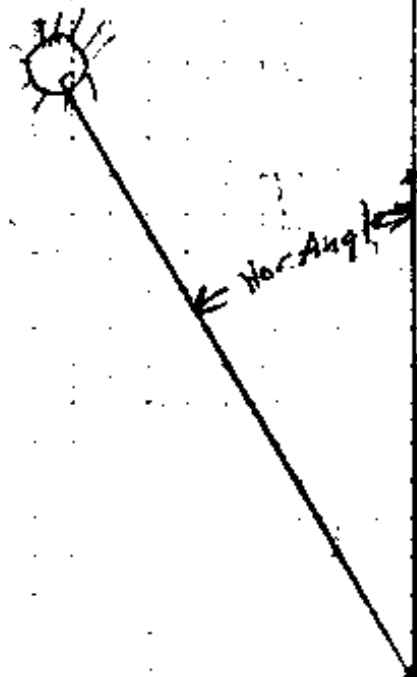


$$\frac{7}{60} \times 11 \frac{14}{60} \frac{5}{60} \frac{10}{60} \quad \frac{7}{60} \times 11 \frac{11}{60} = 2$$

Mag. Variation Au. 21°



$$\begin{array}{r} 61 \ 100 \\ 62-40 \\ 42-45 \\ \hline 19-55 \end{array}$$

$$\begin{array}{r} 6302 \ 60. \\ 3901 \ 39.09 \\ \hline 2402 \ 20.51 \\ 20.51 \end{array}$$

$$\begin{array}{r} 27013 \ 4 \\ 944 \ 4 \\ \hline 108052 \\ 108052 \\ \hline 243.117 \\ \hline 25500 \ 272 \ 3 \\ 5208 \\ \hline 22415 \ 16 \\ 7787 \\ \hline 539.09 \ E \\ \hline 68.09 \end{array}$$

$$\begin{array}{r} 13752 \ 0 \\ 10558 \ 8 \\ \hline 11004.6 \\ 68760 \\ \hline 41256 \\ 137520 \\ \hline 542443.21 \ 6 \\ 36546 \ 6 \\ \hline 5854658 \\ 589772 \\ 712215 \\ 854658 \\ 427329 \\ \hline 5208521878 \end{array}$$

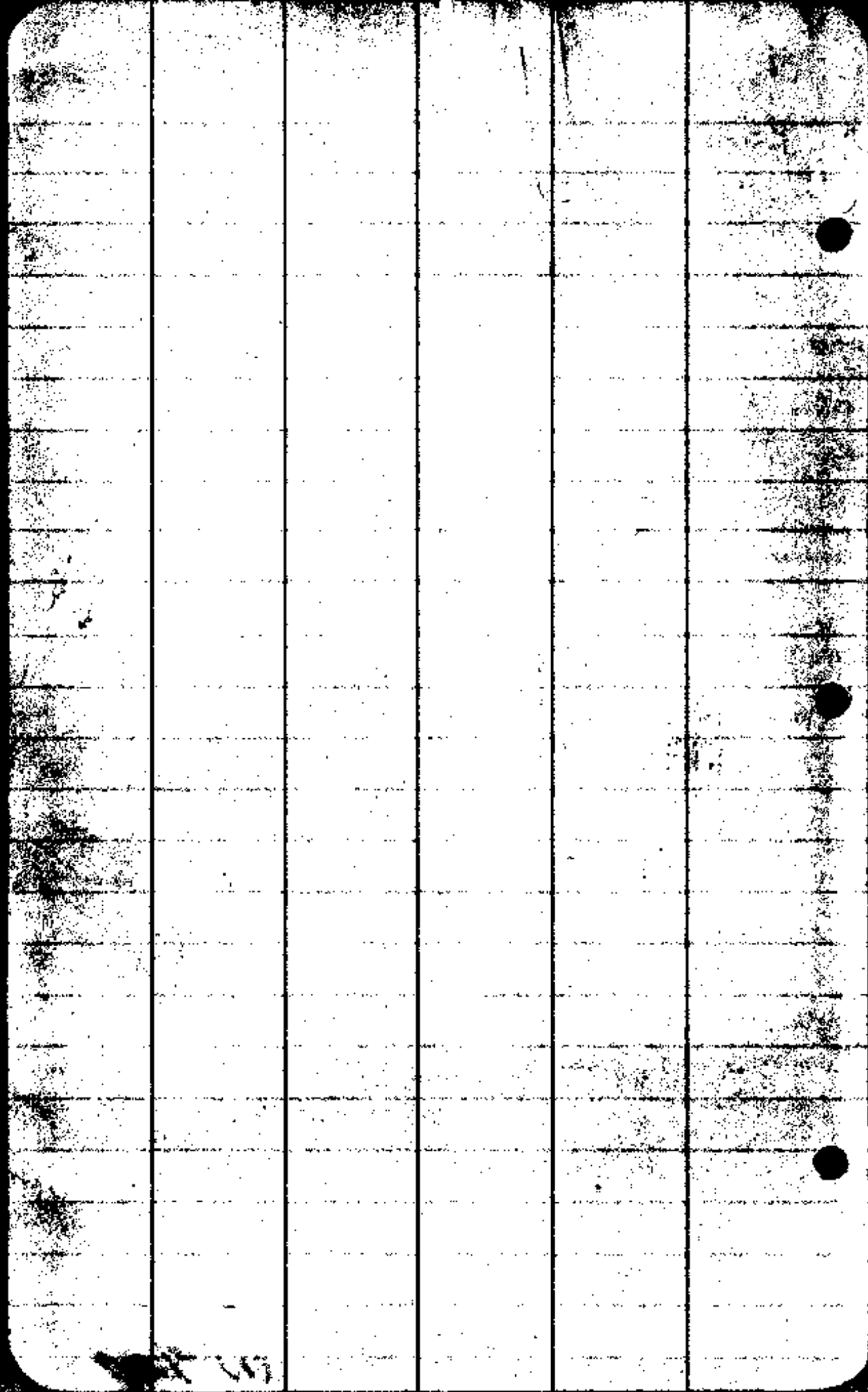
as 1/100

Line W from E H. Cor. Sec 25 T 55 R 5 W.  
 for 1/2 mile Jan. 14 1924 Fine Day.

Sta.	Dist	Angle	CC	MC
5				
51		8° 15' L 4° 08' L	63° 07' S. <del>63° 07'</del> W	
4/4 Cor. Sec 30+25		30.01 R	59.59 S. <del>59.59</del> W	
			Rotten Oak Peg in Place Both Orig. B.Ts. Hanging	
2 POT	139.6'		West	296.7 8' 26' - 300
3 POT				8' 12' - 300
4 POT				8' 6" - 40
				11' 46" - 286
Hub.		0° 37' R.		27' 75" - 168 23° 32' - 200
Hub	184.3		N 89° 23' W	17° 38' - 194
Hub	149.5	<del>95</del> L.	S. 84° 44' W	10° 13' - 157.9
Hub	118	95° 16' R	North	
Hub.		90° 2'	West	70° 55' - 300 + 62
Hub. P.P. of Ridge	POT 299.8 84.2			853 - 10° 10'
POT	175.6			1902 22° 28'
POT	<del>329.3</del>			

3 orig WTS standing

on floor



90  
59.89  
30.01

10588  
260

1360  
1212  
1448

2967  
585  
2969  
86.5  
40  
280.2

10589  
153 296.75700

1242  
183.9  
1396.1

84.44  
95.16  
179.60

91683  
2006  
550098  
18336600  
188916098 95016

556  
8223  
177  
9596

544  
01076  
1849  
968  
4304  
1076  
1889524  
137  
51

98414  
1519  
885726  
88414  
492070  
98414  
14949086

33  
40  
49  
22  
22903  
273.1  
2563.4  
17  
2570 9241  
19  
83169  
9241  
175579

25 9650

Irving T  
McClellan HC  
Hall RC 131  
Grubb Ave  
East Hill 48973

276919

97899  
286.2  
195798

88739  
783142  
195798  
28086938

T255R546W

911.76  
1682  
182352

729408  
547056  
91176  
153358032

95308  
11941  
5823

9705  
17469  
1849773

1495  
10918  
11900  
1495  
1322410  
189  
11.8 Smith

97845  
3  
293535

69  
299.8

9843  
857  
68901

49215  
78744  
8435451

Sta	Pwt	Angle	cc	MC
POT				

273<sup>L</sup>

2527' 300'  
+ 30'

POT.

~~111~~  
← This POT is on  
E side of a large Fir 17ft  
from present Fence between  
Cobb + Grubbe and approx  
35 ft South of NE Corner of  
said Fence.

Sin D = .36545

Tan L = .944275    Sec. L 1.3754  
Tan A = .24543    Sec. A 1.0298

2832825  
8498475  
4721375  
3777100  
1888550

110082  
123786  
27508  
137543  
141688692

123222555075 ✓

36545

.517197

708195

.749423 ✓

566556

708195

54128'

849834

424917

104°33'  
41°28'  
63°05'

5176197255 ✓

Sta for Angle Alt M.C. Time

Jan. 14, 1923

1/5 104°33' 13°53' 562°40'E 9:37 AM  
 2/5 102°16' 15°10' 560°E 10:54 AM

Latitude ~~21°14'~~ 21°14'

Cos Q = Tan L Tan A (2 Sin D Sec L Sec A)

Sun's Declination 21°28'49"

Diff. hr. = 24.52' 2'15"

$$\begin{array}{r} 21^{\circ}28'49'' \\ 2'15'' \\ \hline 21^{\circ}26'10'' \\ \hline 1228^{\circ} \\ \hline 1135.08 \\ \hline 2'15'' \end{array}$$

Sin 21°26'10" = .36546

Alt. 13°53'  
 Ref. 13°41'

Alt. 15°10'  
 3  
 15°07'

#1

Tan L = .94400 Tan A = 1.3752

Tan A = .21073 Sec A = 1.0298

~~Q = 33°10' E  
 542.44~~

~~44 W  
 48~~

Correct computations on other side of this sheet

~~98372  
 221337  
 2321599  
 50217783  
 73438335~~

~~110086  
 123768  
 27504  
 187520  
 141618096  
 36546  
 849.708  
 566.472  
 708.080  
 4248.54  
 5021.72428~~

17

90045  
3  
270,135  
3

273!

CU 259

Relocation of Donation Claim  
 Line in Secs. 30 T25S R6W & 25 T25S R6W

Sta	Dist	Angle	CG	MC
S Nor.				
1	286 <sup>1</sup>	0° 21' L 0° 10' L	S 87° 14' E	S 15° E 298 <sup>2</sup> - 1120 <sup>1</sup>
2	356 <sup>0</sup>		S 87° 24' E	S 89° 30' E 300 <sup>2</sup> - 2400 <sup>1</sup> 174 <sup>2</sup> - 1726 <sup>1</sup> 68 <sup>2</sup>
3	354 <sup>4</sup>	225° 1° 17' R 12° 31' L 12° 26' L	S 86° 12' E	S 88° 34' E 300 <sup>2</sup> - 14° 17' 174 <sup>2</sup> - 20° 18'
4	215 <sup>3</sup>	7° 10' L 3° 33' L	N 87° 22' E	N 85° 10' E 224 <sup>2</sup> - 15° 57'
5	136 <sup>2</sup>	179° 16' R 99° 32' R	N 83° 47' E	N 81° 30' E
6	55 <sup>5</sup>	212° 22' L 116° 16' L	S 83° 25' W	S 2° W
	49 <sup>8</sup>		N 67° 09' E	
Cor. Cl <sup>1</sup> 504 <sup>5</sup> 57		63° 05' R 31° 29' R		
7	124 <sup>5</sup>	15° 01' R 7° 31' R	S 81° 22' E	S 83° E 127 <sup>2</sup> - 13° 10 <sup>1</sup>
8	187 <sup>2</sup>		S 73° 41' E	201 <sup>5</sup> - 21° 16 <sup>1</sup>

Irving T  
Hall HC  
Williams RC

CU 1050

N on N Line of D.L.C. 58

Sta	Dist	Angle	CC.	MC.	
	287 <sup>E</sup>		568 <sup>2d</sup> UV	565 <sup>1/2</sup> W	
39	248 <sup>7</sup>	52 <sup>09</sup> 26° 00' L	N 85° 35' W	N 67 <sup>1/2</sup> W	251' 7° 53'
38	293 <sup>K</sup>	1° 58' 0° 59' R	N 86° 34' W	W	297' 13L
37	270 <sup>6</sup>	7° 14' 3° 37' L	N 82° 57' W	N 85 <sup>3/4</sup> W	270° 5° 55'
36	149°	4 <sup>52</sup> 2° 26' R	N 85° 23' W	N 87 <sup>1/2</sup> W	
35	294 <sup>8</sup>	0° 20' 0° 10' L	N 85° 13' W	<del>N 85° 13' W</del>	
34	296 <sup>6</sup>	164 <sup>02</sup> 82° 21' 3° 38' 1° 49' L	N 2° 52' W	N 4 <sup>3/4</sup> W	299 <sup>5</sup> 6° 44'
33	81 <sup>3</sup>	7° 11' 3° 38' L	N 1° 03' W	N 2 <sup>3/4</sup> W	
32	153 <sup>3</sup>	18 <sup>23</sup> 6° 42' R	N 2° 33' E	N 1 <sup>1/2</sup> E	163 <sup>8</sup> 10° 46'
31	139 <sup>5</sup>	7 <sup>56</sup> 3° 58' L	N 4° 09' W	N 6 <sup>1/4</sup> W	146 <sup>2</sup> 18° 03'
Hub. 30	171 <sup>5</sup>	174 <sup>06</sup> 87° 09' R	N 0° 11' W	N 1° 1/4 W	174 <sup>7</sup> 10° 54'
Cor. SW D.L.C. 58			N 87 <sup>1/4</sup> W		
BS. on. Hub. 1					

Old Fence Line (Rail) 90' South.

Blazed Line 38' S,

Blazed Line 54' S of Hub 35.

CS 9/2000

526 Cor

$\frac{2425}{2520}$   
64



56°08'E

56 1/2 E

HD

128°28'21"

568°20'W

99

2025 103

Opp. Home Corner

CU 200

Jan. 16 1923

Sta.	Dist.	Angle.	CC	MC
19				

* 18		0 180° 51' 90° 25'		
------	--	--------------------------	--	--

H/Lot Sec 25 + 30

185°

559° 59' W 59 W 194° 37' 38'

H/Lot 51

195°

2 21 22  
110° 41' R

550° 42' E 55 1/2° E 4° 00' 195°

C.

295°

10 2 08  
51° 04' L

50° 22' W 5 1/2° E

B.

291°

2 24  
1° 13' 2

51° 35' W 5 1/2° E

A

410°

5 34  
2° 47' R

51° 12' E 5 2° E

18

18 51  
9° 25' L

58° 13' W

19

~~50° 19'~~



10  
96  
2  
25  
4  
5  
Beginning at the SW. Cor. P.L. #587250R6W.  
A. 3" Oak Post from which 2 BTs. are as  
indicated in Original Field notes.  
Var. 21°

Top of Richards Butte

2 BTs & Original Oak Post.

AS 2/50

Sta	Dist	Angle	CC	MC	
8	218 <sup>9</sup>	15°09' 135' L	573 <sup>4</sup> 1/2 E		
9	252 <sup>0</sup>	1 39 0°49' R	580 <sup>2</sup> 6 E	581° E	234 <sup>8</sup> 21°12'
10	237 <sup>8</sup>	19°19' 940' R	579 <sup>2</sup> 7 E	582° E	264 <sup>1</sup> 17°26'
11	98 <sup>7</sup>	4°57' 2°29' R	569 <sup>4</sup> 7 E	571° E	244 <sup>0</sup> 12°55'
12	223 <sup>5</sup>	44°24' 22°12' E	563 <sup>0</sup> 18 E	569 <sup>1</sup> 2 E	110 <sup>4</sup> 10°35'
13	240 <sup>3</sup>	1°19' 0°57' L	545 <sup>0</sup> 4 E	546° E	224 <sup>0</sup> 38°5'
14	135 <sup>4</sup>	1°36' 0°48' L	545 <sup>4</sup> 3 E	547° E	242 <sup>7</sup> 8°0'
15	235 <sup>E</sup>	43 29 21°45' L	568 <sup>0</sup> 28 E	569° E	
16	173 <sup>1</sup>	11 15 5°32' R	562 <sup>4</sup> 9 E	565° E	
17	195 <sup>9</sup>	146°00' 72°59' L	N48°12' E	N43° E	
18					203 <sup>3</sup> 15°29'

18  
Fence Cor. Emil Hall at sec. Line Fence

10

CV 2/579

Sta.	Dist	Angle	CC	ML
17	393 <sup>2</sup>	129°22' <del>129°00'</del> L	562°49'E	
<del>18</del>	65 <sup>4</sup>	88°34' 44°17' L	N52°30'E	N51°E
19	213 <sup>2</sup>	17°26' 8°43' L	N8°13'E	N7½E
20	143 <sup>6</sup>	11°22' 5°41' R	N0°30'W	N1°W
21	133 <sup>1</sup>	7°49' 3°54' L	N5°11'E	
			N1°17'W	N½°W

1441' 300'  
473'  
2319' 23°11'  
152° 19' 57"  
144.8° 22°37'

Fir ~~Hub~~ painted white ✓

CS FILE FOLDER

CONTAINS

MORE

INFORMATION