

← A4 → ← LETTER →

105

FIELD NOTES

TP 15 N.-R.1W.

Sept 1st 1884

² Danielle Sidewalks.

All of lots 1 and 2 Block 1
Shelley's Add as originally
platted except a strip 25 ft
wide off of and across
entire East end of both of
said lots also all of the
vacated E half of Jeff
St lying west of south
lot 1 and 2 in Block 1
and extending from the
South line of Lincoln
St to the South line of
the vacated alley running
E and W through Block 1
also all of the vacated
alley lying S. of and
adjacent to that part
of said lot 2 Block 1
above described and
herein conveyed

Alameda Mining Co
to L. S. H. & Co
Page 2 - 16

all of lots 3 and 4 in
Block 1 as originally
platted except a strip
25 ft wide off of and
across the entire E end
of both lots also the
vacated E half of Jeff
St west of lots 3 and 4
in Block 1 in Shelley's
Add. also all of the
vacated Block 1 lying
South of and adjacent
to the two tracts above
described.

S 173.8

E 47.5

39.5

4

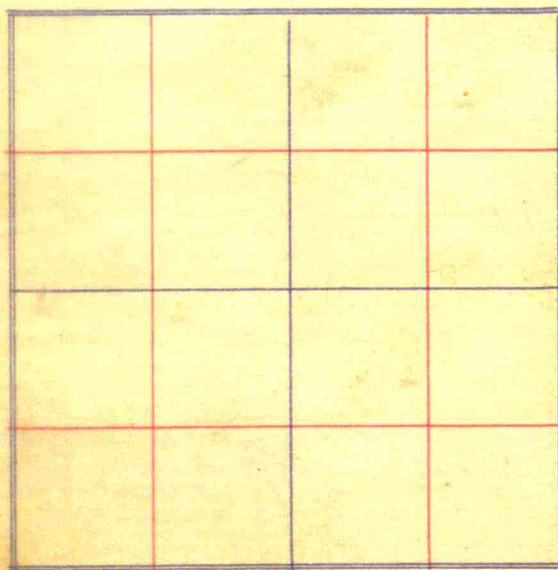
20
 60
 110 —
 60
 170 —
 12
 182 —
 60
 242 —
 60
 302 —
 50
 352 —
 60
 412 —
 60
 472 —
 12
 484 —
 60
 544 —
 60
 604 —
 50
 654

654
 60
 714 —
 60
 774 —
 12
 786 —
 86
 866 — west side
 384 County Road
 904.4
 4)54
 13.50
 .075
 13.575
 66
 81450
 81450
 895.950
 896

5

Survey of Section..... Town.....

Range.....



6

Station $1\frac{1}{2}'$

Western St West wall

0

0 + 18

1

2

2 + 5

3

4

4 + 17

West edge wall

8 edge

47'

East

0

1

2

3

4

4 + 8

east of east edge of wall

7

even with south side north
wall Hy St

End Howards wall

Sawyer wall

even with north side wall
South side Mich St
on property line

wall

2' east west end wall

Edge 5' east ^{west} end of wall 47'

8

Parker St
West walk

0

1

2

3

4

4+7

East walk

0

1

2

3

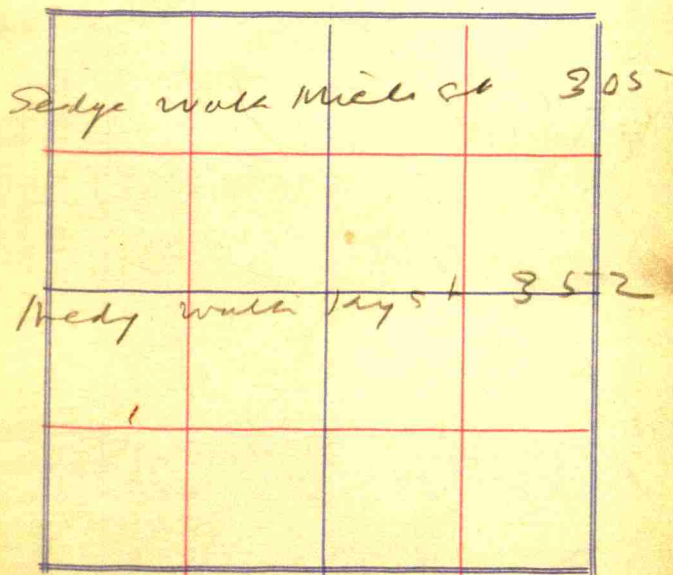
4

4+7

9

Survey of Section..... Town.....

Redye walk Range 305



10

Cumberland St

0

0+41

1

2

3

4

4+5.5

E side

0

1

2

3

4

4+5 $\frac{1}{4}$

11

West side

Nedymult road by St.

don't start

607.62

656.92¹

607.62

1' for alley

657.92

12

Pennine St

33 east side Penn St

62

95

62

157

20

alley

177

62

239

62

301

west side Penn St

60

361

east " "

60

421

60

481

10

491

60

551

60

611

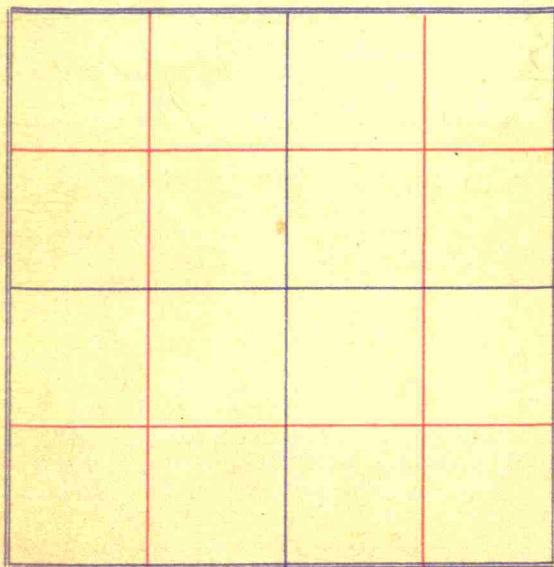
west side Ohio St

Survey of Section

Town

Range

13



14

walks on S side Tenn
 St within 6" of state
 walk $1\frac{1}{2}'$ from property line
 On north 4' from property
 line on south
 State at cor Ohio St
 + 28' corner 11' beyond
 turns north

15

Adesto

frog of 1' to east at Smith
 end to connect with
 Judds walk

24

Survey of Pt. $\frac{1}{2}$ SW 4-3-15 1/4
for B. Baker -
O.B. Messler Part in question
is West line of triangular strip
whose east line is the Pittsburgh
Road and the vertex of which
is at the Bridge over the creek.

Baker's Deed -

Commencing on the left
bank of White Oak Creek where
the Graham Road crosses,
thence same, thence $N 10^{\circ} W$ - 19 rods
14 links, thence west $8\frac{1}{2}$ rods,
thence S. $\frac{1}{2}$ rods, thence $S 41\frac{1}{2}^{\circ} E$
15 rods + 10 links to beginning.

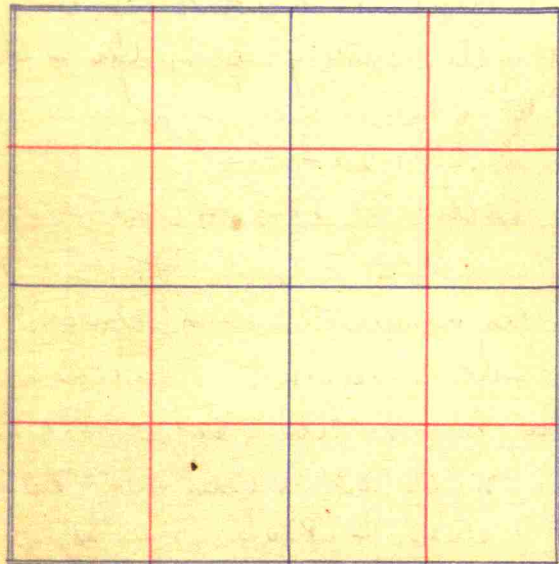
O.B. Messler's Deed -

Beginning at a stone on the W.
line of $\frac{1}{2}$ SW 4-3-15 1/4 on north
line of the 2nd + 7th Cent R.R.,
thence $N. 1/4$ 55 ch. to stone at

25

Survey of Section _____ Town _____

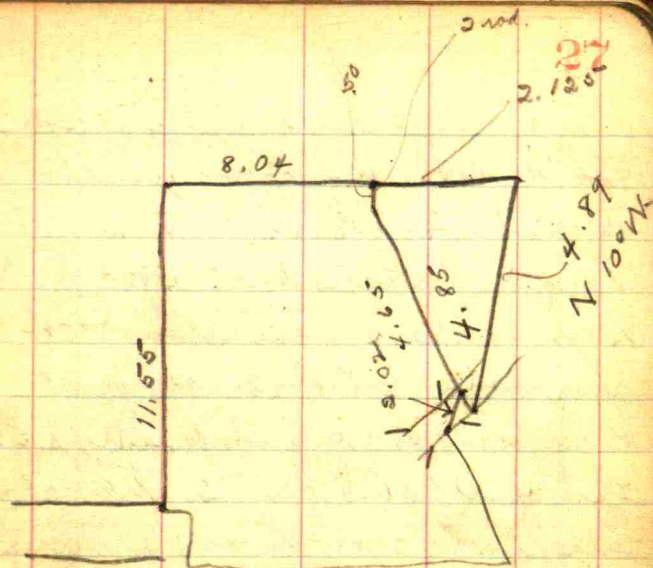
Range _____



26

at John Rollins SW corner; thence
East 8.04 to a stone, [thence
S. 50 links; thence S $41\frac{1}{2}^\circ$ E (at
the point of the needle) 4^{or} 6.5 links
to the center of the Danville Pittsboro
Mural Road; thence S $18\frac{3}{4}^\circ$ West,
2.02 to the center of the bridge on the
South side] thence S 44 E etc.
The portion enclosed in brackets
represents the line in controversy.

Trallers survey as follows 1898
Pt. E 2 SW 4 - 3 - 16 - 1 W. Beginning
on W. line in cen. of Dub + Ills RR.
Thence N. 12.30 to Cen W. of NW 4
SW 4; thence E. 8.04 to a stone;
thence S. 50 l. to a stone; thence
S 35° E 5.25 to a stone in cen. of
Pittsboro Road; thence S 32° W 1.46
to cen. of bridge on S. side; thence
S 45° E 6.47 $\frac{2}{3}$ in cen. of white link



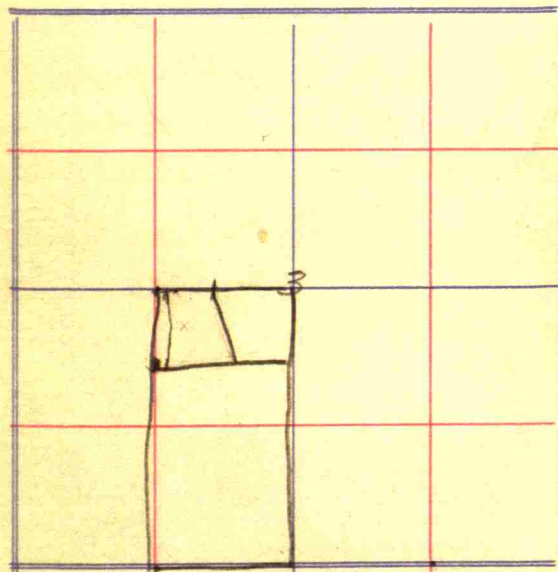
thence S 35° E 1.50 in center of
white link; to cen. of Dub + Ills
RR thence S $87\frac{1}{2}^\circ$ W 15.78 in center of
said RR to beginning 13.81 a.

Without making any great
effort to insure absolute
accuracy ran Hessler's
description of his corner with
Baker near bridge + found

that according to his deed
~~the~~ fence was approximately
 correct. However Baker's
 deed overlaps his and
 Ann Baker's abstract back
 and found at #13 the first
 deed conveying this strip ~~in~~ 1855.
 Advises both parties that the
 case was not in my province
 but that they should take
 both abstracts and determine
 priority of title before a survey
 could be made.

Survey of Section..... Town.....

.....Range.....



34
Thence W 53 fms $10\frac{1}{3}$ m

line 12 x 15"

Work 36 S 22 $\frac{1}{2}$ E . 12

By — 28 N 49 E . 7

6 53 fms S 44 E of S $\frac{1}{2}$ m
line 12 x 18"

Work 26 S 8 $\frac{1}{2}$ E 1.18

7 Thence E 53 fms S 44

line 18 x 14 x 5"

the line of the $\frac{1}{2}$ sec each 10
and 11 line is over 6 m.

86 8 to 9 8.79

" 9 to 10 18.31

9 to 10 Road 35.00

to 11 45.73 $\frac{1}{2}$
9.06 $\frac{1}{2}$

1 to 2 20.10

2 to fence 7.97

2 to 10 16.44

10 to west end field 18.94

to E side of Road 36.05

W " " 36.58

11 58.02

11 to 12 16.73

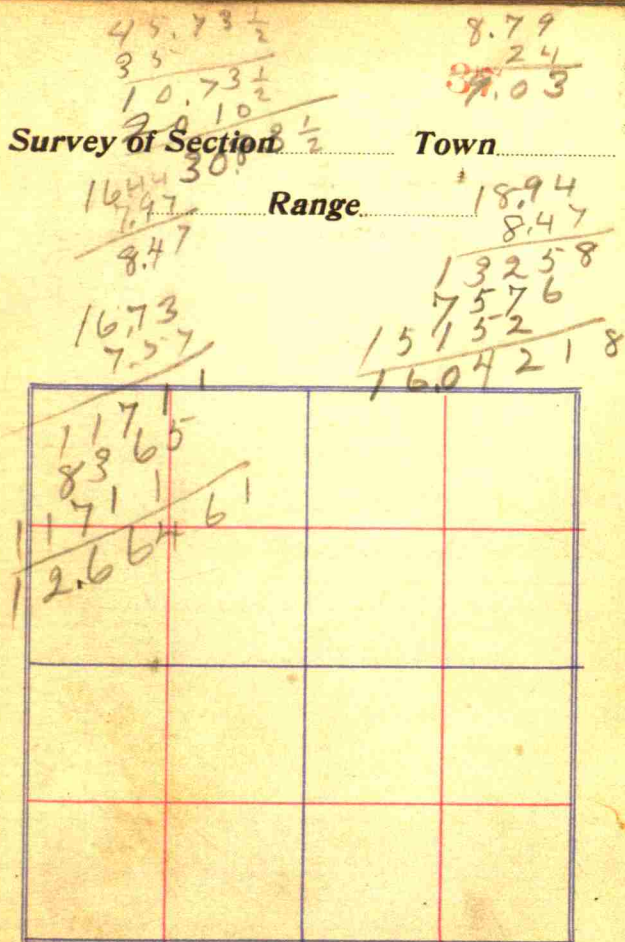
12 to 8 7.57

Through center of farm 11 to 10
1.33 east of station 30.50
West of 11 to 12 16.68

Survey of Section

Town

Range



38

R def $36^{\circ} 5'$

R def 70

6.42

4.15

to Pen in fence

10.57

6.42

4.15

Subst

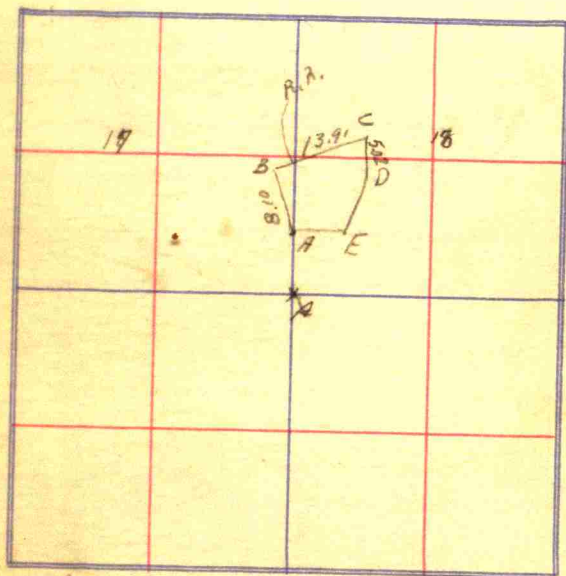
39

Course	Dist.	Bearing	Length
AB	7° 32' L S 7° 32' E	8.10	
BC	72° 29' R S 72° 29' W	13.91	
CD	101° 35' R N 11° 35' E	5.02	
DE	30° 20' R N 41° 55' E	11.48	
EA	66° 11' R S 71° 46' E		

Length of EA
187 + 9674.6 F 11° length 100

Survey of Section 17 & 18 Town 15 N

Range	17	18
97.32	97.32	72.29
72.29	72.29	101.35
101.35	101.35	149.40
149.40	149.40	66.19
66.19	66.19	385.45
385.45	385.45	23



72 29
7 32
80 61
150
99 59

Survey for
Hayworth, Kernman
L. Feb 9, 1916.

44

C. & of Cen. Sec 29 Con. 1000 E. 22 lbs.
 Beck 18" S 47W. 36 lbs.

4036	
20.05	20.05
20.18	12.00
16040	5.01
2005	
4010	
405609	
5.0125	
3	
15.0375	
2018	
203000	
50375	
301750	
3046675	

no name

45

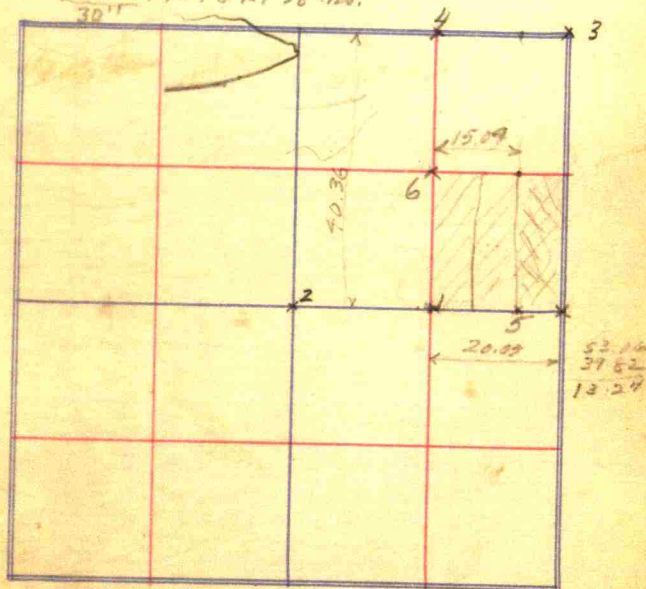
Survey of Section 32 Town 15

N Range 1W

1 Am. S. N.E. 7 12x18 Sugar 18" N 21W 46 1/2 lbs

2 8x14

⑤ W. N. 75W 65 links. Ketter pear tree

⑥ NE cor. N par bridge,
 B. Wal. N 40 W. 36 lbs.

③ Stone S.E. cor. Sec 29 B. Wal. 24"

N 5° W. 22 links. Apple 8" S 45E. 42 lbs.

④ C. S. SE 4 Sec 29. B. Wal. 4" S 20° E 42 lbs.

Sugar 14" S. 45W 36 lbs.

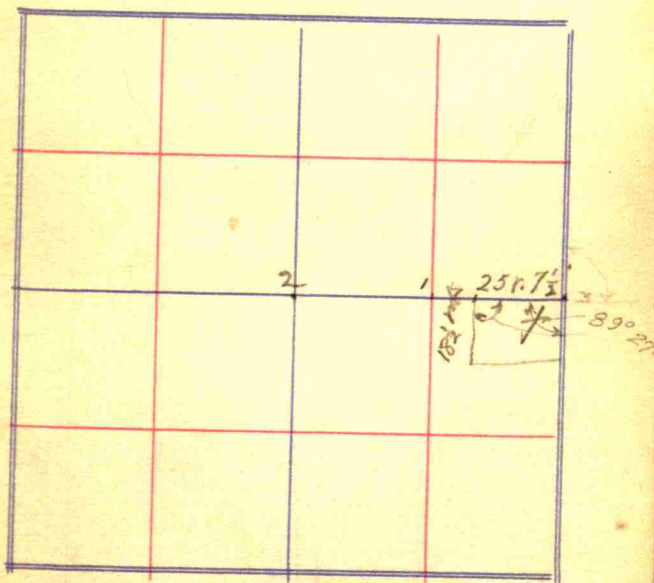
Dist. between Stone 13.24

16.5
 2.5
 82.5
 180
 412.5
 7.5
 420.0

127
 180 27
 50 33
 N. A. Anderson 49
 Survey of Section 33 Town 13 N

1 Range W

3 Iron pin with cement post N 80° E
48' 2"



1 10x24 Beech 20 252W 112 1/2
 Elm 15 N 52 1/2 W 51
 2 10x16 Sugar 10 S 57 1/2 W 108 1/2
 Beech 20 S 66 E 75

56

Rock to S line 436'

" " Leachman or Sanders lot is 445'

Cor Leachman N to fence 321' 86" = 407

From Sec. line to, Cor Davis 277

" " Existing line 212

" " E. to Street 284'

" " W. to W fence 675'

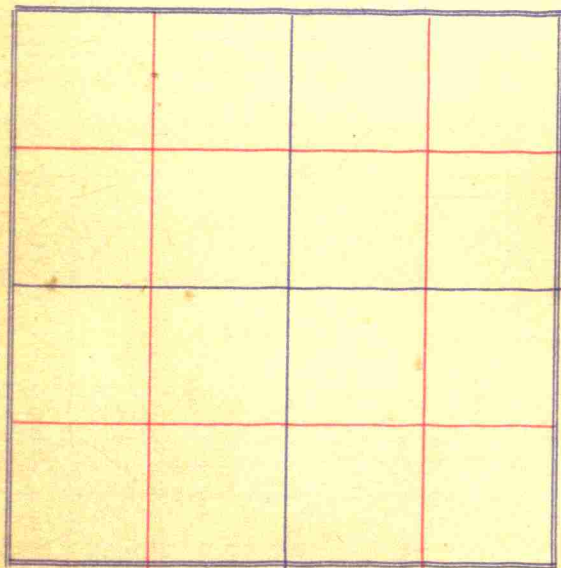
223

144' 88' Cor lot

Survey of Section

Town

Range



Diagram

60

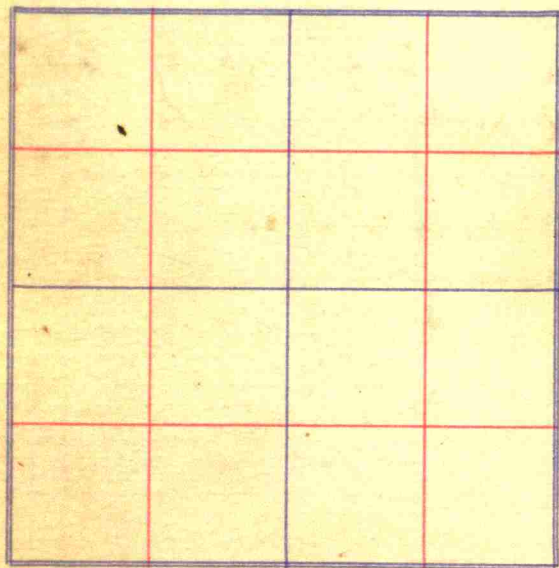
Beginning at a point
446 feet N. of the R. of
Pawnee road at the east
boundary Sta 117. to a
P. & M. survey N $5^{\circ} 30' W$
584 feet. to North Boundary
thence N $87^{\circ} 10' W$ 268 feet
thence S $6^{\circ} 0' W$ 250 feet
thence N $88^{\circ} 32' E$ 198 feet
thence S $3^{\circ} E$ 299 feet
thence N $88^{\circ} 32' E$ 20 feet
thence S $3^{\circ} E$ 55 feet
East 116 feet to beginning

Survey of Section

Town

Range

61



68

Corbin

Survey For Rushlon

Cor. Sec. 6.

12x10

Beech 30 572 W 34 L

Hick 10 587 E 87 L

52 ft.

26x24

B. Walnut 5 512 E 36

Hick 20 540 E 67

Canon 5

NEA

Beech 20 1482 E 25

Stone 16 564 W 32

Sugar 20 533 W 82

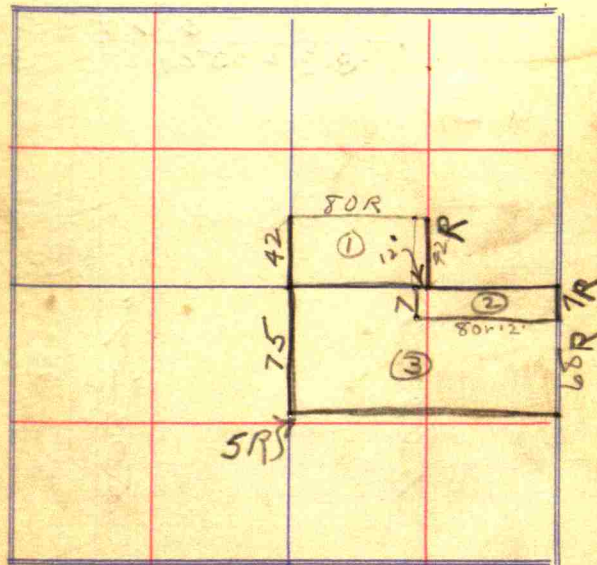
E² Mi.

B. Walnut 6, 111 E 170

69

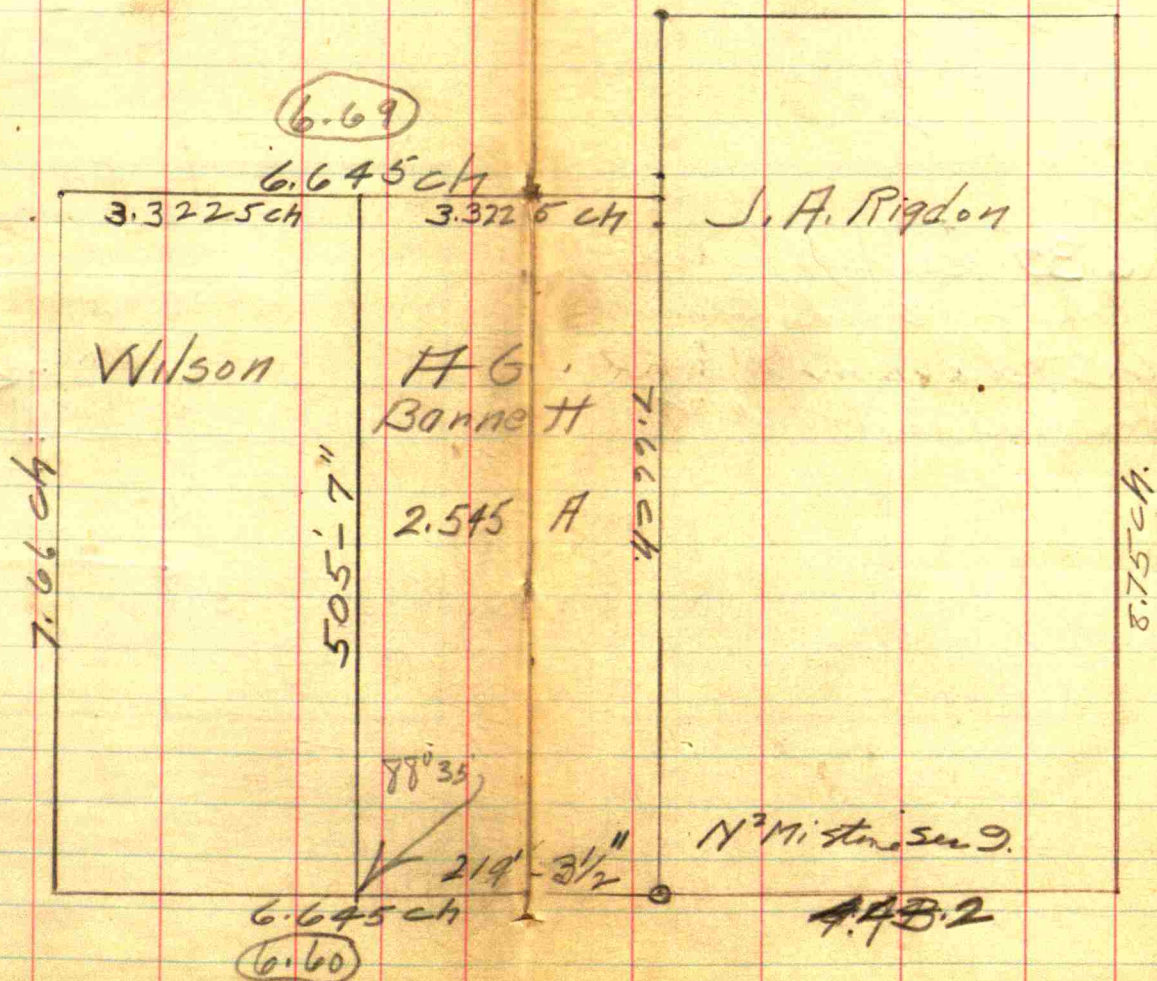
Survey of Section 28 Town 15

N Range 1 W



4/17
 4.23⁷⁰
 17
 4.45

Survey for A. G. Barnett
 4-15-11



72

$$\begin{array}{r} 260 \\ 66 \overline{) 198} \end{array}$$

.393

766

39

6.27

620

594

240

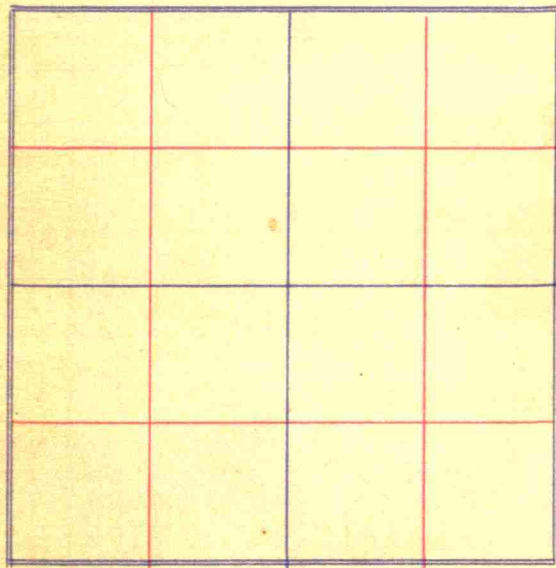
6.35 chains from fence
to stake on E line Barnett
6.27 chains on W line
corner part to NW cor.

E

73

Survey of Section..... Town.....

Range.....



A.J. Patank NW cor is 8.79 ch
S of f.

From f to NE cor of lot 11-12+13
is 21.37 ch

7 to SE cor of tract for A.J. Patank
7 to Stone NE cor Range 2558 ch

Barr 9 ch E of E face A

" " " " " face S

Ros 18 ch " " E face S

Strip in Corp including Quon say is 2.42 E+W
4.21 N+S.

106° 21'



Bearing N →

108

ab 5. nodes wit. still standing
36" Sq Cem. post
af 20.10 ch W. on line 64 links

bc 11 nodes

cd 2.65ch

be 1.95ch Measured

de 265ch

ag 20.18

gh 10.62 g is at SR of way line

15 \$6.69 ch I " " " " " "

Stone at Cen Sec is 3.72 ch

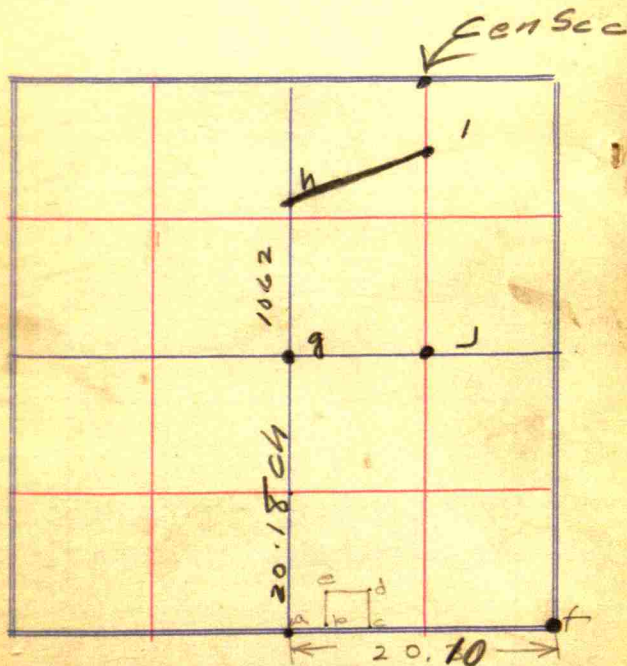
No of S RotW line

ϵ^2 of SW⁴ is 20.1 CH E+W.

To clear abstract.
Pt. E²SW⁴ + Pt. E²NW⁴ . A

Survey of Section 35 Town 15 Range 109

Range: 1 W.



112

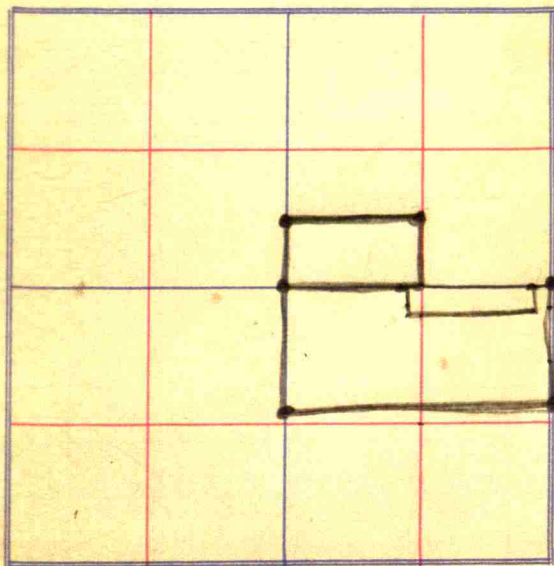
Survey of Section

Town

113

Range

N



116

Survey of Section..... Town **117**

..... Range.....

