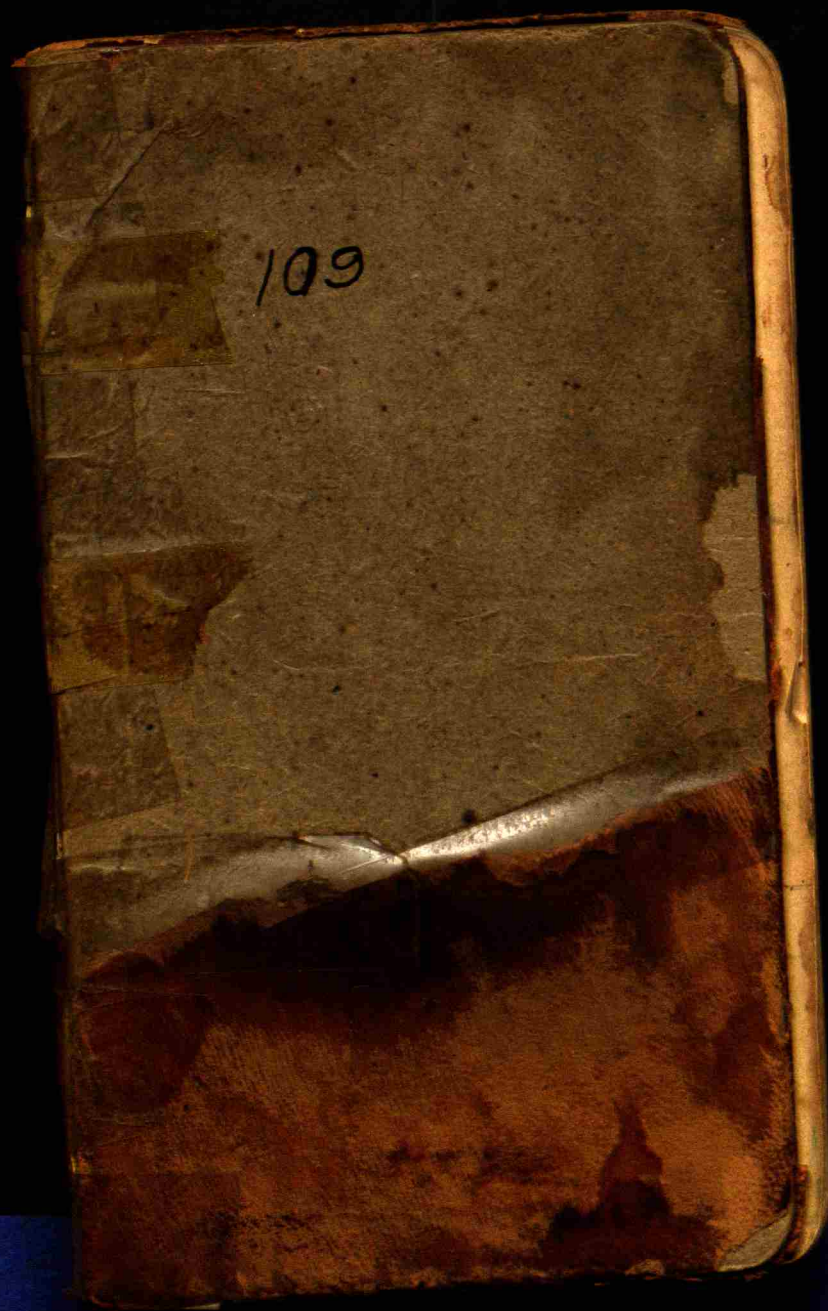


← A4 →

← LETTER →

109



4

Bk

Page

3 372

6 210

8 265

m 1 75

Bk

Page

5 79

15 6

65 81

104 418

109 247

1124 1124 Sec 2

1 119 45 232

1 232 57 552

2 282 72 367

26 3 91 342

26 5

26 169

26 170

26 199

35 393

38 244

41 300

42 399

43 557

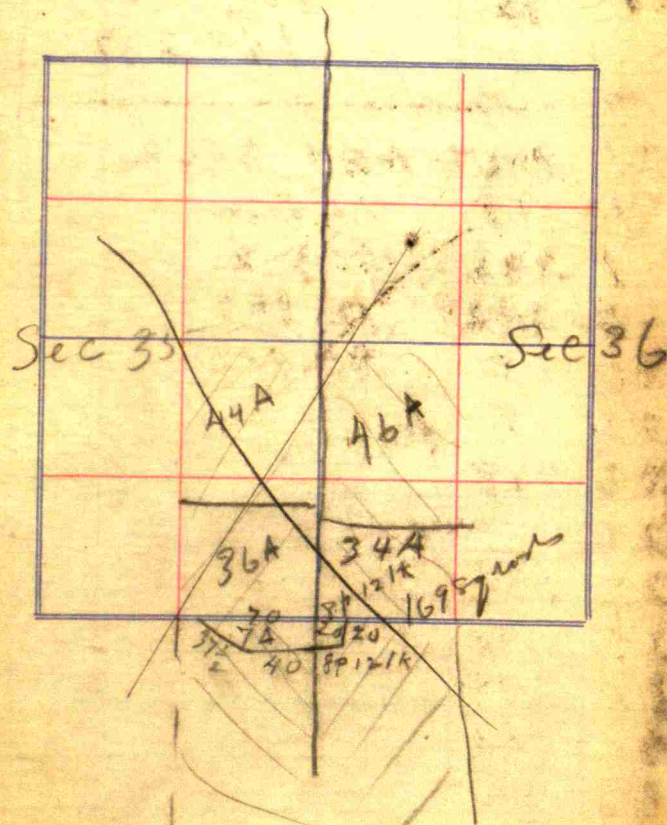
5

Survey of Section

Town 15 N

Range

1 E



6

NW4 NW4 1

18 169

18 167

18 183

18 184

25 365

37 149

41 271

45 265

47 303

47 304

88 531

113 556

106 578

LETTER

E28E4 See 35

8 265

5-8 58

3 118

113 559

W2 SW4 See 36

5 579

12 395

15 5

65 81

104 148

104 463

104 420

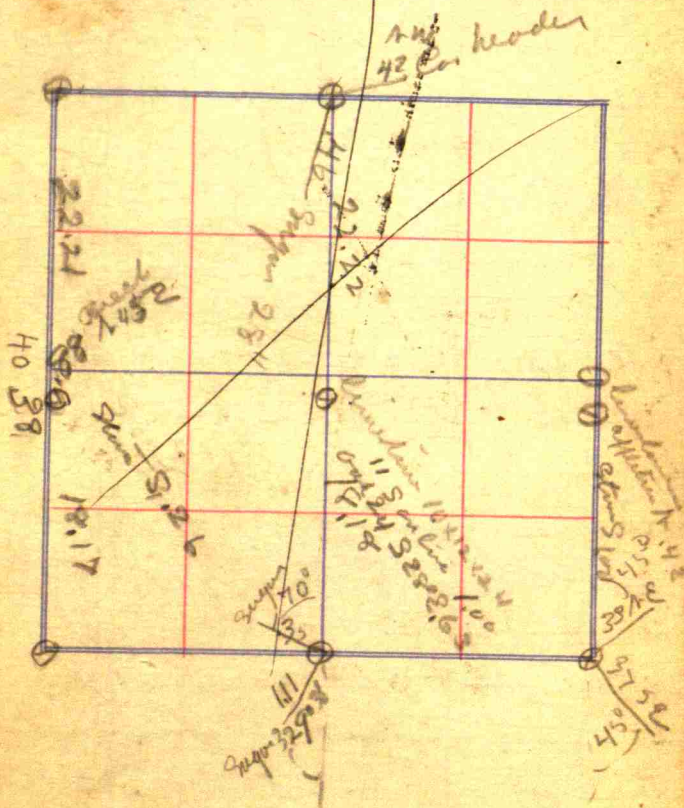
6 266 will

8. Hilborn Steadley's Show
36 A off of end across entire S
end of E² S² E⁴ Sec 35 T¹ P¹ S¹ &
R¹ E² also a ft of E² E⁴ & E⁴
Sec 2 T¹ P¹ S¹ & R¹ E² described
as follows, to wit: Beginning at
the NE cor Sec 2 and
running thence S 20 rods thence
west 40 rods thence N 88 $\frac{1}{4}$ W
37 $\frac{1}{2}$ rods to point N line of said
 $\frac{1}{4}$ $\frac{1}{4}$ where it joins W of
NE cor thence thence east
70 rods to place beginning
containing 7 A more or less
also ft NW⁴ NW⁴ Sec 1
T¹ P¹ S¹ & R¹ E² - Beginning
on T¹ line dividing 14 and 15
R¹ E² at NW cor Sec 1 thence
E 8 poles 12 rods, thence S
20 poles, thence W 8 poles 12
thence N 20 poles 169 sp

Mary Jane Stanley Allen
Jan 3 1914
94A

Town

Range



10

Beginning at
NE Cor Sec 2
Sighting east to NW cor Sec 1
Set stone at

Newlin Carter
Matthews Stanley 1854

11

17.91

19.95

20.37

40.38

40) 40.38

(1.0)

2) 40.38

20.19

20.2

22.21

202

40.38

22.21

18.17

20.00

18.17

1.83



16

1 Elm 24 S 4 W 25

North 13.48 ch

2 Can Nat Road

N 23.86 ch

13.48

66

8088

8088

88968

1162

1164

1164

7.32 ch

66

4892

4892

48312

78° 35'

13.28 ch

13.28

66

7968

7968

87648

87648

87648

87648

87648

87648

87648

87648

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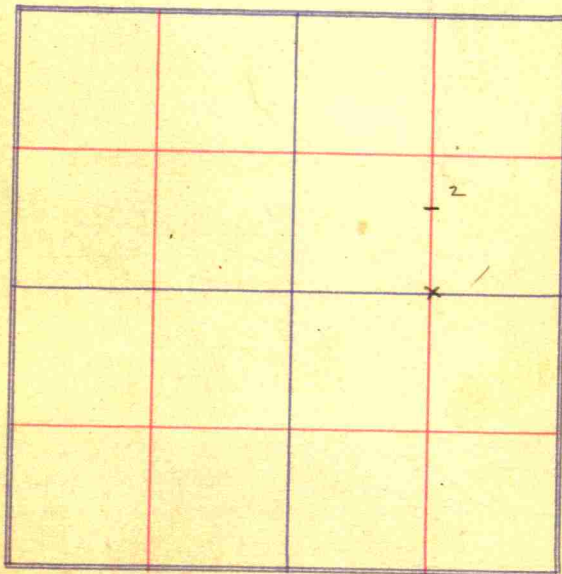
87648

87648

87648

Survey of Section 25 Town 15

Range 1 E



20

1 NW cor. Chm. S E 1,18
 NW cor. P. Run. S W 1,02

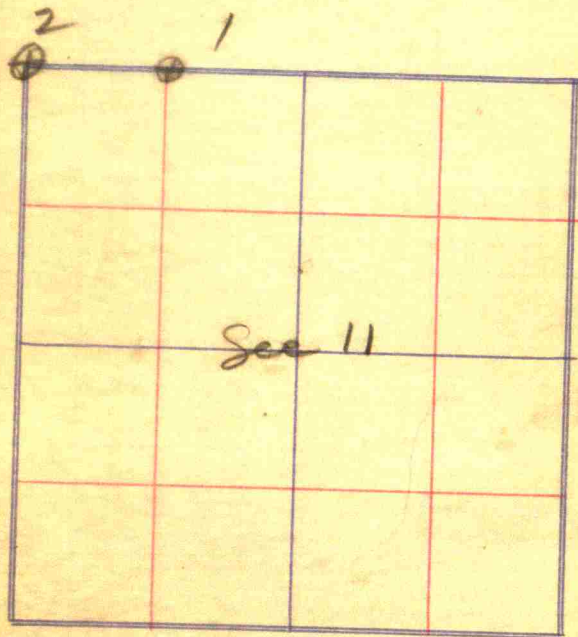
2 7

LETTER

21

Survey of Section _____ Town _____

Range _____

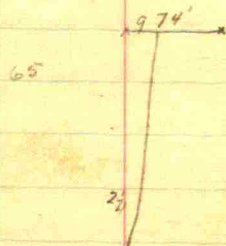


24

$$\begin{array}{r} 119 \\ 66 \\ \hline 714 \\ 714 \\ \hline 1428 \end{array}$$

$$\begin{array}{r} 66 \times 15 = 990 \\ 132 \\ \hline 198 \end{array}$$

21



$$\begin{array}{r} 4200 \times 9 \\ 37800 \\ \hline 37800 \\ 37800 \\ \hline 75600 \end{array}$$

25

Survey of Section 17 Town 15 N

Range 1 W

For Norman Jordan.
Establishing Center of section



32

$$\begin{array}{r} 39.52 \\ 20.42 \\ \hline 79.04 \\ 15.808 \\ \hline 79.04 \\ \hline 80.69884 \end{array}$$

$$\begin{array}{r} 15.13 \\ 15 \\ \hline 75.65 \\ 1513 \\ \hline 22.695 \end{array}$$

$$\begin{array}{r} 20.00 \\ 15.23 \\ \hline 29.73 \end{array}$$

$$\begin{array}{r} 1213 \\ 279 \\ \hline 90.42 \end{array}$$

$$\begin{array}{r} 39.23 \\ 1513 \\ \hline 24.10 \\ 12252 \\ \hline 4823 \\ 49.42910 \\ \hline 22 \\ 1 \\ \hline 2036 \\ 1506 \\ \hline 12216 \\ 10180 \\ \hline 2036 \\ 30.66216 \\ 4942 \\ \hline 80.08 \end{array}$$

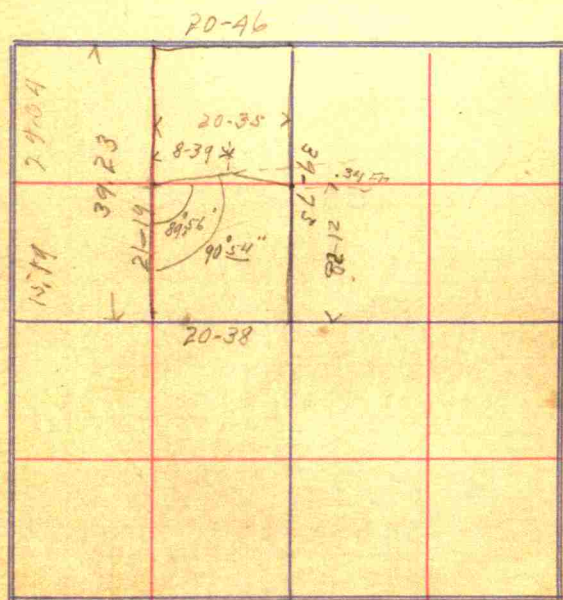
41.6

$$\begin{array}{r} 31.01 \\ 49.04 \\ \hline 80.09 \end{array}$$

33

East Half
Survey of Section 4 Town 15
Range E

Property of Harry Hadley



$$\begin{array}{r} 39.75 \\ 1506 \\ \hline 24.09 \end{array}$$

(A) W² Sec 14.

Maple S 30° E 55

(B) SW cor Sec 14 + NW cor

Sec. 23. Conc. Post N 40° E 31

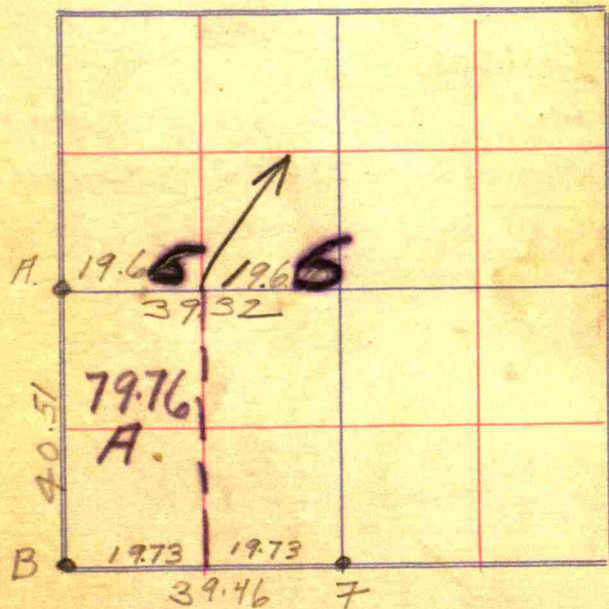
Con 14. SW^A 14" Ash N 60° W 612

Set stone 14" Ash S 50° E 53.5 L

Int Δ A 91° 08'

Survey of Section 14 Town 10

1 Range E



52

Theodore Walton

(B) As Witnessed

(C) I.P. 15' E and 47.71 ch S
of NW cor. sec. 23 at
NW cor. of Carr Land.

(D) ~~Gen. Sec 23~~ I.P. 39.67 ch
E of C.

E. Gen Sec Stone 7.19 ch N
of D.

(F) Stone Gen N. Sec 23. — 47.61
ch N of (D)

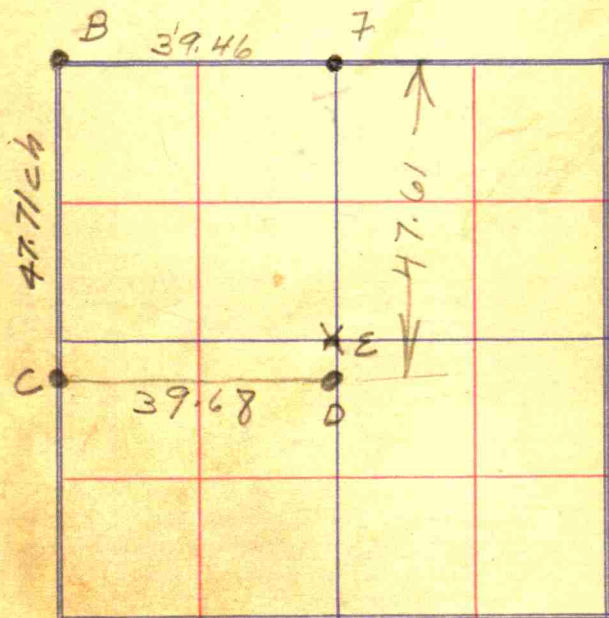
Gen. Hamkins SW. cor. Gas pipe
E on line 15'.

19.73

53

Survey of Section 23 Town 10

N Range 19



Cont Page 71

Sta. + λ - $\frac{H}{E}$ - E1-
 B.M. 6.31 1063

5	5.35	7.70	10.95
14	8.48	10.27	11.80
23	9.42	10.85	11.55
32	8.42	10.05	11.28
41	5.78	6.85	8.15
50+455 ^{end}	3.15	4.15	4.87

5+60

5+60

6.

+6.42
 0 8.90 103.83 6.42 6.90 7.00

8

9

10

5.20 5.60

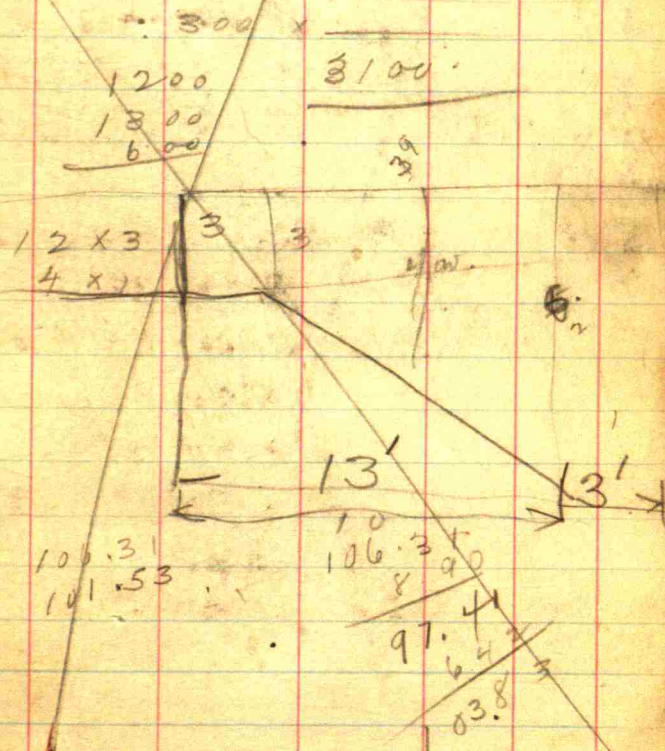
2.20 2.65 3.10

-.90 -.60 -.76

Bridge -2.30

11.95
14.25

N side top brace
 post to tel. pole SE
 bridge



3	2
10	11

S.E. cor. 3 & N & S Road 42' S. of S. rail
 Description below are for Gorrell. Jenkins
 Roark Survey on opp. page

Fogelmare from Harin

Bg at pt. 6 rods W. 7 N.E. cor

Sec. 10, thence S $250\frac{1}{4}$ ft.
 thence W. 47', thence N $250\frac{1}{4}$ ft.
 thence E. 47' to place / bg.

Lewis F. Carter - Robert Hiatt

Bg at pt. 146' W. of N.E. cor
 Sec 10 thence S $11\frac{3}{4}$ rods; thence
 W 14 rods, thence N $11\frac{3}{4}$ rods,
 thence E 14 rods to bg.

Floyd Williams to Water ^{Chapel}

Bg at pt. 317 W. of N.E. cor
 thence S. $11\frac{3}{4}$ rods - W 60' - N
 $11\frac{3}{4}$ rods - E 60'

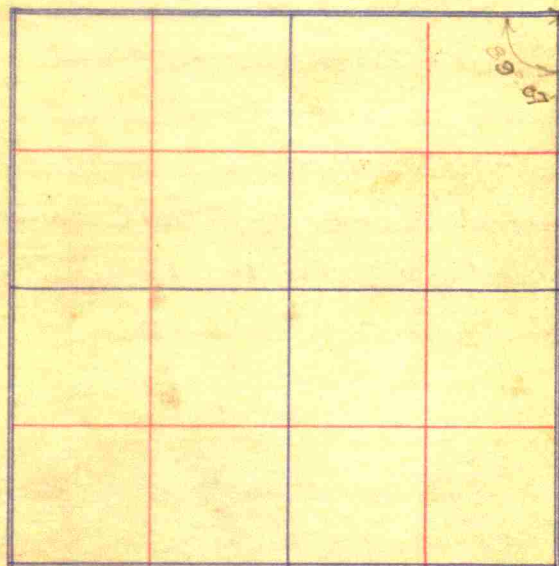
B-11-20

312
257
60 65

Survey of Section 10 Town 15

Range 1 E

Survey for Earl Gorrell
 Lester Jenkins & Jones Roark



1 Maple 8" S 35° W 26.7'

Corner brick store S 50° E 33.7'

old witness 12 mi. of road

apple 5" S $18\frac{1}{2}^{\circ}$ E 161 L.

3' stone N 11 W 52 L.

66

Jenkins N.W. cor S Maple S. 75 E. 87.5
 } NE cor porch found.
 of Hyatt's porch
 46'-2"

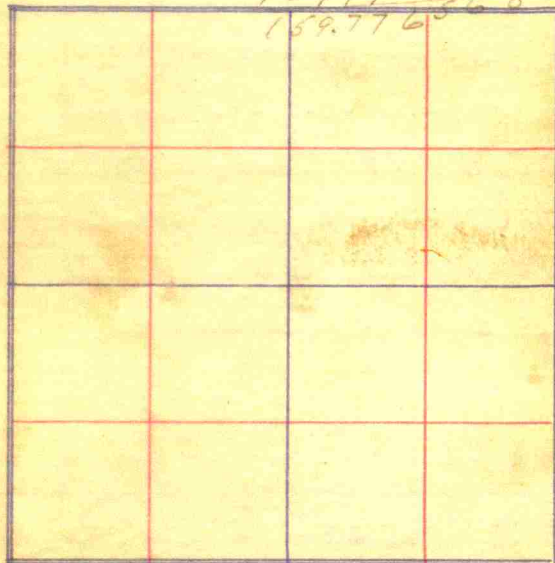
Found Stone at NE cor sec
 10, 500 ft road S from old
 road Stake E Rockville by sight by
 measured W on Rockville road
 distances given by deeds & above rail.
 Measured from these S for back
 distances. From E of W & S road
 measured back distances of lots.

67

Survey of Section _____ Town _____

Range _____

39.785
 40.16
 238710
 39785
 159140
 159.776560



W. Theodore Walton
70

① 53.67 A Sec 14

Gertrude B. Hawkins Bldgs

② 26.09 A Sec 14

27.58 A " 23

Osie R. Hawkins

③ 53.67 A Sec 23

Harry B. Walton

④ 53.67 A Sec 23

J. Otis Walton Bldgs

⑤ 53.67 A Sec 23

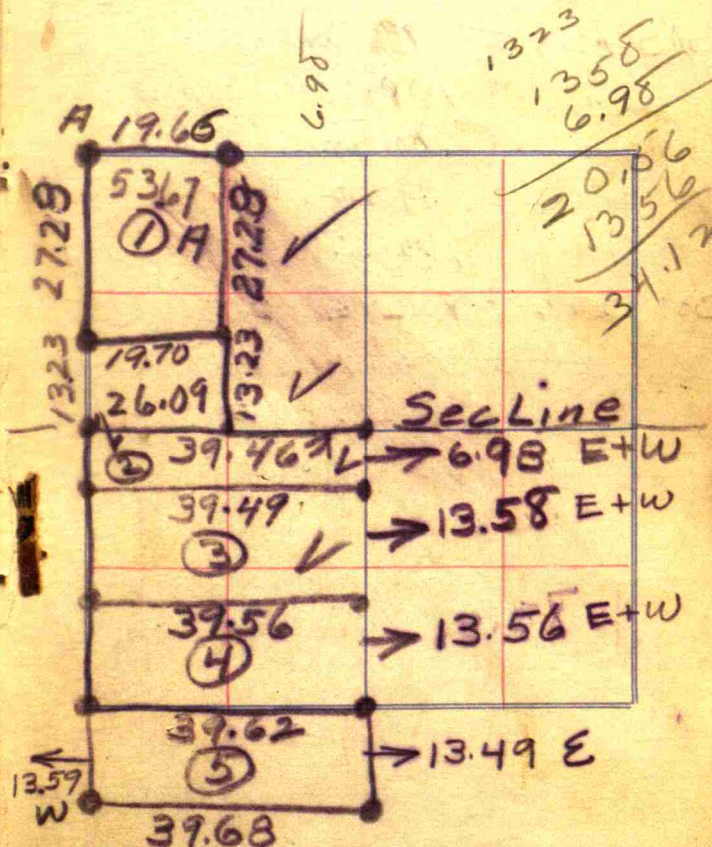
Esther J. Gibbs

W² Mi. Stone Sec 23 - NE cor House
N 50° W 46' — S. Cone Host S.
60° W 72'

Walton Partition

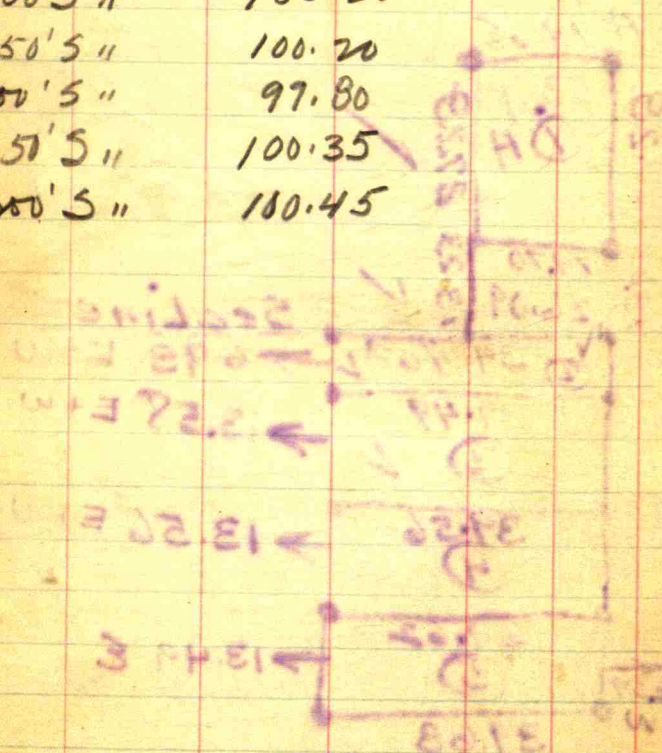
Survey of Section 23 Town 15 N

Range 1 E



72 Levels

At Gate	100.00
50'S "	99.80
100'S "	100.20
150'S "	100.20
200'S "	99.80
250'S "	100.35
300'S "	100.45



74

Survey of Huron Farm

A - Stone - Sqr 22 N 71° E - 51
Beech 11 246 - 37

B - Stone - Beech 12 - N 31° W - 6
Beech 22 - S 21° W - 31

C - W. Oak 30 - S 1° W - 57
Beech 22 - N 71° E - 51

Line EB = 39.30

$\frac{1}{2}$ " EB = 19.65 = AB

Line FG = 19.61

" AG = 30.57

" BF = 30.57

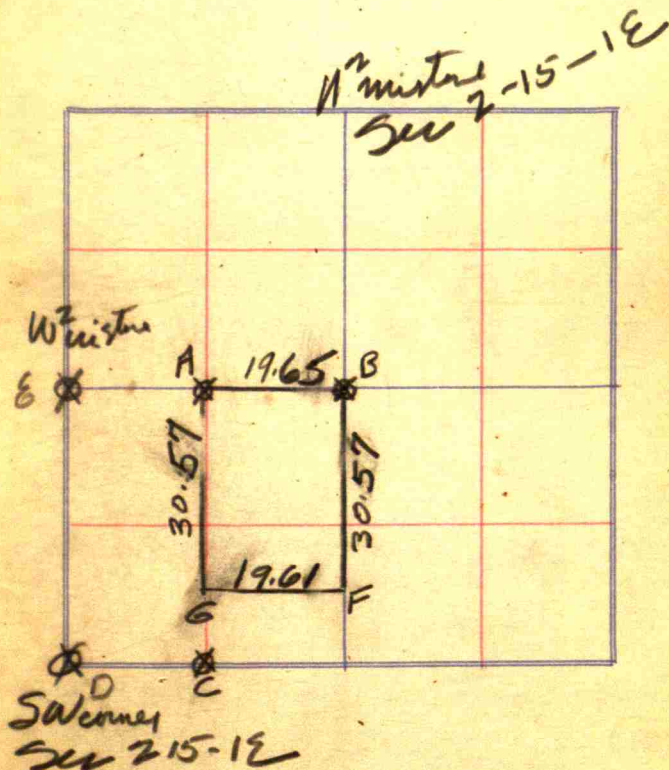
$19.63 \times 30.57 = 60 \text{ Acres}$

for Vic. Euliss

Survey of Section 2 Town 15

N. Range 1 East

75



150

Gallion Idea Cast Iron Culver

	Per Ft Lbs	Per Ft Price
8"	27	.90
10"	36	1.15
12"	43	1.40
14"	54	1.80
16"	68	2.25
18"	78	2.65
20"	90	3.00
24"	112	3.75
30"	160	5.00
36"	250	7.00
48"	400	12.00

25% discount to
Contractor - anywhere
in state