

0+00 = N.E. Cor. Sec. 29-89-14

13+23 = $\frac{1}{4}$ m. f. - good cor. post on E line

53 53.5
26+48.5 = $\frac{1}{4}$ m. f. to E. Farm house W
26 55.5

39+78.0 = $\frac{1}{4}$ m. f. to W

52+47.0 = 1/4 m. f. W to E A W

53+03.5 = S.E. Cor. Sec. 29-89-14. lead plug in pavement

E 1/4 Cor. Sec. 29-89-14

N.E. Cor. Sec. 29-89-14

Found nigger head
10" x 14" x 16" + 16d
red head c/w set

E 1/4 Cor. Sec. 29-89-14
Found iron bar

1/2 x 1/2 x 35" and marker
4" x 4" x 34" concrete
with iron pin in
center c/w set

52+85.8 = N.W. Cor. 27-CM. Set

35+73.0 = N. Side of bridge

35+53.0 = S. Side of bridge

32+72.0 = N. Ref. W. f. to E & W

32+39.0 = N. Edge of pavement

32+18.5 = S. Edge of pavement.

31+68.0 = S. Ref. W. f. of Hiway 57 E & W

52+85.8

26+44.6 = $\frac{1}{4}$ C.M. Set

26+41.2

14+25.0 = farm house E.

13+22.0 = $\frac{1}{4}$ f. W.

3+07.6 = N. Side of iron bridge

2+83.0 = S. Side of iron bridge

0+33 = N. Ref. W. f. to F

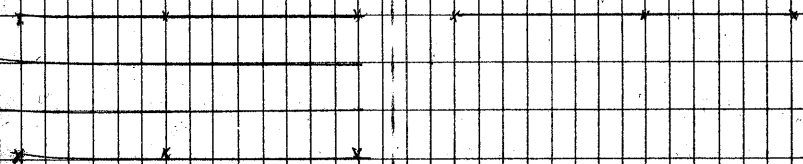
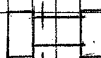
0+00 = N.W. Cor. Sec. 34-89-14

E $\frac{1}{4}$ Cor. Sec. 28-789N-R14W

62

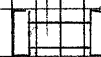
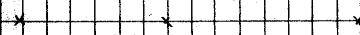
N.W. Cor. Sec. 27-89-14

Found iron bar
1" x 1" x 28" C/M set



N.W. Cor. Sec. 27-89-14

Found iron bar
1/2 x 1/2 x 21" limestone
5" x 11" x 25" C/M set



N.W. Cor. Sec. 34-89-14

0+00 = NE Cor. Sec. 27-89-14

13+12.0 = $\frac{1}{4}$ c. to E

52 47.4
26+28.6 = $\frac{1}{4}$ c. to E & W
26 18.8

47+12.4 = N lane f.c. to W
47+38.4 = S lane f.c. to W

52+47.4 = N R of W. f.c. to E & W

E $\frac{1}{4}$ Cor. Sec. 27-T89N-R14W

NE Cor. Sec. 27-89-14

Found nigger head
6 $\frac{1}{2}$ " x 10" x 14 $\frac{1}{2}$ " c/m sec

E $\frac{1}{4}$ Cor. Sec. 27-89-14

Found limestone

8" x 8 $\frac{1}{2}$ " x 20 $\frac{1}{2}$ " c/m sec

E.V.

E $\frac{1}{4}$ Cor. Sec. 26-T89N-R14W

NE Cor. Sec. 26-89-14
Found limestone

13 $\frac{1}{2}$ " x 12" x 9"

E $\frac{1}{4}$ Cor. Sec. 26-89-14
Found limestone

10 $\frac{1}{2}$ " x 10" x 1" This
stone was in a
bed of niggerheads.

SE Cor. Sec. 26-89-14

52+00.0
38+86.5
13 13.5

52+00 = Nail on N. Side of Rd. Flag on N fnc.
N.W. Cor. Sec. 36-89-14

39+39.0 = W R of W f.c. R.R.

38+86.5 = W Rail RR

38+81.0 = E Rail RR

38+23.0 = E R of W f.c. R.R.

2532.0

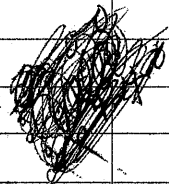
27+20.0 = W R of W fnc. to N & S

took average
between
lms.

2688.0

26+56.0 = E R of W fnc. to N & S

13+20.0 = No f.c.

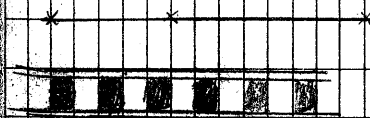


10+00.0 = f.c. to N

0+00 = NE Cor. Sec. 36-89-14

N 1/4 Cor. Sec. 36-89-14

N.W. Cor. Sec. 36-89-14



N 1/4 Cor. Sec. 36-89-14
Found limestone
9" x 17" x 26" Oak AUB
2" x 2" x 10" Iron bar
1/2 x 1/2 x 20" C/M SET

N.E. Cor. Sec. 36-89-14

52+63.0 = N.W. Cor. Sec. 35 - fc. to N. & S.

39+90.0 = fc. to S.

39+48.0 = $\frac{1}{4}$ fc. to N & S.

26+66.0 = W. Ref. W. fc. of Hwy #58.

25+98.6 = E. Ref. W. fc. of Hwy #58.

13+19.5 = $\frac{1}{4}$ fc. to S.

12+53 = W. side of steel bridge.

12+22.0 = E. side of steel bridge.

3+00.0 = W. fc. of lane to S.

2+59.0 = E. fc. of lane to S.

0+00 = N.W. Cor. Sec. 36-89-14.

N $\frac{1}{4}$ Cor. Sec. 35-89-14

N.W. Cor. Sec. 35-89-14

N $\frac{1}{4}$ Cor. Sec. 35-89-14
found iron bar $\frac{1}{2}$ " sq
x 17" long stone
8 $\frac{1}{2}$ " x 10" x 25" iron pin
in stone

N.W. Cor. Sec. 36-89-14

53+24.0 = N.W. Cor. Sec. 34-89-14

52+90.0 = E. Ref. W. fc. to N & S. also W. School yard fc.

51+00.0 = School yard fc.

39+78.0 = $\frac{1}{4}$ fc. Way back in field to N

37+84.0 = W. Side of Culvert

37+66.0 = E. Side of Culvert

33+48.0 = fc.

26+62.0 = $\frac{1}{4}$ fc. to S.

19+00.0 = farm to N & S

15+49.0 = farm house to N

13+20 = 140 fc.

0+00.0 = N.E. Cor. Sec. 34-89-14

N $\frac{1}{4}$ Cor. Sec. 34-89-14

N.W. Cor. Sec. 34-89-14

N $\frac{1}{4}$ Cor. Sec. 34-89-14

found niggerhead
2 1/2 x 1 1/2 x 1 1/4 and 1 1/2 x 1 1/2
x 20 1/2 twisted iron
bar C/M 50 X

N.E. Cor. Sec. 34-89-14

$N\frac{1}{4}$ Cor. Sec. 33-89-14

52+83.0 = NW Cor. Sec. 33-89-14 lead plug in pavement

52+50.0 = E R of W fc. to N

38+00.0 = $\frac{1}{4}$ fc. to S

26+73.0 = W fc. of lane to N

26+54.0 = E fc. of lane to N

26+44.0 = $\frac{1}{4}$ fc. to N & S

10+83.0 = fc to N & S

0+33.0 = W R of W fc. to N & S

0+00 = NE Cor. Sec. 33-89-14

NW Cor. Sec. 33-89-14

N $\frac{1}{4}$ Cor. Sec. 33-89-14

found angle iron
24" x 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " iron bar
22" x $\frac{5}{8}$ "

NE Cor. Sec. 33-89-14

0+00.0 = S.E. Cor. Sec. 29-89-14

0+33.0 = W Ref W pt. to N & S.

13+09.5 = $\frac{3}{4}$ ft. to N & S.

26+44.5 = $\frac{1}{2}$ ft. to N & S.

39+79.0 = $\frac{1}{4}$ ft. to N.

52+58.0 = E. Ref W pt. to S.

52+89.0 = S.W. Cor. Sec. 29-89-14

N $\frac{1}{4}$ Cor. Sec. 32-79N-R14W

SE Cor. Sec. 29-89-14

N $\frac{1}{4}$ Cor. Sec. 32-89-14
Found lightning rod
 $\frac{1}{2} \times \frac{1}{2} \times 30 \frac{1}{2}$ and two
10th 18" long of set

S.W. Cor. Sec. 29-89-14

0+00 = S.E. Cor. Sec. 30-89-14

0+33.0 = W. Rof W fc. N & S.

6+74.0 = fc. to S.

13+28.5 = $\frac{1}{4}$ fc. to S.

16+59.0 = fc. to N.

17+73.0 = E Side of Culvert

17+88.0 = W Side of Culvert

21+43.0 = E lane fc.

21+49.0 = W lane fc.

26+54.0 = $\frac{1}{4}$ fc. to N & S.

27+74.0 = E Side of Culvert.

27+86.0 = W Side of Culvert

32+91.0 = E lane fc. to S.

33+29.0 = W lane fc. to S.

37+00.0 = Farm house to N.

39+60.0 = No fc.

50+73.0 = E Side of bridge

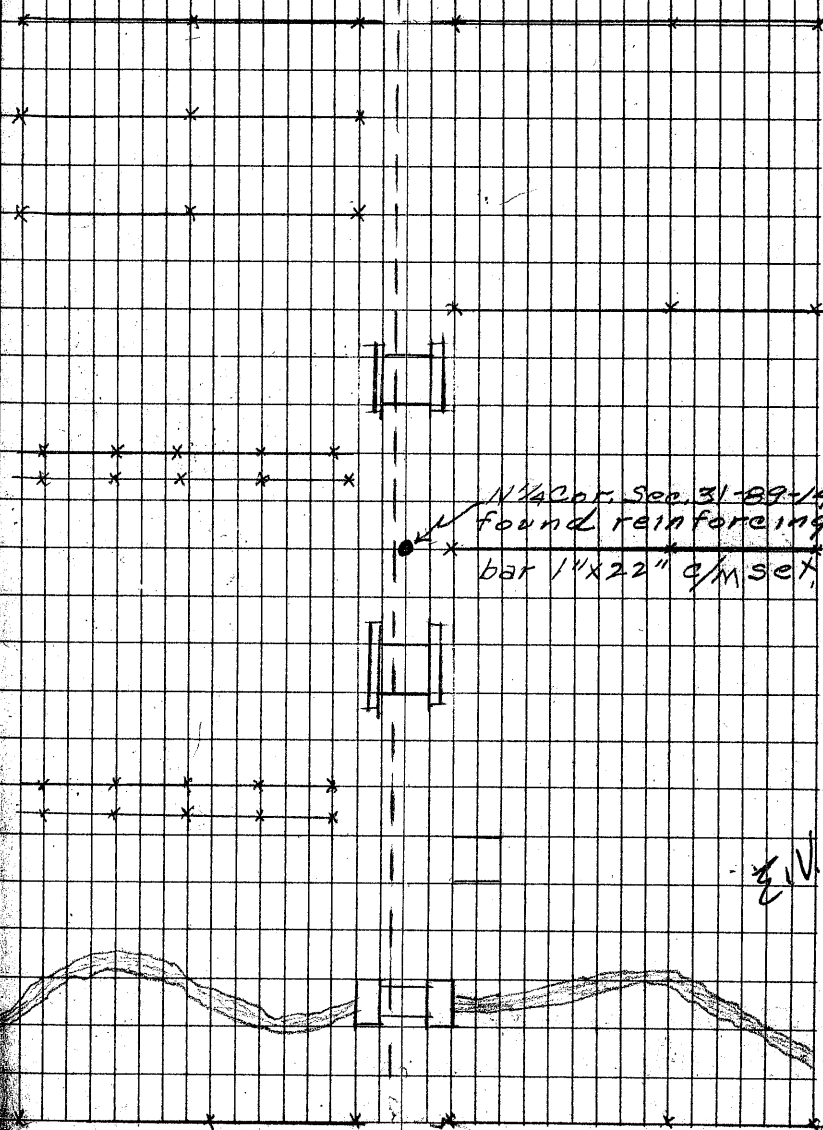
50+91.0 = W Side of bridge

54+27.0 = E Rof W fc. to N & S. S.W. Cor. Sec. 30-89-14

5427.0
2654.0
2773.0

N $\frac{1}{4}$ Cor. Sec. 31-789N-R14W

S.E. Cor. Sec. 30-89-14



0+00 = NW Cor. Sec. 31-89-14

0+33.0 = S. Ref W f.c. to E & W

13+73.0 = $\frac{1}{4}$ f.c. to E

26+54.5 = $\frac{1}{4}$ f.c. E & W

35+26.0 = f.c. to E

39+60.0 = No f.c.

52+44.0 = N. Ref W f.c. of Hiway 57

53+02.0 = S.W. Cor. Sec. 31-89-14

N $\frac{1}{4}$ Cor. Sec. 31-89-14

NW Cor. Sec. 31-89-14

Found nigger head
3" x 5" x 12" 6" dia iron

rod $\frac{1}{2}$ x $\frac{3}{4}$ x 31' 9" 15 c't

N $\frac{1}{4}$ Cor. Sec. 31-89-14

Found nigger head

8" dia. iron rod
 $\frac{1}{2}$ x $\frac{3}{4}$ x 35' 0" 15 c't

5302.0
26.54.1
26.47.5

S.W. Cor. Sec. 31-89-14

53+18.0 = N.E. Cor. Sec. 31-89-14

52+83.0 = S. Ref W. fc. to E & W

39+63.0 = $\frac{1}{4}$ fc. to W.

36+33.0 = fc. to E & W

53+18.0
26+59.0
26+59.0

26+59.0 = $\frac{1}{4}$ fc. to E & W

23+50.0 = N. Ref W. fc. of Hwy. #57 to E & W

22+94.0 = N Edge of pavement

22+71.0 = S Edge of pavement

22+14.0 = S. Ref W. fc. to E & W of Hwy. #57

13+20.0 = No fc.

0+33.0 = N Ref W. fc. to E & W

0+00 = S.E. Cor. Sec. 31-89-14

E $\frac{1}{4}$ Cor. Sec. 31-T89N-R14W

NE Cor. Sec. 31-89-14 found
0+ trigger head 4x6x7 1/2 x 12
square twisted rod
1/2 x 25 1/2" round O.H.
1/4" x 23 1/2" two 16d
red heads c/m set

E $\frac{1}{4}$ Cor. Sec. 31-89-14
found iron bar
1/2 x 1/2 x 24 c/m set

SE Cor. Sec. 31-89-14

0+00 = NE Cor. Sec. 32-89-14 - lead plug in pavement

0+32.0 = S. Rof W fc. to E & W

5+42.0 = N. Side of bridge

5+71.5 = S. Side of bridge

26+46.8 = $\frac{1}{4}$ fc. E & W - CM. set

28+00.0 = S. lane fc. to W - no N lane fc.

39+63.0 = $\frac{1}{4}$ fc. to W

52+62.0 = N Rof W fc. to E & W

52+93.6 = SE Cor. Sec. 32-89-14

E $\frac{1}{4}$ Cor. Sec. 32-89-14

NE Cor. Sec. 32-89-14

Found iron bar and
+ in pavement

5293.6
2646.8
2646.8

E $\frac{1}{4}$ Cor. Sec. 32-89-14

Found nigger head

7" x 9" x 12" iron bar

5' x 20" limestone

3" x 4" x 8" broken.

CM. set

SE Cor. Sec. 32-89-14

52+89.0 = N.W. Cor. Sec. 34-89-14 - C.M. Set

39+60.0 = No ft.

32+00.0 = farm house to W

26+44.0 = C.M. set

22+00.0 = farm house to W

21+00.0 = farm house to E

13+21.5 = $\frac{1}{4}$ $\frac{1}{4}$ ft. to E & W

0+33 = N Ref W f.c. to E & W

0+00 = S.W. Cor. Sec. 34-89-14

E $\frac{1}{4}$ Cor. Sec. 33-89N-R14W

N.W. Cor. Sec. 34-89-14
found limestone
6" x 11" x 14" and 1/2 x 1/2 x 2 1/2
reinforced and
stake 1 x 3/4 x 1/8 tapered
C/M. set.

52+89.0
39+60.0
32+00.0
26+44.0
22+00.0
21+00.0
13+21.5

W $\frac{1}{4}$ Cor. Sec. 34-89-14
found limestone
1 1/2 x 12 x 13" with
mark on top of
stone C/M set

S.W. Cor. Sec. 34-89-14

0+00 = NE. Cor. Sec. 34-89-14

0+330 = S. Rof W. f.c. to E & W

12+33.0 = f.c. to W.

13+21.5 = $\frac{1}{4}$ f.c. E

26+40.5 = No f.c.

33+14.2 = f.c. to W

36+33.1 = f.c. to W

39+79.5 = $\frac{1}{4}$ f.c. E & W

52+77.0 = N Rof W. f.c. to E & W

E $\frac{1}{4}$ Cor. Sec. 34-89-14

NE Cor. Sec. 34-89-14

found limestone
6" x 9" x 15" and 5/8" x 5/8" x 26 1/2"

reinforcing bar
C/M 5EX

E $\frac{1}{4}$ Cor. Sec. 34-89-14
found live granite
stone 19" x 8 1/2" x 6"
iron bar 1/2" x 3/4"
set iron bar on
side of C.M. and
lowered stone

SE Cor. Sec. 34-89-14

52+96.5 = N/E Cor. Sec. 35-89-14

52+69.0 = S. Ref W fc. to E & W

26+46.0 = $\frac{1}{4}$ fc. to E & W

13+20.5 = $\frac{1}{4}$ fc. to E

0+00 = N Ref W to E & W

0+00 = SE Cor. Sec. 35-89-14

E $\frac{1}{4}$ Cor. Sec. 35-89-14

NE Cor. Sec. 35-89-14
Found hard wood stake
 $1\frac{1}{2}" \times 1\frac{1}{2}" \times 13"$ and lime
stone $7" \times 10" \times 25"$
c/m sex

E $\frac{1}{4}$ Cor. Sec. 35-89-14
Found limestone
 $5" \times 11" \times 14"$ c/m sex.

SE Cor. Sec. 35-89-14

1. VBS are to R.H

5463.9 NE cor S 4788 R1A, 10.9 S of RL
 54700 Point on RL
 53700 Point on RL
 5272.4 S.W. cor. S 35 T 89 R1A, 9.4 S of RL
 52700 Point on RL

35728.15 W side of Bridge
 35745.81 E side of Bridge

28726.1 N 1/4 cor S 3788 R1A 5.55 N of RL
 27426.3 Cent of Hwy #63
 27700 Point on RL

26739.5 S 1/4 cor. S 35 T 89 R1A, 3.45 N of RL

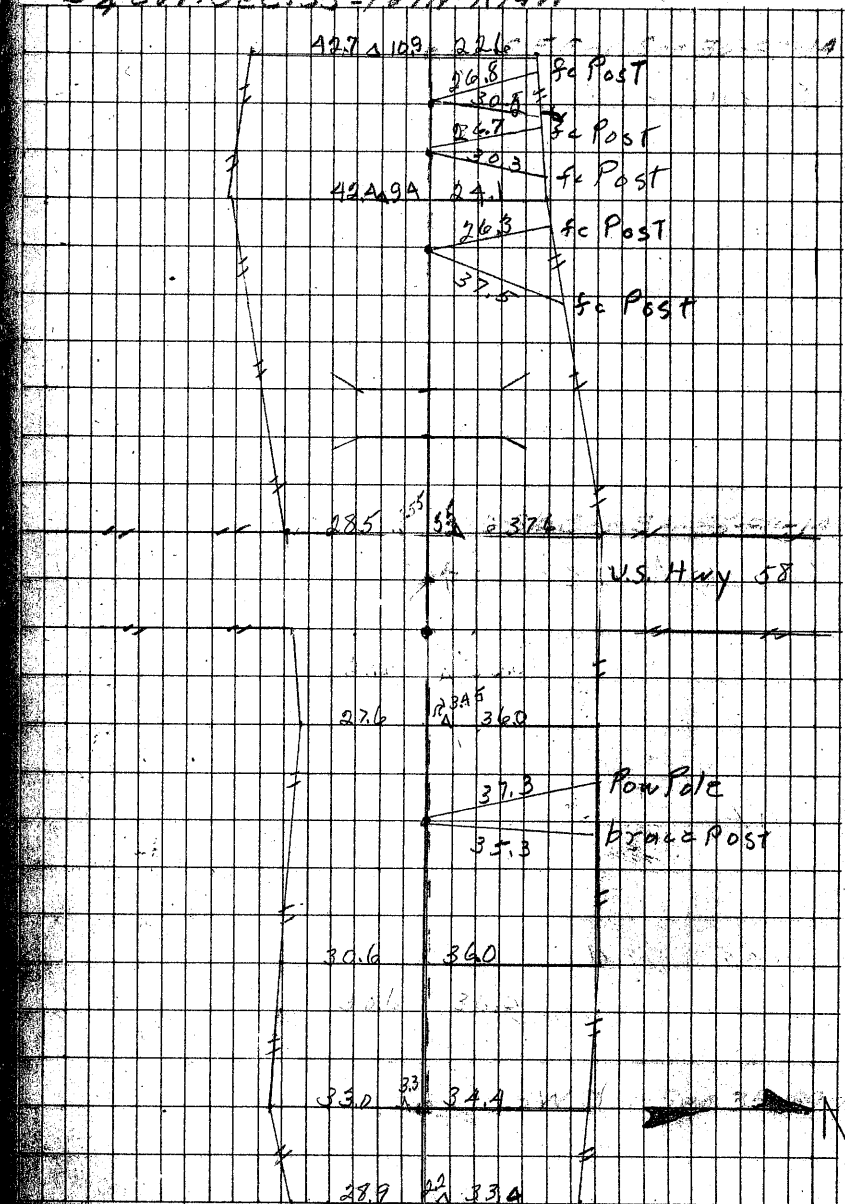
26700 Spike on RL

13708.7 width of Road No 1/4 1/4 fc.

1783.9 NE cor S 3788 R1A, 33.5 of RL

0700 SE cor S. 35 T 89 R1A, 22' N of RL

S 1/4 Cor. Sec. 35-T 89 N-R 14 W



53+368 NECor 55T89R14 24'50S RL

52+60 Pointon RL

5409.4A SEC or 533T89R14 27'50S RL

5400 Pointon RL

27+00 Pointon RL

26+466 N'A cor 54T88R14 12'50S RL

26+00 Pointon RL

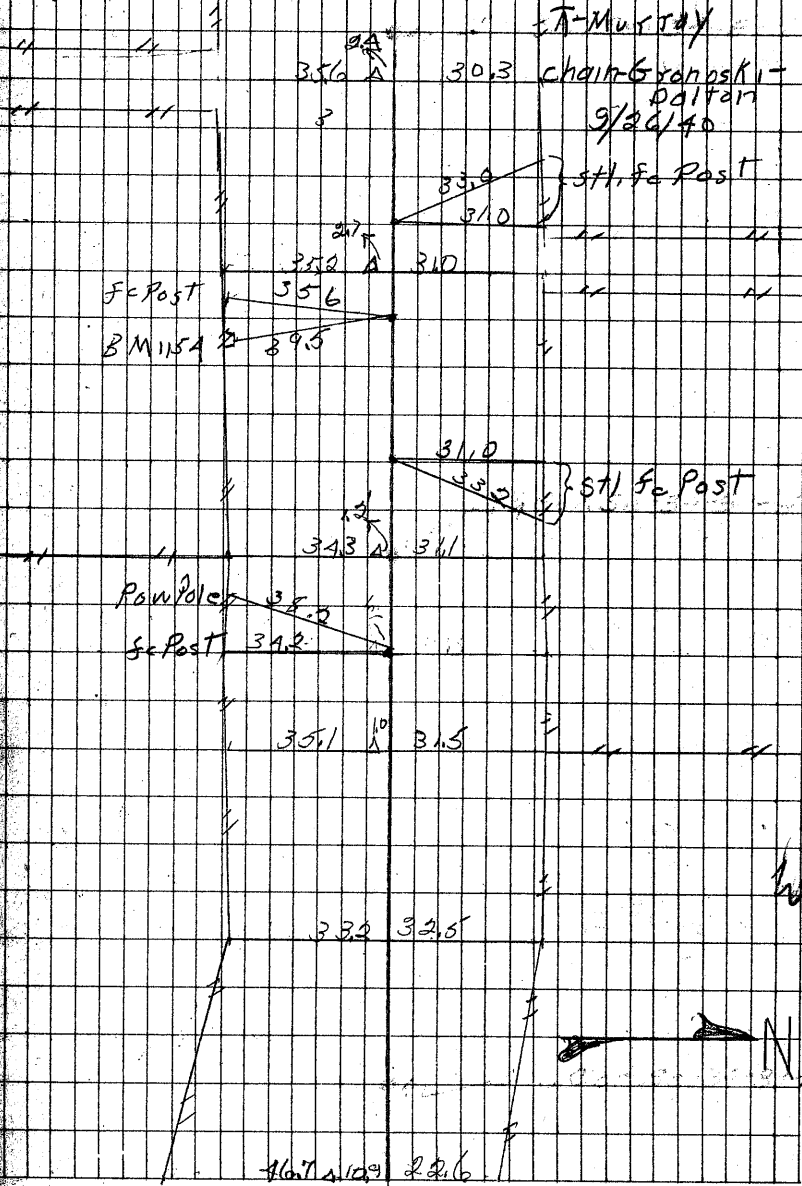
24+59.4 5 1/4 cor 534T88R14 10'50S
RL

13+05 'A'A

51.0
24.5
26.5
50.0

0+00 NECor 54T88R14 10'50S RL

5 1/4 cor. sec. 34-T89N-R14W Notes-Cuts 505th



52+87.1 = NE sec. 6-88-14 6.0' S x R.L.

51+08.8 = SE Sec 33-89-14 6.4' S x R.L.

39+59.9 = $\frac{3}{4}$ ft. South $\neq$ Rd 7.0' S x R.L.

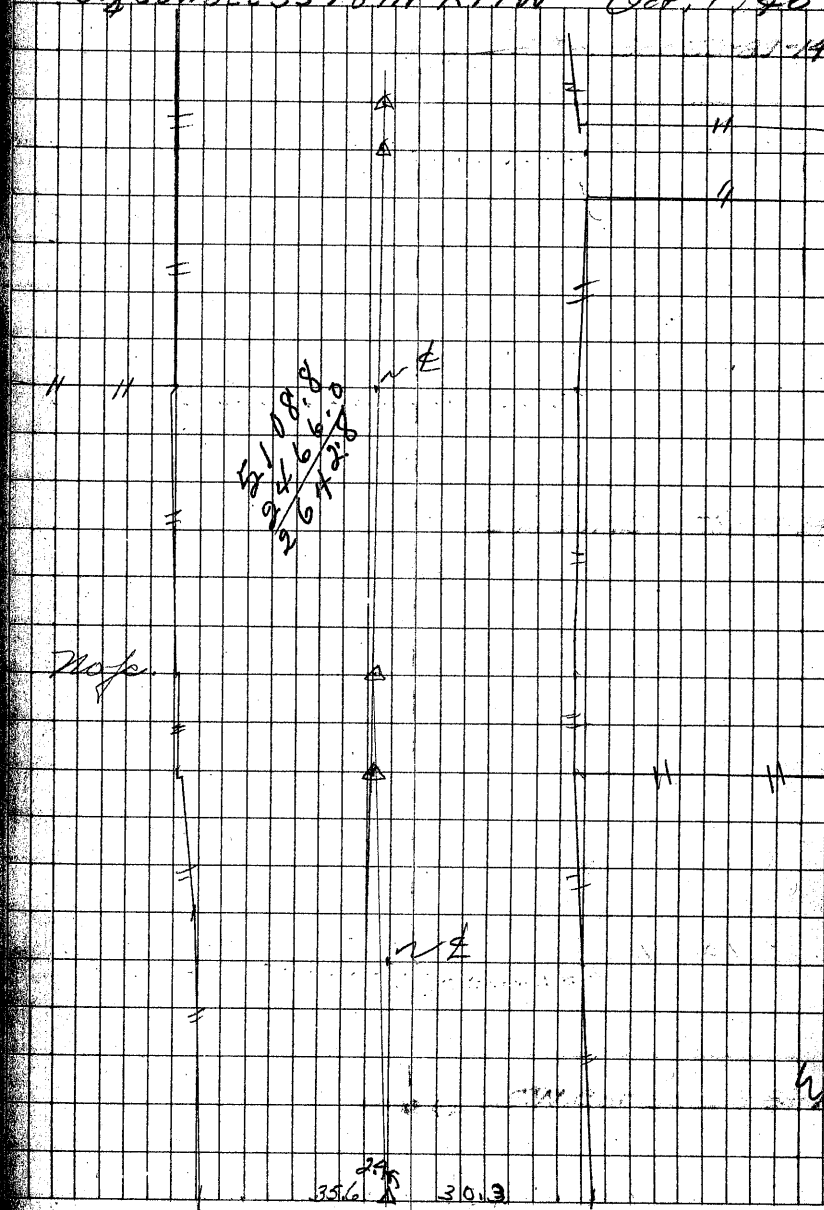
26+3.44 = N $\frac{1}{4}$ sec. 5-88-14 6.7' S x R.L.

24+66.0 = S $\frac{1}{4}$ 33-89-14 7.2' S x R.L.

13+00 point on R.L. $\neq$ Rd 4.5' S x R.L.

0+0.0 = NE 5-88-14, S.C.M., 27' S x R.L.

S $\frac{1}{4}$ Cor. Sec 33 T89N-R14W Oct. 1988



51+55.3 = NW 6-88-14, 3.2' N x RL

57+00

50+97.0 = SE sec 31-89-14, 3.5' N x RL

39+00 = point on R.L., $\frac{1}{2}$ Rd 2.8' S x R.L.

26+34.1 = N $\frac{1}{4}$ Sec 6-88-14, 4.0' S x R.L.

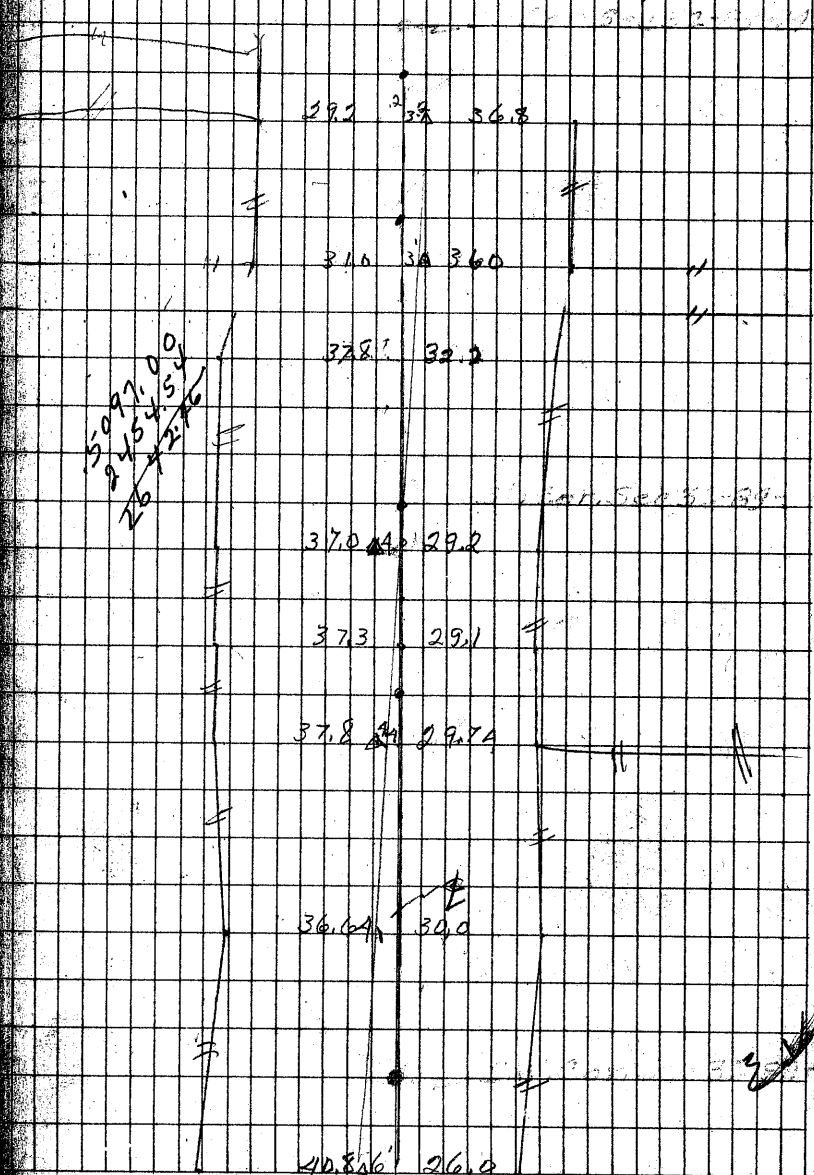
24+54.54 = S $\frac{1}{4}$ 32-89-14, 4.4' S x RL.

13+00 = point on R.L., $\frac{1}{2}$ Rd 3.3' S RL.

0+00 = NE 6-88-14

S $\frac{1}{4}$ cor sec 32 T89N-R14W

Sept 1990



0400 = SE COR SEC 31-89-14, 3.0 N of P.L.

Handwritten calculations for the sum of the first 10 terms of the arithmetic progression:

$$\begin{array}{r} 1 + 4 + 7 + 10 + 13 + 16 + 19 + 22 + 25 + 28 \\ \hline 130 \end{array}$$

31.0	3.0	3.0
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Notes - Gutsigarth
Chain Dalton - Gromoski
Red church - Hartman
Chief sector
T Murray