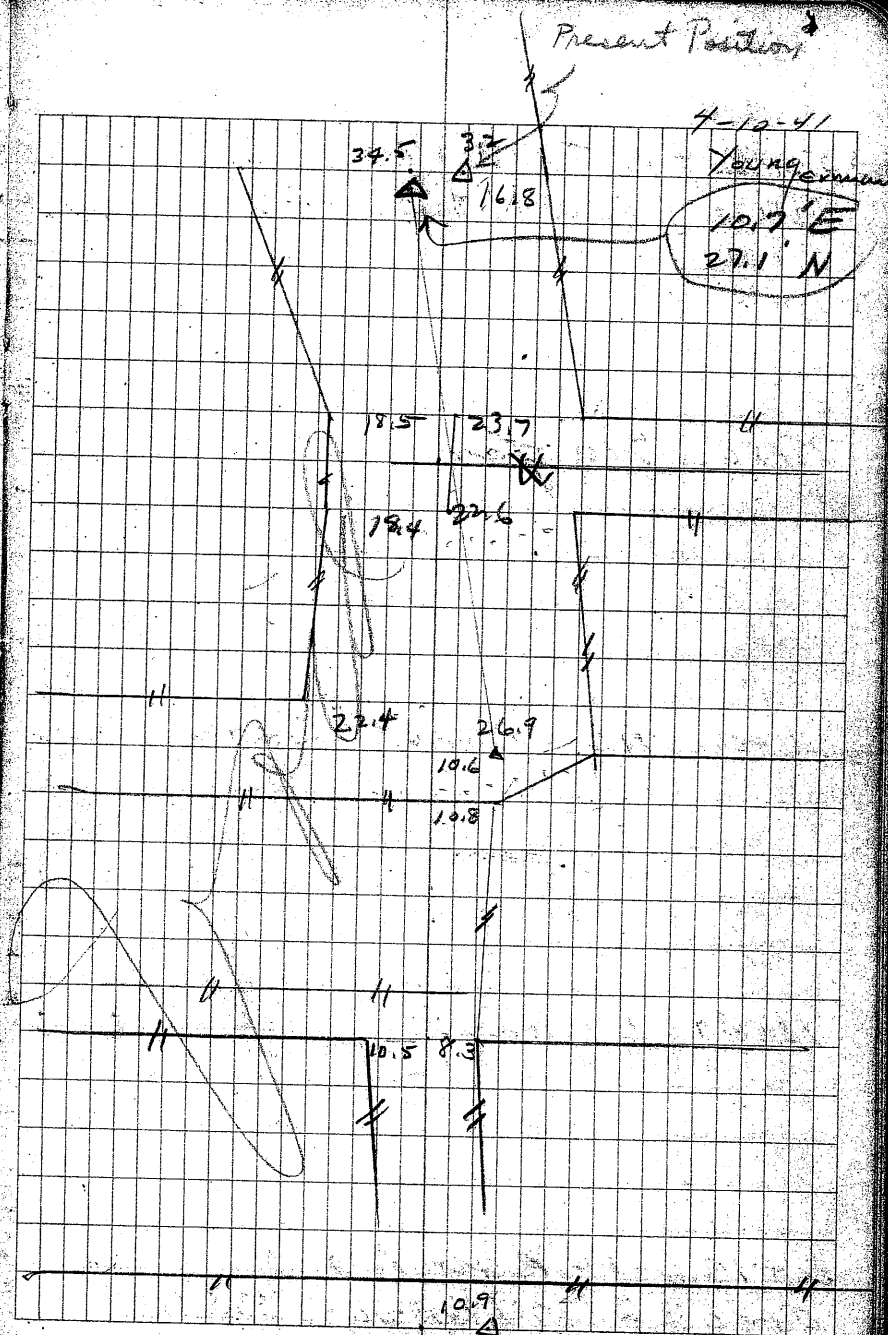
$$26 + 23.6 = NROWE$$

131411

$$13 + 28.5 = 1/4 \frac{1}{4} \neq E \neq W.$$

$$0 + 33.1 = 2RONE \neq W$$

$$0 + 00 = NE 23-87-11 10.9' W.R.L.$$



52+98.0 = NE 27-87-11' S 67.15 RL

52+63 = E ROW N # 5

4-10-41
Youngerman

39+80 no fc.

26+59.5 = N $\frac{1}{4}$ 26, 36.9' South

1336.8

13+23.7 = $\frac{1}{4}$ $\frac{1}{4}$ E S.

0+13.6 = W. ROW N # 5

0+00 = S.C.M. NE 26-33.5' S RL.

0-37.7 = E ROW N # 5

