

1
N 1/4 Cor. Sec 1-88-13

= SE 36-89-13

27+78.2 = N 1/4 1 - 88-13 0.4' S x R.L.

$$26 + 36.6 = 5'_{14} 36-89 + 30.8' 5 \times R.L.$$

1+45.9 = NE 2-88-13 0.0' x R.L.

0+00 = SE 35-89-13 0.0' x R.L.

53+00 Nail on R.L.

54+28.8 = NE 3-88-13, 12.9' S. of R.L.

52+81.77 SE 35-88-13, 11.2' S. of R.L.

3942.6 = fc North.

39+00

27+68.5 = N 1/4 3-88-13, 2.0' So. of R.L.

26+42.8 = S 1/4 35-88-13, 1.8' S. of R.L.

26+08.8 Nail on R.L.

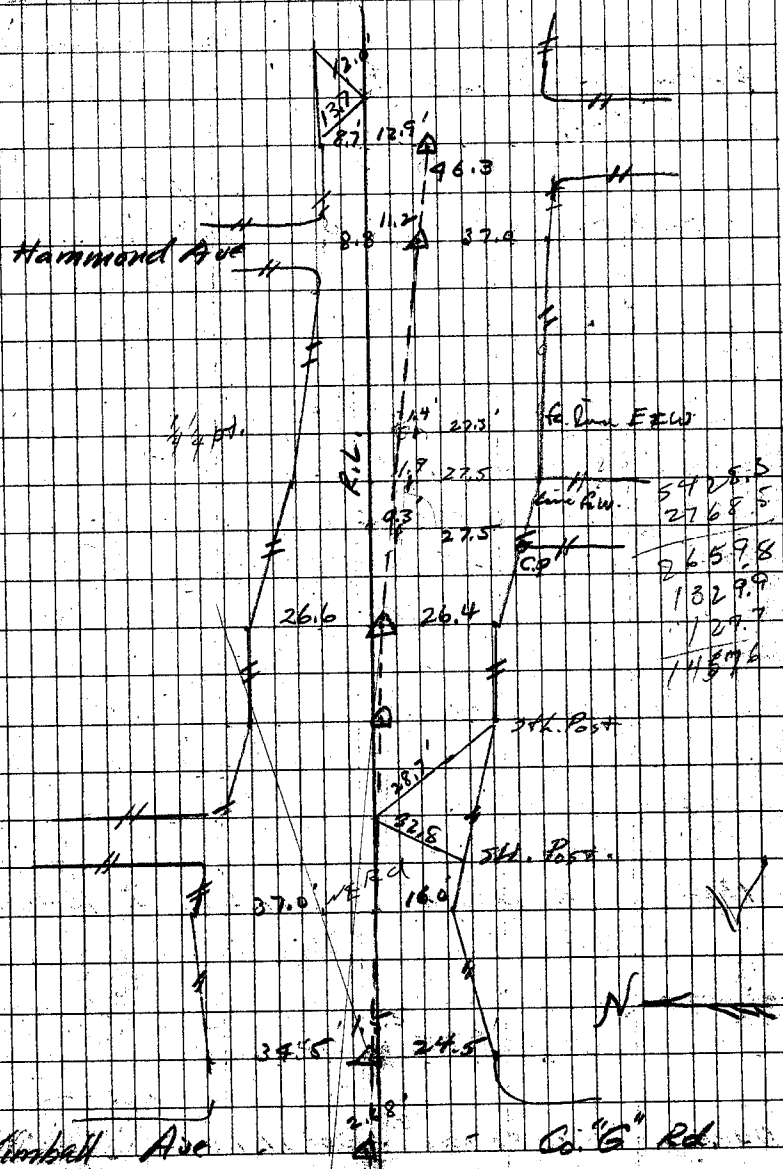
14154.9 = Fence South. 160' N. of S ROW
370' S. of N ROW.

1+08.8 NE 9-88-13, 1.5' N. of R.L.

0+00.0 SE cor. 35-89-13 26.8' N. of R.L.

N 1/4 Cor. Sec 3-88-13

Oct. 1990



54+04.6 = NE-4-88-13

1.52' N x R.L.

52+95.9 = SE-34-89-13

2.68' N x R.L.

39+00

± Rd. 0.5' S. x R.L.

54+04.6

26+56.4 = N 1/4 Sec. 4-88-13

0.6' S x R.L.

25957

5 1/4 sec. 34-89-13

0.6' S x R.L.

13+00 = a point on R.L. ± Road
2.1' South R.L.

04+00 = NE 5-88-13

2.5' N x R.L.

N 1/4 Cor. Sec 4-88-13

Oct. 1940.

Mitchell

County "E" Rd.

Blvd.

875
253
233
875
253
233

53+73.3 = NE 5-88-13, 2.5' N x R.L.
52+82.4 = SE 33-89-13, 2.5' N x R.L.

39+23 = 1/4 1/4 A N.

373.3
5739.6
2632.7

35+23.3 = 1/4 S 63 South

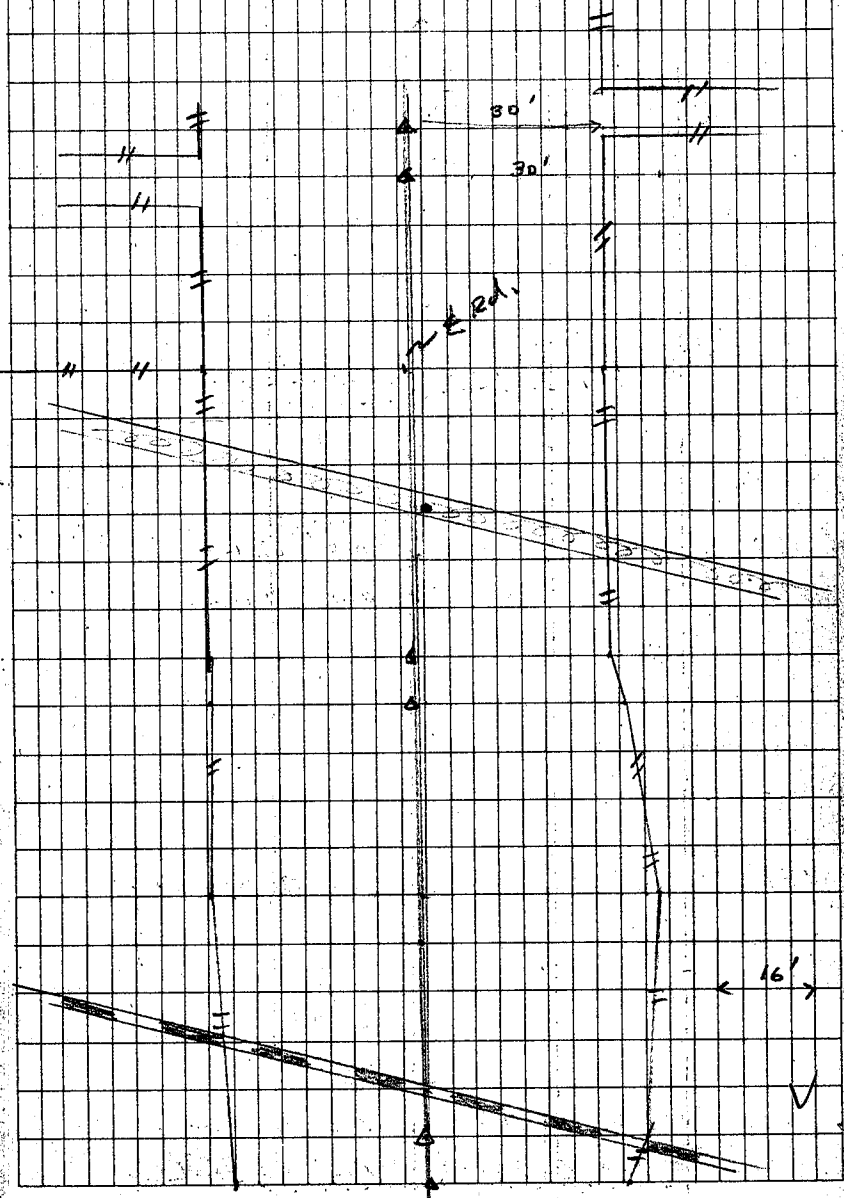
27+39.6 = N 1/4 5-88-13 2.2' N x R.L.
26+44.9 = S 1/4 33-89-13 2.1' N x R.L.

13+23.7 = 1/4 1/4 G E Rd. 1.2' N.R.L.

2+55 = 1/4 C.G.W. R.R.
0+80.9 = NE 6-89-13, 0.9' N x R.L.
10+0.0 = SE 32-89-13.

N 1/4 Cor. Sec 5-88-13

Oct 1980



57+44.1 = NW 6-88-13 22.0' N of R.L.

53+67.5 = SW 32-88-13 20.0' N of R.L.

40+42.7 = 3/4 c. North. Rough stake 8.0' N. R.L.

27+22.2 = S 1/4 32-89-13, 0.0' on R.L.

26+44.2 = NW 6-88-13, 0.0' on R.L.

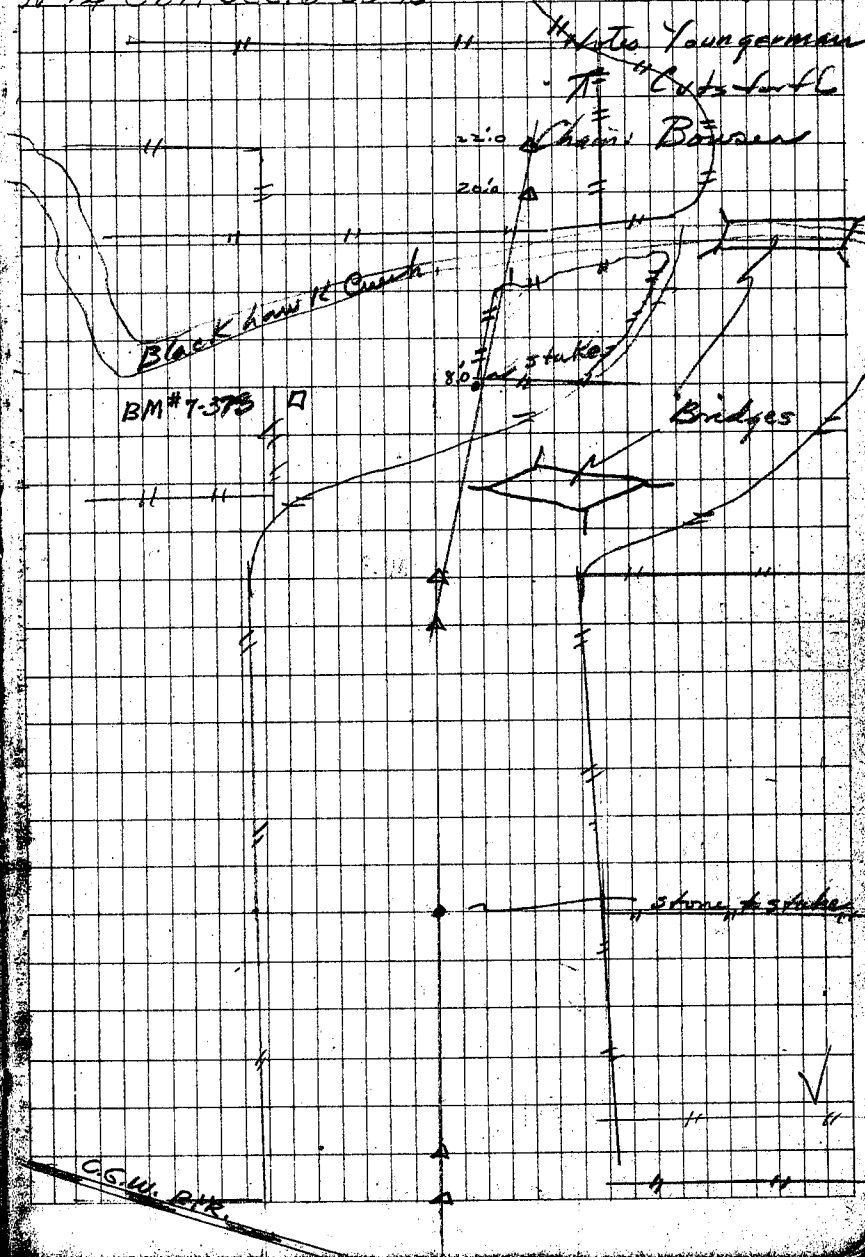
13+24.2 = 1/4 c. North. Stake & stake.

0+80.9 = SE 32-89-13, 0.0' on R.L.

0+00 = NE 6-88-13, 0.0' on R.L.

N 1/4 Cor. Sec. 6-88-13

Oct. 1940



53+15.1 = N.W. COR sec. 24-88-13-

52+81.1 = E-ROW Fc. - CM. 81-5 of R.R.

No $\frac{1}{4}$ & $\frac{3}{4}$ Fc's.

26+51.2 = N $\frac{1}{4}$ COR sec 24-88-13

C.M. 1.6 - S. of R.R.

13+20.4 = $\frac{1}{4}$ & $\frac{3}{4}$ Fc's. Running - N.

4+33.5 = H. ROW Fc.

0+00 = NE COR sec 24-88-13.

8

C.M. 508.1

Oct 21, 1941

41.5 24.6

11 6107

37.5 28.8

35.0 31.5

26.51.2

33.9 32.4

13.20.4

23.0 33.5

C.M. 508.1

43+39 NE Cor. S. 8-T 88 R 13 - 7.6 E of RL

43+00 spike on R.L.

328.1

30+11.9 $\frac{1}{4}$ 4 fc Line Running E & W

327.1

433.9

1685.4

2653.0 1326.5

27+00 spike on R.L.

16+85.4 E $\frac{1}{4}$ cor. S. 5-T 88 R 13 - 5.6 W of RL

fc Running E

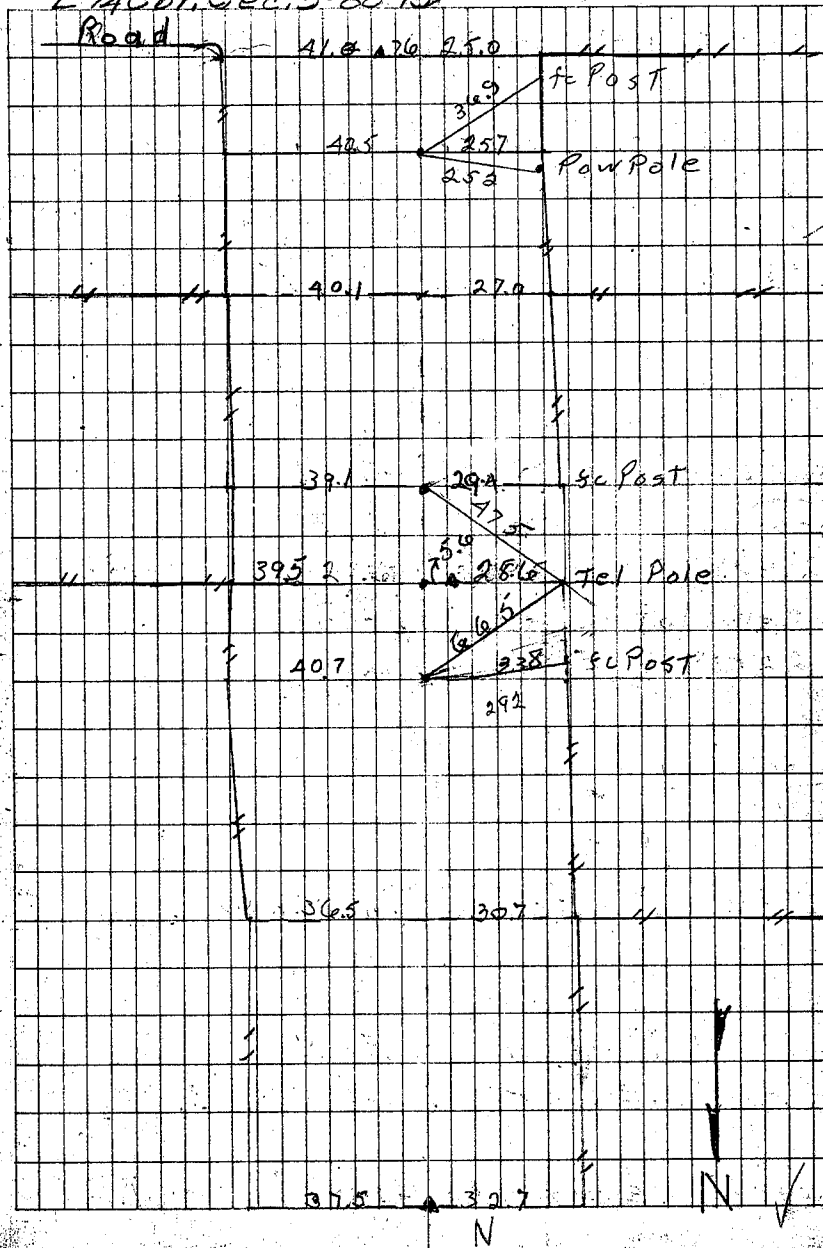
16+00 spike on R.L.

9+22.3 $\frac{1}{4}$ 4 fc Running W

0+00 NE Cor. S. 5-88-13

E $\frac{1}{4}$ Cor. Sec. 5-88-13

Road



43+75 NE Cor S 4-88-13 16.7' W of R.L.

42+928 S.R.O.W. f.c.

42+00 Spike on Random Line

33.867 $\frac{1}{4}$ f.c. Running W

27+00 Spike on Random Line

26+348 E $\frac{1}{4}$ Cor S 4-88-13 10.9' W of R.L.

26+00 Spike on Random Line

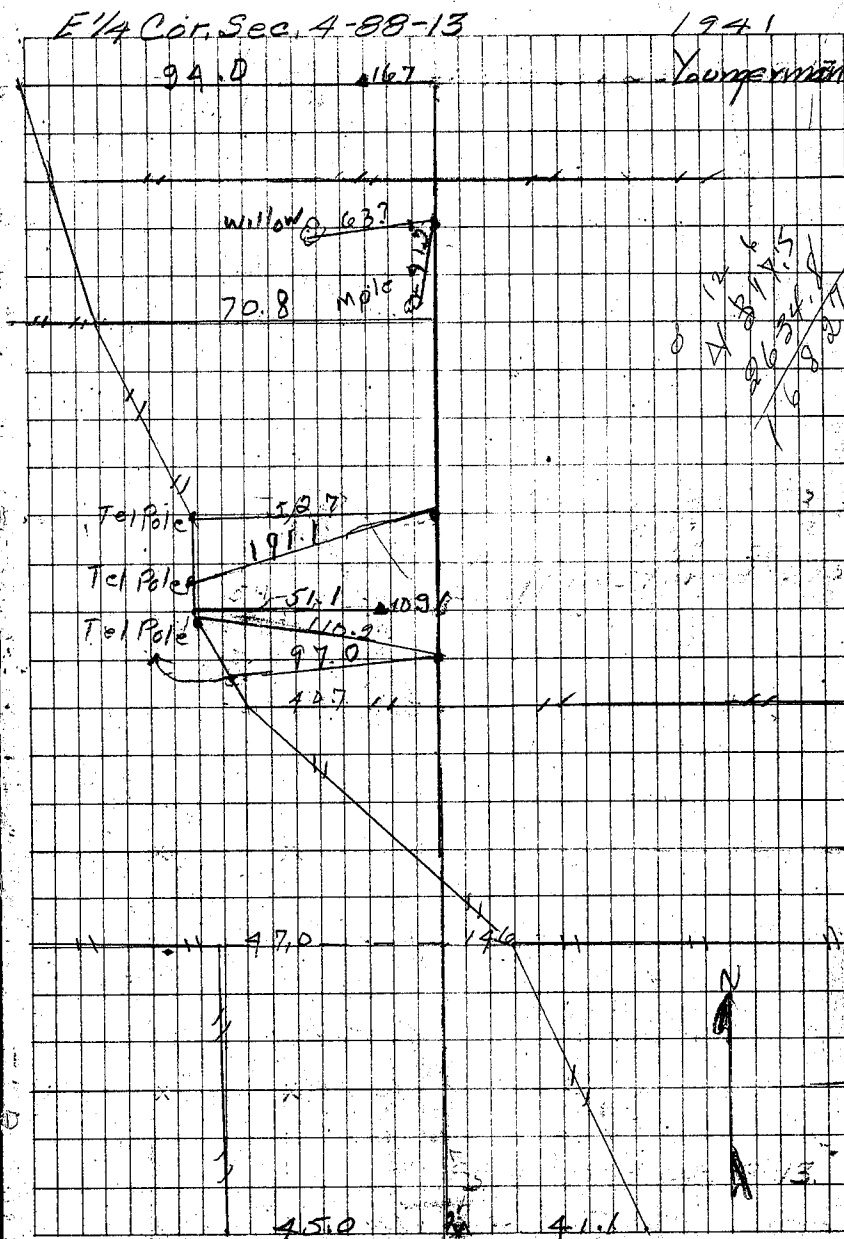
22+58 f.c. line Running E & W

11+00 f.c.

13+16 $\frac{1}{4}$ f.c. Running E & W

11+00 f.c.

0+00 NE Cor S 4-88-13 2' W of R.L.



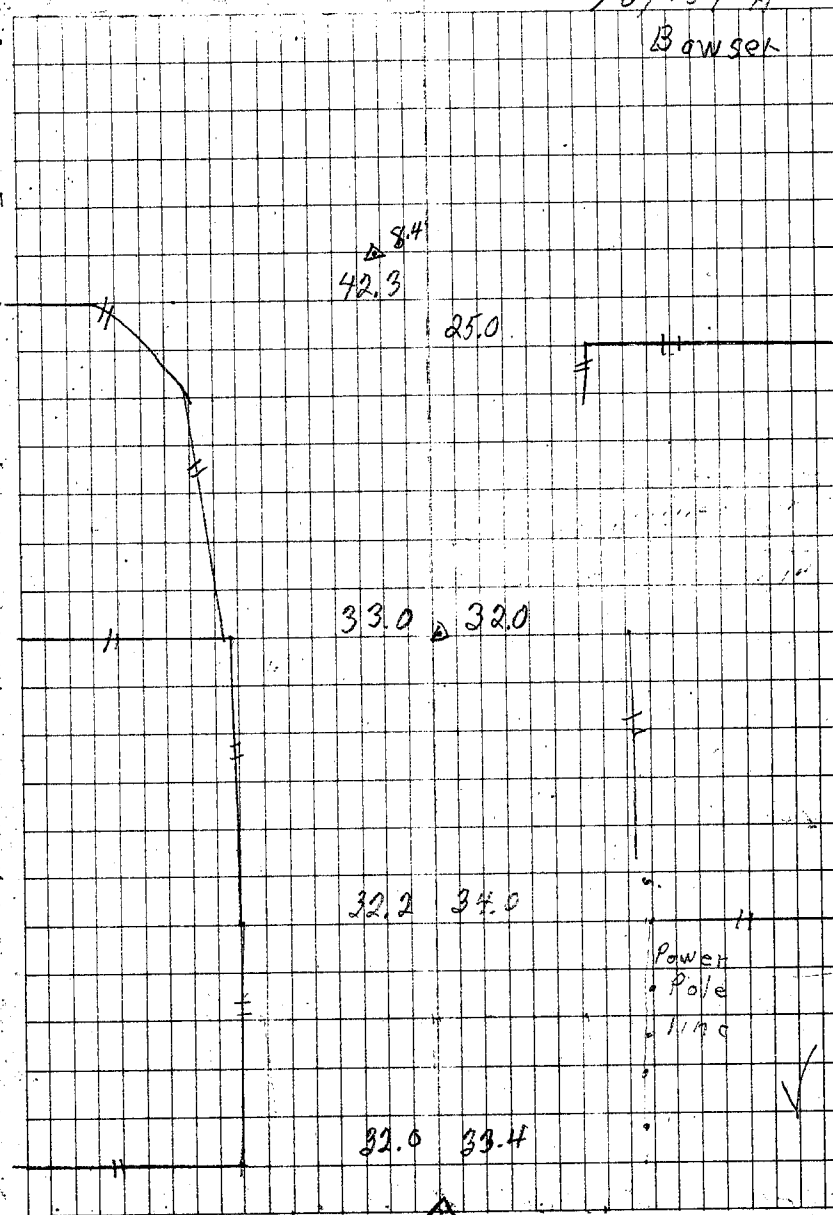
42+93.5 N.E. 3 C.M. 8.4 W.O.P R.L.
 42+64.6 ROW f.c. W.
 42+59.9 ROW f.c. E.

- 26+47.6 E 43 CM 0.5 E.O.P R.L.

- 13+19.3 1/4 x 1/4 f.c. E.

0+22.7 ROW f.c. W.

0+00 S.E. cor. 3-88 13 CM on R.L.



10/15/41
Bourset

42+87.5 N.E. 11. C.M. 3.6 E. of R.L.
42+73.2 ROW f.c. W

1330.0
1316.0

4287.5
1649.56
2640

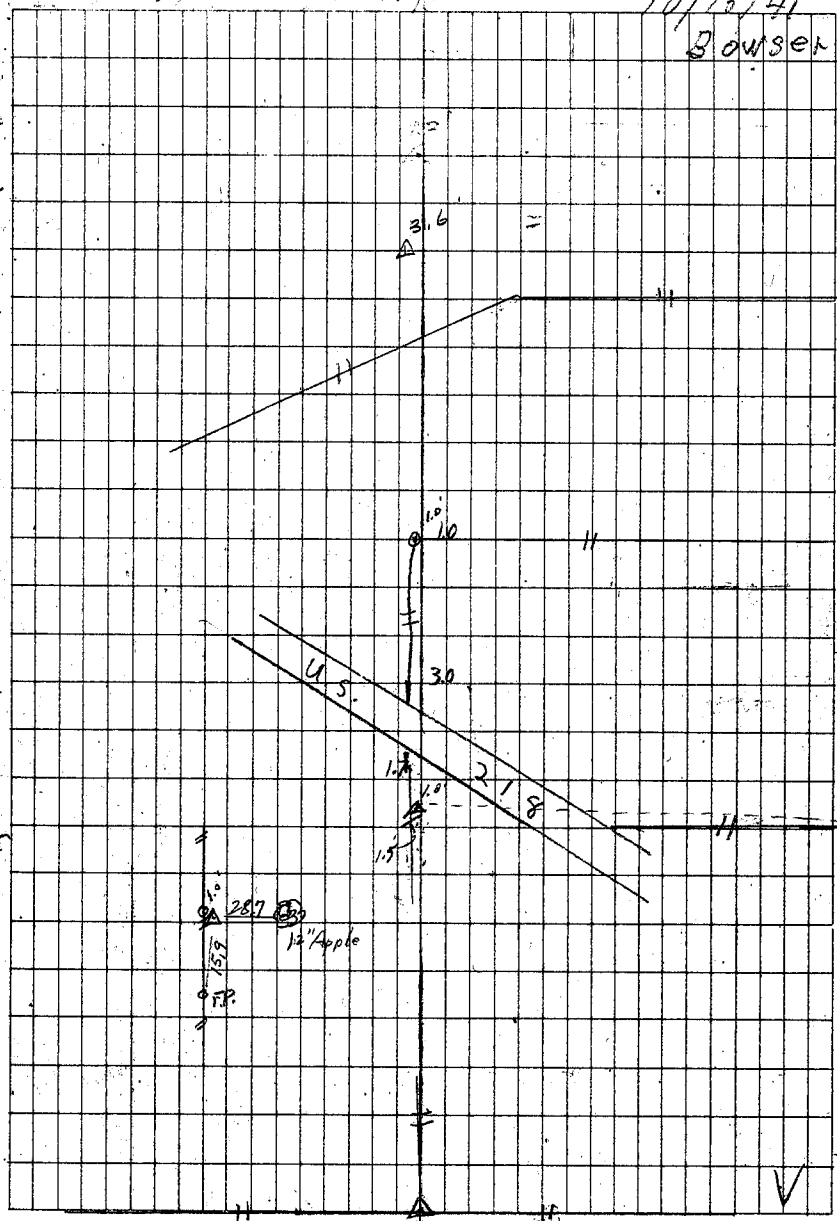
29+57.5 $\frac{1}{4} \times \frac{3}{4}$ f.c. W cor. post. 10' E.R.L.

1316.0

20+75.0 U.S. 218

16+47.5 = E 1/4 2-88-13, East Corner on old G. line
16+41.5 f.c. way off W. right line W. 4' den
to center post
& center post

0400 NE 2-88-13 C.M. on R.L.



E 1/4 Cor. Sec. 1-88-13

N 1/4 Cor. Sec 12-88-13

N 1/4 Cor. Sec 12-87-19
Found Limestone
14" x 6" x 1 1/2"

52+72.6 S.E. 3 C.M. 4.2 S. of R.L.
 52+39.7 ROW Fc S.

39+57.5 C. P. sts

52712.610
 26 35.05
 26 87.55

26+35.05 S.E. 2 C.M. 3.4 W. of R.L.

-13+20.0 1/4 x 1/4 Fc S.

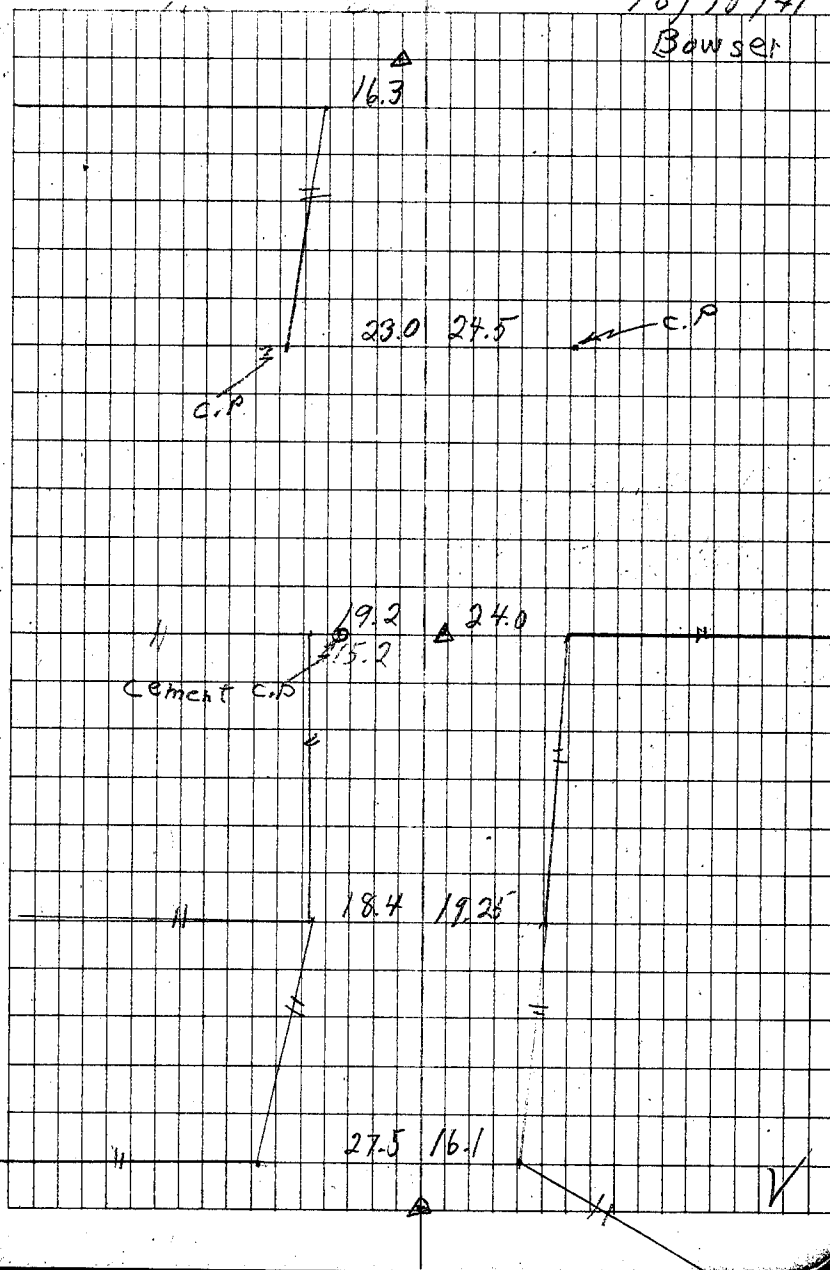
0+33.4 ROW Fc S.

0+00- S.E. 2-88-13 C.M. on R.L.

15

10/15/41

Bowser



53+00 = NW cor. Sec. 10-88-13

52+91 = E R. of W. fe. To N+5

39+95 = $\frac{1}{4}$ fe. To N+5

53+00
2660.7
2639.3

26+60.7 = N $\frac{1}{4}$ cor. Sec. 10-88-11

13+28.6 = $\frac{1}{4}$ fe. To S.

0+32 = W-R. of W fe. to N+5

10+00 = NE cor. Sec. 10-88-13

N $\frac{1}{4}$ Cor. Sec. 10-88-13

16

NW cor. Sec. 10-88-13

N $\frac{1}{4}$ cor. Sec. 10-88-13

Found Limestone

Badly Broken

15" x 10" x 12"

NE cor. Sec. 10-88-13

?

52+68.2 NE Cor. Sec. 9-88-13

39+74.0 $\frac{3}{4}$ - $\frac{1}{4}$ fc. S.

~~Remain~~

N $\frac{1}{4}$ Cor Sec 9-88-13

13+24.0 $\frac{1}{4}$ - $\frac{1}{4}$ fc. S.

52+68.2 N.E. Cor Sec 9-88-13.

N $\frac{1}{4}$ Cor. Sec. 9-88-13

• NE Cor Sec 9-88-13
Found old oak hub
1" x 2" x 8 $\frac{1}{2}$ " Bolt
 $\frac{1}{2}$ " x 10" and one 60d
spike,

N $\frac{1}{4}$ Cor. Sec 9-88-13
Found limestone
10" x 7" x 4" iron bar
 $\frac{1}{2}$ " x 30"

0+00 N.E. Cor. Sec. 8-88-13

0+33 W. R.O.W. fc. N+S

13+30.2 1/4-1/4 fc. S.

26+52.7 N 1/4 Cor. Sec. 8-88-13 fc. S.

39+68.0 1/4-3/4 fc. S.

52+72.8 E. R.O.W. fc. to S.

53+06.0 N.E. Cor. Sec 7-88-13

5306.0
2652.7
2653.3

N 1/4 Cor. Sec 8-88-13

N.E. Cor. Sec. 8-88-13

N 1/4 Cor. Sec. 8-88-13
Found 11998 head

19" x 8" x 7" old oak hub
very rotten 2x2x7
stone is 2 1/2' S and
19" E of cor post

N¹/₄ Cor. Sec. 7-88-13

N¹/₄ Cor. Sec. 7-88-13,
Found iron bar
12' x 24"

E 1/4 Cor. Sec 7-88-13

E 1/4 Cor. Sec 7-88-13
Found iron pipe
1" x 30"

53+07 NE Cor. S 9-88-13 2' E of Random
Line

52+00 spike on Random Line
39+80 $\frac{1}{4}$ $\frac{1}{4}$ fc Running E & W

37+00 spike on Random Line

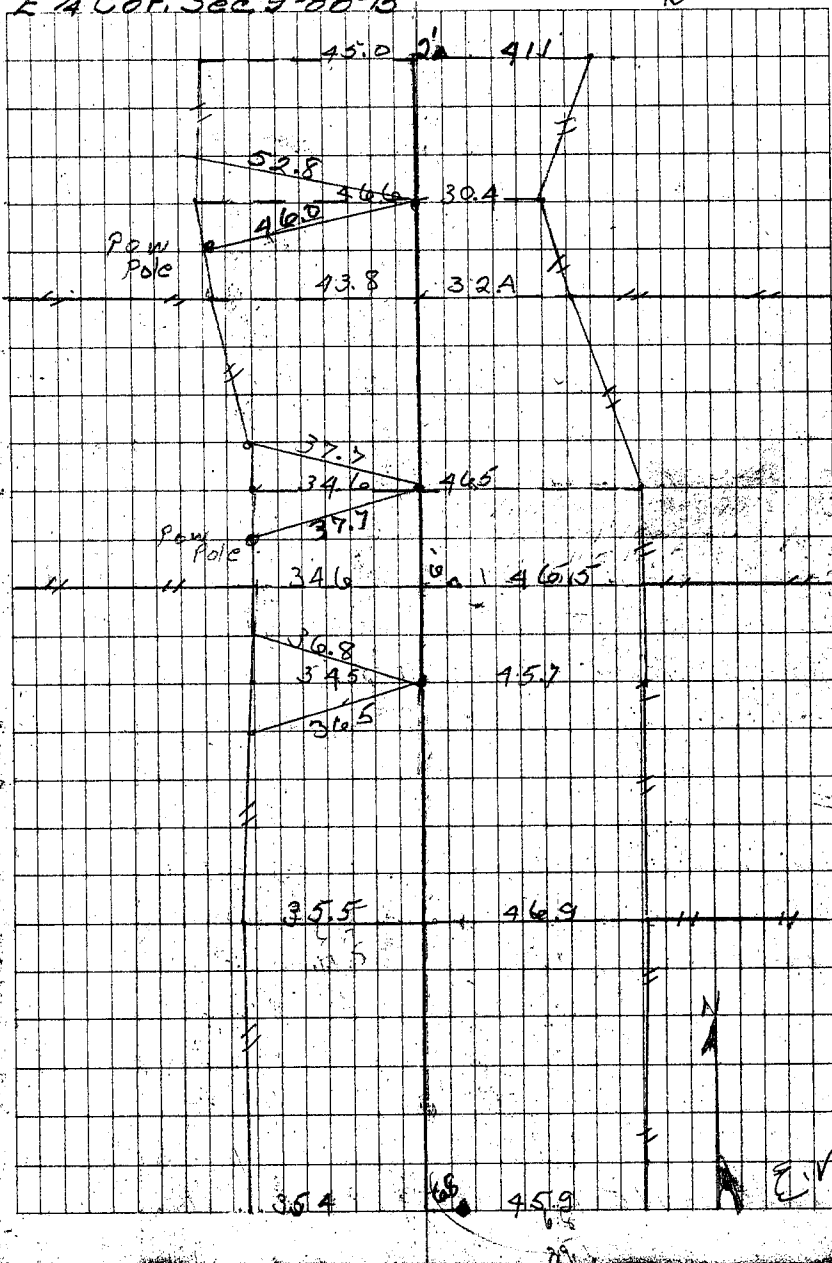
2651.5 E $\frac{1}{4}$ sec. 9-88-13 6' E of Random
Line fc line Running E & W
26+00 spike on Random Line

13+85
13

13+33 $\frac{1}{4}$ $\frac{1}{4}$ fc Line Running E

0+00 NE Cor. S 16-88-13 6.8 E of R.L.

E $\frac{1}{4}$ Cor. Sec. 9-88-13



52+82.8 NE 15-88-13 10.0' E of R.L.
 52+00 SpK on R.L.

39+71.45 = $3\frac{1}{4}$ fc 41.9 W of EROW
 25.8 E of WROW.

26+95.2 E $\frac{1}{4}$ 10-88-13, 5.6' E of R.L.
 26+00 SpK on R.L.

13+22.2 $\frac{1}{4}\frac{1}{4}$ fc 36.2 W of EROW
 30.0 E of WROW.

0+00 - NE 10-88-13, 3.8' E of R.L.

E $\frac{1}{4}$ Cor. Sec 10-88-13.

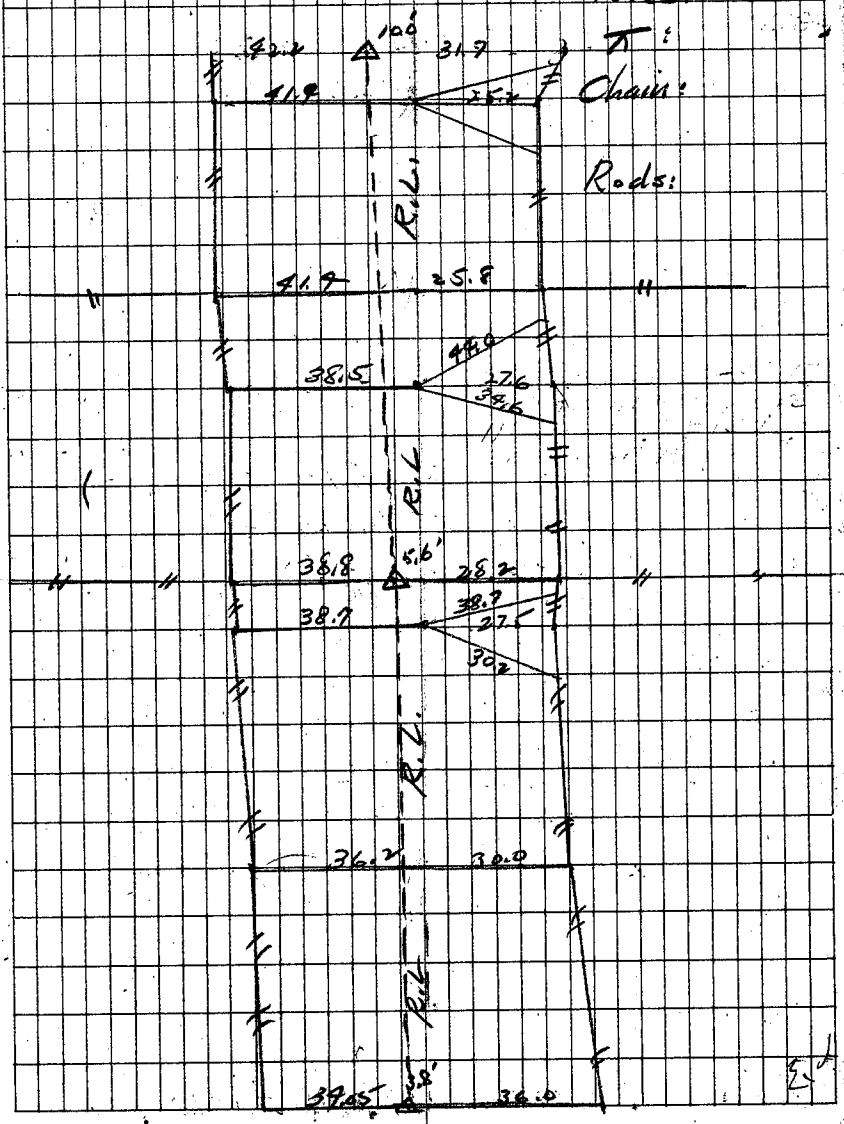
Date:

Notes:

T:

Chain:

Rods:



53406 Spike on Random Line
 52498 NE cor Sec 14 T88 R13 50' W
 of R.L.

52406 Spike on Random Line

39457 1/4 A Sec Running E

27400 Spike on Random Line

2641 E 1/4 cor S11 T88 R13, 75' W of R.L.

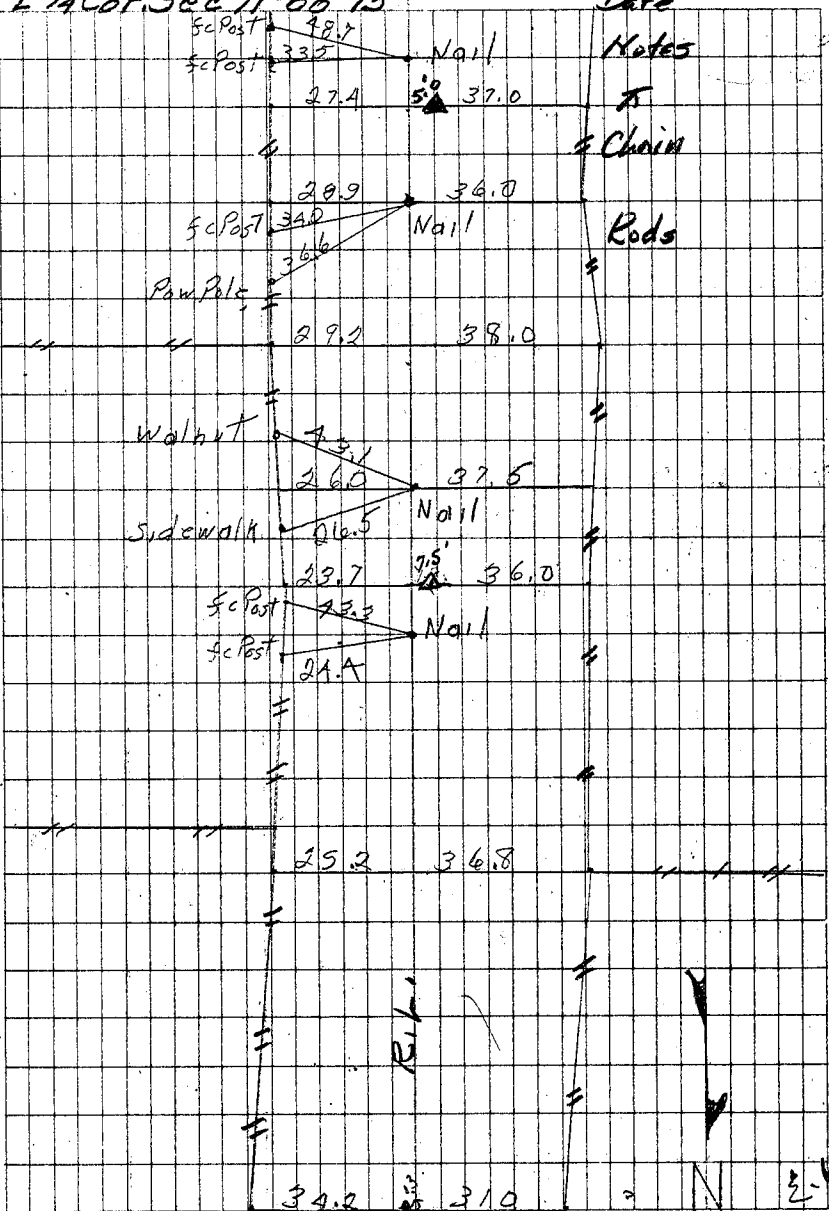
26400 Spike on Random Line

134465 1/4 A Sec Running E

134465 Sec Running W

0400 NE cor Sec 11 T88 R13 13' W of R.L.

E 1/4 Cor. Sec 11-88-13



E 1/4 Cor. Sec. 12-88-13.

NE Cor. Sec. 12-87-13
Found limestone
10" x 9" x 1 1/2" and
old oak hub
2" x 2" x 19"

E 1/4 Sec. 12-88-13
Found limestone
14" x 13" x 5" old oak
hub very rotten

2" x 2" x 10" T shaped
iron 22" x 2 1/2" x 2"

53+12.5 = NE cor. Sec 14-88-13 CM. on N R.L.
 52+79.9 = E ROW for R N + S

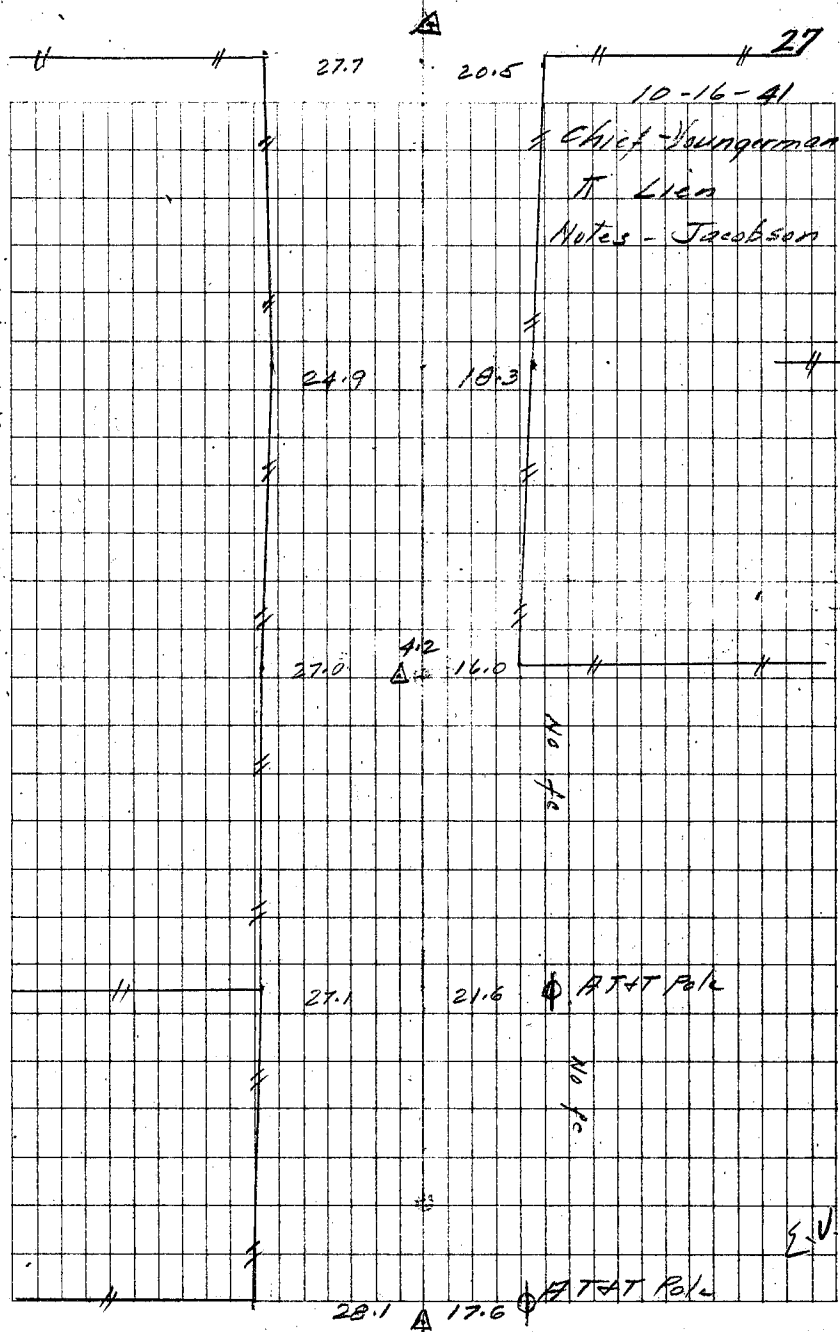
39+74.8 = Fe R. Way N

26+65.5 = NW 1/4 13-88-13 CM. 2, 4, 5 of R.L.

13+27.1 = 1/4 1/2 + R. S

0+33.4 = W ROW for R. S

0+00 = NE Cor. Sec. 13+88-13 CM. on R.L.



52+26.7 = NE 15-88-13 — 9.9' S.R.L.
 52+44.0 = FROWN

1310.0

39+66.7 = E S

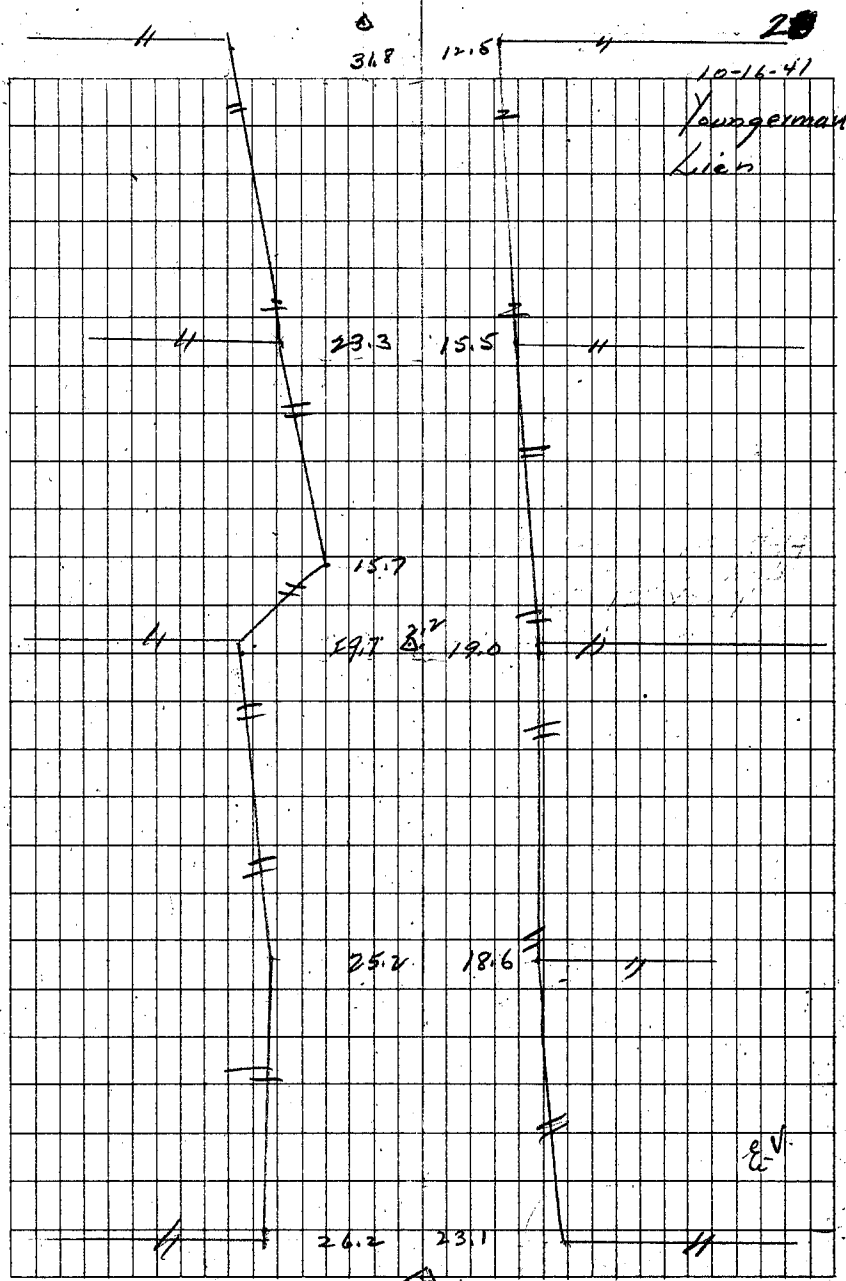
1323.4

7633.9

26+43.3 = N 1/4 14-88-13, 2.2' S.R.L.

13+73.8 = E N

0+31.4 = WROW N
 0+00 = NE 14-88-13, 0.0 R.L.



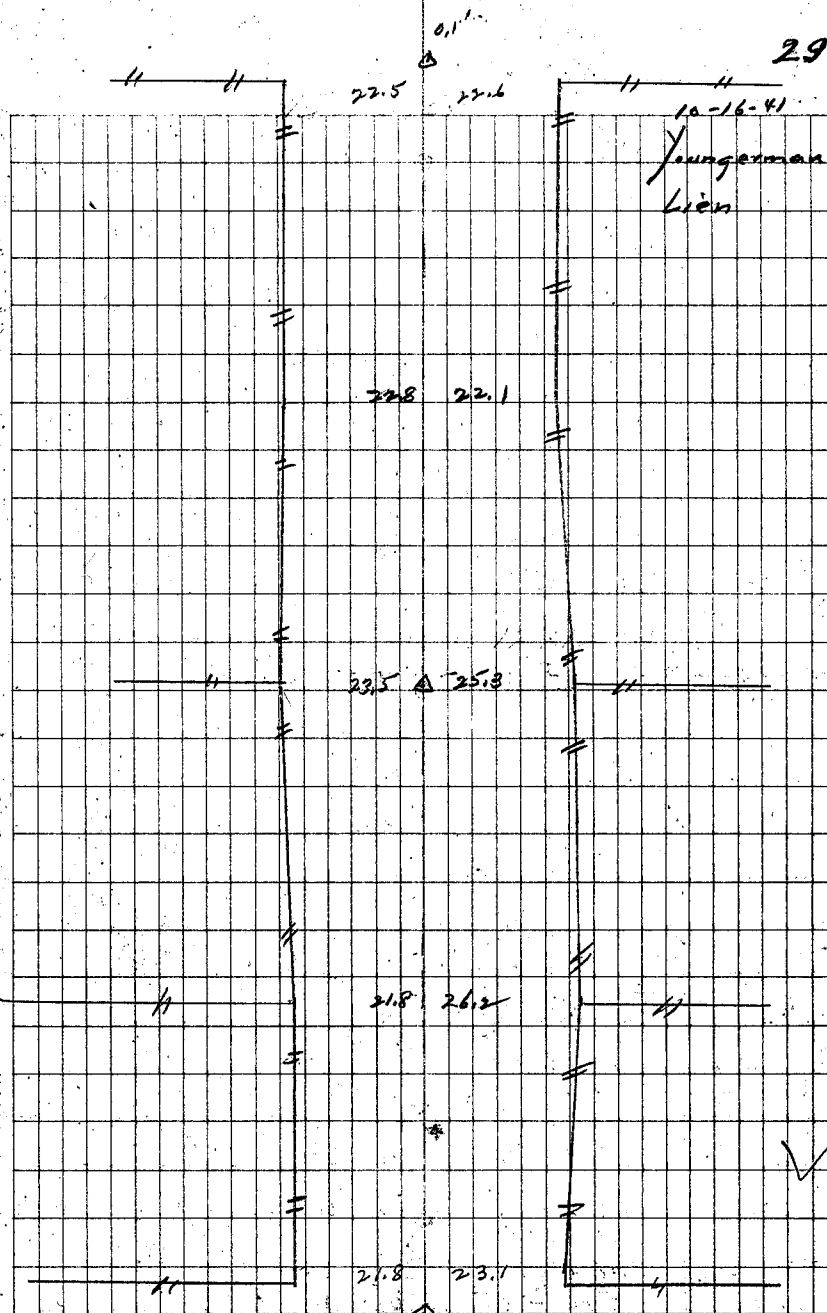
53+056 = N 15-88-13, 0.6 N.R.L.
 52+66.2 = E ROW N

38+00 = Lot to S's.

76+66.8 = N 15-88-13, 0.0 R.L.

13+54.2 = E S
 13+43.6 = E N

0+32.1 = W ROW S
 0+00 = N 15-88-13 = C.M. 0.0 R.L.



52+93.4 = NE 17-88-13, 7.9' N.R.L.
 52+64.7 = FROW S

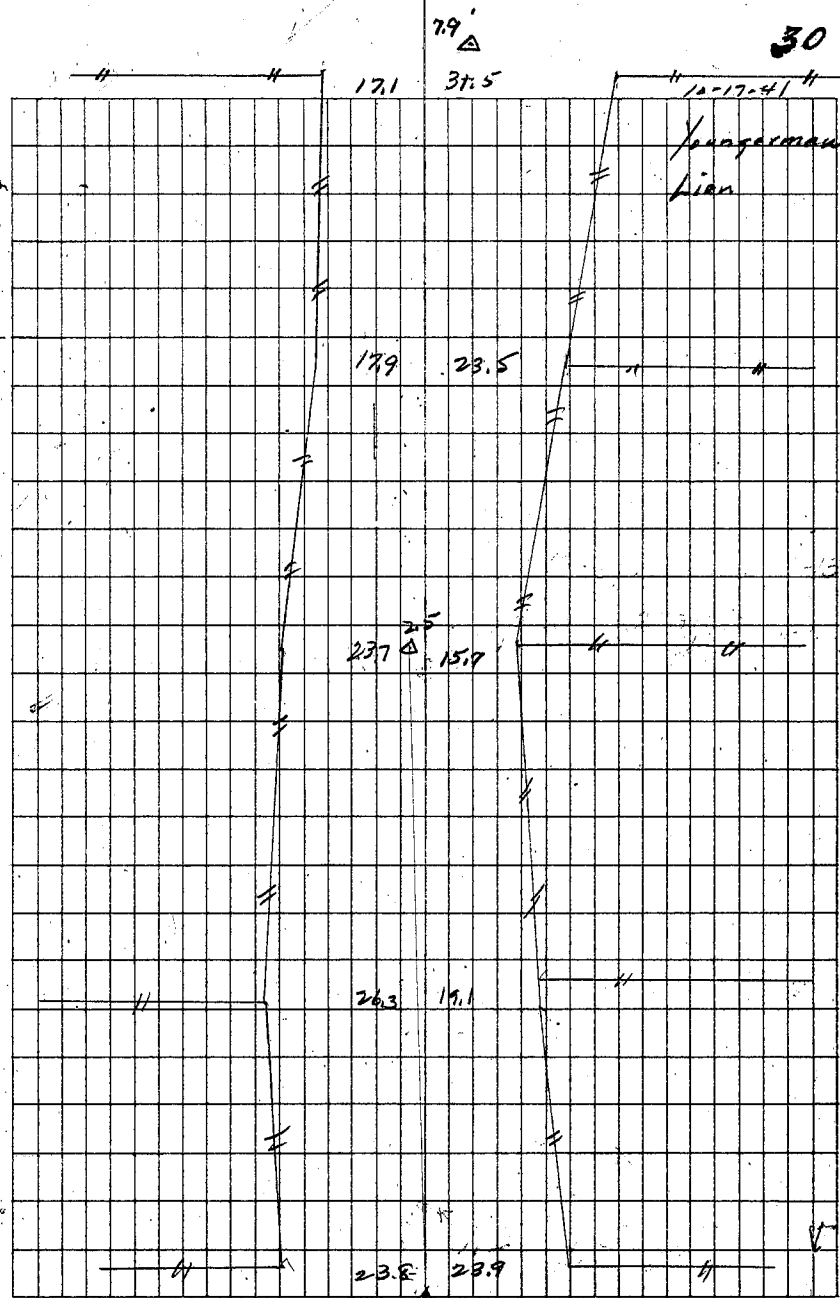
39+82.5 = E.N.

2
 98.4
 452
 9650.4
 2642.5

26+50.9 = N 1/4 16-88-13, 2.5' S.R.L.

73+68.1 = E.N.
 1324.4 = E.S.

0+40.6 = WROW N
 0+00 = NE 16-88-13, 0.0 R.L.



53+14.1 = NE 18-88-13, 2/1 N.R.L.

52+91.2 = KROW N

1240.1

40+74.0 = E 5

1405.0

2645.1

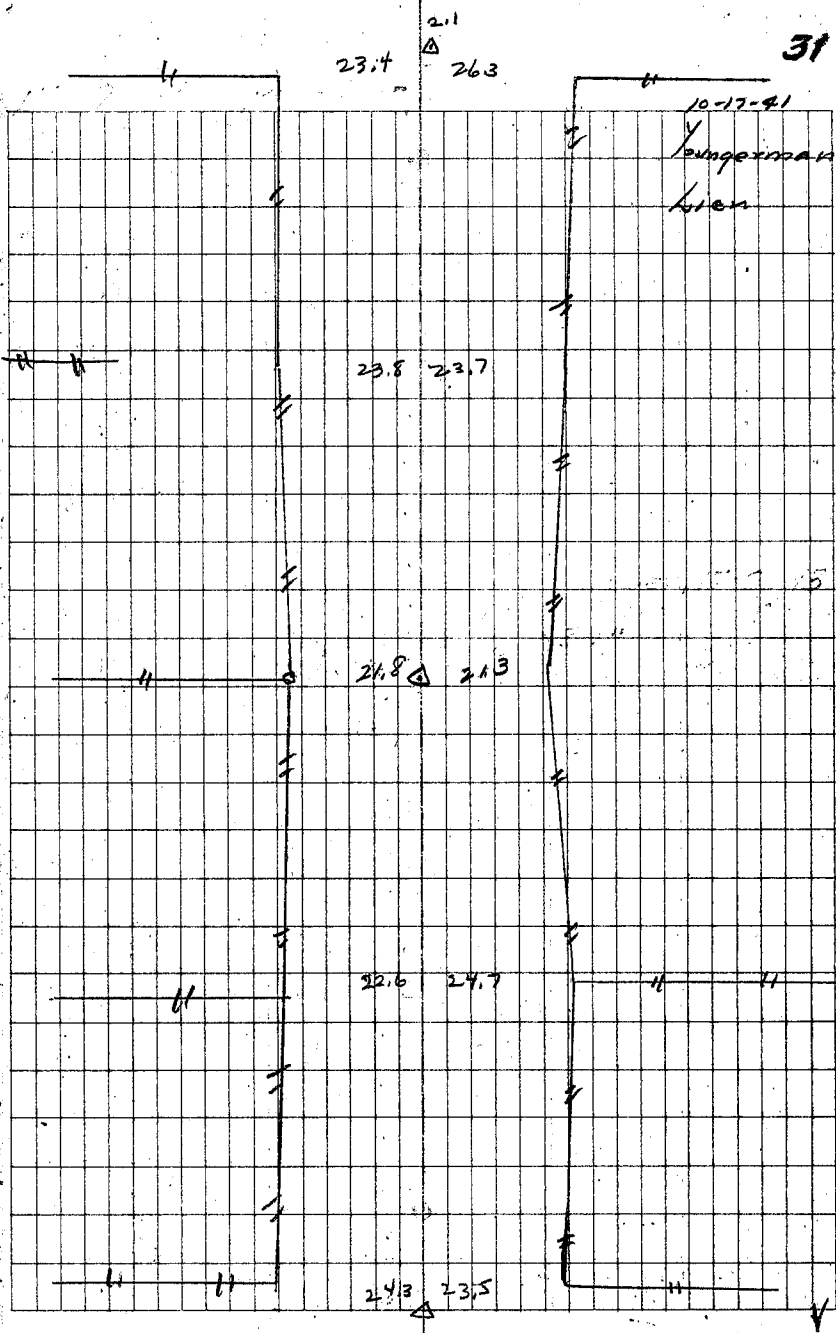
26+69.0 = N 1/4 17-88-13, 0.0 R.L.

1336.3

13+32.7 = E 1/4
13+0.9 = E 5

0+33 = WROW N

0+00 = NE 17-88-13 - 0.0 R.L.



$57+18.7 = NE\ 24-88+4-14.7' NRL.$

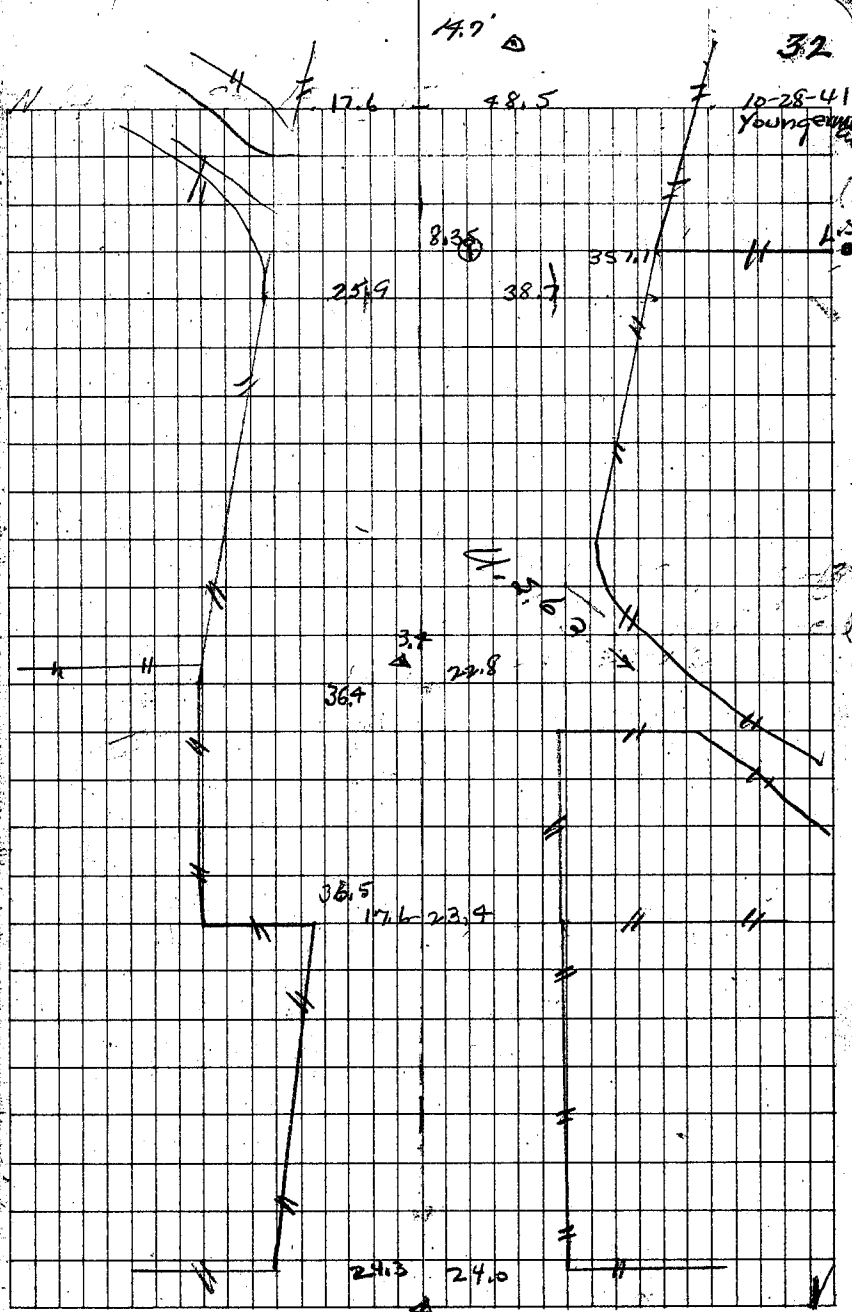
44+99.7 = made Keel mark passing 357.1' South
of L.S. in Nate Barber Survey sub-Div.

$$26 + 48.3 = N'_{\frac{1}{2}} 18-88-13 \quad 3.4' \text{ J. K. L.}$$

Established Corner on $\frac{1}{4}$ Sec line #
33.0' North of Old pie cut fence
stake on J Row to E & W

$$16 + 23.4 = 39.4$$

$\downarrow + 24.5 = \text{WROWS}$
 $\downarrow + 00 = \text{NE 18-18-13, } 0.0' \text{ RL}$



52491.7 = N.E. cor. sec. 18-88-13. C.M. 4.5' N. of R.R.

52466.7 = S. ROW to R.E.

39474.3 = Short to R.E. - old to Line W.

26446.3 = E 1/4 cor. sec. 18-88-13. C.M. on R.L.

14426.3 = to R.E.

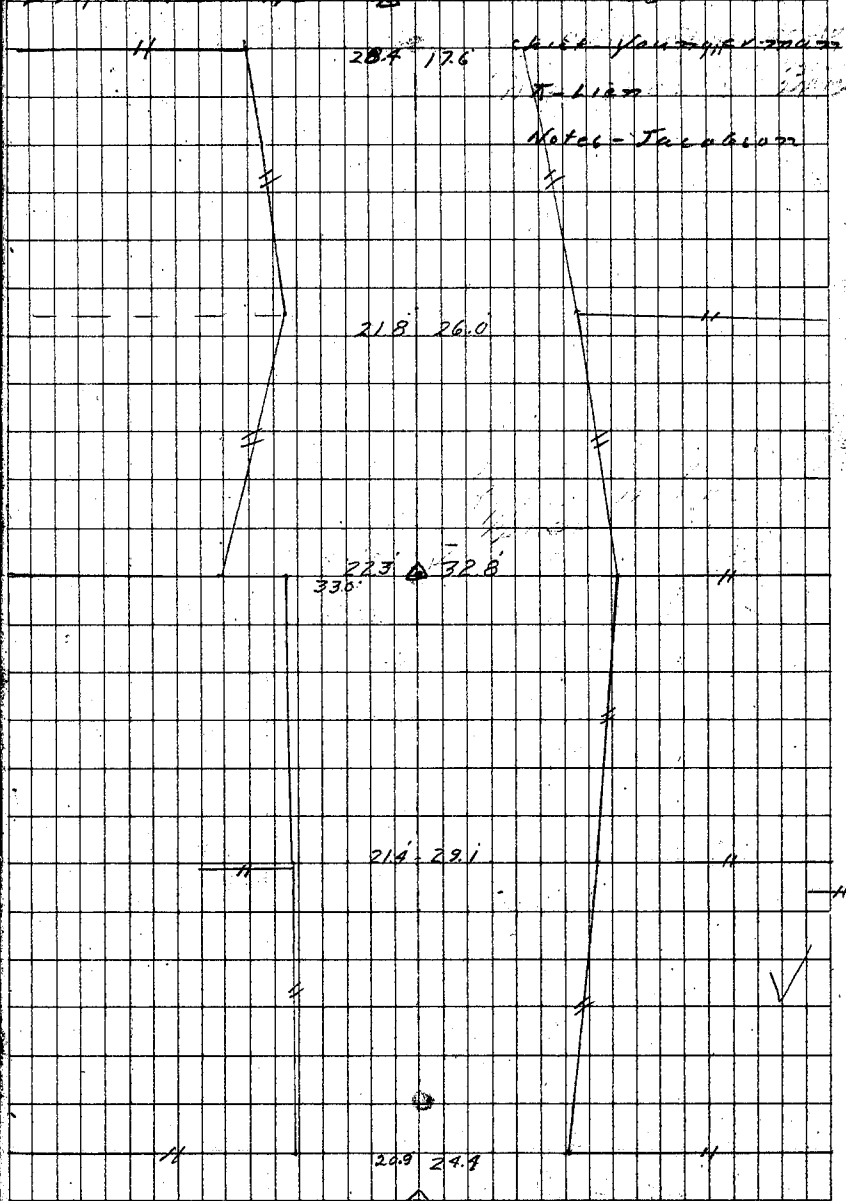
13444.8 = to R. Way E.

33.9 = N. R.O.W. to R.E.

0400 = N.E. cor. sec. 19-88-13. C.M.

E 1/4 Cor. Sec. 18-88-13

10-28-91



53+09.5 NE cor S 20 T 88 R 13 - .70 W of
R.L.

52+00 Spike on R.L. 1327.2

39+72.3 $\frac{1}{4}$ $\frac{1}{4}$ fc Running E

27+00 Spike on R.L. 1321.0

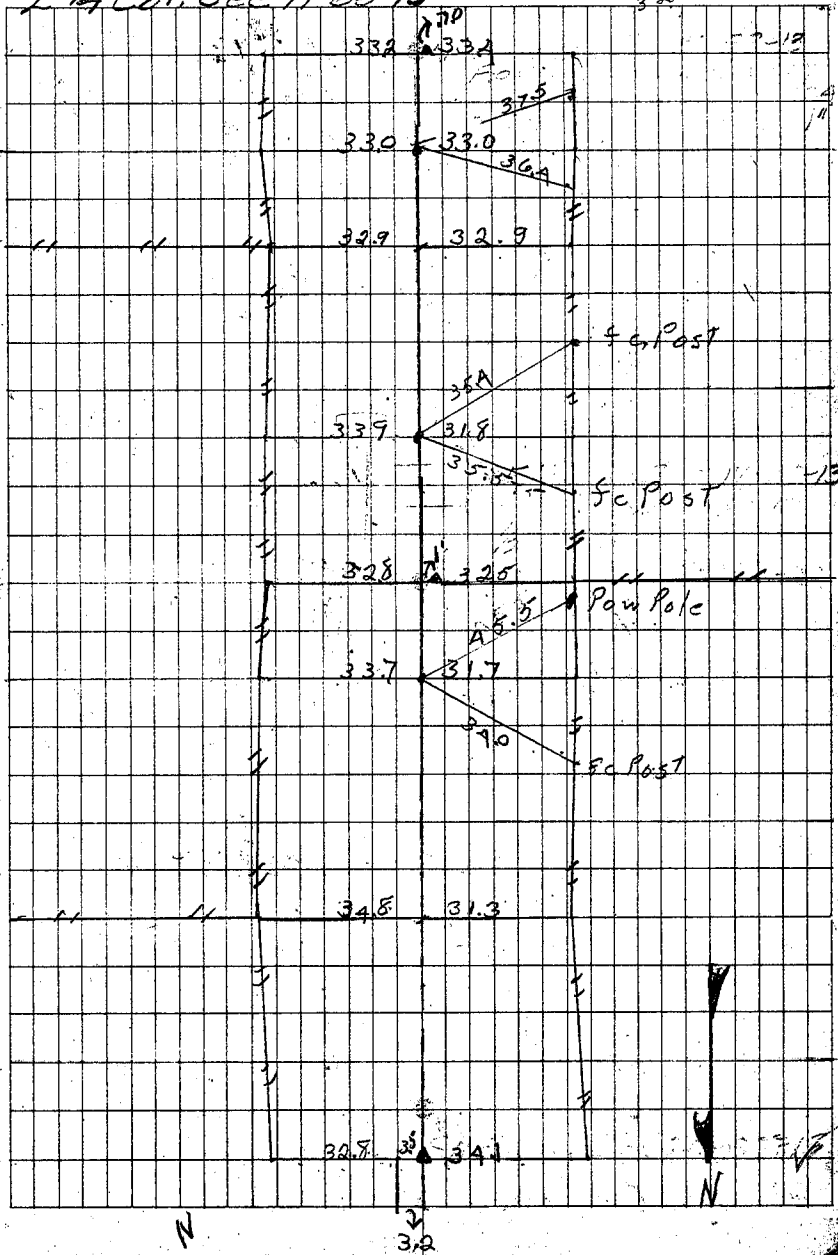
26+51.3 E $\frac{1}{4}$ S 17 T 88 R 13 - 1.0' W of R.L.
fc. Running W

26+00 Spike on R.L.

13+22.9 $\frac{1}{4}$ $\frac{1}{4}$ fc. Running E

0+00 NE cor S 17 T 88 R 13 3.5 W of
R.L. from N

✓
E $\frac{1}{4}$ Cor. Sec 17-88-13



531006 NE cot 516T88 R13, 2.5' E
of R.L.

52100 spike on Random Line

1330

391204 1/4 1/4 Sec Line Running E & W

1017.5

27100 spike on Random Line

530.56

26152.95 E 1/4 cot 516T88 R13 0.8' W
of R.L.

26100 spike on Random Line

131272 1/4 1/4 Sec Line Running E & W

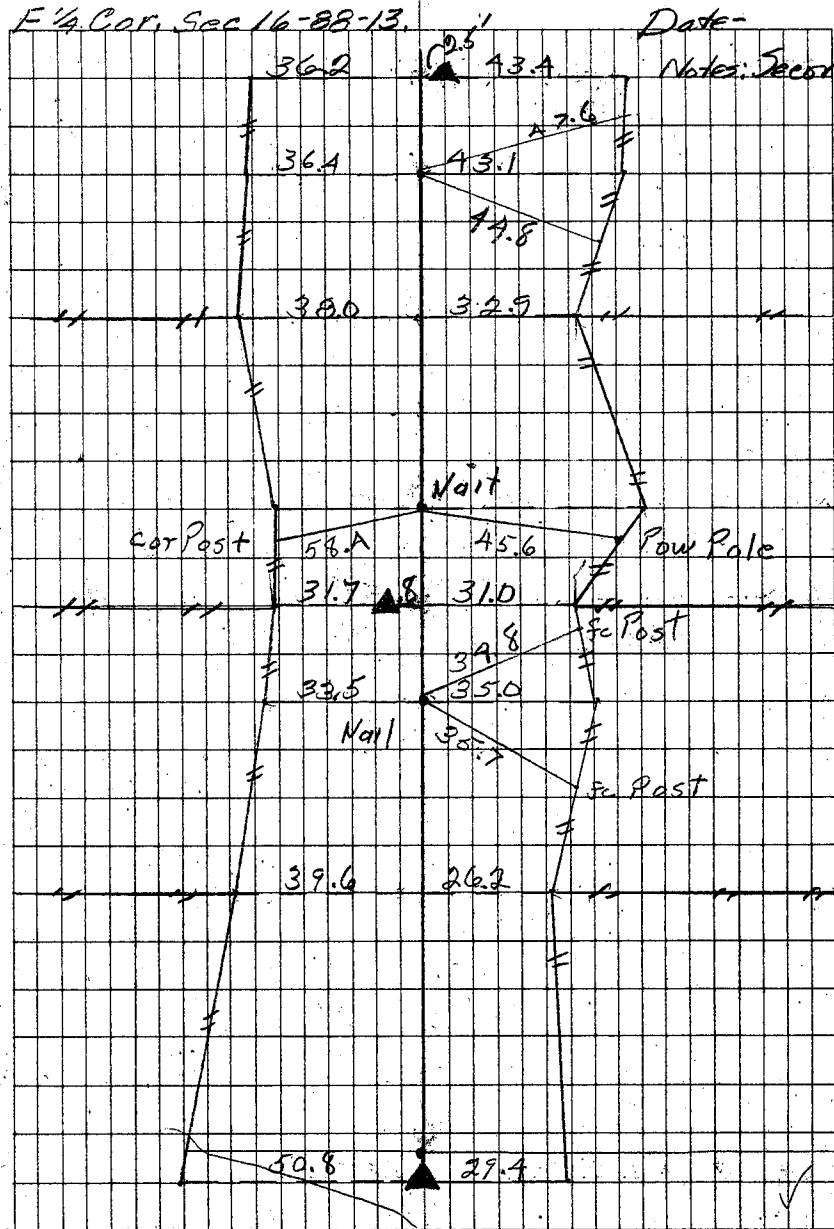
01017 Intersection of Random Line from E
0100 NE cot 521T88 R13 0.0 R.L.

E 1/4 Cor. Sec 16-88-13.

36

Date-

Notes: Secor



0100 NECOT 515 T88 R13

$$\begin{array}{r} 2656.65 \\ \times 10 \\ \hline 26566.5 \end{array}$$

Hand-drawn map on grid paper showing a survey area. The map includes several points connected by lines, forming a polygonal shape. Key points are labeled with coordinates: 42.7, 35.5, 34.0, 38.0, 34.0, 33.4, 33.5, 32.6, 42.2, 31.7, 27.0, 34.0, 32.8, 30.0. Other labels include "cuts forth", "chain-Morelock Bowser", "fc Post", "Redmen-Neider-Turnah", "Notes-Secret", "39.8", "36.1", "36.6", "39.1", "39.8", "32.8", "34.0", "33.4", "33.5", "32.6", "31.7", "42.2", "42.7", "35.5", "34.0", "38.0", "34.0", "33.4", "33.5", "32.6", "42.2", "31.7", "27.0", "34.0", "32.8", "30.0". A north arrow is drawn at the bottom right.

53+00 Spike on Random Line

52+90.7 NE cot. S 23 T 88 R 13

6.15 E of R.L.

52+00 Spike on Random Line

39+100 f.c. Running E

27+00 Spike on Random Line

4.2' E of R.L.

26+143.85 E 1/4 Cot. S 14 T 88 R 13 f.c. F & W

26+00 Spk. on R.L.

13+16.3 f.c. Running W

0+00 NE cot. Sec. 14 T 88 R 13 S. of R.L.

38

E 1/4 Cor. Sec 14-88-13

