

Miso Surveys of  
Pueblo Lines.

2

LEVEL

F.B. 22

22

*Return to City Engineers Office  
City Hall, San Diego, Cal.*

MICROFILMED  
DEC 3 1964

22

*Return to City Engineers Office  
City Hall, San Diego, Cal.*

Survey of Boundary of S.W. 1/4 of  
Pueblo lot 1149 on B & C's Add

1

Sta	Ref	Course	Vert. A.	Stadia	Dist
-----	-----	--------	----------	--------	------

E	△		-30' 10"	1.34	1350	13
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△ SE. cor of SW 1/4 1149

D			-1' 0"	4.48	4.49	
---	--	--	--------	------	------	--

S 16° 45' E

C	△	88° 0' R. S 2° 20' E	-10' 20"	7.39	7.40	1342.950
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△ NE. cor of SW 1/4 of 1149

B	△		+0' 30"	9.05	906.0	436.9
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N 72° 10' E

A		0.0 N 72° 10' E + 2' 0"		4.36	436.9	
---	--	-------------------------	--	------	-------	--

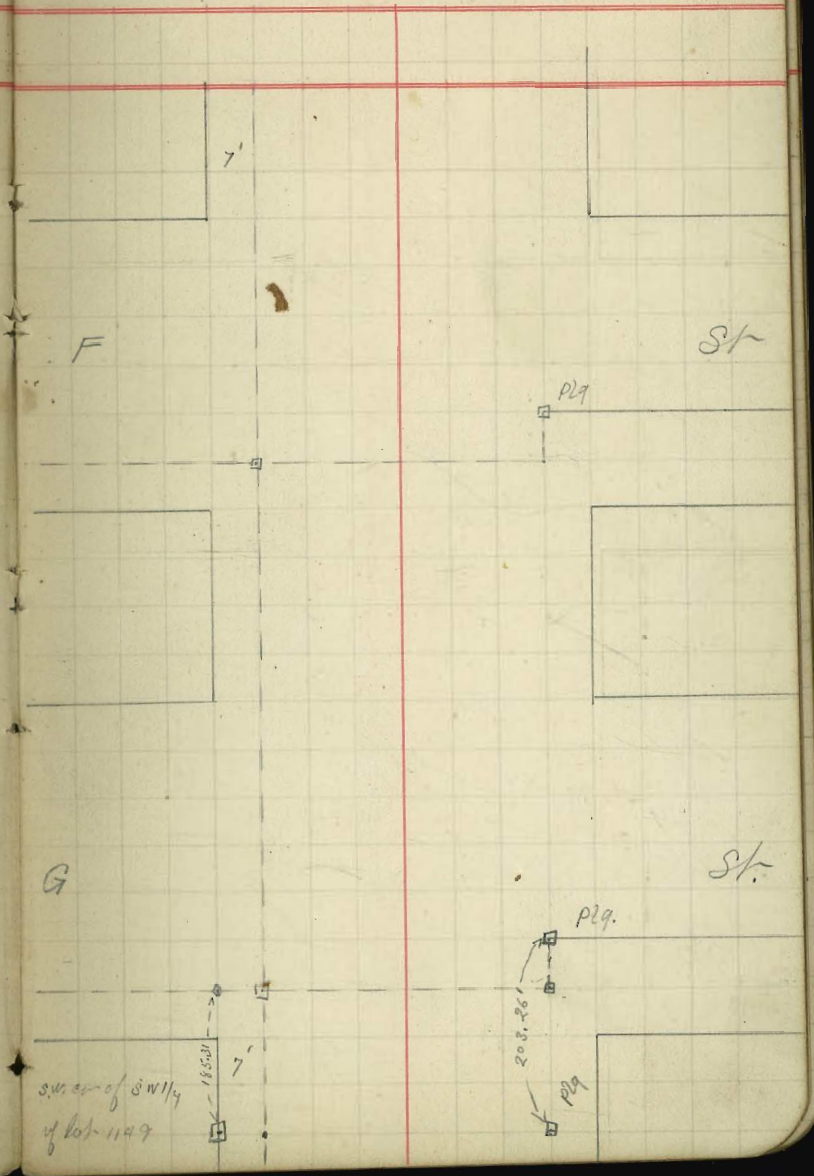
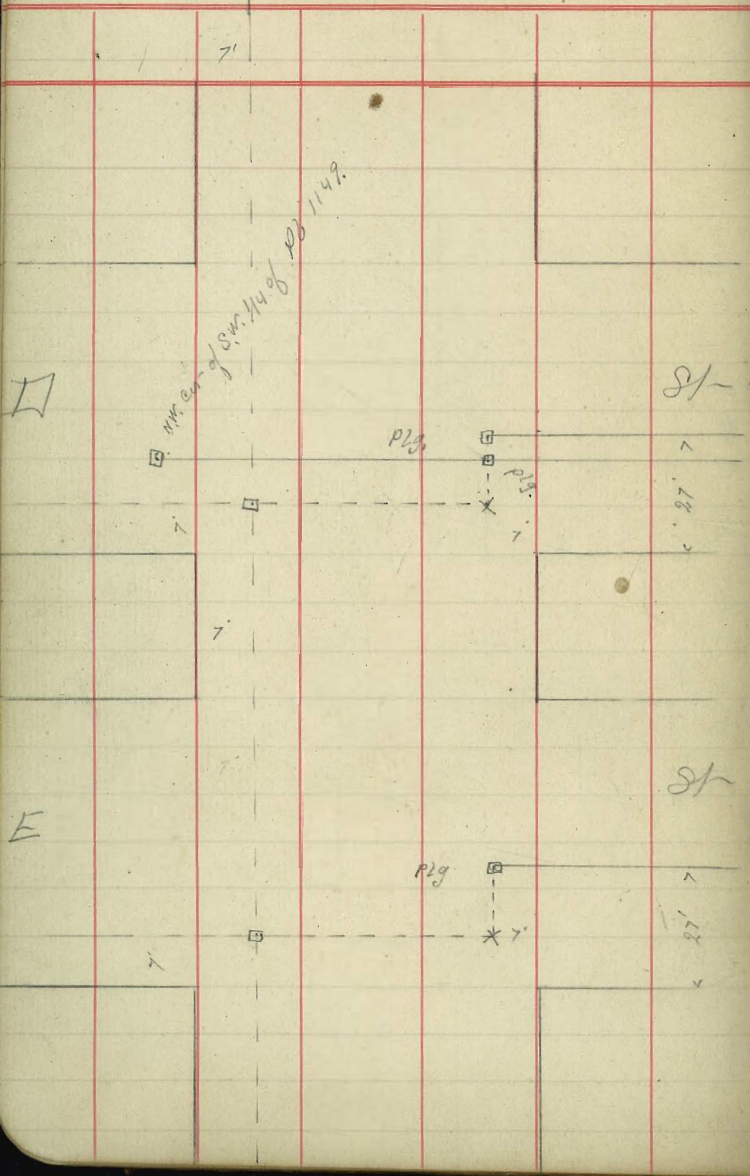
△ NW. cor of SW 1/4 of 1149

M. 1/2 N 73° 50' E

24 7/8 Street

24 7/8 St.

2



25th St

26th St

3

D

center of 25th St

St

Pueblo line

G St

199.45  
- 200.16

Pueblo

line

26th St.

4

On 18 <sup>th</sup> & 24 <sup>th</sup>	2.9	to N.W. cor of SW	1/4 of 1149
From N.W. cor to East	7' line on 24 <sup>th</sup> St		55.40 along Pueblo line
On 24 <sup>th</sup> St along Pueblo			
From N.W. cor to 25 <sup>th</sup>	700.32		
25 <sup>th</sup> St to N.E. cor	639.5'	13' line	146' East of corner
On 26 <sup>th</sup> St			
From Pueblo corner to E St	363.83'		
E to F St	380.59		
F to G St	380.58		
G St to SW cor of Pueblo	195.75		

(Along Pueblo line)

Survey of the S.W. 1/4 of Pueblo lot  
1149, being Breed & Chase adds

June 27 1891

Honorable  
William Hain  
Hensley show  
Cotton show  
Sturkton Flag.

6

Dist Ref. Course

90° 12'	96° 12' R	
1384.85	(S 76° 0' E)	
1320.75	91° 41' R	388° 52' E
1320.75	(S 16° 45' E)	
1320.75	87° 57' R	32° 49' E
1339.8	(N 28° 30' E)	
1339.8	80° 07' R	N 89° 14' E
1327.9	(N 14° 45' W)	
1327.9		N 0° 53' W

Enter in depth 0° 03'  
" Easting 0.75'  
" Southly 1.33'

Beginning at the S.W. Cor of the S.W. 1/4 of 1149  
Ran as fall and

$$\log 1320.75 = 3.120599$$

$$\log \sin 2^{\circ} 45' = \frac{8.691438}{1.812037}$$

□ SW cor. of S.W. 1/4 of lot 1149

△ S.E. corner of S.W. 1/4 of 1149

= 69.8' Easting

$$\log 1320.75 = 3.120599$$

$$\log \cos 2^{\circ} 45' = \frac{9.999475}{3.120074}$$

1316.5' Southly

△ N.E. cor. of S.W. 1/4 of 1149

$$\log 1339.8 = 3.127041$$

$$\log \sin 29^{\circ} 14' = \frac{9.999961}{3.127002}$$

1339.7' Easting

$$\log 1339.8 = 3.127041$$

$$\log \cos 29^{\circ} 14' = \frac{9.126471}{1.253512}$$

17.9' Southly

△ N.W. cor. of S.W. 1/4 of 1149

$$\log 1327.9 = 3.123175$$

$$\log \sin 53' = \frac{8.187995}{1.311160}$$

20.4' Westing

$$\log 1327.9 = 3.123175$$

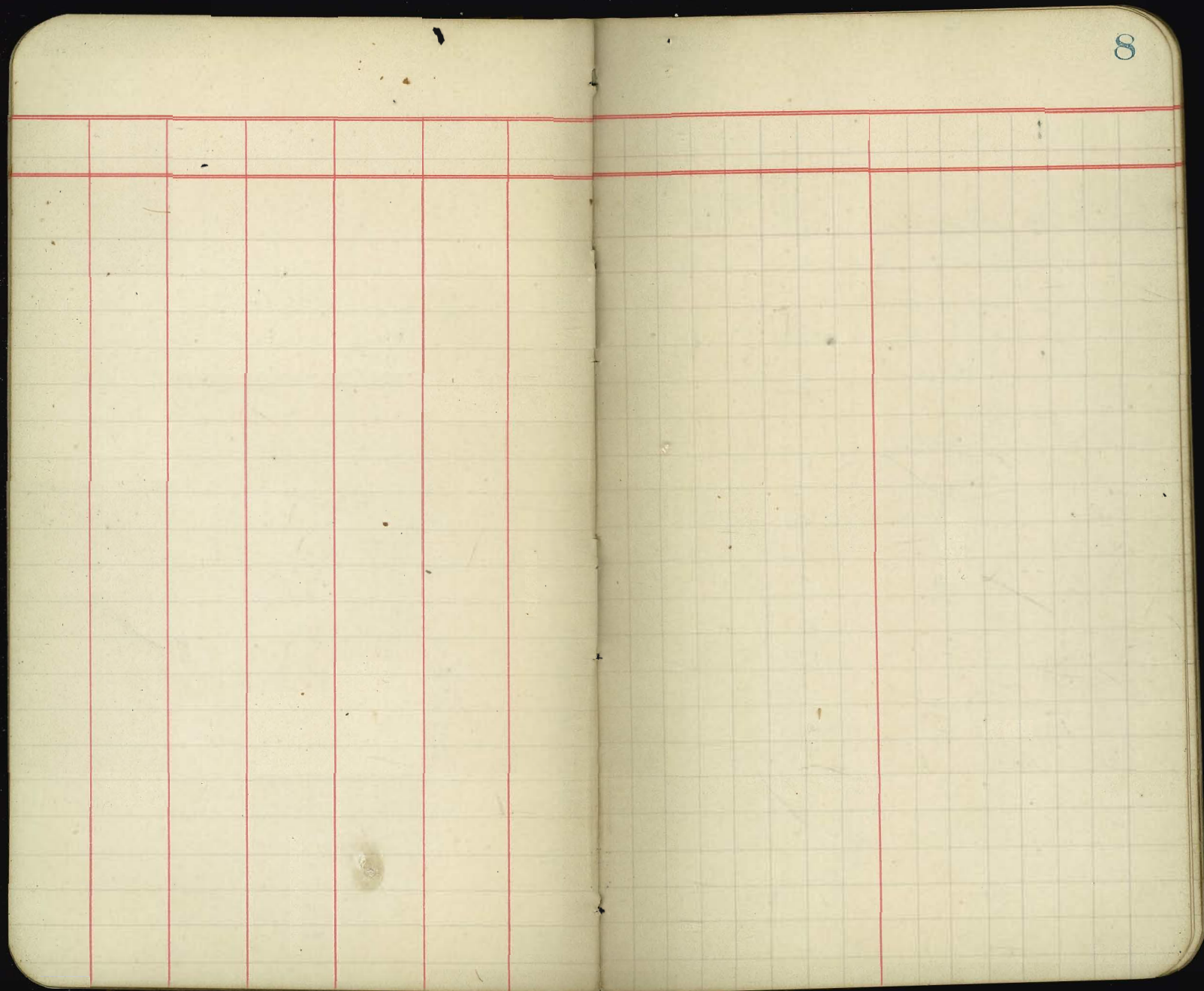
$$\log \cos 0^{\circ} 53' = \frac{9.999949}{3.123123}$$

1327.8' Northly



Dist	Course	Latitude		Departure	
		N	S	E	W
1327.9'	N 0° 00' W	1327.8'			20.4'
1339.8'	N 89° 14' E	17.9'		1339.7'	
1320.75'	32° 49' E		1318.5'	64.8'	
		1345.7	1318.5	1404.3	20.4
		1318.5		20.4	
		27.2		1384.1	

$\log$  of 27.2 = 1.434569  
 $\log$  of 1384.1 = 6.858833  
 $\log$  sin of  $\frac{1000}{1384.1}$  = 8.293402  
 corrected by the effect



From Pueblo on 24th along Pueblo	700.32	to	25th St
" 25th St east to Pueblo cor	639.50		
Am 26th St from Pueblo corner to E St	363.83	-	
E to F on Pueblo	380.59	-	
F to G " "	380.58		
G to SW cor of Pueblo	195.75	-	

Parish & Loomis

Beginning at the N.E. cor of Breed & Chase Add. Run East 670'

Thence South  $30^{\circ} 48' E$  East 1329'

• Thence West 672.5'  
to S.E. cor of Breed & Chase

Beginning at S.E. cor of Parish & Loomis Add

Run East 672.5' to S.E. cor of

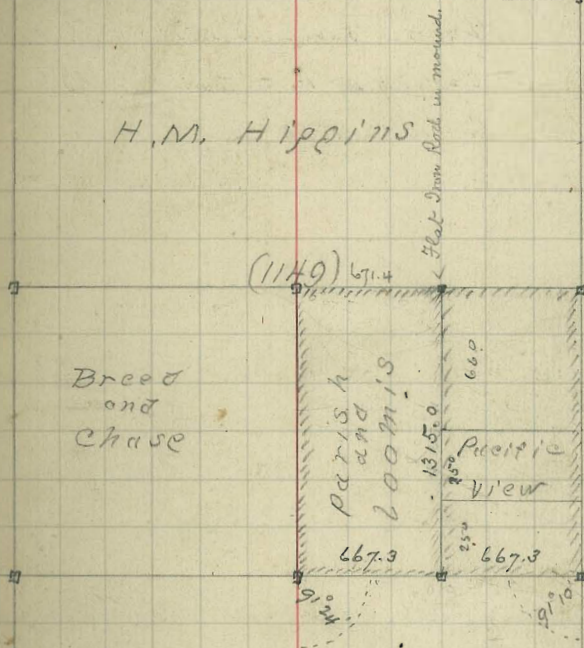
Thence north  $40^{\circ} 48' W$  West 1338'

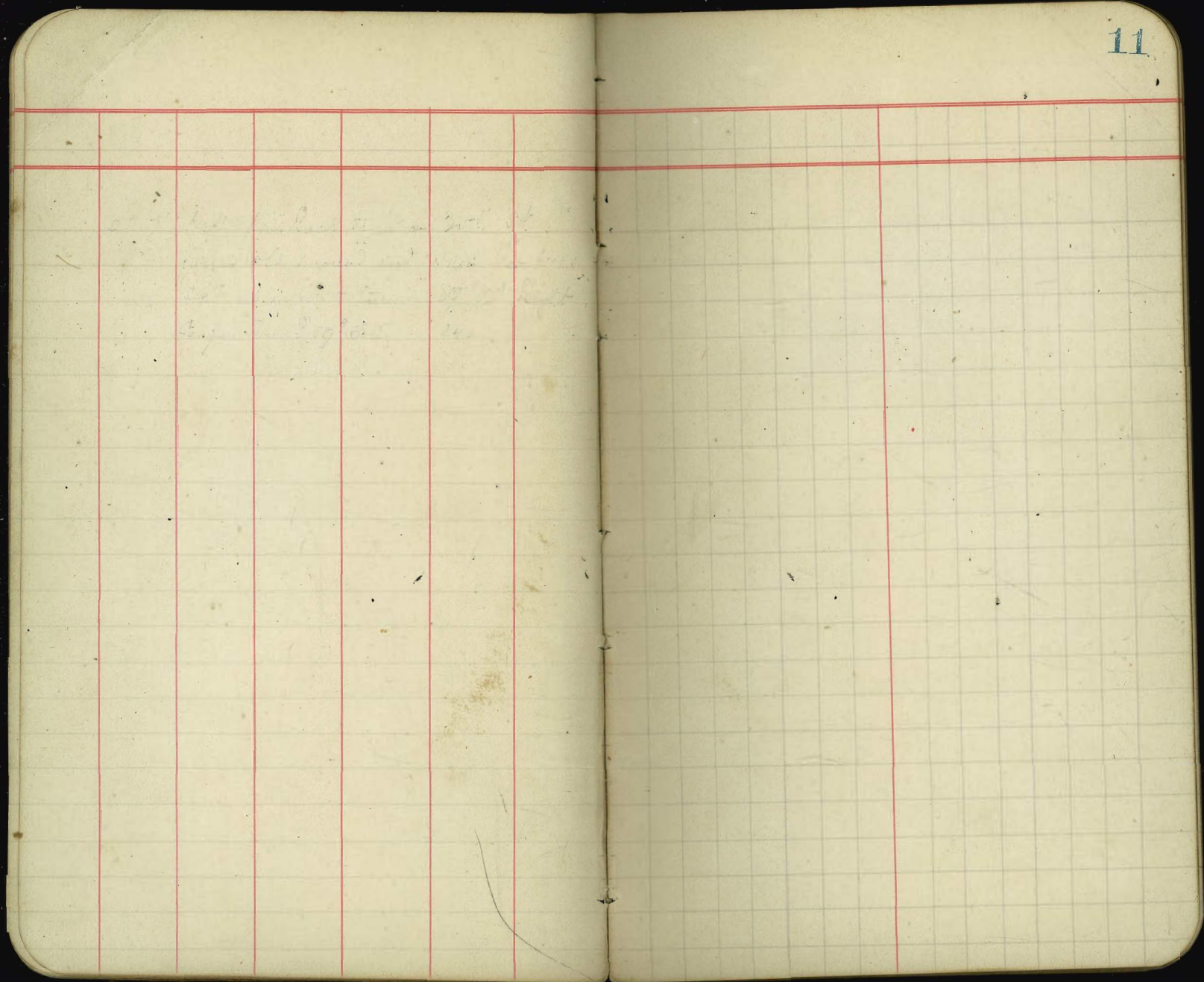
Thence West 670'

to N.E. corner of Parish & Loomis Add



H. M. Higgins





Beginning of the SE cor of Pueblo lot  
1149 Run  $N 15^{\circ} 50' W$  mag (N  $2^{\circ} W$  true course)

Beginning at the SE cor of 1149 Run  
 $N 16^{\circ} 20' W$  mag 668.5 to scarf Stake marked  
( $N 1/2$  of N.E. Quar) on S.W. full

50' line		
450 line		
660' of mag. approx N.E. cor of SE 1/4 of 1149		
800 line		
1298. cor.	4.65	
0	0.0	
668.5		
798.5	1.32	West
1118.5	1.98	West
1328.5 +		
2128.5	3.76	West
2626.5	4.65	West
True line same	$N 16^{\circ} 20' W$ mag = ( $S 2^{\circ} 30' E$ )	

91° 43'

19.42

12

line east & West through middle  
of 1149

set up at  $1/4$  cor center of Pueblo  
as set from B & C's Map. P.S. to  
25th on Pueblo line, offset at  
N.E. cor of P.S. by 1.30 north.  
hence offset at center of Pueblo is .87 N

set up at N.E. cor P.S. by  $120^{\circ} 07' L$  to cor  
to of 27th & 18, West 17.3'  
Produced line east to cor intersecting  
with the east line of 1149 (course  $N 75^{\circ} 25' E$  mag)  
set up at this point angle  $84^{\circ} 42'$   
left 14.42' to center of 28th & 18 st.  
The angle between this line and E. cor.  
line of 1149 is  $91^{\circ} 43'$  left |  $N 16^{\circ} 20' W$

Beginning at the N.E. cor of Parist & Co's  
 B.S. to N.W. cor  $88^{\circ} 09'$  Right ( $916^{\circ} 30' E$  mag)

200 line

1100' line

(1320 Sep. Plat.) Set up on this front

$143^{\circ} 46'$  left 2115 to scarf stake marked

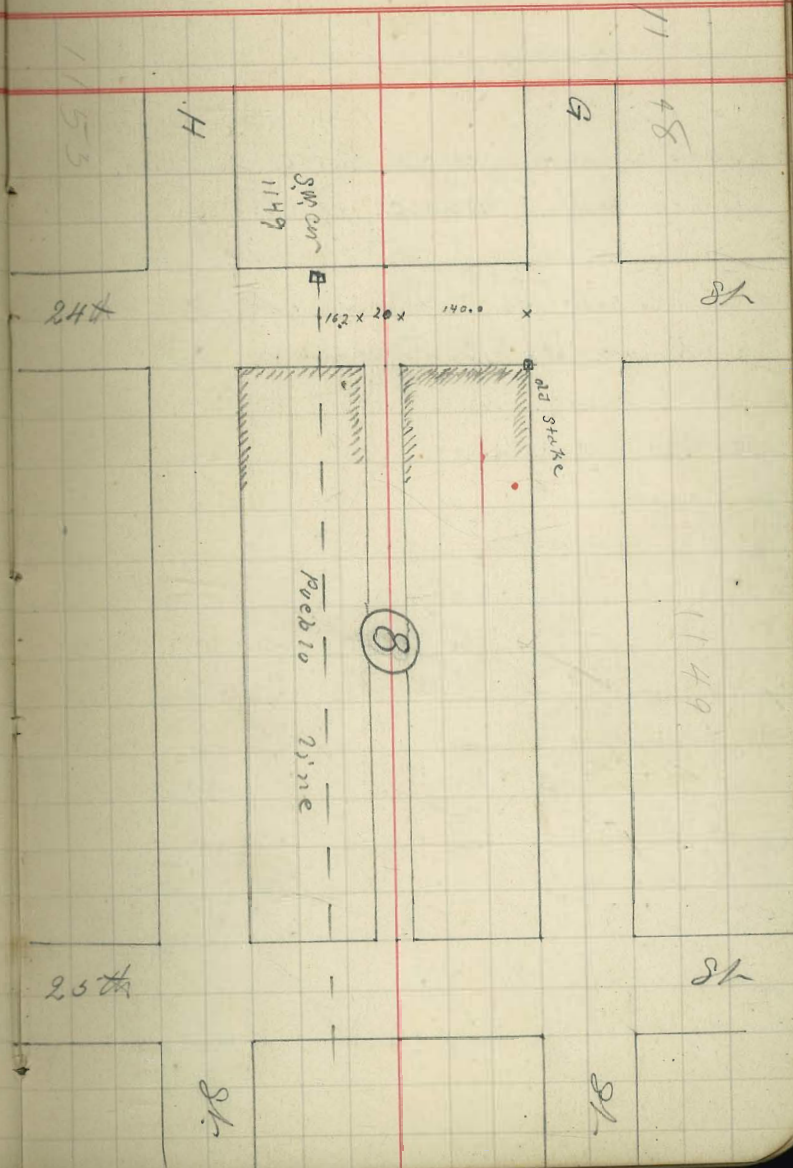
$3\frac{1}{2}$  SW cor on N.E. side

Survey showing old cor's in Blk 8  
Breed and Chases Add

Old corner at N.W. cor of Blk

.25 South and .25 East of true corner

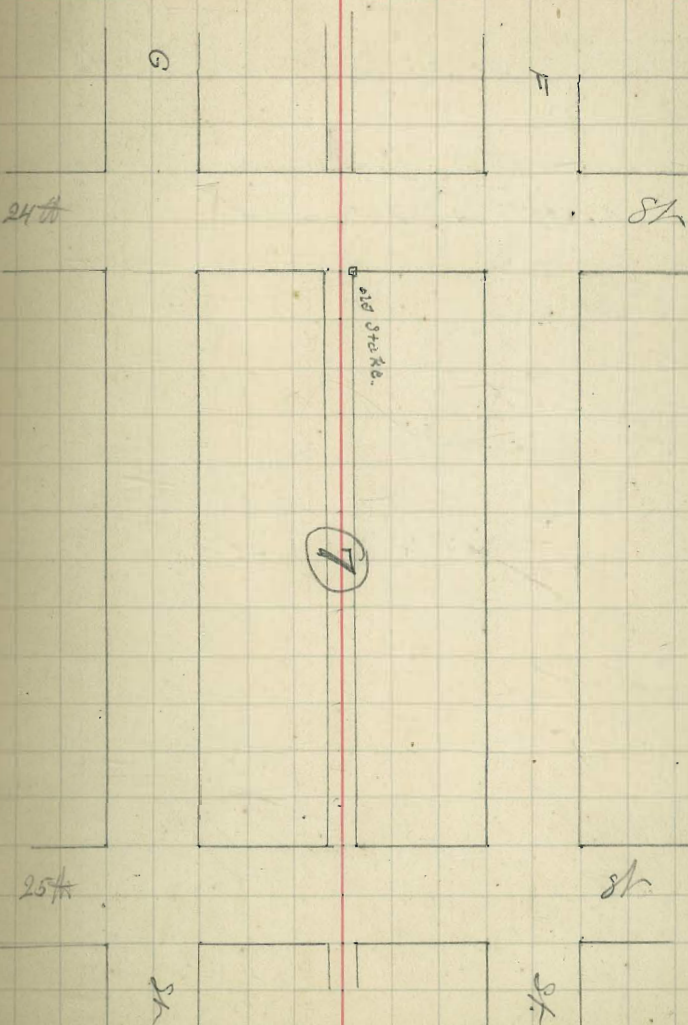
• Cor of fence on alley at 24th St is  
0.2 East of true corner.





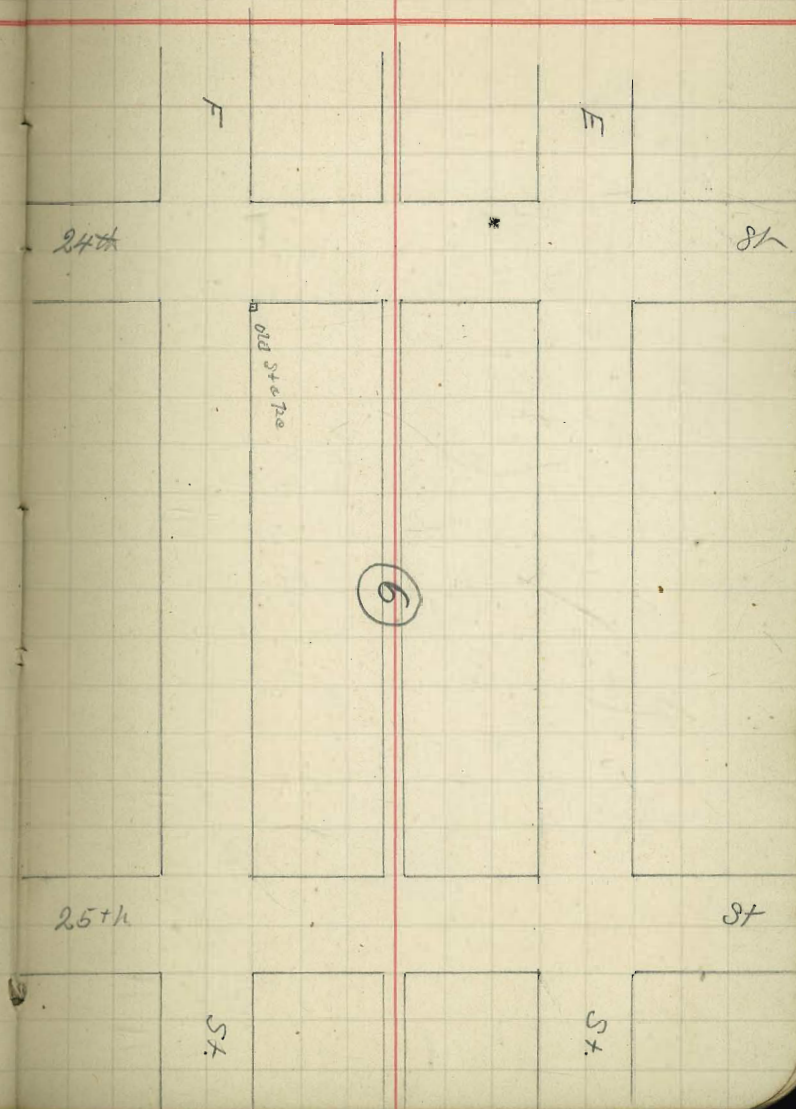
Survey showing old stakes in Blk  
Breed and Chusee Held.

old stake on North side of alley  
on 24th St .35' East and .15' South  
of Point 167 from center on 24th & G



Blk 6 Breed and choose  
odd.

Found old stake inside of fence  
fash .65 East of true cor.



24th

E

W

St

A hand-drawn diagram on a grid. It features a large rectangle with a vertical line through its center. A small circle is drawn around the intersection of the vertical line and the horizontal center line. The diagram is labeled with 'E' and 'W' at the top corners, 'St' at the bottom right corner, and '24th' on the left side. At the bottom, there are labels 'SB' and 'NB'.

25th

SB

NB

St

Survey showing old corr in Blk.

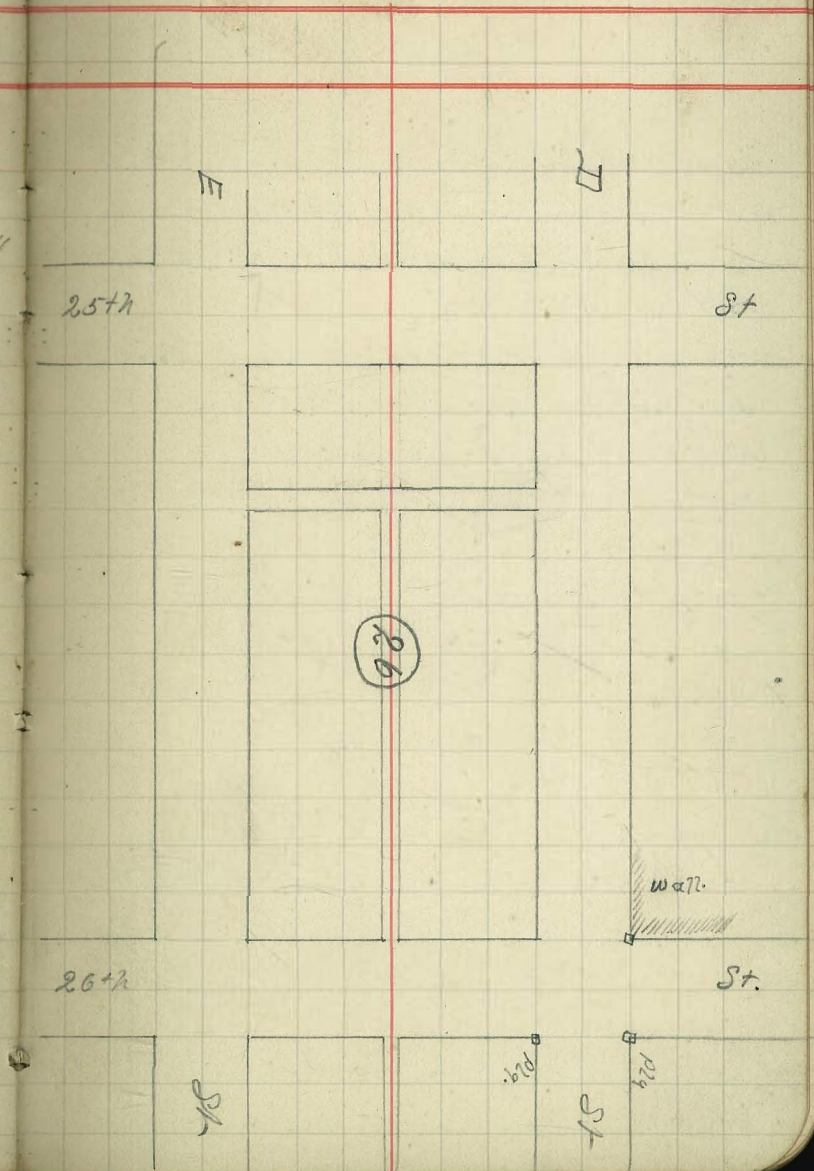
26 Reed and Chase Sts

At N.W. cor of 26 and 25th the wall  
is 0.20 West of cor.

At N.E. cor of 26 & 26th found old  
Plug, at the .05 South of cor.

At S.E. cor of 26th & B. found 1x2" stake  
10 West and .55 South of corner.

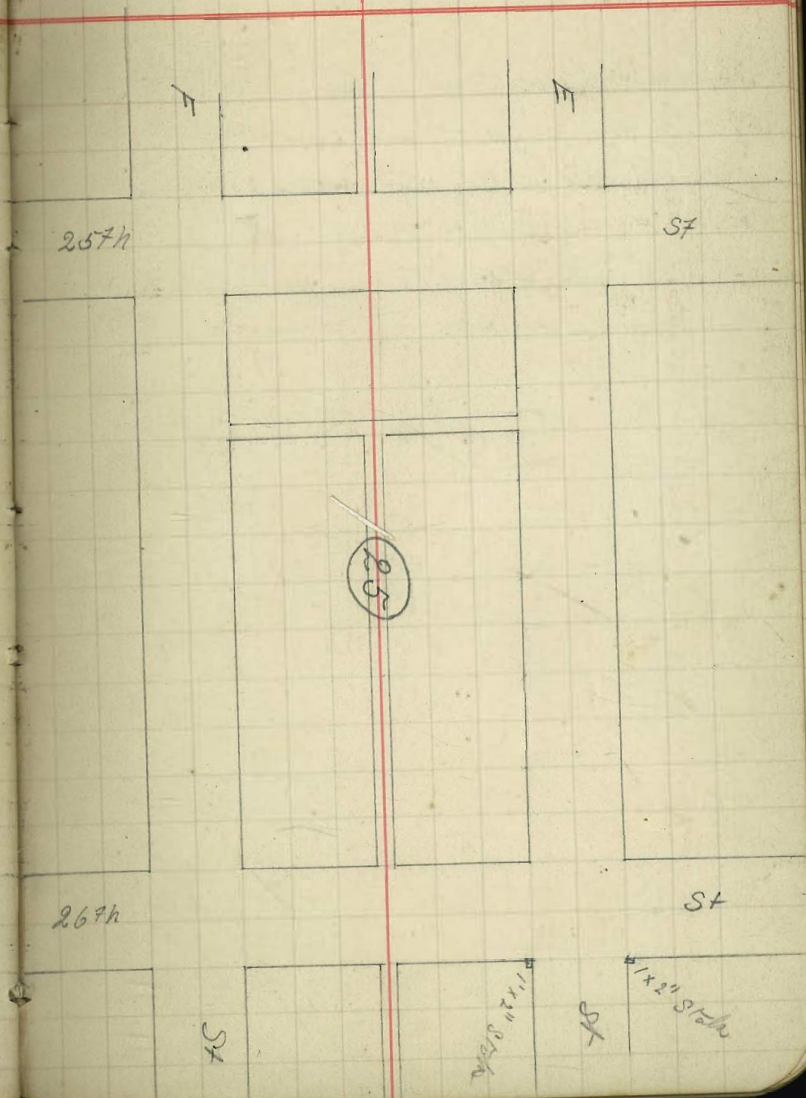
At S.W. cor of 26 & 26th found Plug  
(not old one) .8 North and 1.3 West of cor.



Survey showing old case in Blk 25  
Breed and Chase Add.

Found old stake 1x2" at N.E. cor of  
26th & E 1' north of cor.

Found old stake 1x2" at S.E. cor 26th & E  
1.2' north of cor.



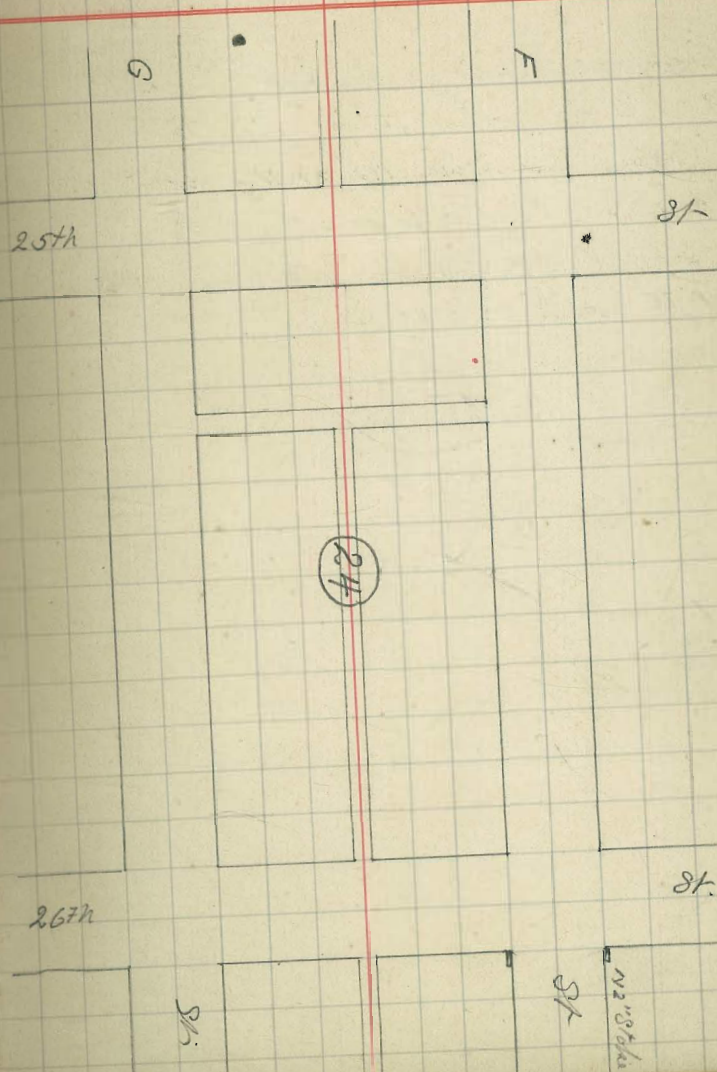
Survey showing old stakes in alk.

24 Reed and Chase 1884

Found old Stake 1 1/2" at NE cor of 26th

and F 1/4 South of cor.

Found old Stake at NE cor of 26th & F  
1.75 South of cor.

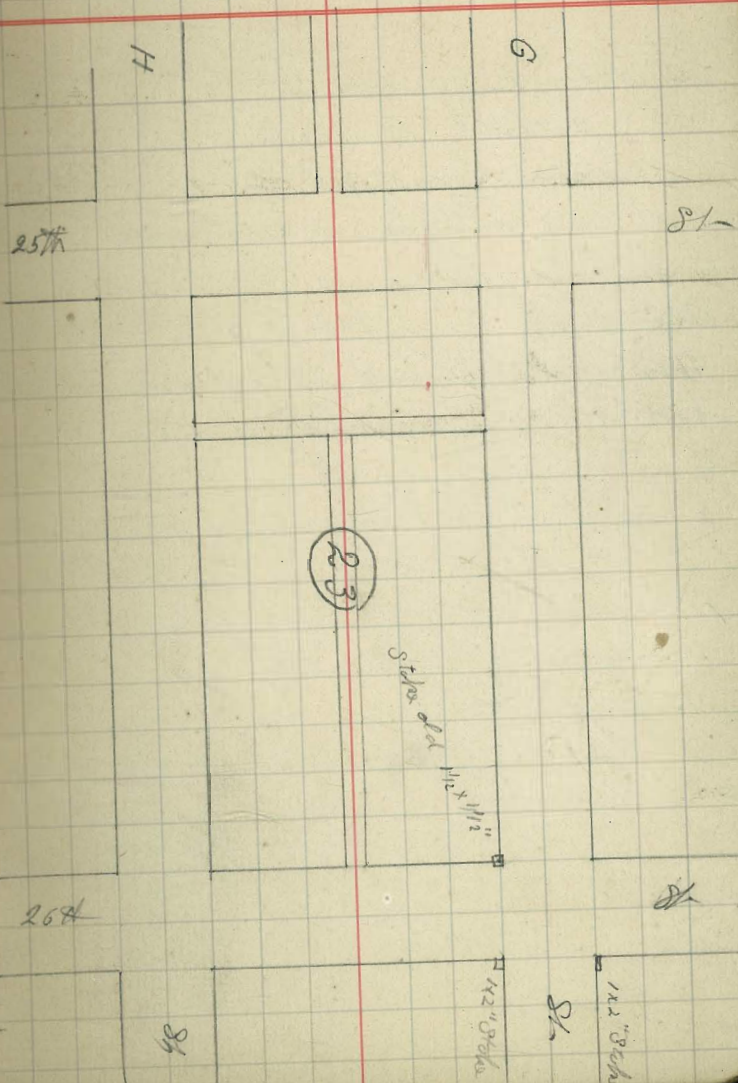


Survey showing old Blk cor. in Blk  
23 Bued and Chosa Trd.

Found old Stake at NE cor of  
26th x G 2.2 South of cor.

Found old Stake at SE cor of 26th x  
(1x2' stake) 2.15' South of cor.

Found old 1 1/2 x 1 1/2" Stake SW cor of  
26th x G 2.20 West and .05 South.



Change in N & East lines of  
Breed and Chaser

Set up on 15' fork on 26th & 16.  
F.S. to 26th & E, measured South 15.6'  
and west .3 and set the N.E. cor. of  
Breed and Chaser 11dd, according  
to map on file.

Worked into line bet N.E. & NW cor  
and intersected 24th, 25th Sts into  
Pueblo line, (Mull 24th .06' north  
of 1st line)

Moved point on Pueblo & 25th to H on road  
-----

Worked into line bet N.E. and SE cor  
set intersection at E, F, & G,

The following dist all offsets from  
old line G 8th .17 East F 2d .052 East  
E .88 East

Survey of S.E. 1/4 of 1149

22



Survey of the S.E. 1/4 of Pueblo lot  
1149

23

Sta. Hef. course G.C.

26+48.9  $\Delta$  91° 07' R

19+08.9

15+40.9

14+52.9

13+0.9  $\Delta$  88° 17' R  $\Delta$  32° 31' E 916° 20' E

10+11.1

8+33.1

670.1  $\Delta$  0° 11' R N 75° 25' E

0  $\Delta$  01/2 N 89° 12' E N 75° 25' E

Beginning at the N.E. cor. of Breed and Chasis  
Add. P.S. to Pueblo line Reversed turned

0° 01/2 Left to mound of earth the N.E. cor. of  
Parish & Lorraine Add.

\* Plug in mound of rock  
S.E. cor. of 1149.

$\Delta$

$\Delta$  Tilted base of lens.

$\Delta$  line

$\Delta$  flat lens base. Witnessed  $\Delta$   
set plug.

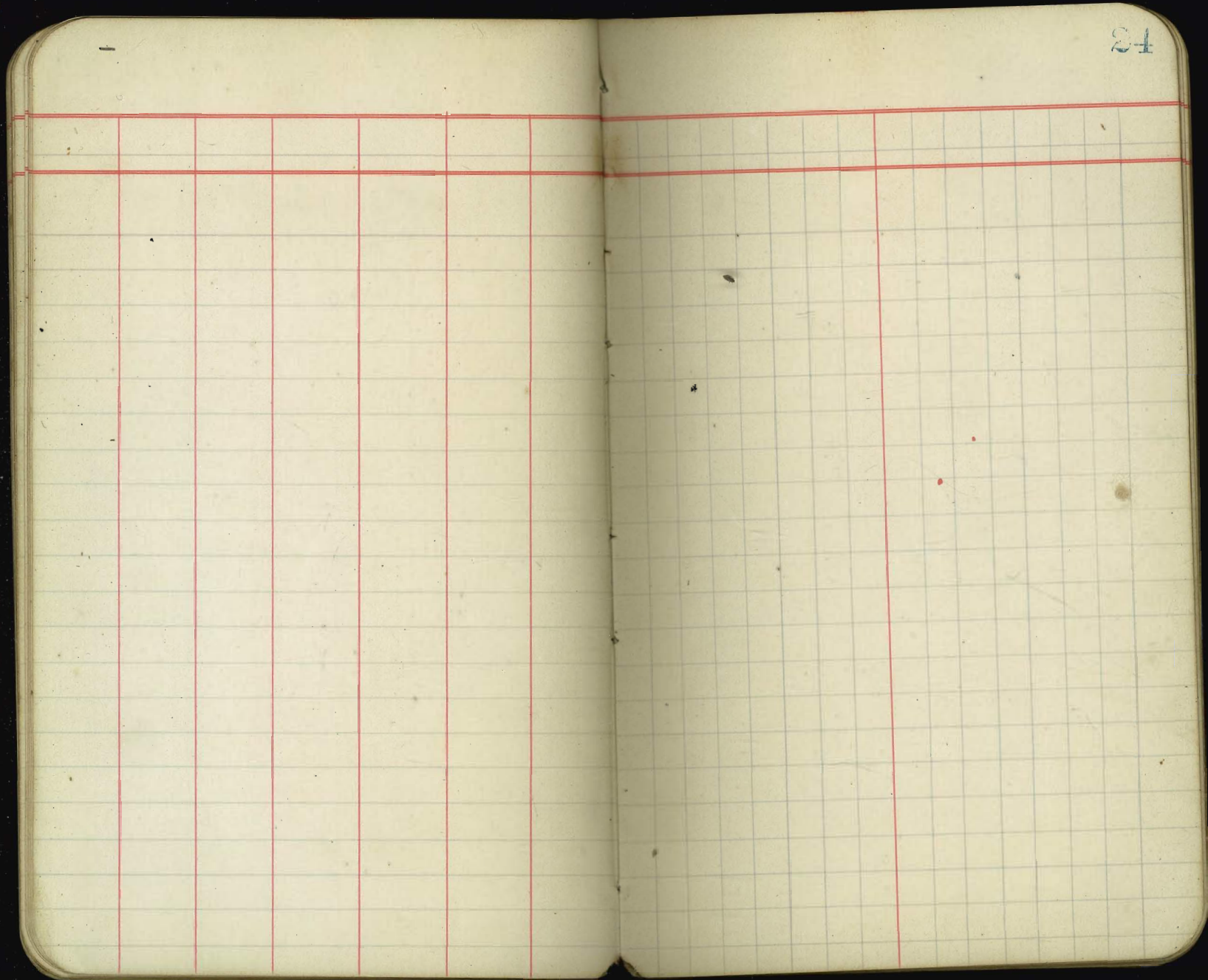
crack

$\Delta$  Intersected with the east line  
of 1149

$\Delta$  Tilted base of lens discovered  
in ground.

$\Delta$  line

\* Mound of earth center  
marked with iron bar.



course	Bearing	Latitude		Departure	
		N	S	E	W
1321.6	N 2° 47' W	1321.5			64.3
1340.9	N 89° 12' E	18.7		1340.8	
1307.9	S 2° 31' E		1307.8	57.4	
		1340.2	1307.8	1398.2	64.3
		<u>1307.8</u>		<u>64.3</u>	
		82.4		1333.9	

closing course S 88° 35' West 1333.9'

(1333.9)

89° 23'	83
<u>88 36</u>	<u>36</u>
0° 47'	49

Sta	Def. course	M.C.
89+53		
31+45		
26+45.3	87° 50' P.	312° 20' E
18+29		
10+94		
4+05		
1+62		
0	90° 33' P.	N75° 50' E

beginning at the N.W. cor. of public lot 1149  
 B.S. to point on West line of public lot 1149  
 Def. 90° 33' Right

△ Plug mid SE cor. of  
 N 1/2 of 1149

△ line

□ 4x4" Stake in ground, the  
 N.E. cor. of 1149

▲

△ line

▲ line

△ on

1150

Sta.	Ref	course	Dist.
------	-----	--------	-------

26+24.8	98° 56' R.		
---------	------------	--	--

1308.8

13+16	86° 36' R.	33° 11' E	317° 0' E
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11+97

9+20

7+89

1316.0

400

3

1+30

0 97° 16' R. 389° 47' E N70° 21' E

SE. Cor of N 1/2 of 1149 BS. to Sta 31+45 on East

line 1149 Per. turned 88° 16' left

4x4" Stake 1' high in soil  
near the SE. cor. SW 1/4 of  
1150.

2x2" Stake in mound side  
East side corner N.E. cor. S.W. 1/4 of 1150  
→ Bottom corner

▲ West side corner

▲ top of ridge

▲ East side corner

▲

Cont	Bearing	Solutio		10 ft	
		N	S	E	W
1307.8'	N 2° 31' W	1307.8			57.4
1316.0	S 89° 47' E		5.0	1316.0	
1308.8	S 3° 11' E		1308.7	72.7	
		1307.8	1313.7	1388.7	57.4
			1307.8	57.4	
			5.9	1331.3	

closing course N 89° 45' W 1331.3'

angle at S.M. cor 92° 16' left

92° 45'

89° 35'

180

92° 16'

87° 49'

def.

1150

1322

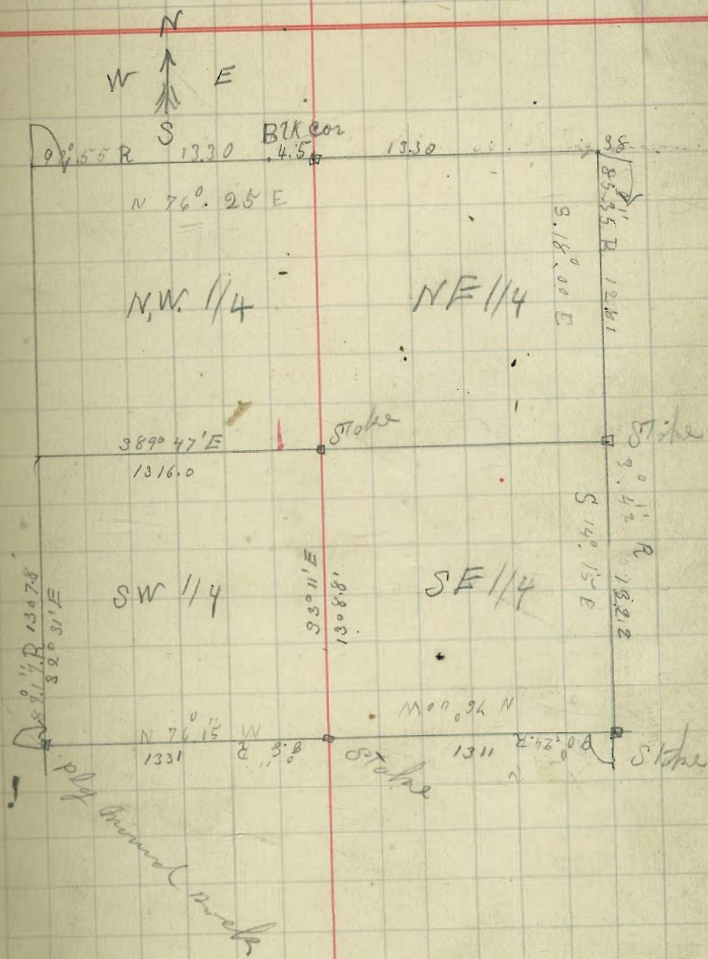
92°43'

1331

89°35'

1311

## Survey of Pueblo lot 1150.





North

e. 2<sup>o</sup> Left14.18 N 74<sup>o</sup> 00' E

87.55

88.05

8 18.00 E

8.14<sup>o</sup> 07' E

18.21

13.23 N 75<sup>o</sup> 35' W

90.11

90.06

Survey of NW 1/4 of Pueblo lot  
1154 Being Kimball's Add.

Aug 6<sup>th</sup> 1891

Willcox Transit  
Cotton  
Hensley

32

Sta. Ref. course M.C.

13.74.2 21° 02' N 76° 00' W

399

13.70.6 89° 29' N 14° 00' E

1370.6

12.91.7 89° 52' N 75° 30' E

11.15

1319

2.15

0 89° 32' S 14° 30' E

0 R 0° 17'

Beginning at the NW cor- of 1154 Run  
as follows

Mt. Galad

Pueblo Lt 11.54

St Def Course M.C

660.3 89° 30' S 14.00 E

261

0

659.6

4.31

0

660

90° 31'

N 75.35 W

605

505

160

0

666.4

89° 29'

N 14.00 E

330

0

Oml Sted and Line

Pueblo Lot 11.54

st

Def

Mc

26.40

125

0

662.2

0

66.64

89° 29'

2

0

89° 29'

N 14° 00' E

Survey of Mt. Gilent add (part of 1154)

Aug. 10<sup>th</sup>

O. W. Williams  
Hensley

35

Sta	Reflec	Course	Mag C.	
6+57 <sup>6</sup>				West Line
2+59	657.6			
0	88°55' N	S 13°55' E		
6+66 <sup>5</sup>				North Line
4+37	666.5			
0	91°10' N	S 75°0' W		
6+60				East Line
6+02				
4+60				
1+56	660.0			
0	89°01' L	N 13°55' W		South Line
6+66 <sup>3</sup>				
3+30	666.3			
0	90°52' L		from W. line of Kimball's add	
0	0°23' L	N 75°10' E		

Set up on plug at S.E. cor of Kimball's add and back S on S.W. cor of ditto, and run <sup>East</sup> as follows

N 75°10' E  
89.01  
N 13°55' W  
671.0  
105.01  
192  
579.59 W  
88.55  
5155.6 E

□ Plug S.E. cor of Kimball's add

△ Line

□ Plug NW cor of add

△ True top of Hill

N 75°10' E  
113.06 W  
17.16

□ Plug

△ Line

△ Line

△ Line

□ Plug put in S.E. cor of add

△ Line

□ Plug put in

Survey of Cluski's and Low's add (part of) - Purple 1154. Aug. 10<sup>th</sup>

Orto  
Williams 36  
Humbly.

	Sta	Deflec	Course	M. C.
West Line	6+60	90° 59 L	N 75° 10 E	
	5+04			
	2+0			
	0+58			
North Line	0	88° 50 L	S 13° 55 E	
	6+66 <sup>5</sup>			
East Line	0	91° 10 L	S 75° 0 W	
	6+62 <sup>3</sup>			
South Line	0	89° 02 L	N 14° 0 E	
	6+66 <sup>9</sup>			
	2+0			
	0		N 75° 10 E	

Produce South Line from Mt. Gilead add, and run as follows

□ S.W. cor of O+L add =  
SE " Mt Gilead "

△ Line

△ Line

△ Line

□ Plug put in NW cor of O+L add

△ Line top of Hill

□ Plug NE cor of O+L add

□ Plug S.E. cor of O+L add

△ Line

□ Plug

Survey of S-W 1/4 of Pueblo 1154

Known as Lincoln Park.

Aug 14<sup>th</sup>

Orlando  
William  
Hensley 37

	Sta	Deflc	Course	M. C.	
North Line	13+70.6				Plg NW Cor
	0	1370.6			
East Line	13+30.5	91° 20' T	S 75° 30' W		Plg NE Cor
	0	1330.0			
South Line	13+49.7	88° 04' L	N 13° 0' W		Plg put in 44' from Center of 24' 1/2" SE cor (Lant out from act)
	0	1349.7			Line
West Line	13+43.7	90° 33' L	N 75° 0' E		Pin S.W. Cor
	0	1343.7			Line
		90° 03' T	S 14° 26' E		
		0° 05' R	Angle from W trim Kimball's add		Plg

Beginning at NW cor - running South

Survey of S.E.  $\frac{1}{4}$  of Pueblo Lot 1154

Known as Kenobey's Add<sup>n</sup>

	Sta	Defn	Course	M. C.
West Line	13+30 <sup>E</sup>			0° - E
	0			0° 52' R
North Line	13+33	88° 16' N		5 13° 0' E
	0			
East Line	13+24 <sup>6</sup>	90° 58' N		S 75° 10' W
	0			
South Line	13+43 <sup>7</sup>	88° 50' N		N 13° 50' W
	0			

Beginning at S.W. cor. of tract South Line of Lincoln Park add. and run East.

Angle from West Line of M<sup>4</sup> E. Parcel add  
 Plg N.W. cor

□ NE cor

□ Pin S.E. cor

□ Plg S.W. cor



Hensley  
Williams  
Boston

Pueblo Lat 11 53

Sta	Defec	Course	M.C.
	0° 16" Left		
26.51	89° 57"	N 76 W	
0			
13.26			
0			
26.43.5	89° 46" Left	N 14° 00' E	
17.56			
13.21.25			
9			
0	90° 16" Left	N 75° 50' E	
0	0° 54" Right		

angel on Line Running North

□ N.E. cor

□ Line

□ S.E. Cor

□ Line Point

□ Plug

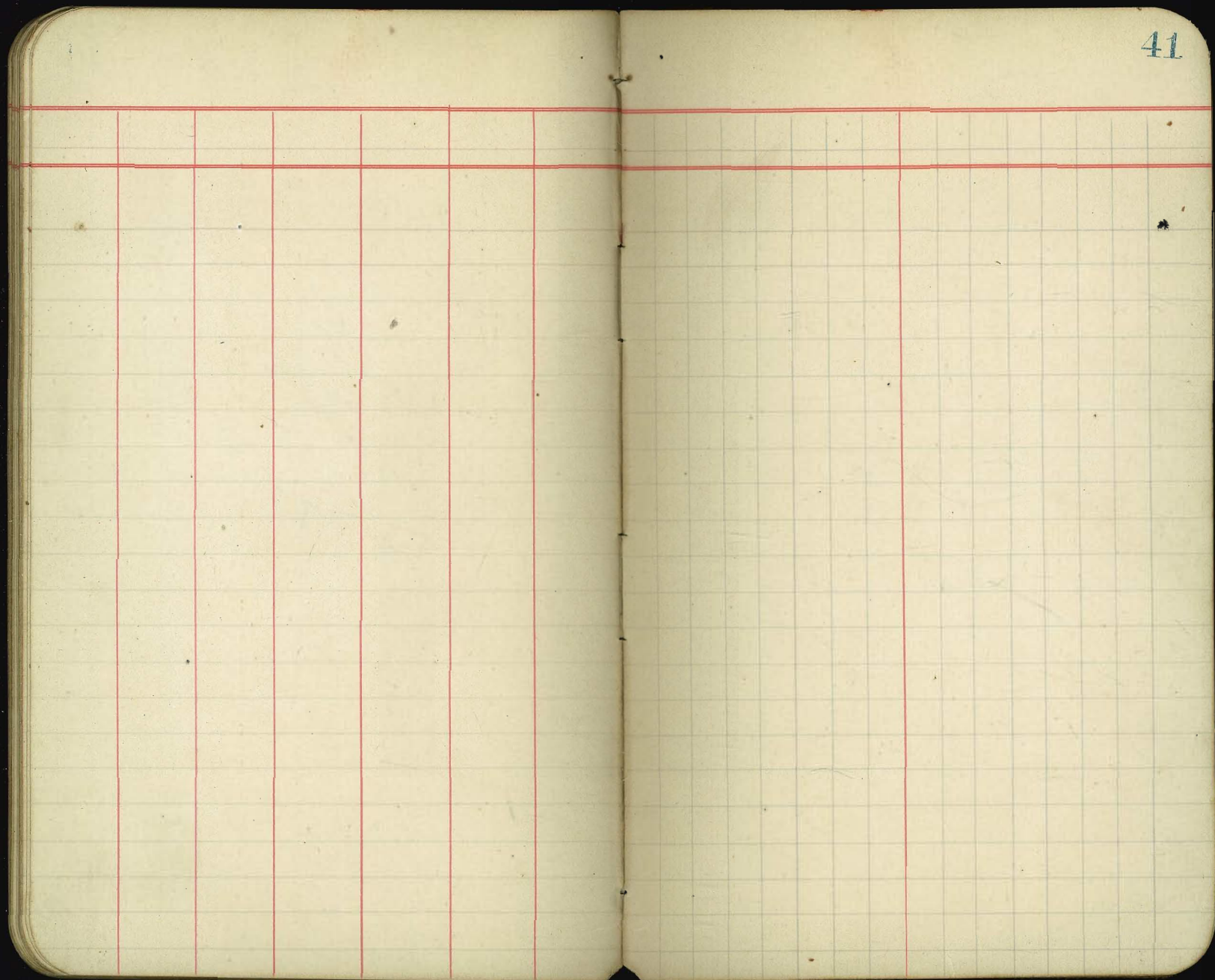
□ Line point

S.E. Cor

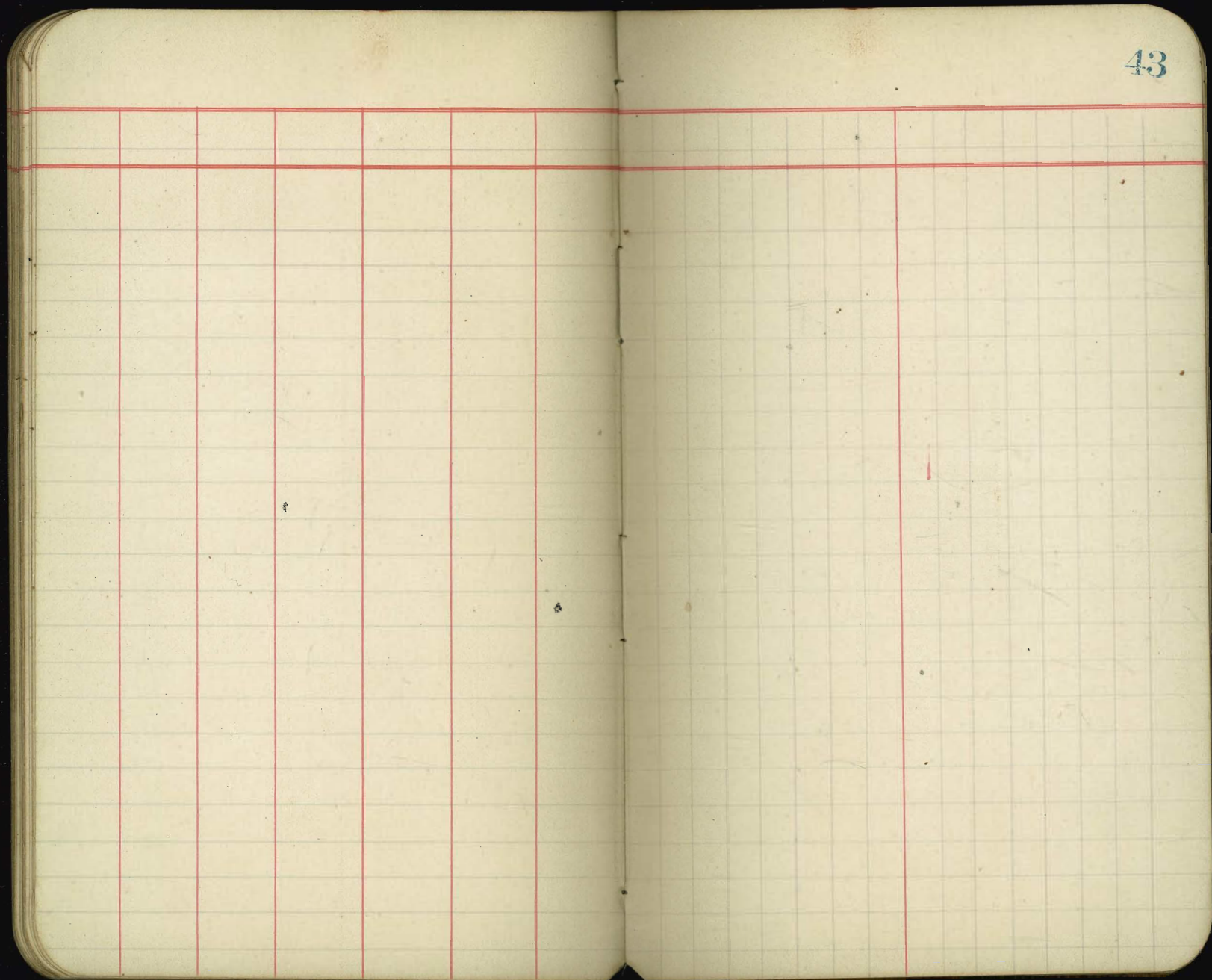
Survey of the S.W. 1/4 of Pueblo lot  
1150  
Hambli & Party

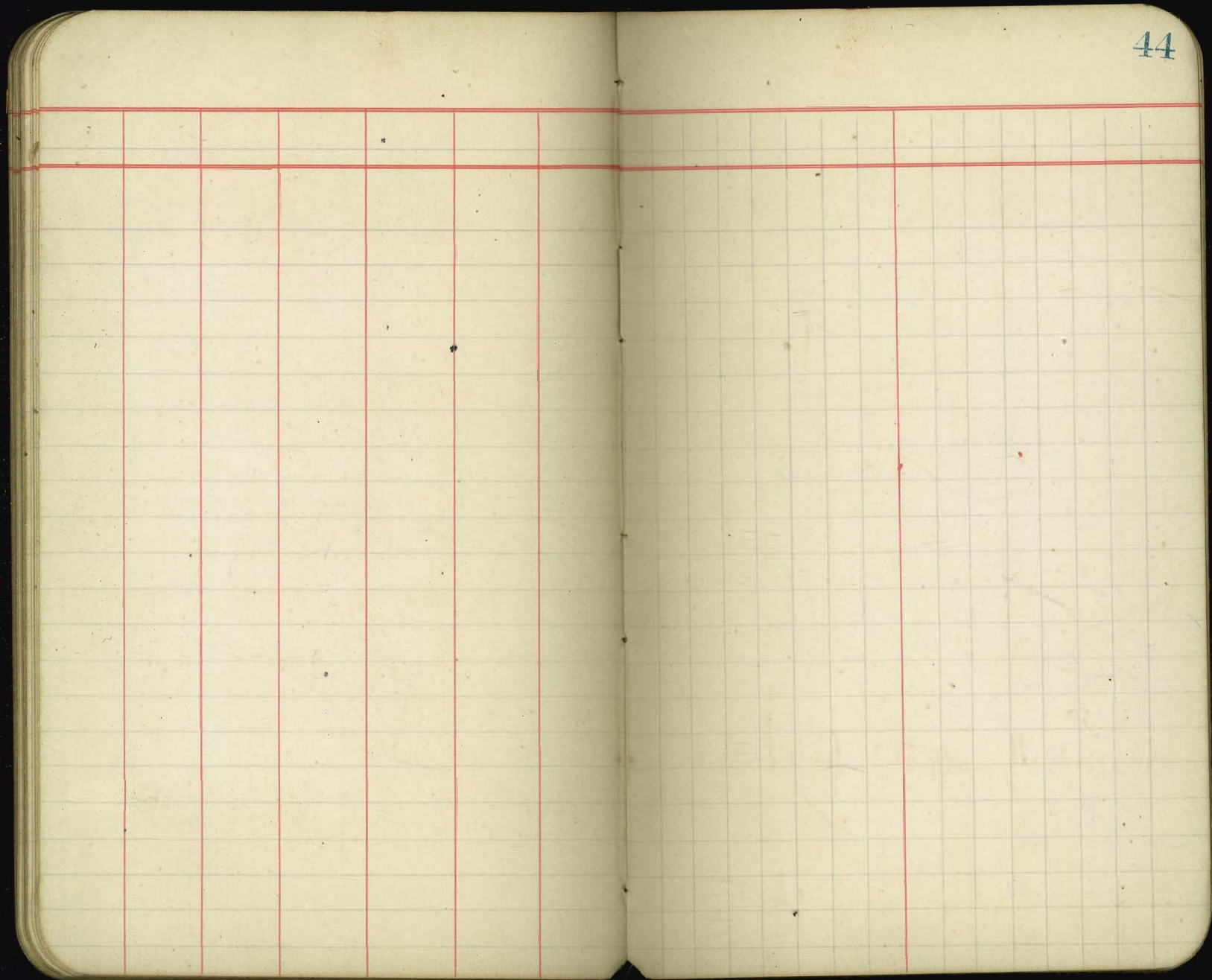
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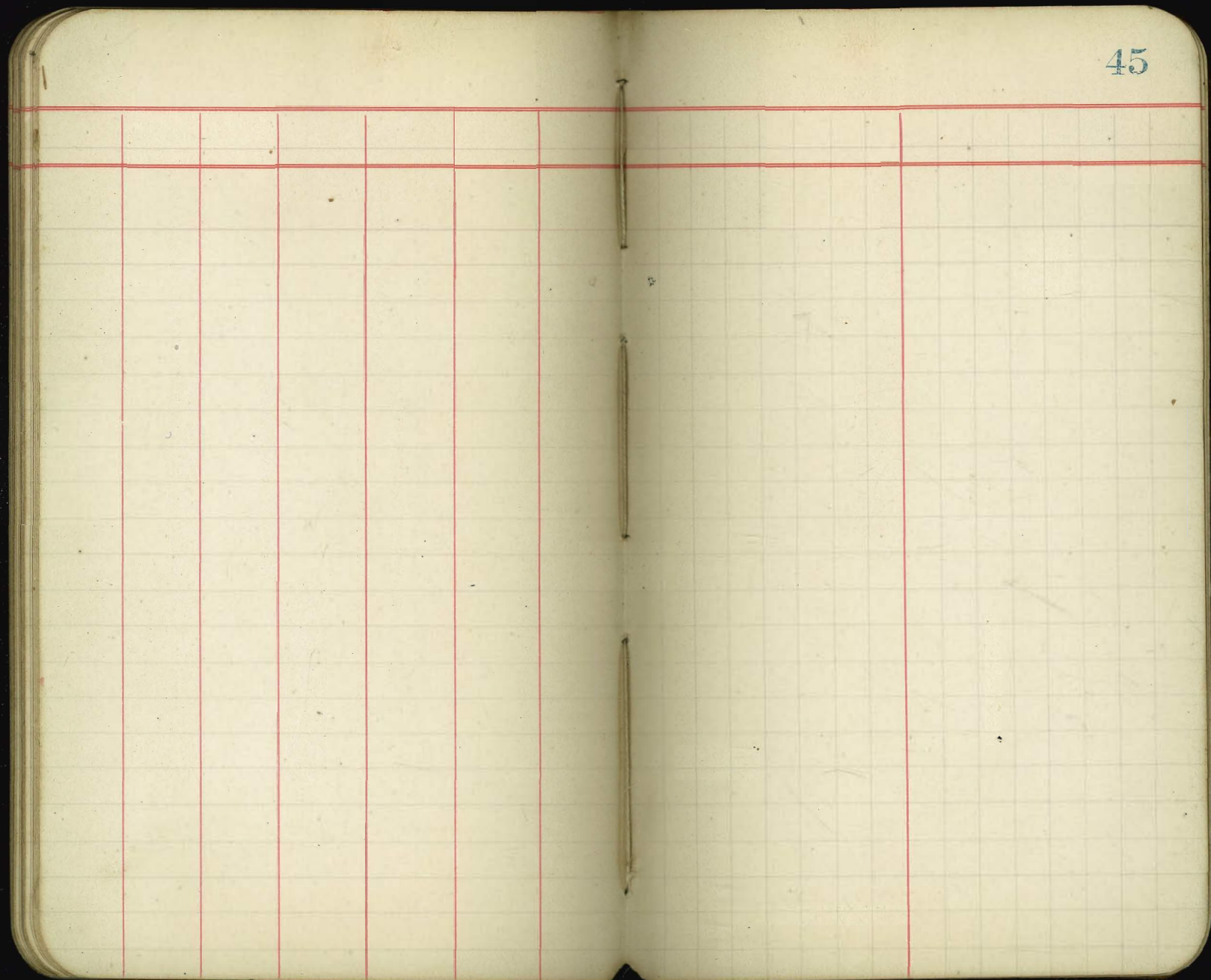
Beginning at the cor- common to  
Pueblo lots 1149, 1150 1153 & 1154  
Run N 2° 31' W (Mag Var 14° E) 1307.8  
to the N.W. cor of S.W. 1/4 of lot 1150  
thence S 89° 47' E 1316 to the NE  
cor thereof, thence S 3° 11' E  
1308.8' to the SE cor thereof. thence  
N 89° 44' W 1331.8' to the SW cor the  
point of beginning

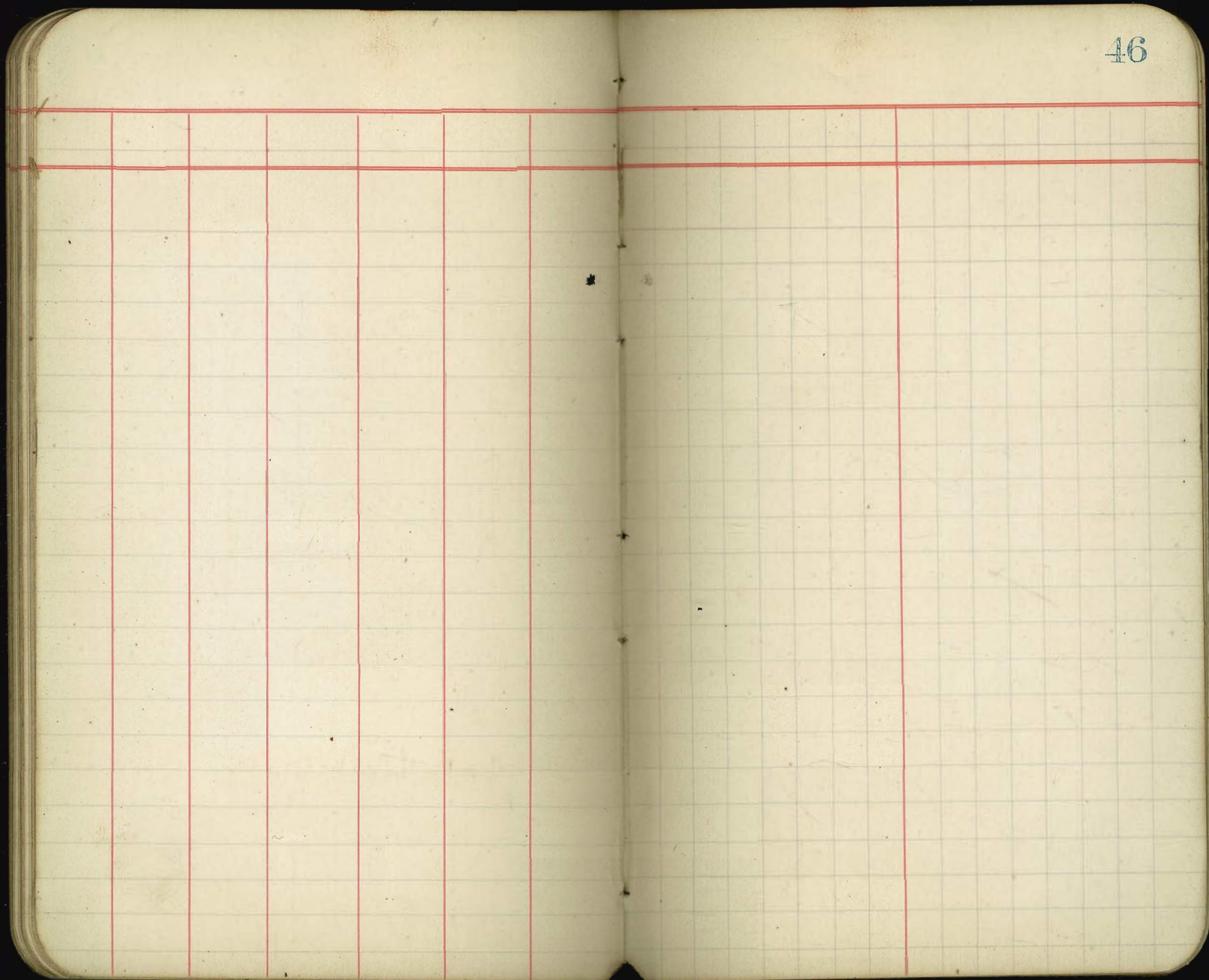


The image shows an open notebook with two pages. The left page is ruled with horizontal lines and has seven vertical red lines that create eight columns of varying widths. The right page is ruled with horizontal lines and has a grid of vertical lines, with one prominent vertical red line on the left side of the page. The number '42' is printed in the top right corner of the right page. The notebook is bound in the center, and the pages are a light cream color.

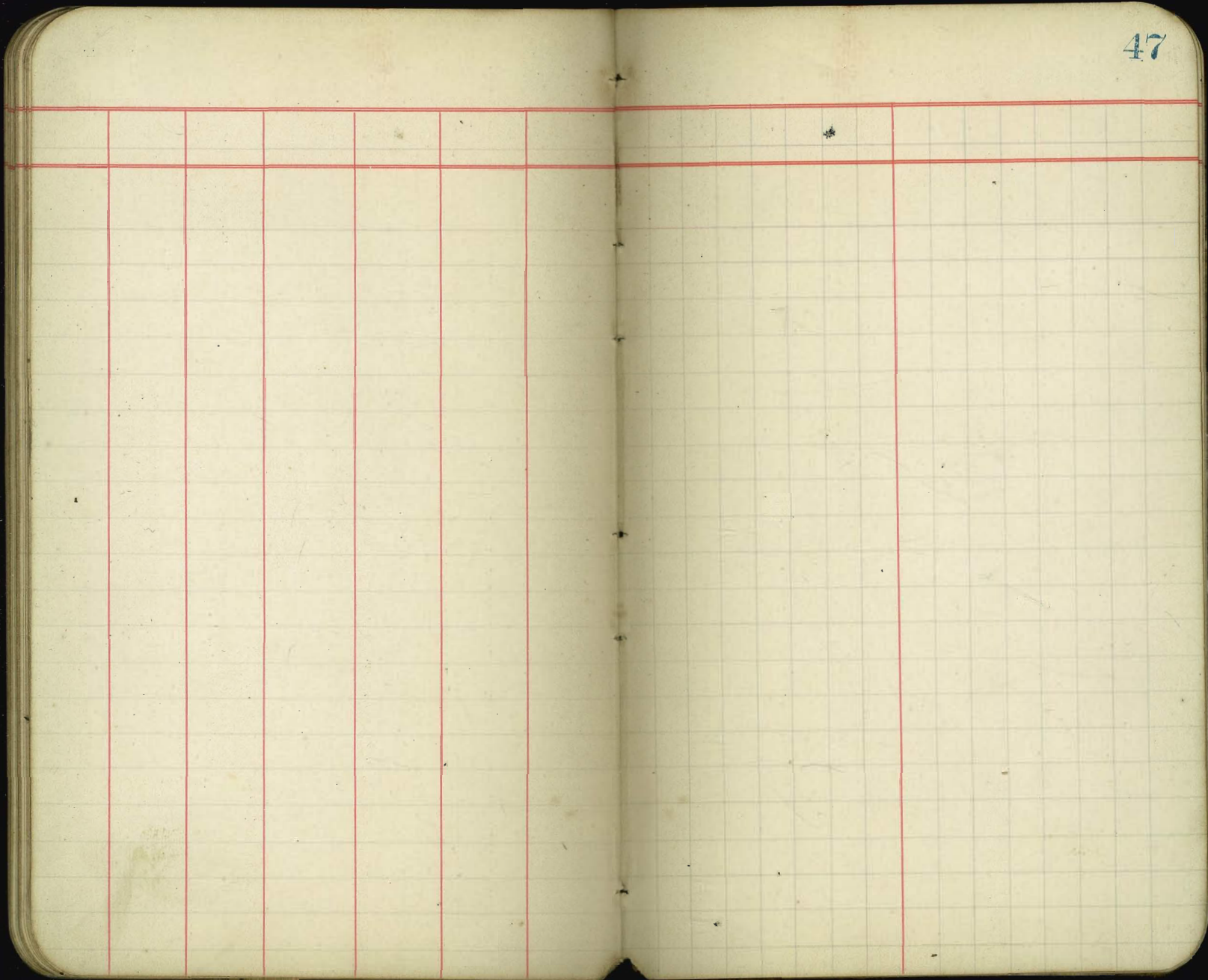


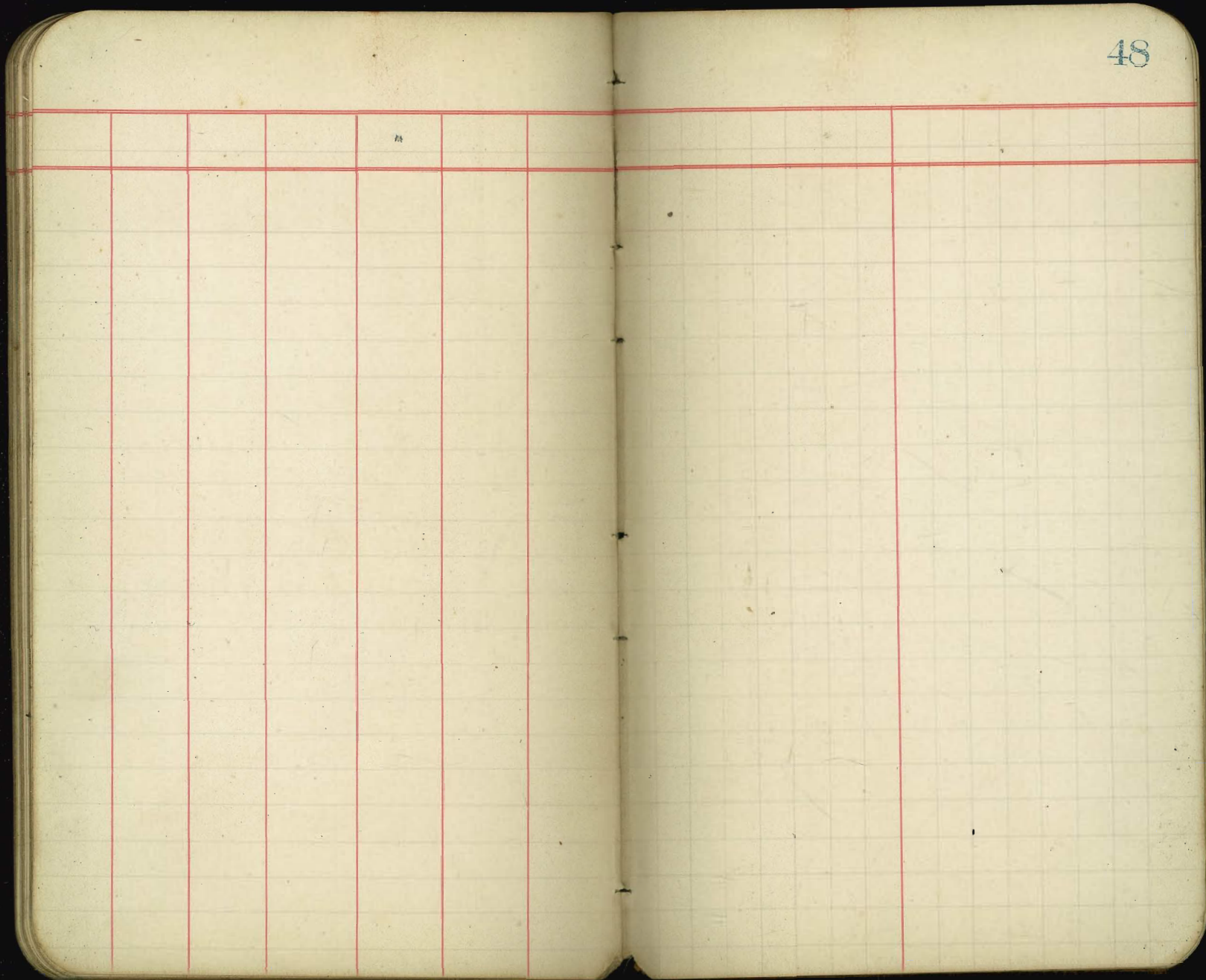


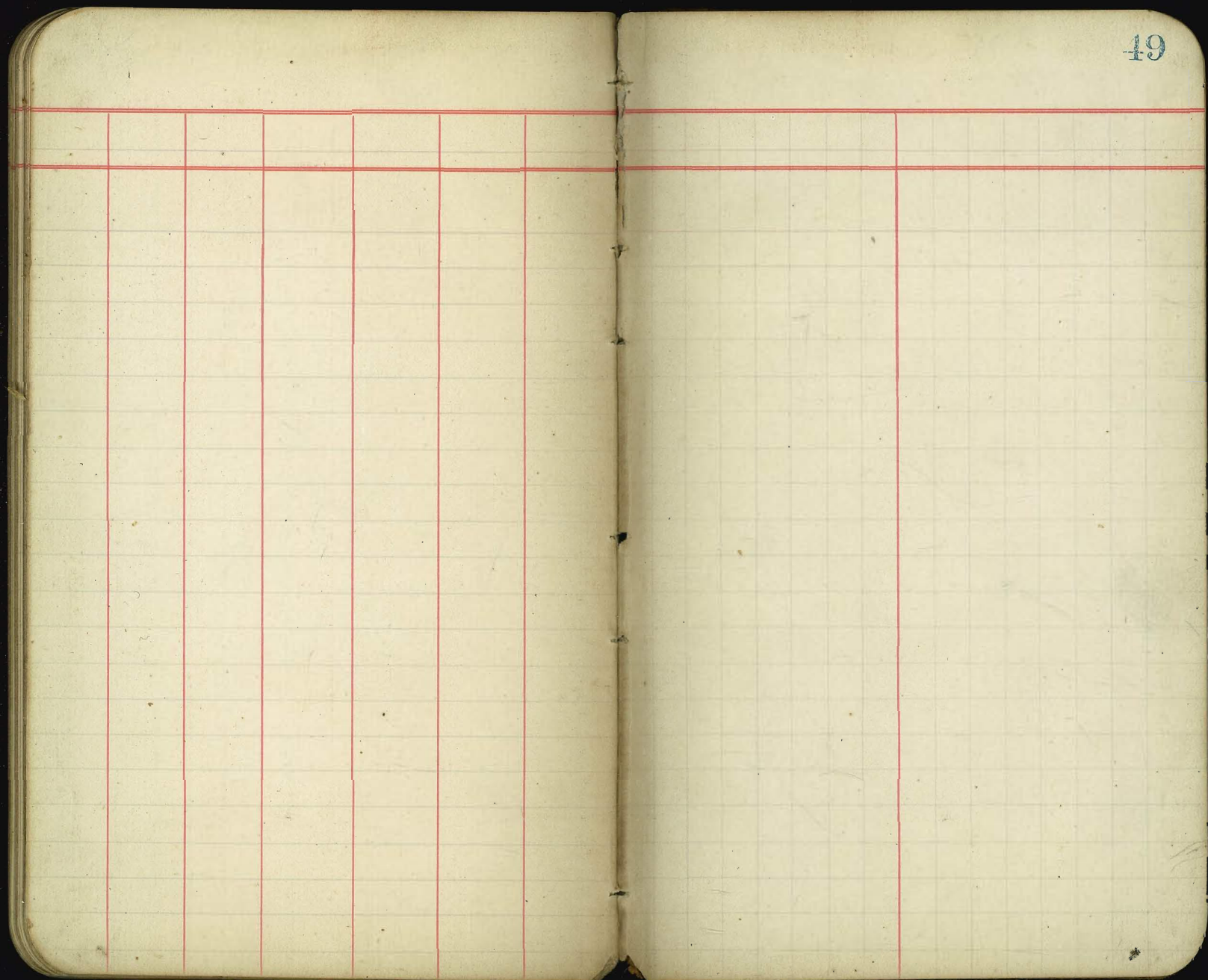












Set N.E. cor of S.E. 114 of 1149 from  
st center as follows

Set up on 1/3' point on 28th & d  
calculated offsets and measured  
to the point on B.S. on 28th & c  
South 14.47' East 1.3' set Plug.

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58° 55' N  
S 12° 11' E

4 26 87° 55'  
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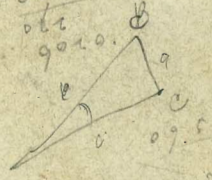
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