Plat of Survey No. 111 #255 Claim No. .....

Section 32 Township 11 S. Range 6 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page 3, Vol. ~~15~~ 15, Record of Surveys.

MADE FOR W. P. Mc Farland, R. L. Glass, J. H. Goldman and G. Harris.

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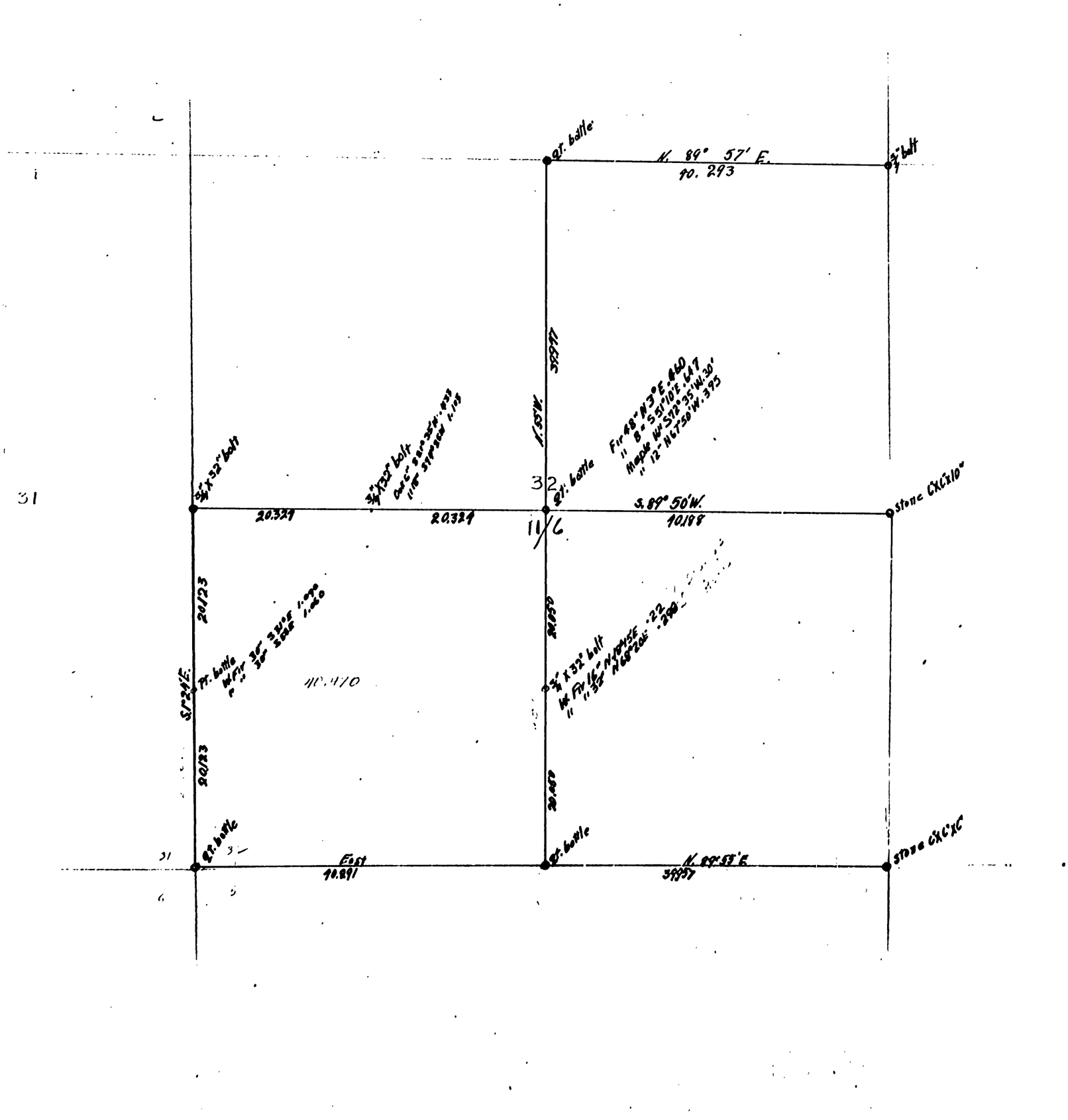


K #15

3

#255

Survey 111

31/6 | 32/5	Beg. at Sec. cor. Tp. 11 S. R. 6 W.				
	Set Qt. bottle				
	Fir 24 N 18° E	62		Wind fall	
	Oak 14 S 68° E	33		Std.	
	" 12 S 62° W	109		"	
	Fir 26 N 24° W.	88		"	
1	S. 88° 38° E. (Eos) correction N. 1° 22'	7° 20'	7.833		
2	L Left 13'	3° 10'	4.973	offset .018 N.	
3	L Left 2°	6° 20'	3.602	offset .125 N.	
4	L Left 10'	10° 40'	4.736	offset .013 N.	
5		6° 40'	1.412		
6	L Right 10'	9° 50'	4.050	offset .012 S.	
7		2° 50'	7.116		
8	L Right 31'	7° 50'	5.198	offset .046 S.	
9 cor.	L Left 28° 13'	14° 50'	1.890	offset .864 N.	
					40.291

32/5	Qt. bottle	June 1, 1911.			
	Maple 24 S. 18° W.	30		Std.	
	Fir 8" N 12° W. S. 85° 36' E.	68	(63)	"	
	correction N. 1° 27' (N. 89° 33' E.)				
10	L Left 41'		3.084	offset .037 N.	
11	L Right 1° 21'		4.299	offset .101 S.	
12		2° 10'	3.112		
13		6° 30'	3.712		
14		10°	1.478		

R. H. Gloss
John Goldman
Geo. Harrass
Milton Goldman
Wm. Ferland

May 31, 1911.

7633 4273 4.373 3.602 3.570 3.560
28199 24899 873 09399 3999
70497 44757 14919 3271 63222° 3532 7.769 2
4049 4475 3481 3241 3532 1044 4.973 4
28 397 397 108 15 1432 3.578 5
62 19 3 322
1 3 11.8797 35799 3.577 1.494 4.653 1
7.7687 4.963 1.402 7
22.367 1
4.045 4
7.107 2
33.519 3
5.149 1
1.610 4
40.278 3
40.291

4736 4.653 1.412 4.050 4.045
7289 92 42399 87899 92
12708 36450 409.0
42629 9306 1270 3640 3640
3788 4187 42 327
94 2 28.011730
24.13493 3
1.4022 4.0450
4.653 5

7.116 5.198 5.149 1.890 1.827 1.827
47699 26099 209 7.669 21188 18274
64074 46782 46341 17010 14616 7308
6404 4678 102 1134 1461 1278
569 3 4.6443 1-13 18 36
49 1-1 1 14
5 5.1494 1 1
1.8269 1.4097 .86 36
.02398 = 1° 22'
7.1071 40.278 1.9630 3.084
8059 4.297
107440 3.110
120834 3.688
311010 1.465
36250 15.634
35540
3412 4
4.299 3.112 3.712 1.478
4332 42999 2399 18789
8998 28048 33408 13302
1289 2409 3340 1182
214 280 111 59
25 6 18 11
.1012 3.1096 3.6879 1.4554
2813'
1° 27'
26' 51"
3.084 offsets .099 N.
3711 .019 N. .864 N.
3.084 .125 N. .923 N.
3.084 .013 N.
277
.03678 .157 N.
.012 S.
.145 S.
.101 S.
.099 N.

15	L Left	51'	18°57'	1.214	offset .017 N.
16	L Left	25'	27°12'	6.354	offset .241 N.
17	L Right	2°24'	20°14'	3.639	offset .143 S.
18			17°24'	5.223	
19			17°33'	3.878	
20	L Left	10°29'	3°30'	5.422	offset .983 N
				+.098	
				.179 = 39.957	

Striking S. of cor.

32 | 33
5 | 1

Stone 6"x6"x6" Iron 1.11. Orig. Cor.

Oak 14" N. 20° E. .72

" 14" S. 83½ E. .70

" 12" N. 9½° W. .59 (.60)

Back to Δ 9 or 32/5

North correction N. 55'

21	L Left	3°2'	21°30'	1.361	offset .068 N.
22	L Left	7'	23°56'	1.491	which makes .0050 further
23			27°30'	1.767	
24			24°42'	3.982	
25			13°	2.883	
26	L Left	2°9'	10°40'	4.133	offset .165 N.
27	L Right	3°16'	5°40'	3.817	offset .217 E.
28			7'40'	3.520	
				−1.567	= 20.050 W. 345

342

Set ¾" bolt x 32"

W. Fir 16" N. 18°15' E. .220 chs.

W. " 32" N. 68°20' E. .298 "

1.214 6.354 5.651 3.639 3.414 3.414 15.634
.017 .241 .727 .143 .098 1.148
1.480 6.595 6.378 3.782 3.512 5.651
.241 .143 .098 .017 3.411
6.354 5.223 5.422 5.412 4.984
.143 .098 .017 .983 3.497
5.223 5.878 5.422 5.412 5.321
.098 .983 .179 .098
5.878 5.422 5.412 .179 39.944
.983 .179 .098 .983
5.422 5.412 .179 .983 39.957
.179 .983 .983 .179
5.412 .983 .179 .983
.983 .179 .983 .983
.179 .983 .983 .179
.983 .983 .179 .983
.983 .983 .179 .983
.983 .179 .983 .983
.179 .983 .983 .179

5

29			5° 10'	5.177	
30	∠ Right	1°4'	1° 30'	6.718	offset .125 E.
31			16° 52	1.656	
32			8° 40'	.645	
33				.750	
34				.430	
35	Cen. Sec.		18° 36'	5.368	
(△48)	Set Qt. bottle		7° 30'	1.993	90 W. .766 +.095 = 40.101
3/2	Fir 48" N. 3° E.			.460 cks.	
	" 8" S. 51° 10' E.			.647 "	
	Maple 1" S. 72° 30' W.			.300 "	
	" 12" N. 67° 50' W.			.395 "	
36					
36			15° 40'	3.355	
37			9° 30'	1.977	
38			11° 30'	4.788	
39	∠ Left	14'	6° 40'	3.514	offset .014 N.
40			7° 40'	2.886	
41			8° 30'	1.581	
42			10° 35'	1.524	
43			9° 20'	2.902	
44			6° 30'	1.825	
45	∠ Right	1° 1'	3° 11'	4.093	offset .072 E.
46			7° 50'	2.933	
47			3° 20'	6.913	
cor. 29 / 32	∠ Left	80° 43'	3°	1.490	offset 1.488 = 80.037

29/32 Qt. bottle
Maple 16" N. 32° E. .44 Std. O.I.B. Cor. Chiseled on N. side
Fir 15" S. 88½° W. .06

Back to △ 35 - 1.97½ or △46

	East correction S. 21'				
49			18°18'	5.122	
50			14° 3'	1.021	
51	∠ Right	47'	4°20'	6.780	offset .083 S.
52	∠ Left	3°6'	3°30'	2.494	offset .135 N.
53			6°20'	1.179	
54			22°20'	4.575	
55			14°7½'	4.543	
56			11°50'	5.528	
57			24°40'	1.701	
58			3°20'	2.740	
59	∠ Right	1°9'	18°23'	2.034	offset .039 S.
60	∠ Left	1°20'	7°	1.253	.029 N.
61			3°20'	2.122	
62	∠ Left	23°2'		.482	offset .188 S.

Set a Stone 6"x6"x10" Orig. Cor. Hilton Stone

31/33 Fir 14" S. 72° E. .65 Std.
Oak 10" ~~N. 27° 50' W.~~ .733
N 10° E

5122 1021 6.790 6.770 2.494
34949 60029 41799 ±221 31899
46898 9189 61110 6770 22446
2048 714 61118 1354 2244
469 .9903 4755 133 199
20 6 13 2
1 2 .08272 2.489 1
6.7707 .5045
.12495
995
19
.13459

486.27
1179 4575 45443 5528
99429 08969 57819
1637
10011 41175 40887 49752
1061 915 2725 3869
35 183 405 442
10 41 36 38
1717 4 2
4231 43705 54103

1.930
1.253 1.243
55299 332
1.701 2.740 2.034 70012
57309 13899 79849 5866
153109 27660 18306 13
136 2466 813.038 78
11 219 162
8 18
1.9300
2.7353 .482 80,842
2.122 .482 2193
13499 80029 1446
1909 8 4338 96 433
1909 .4434 .1883
16 9
6
21182

1.2435
.006 = 21'
785000
785076

o/sets
.146 N.
.021 S.
.125 N.
.016 N.
.149 N.
.344 N.
.485 N.

o/sets
.188 N.
.029 S.
.159 N.
.039 N.
.198 N.
.133 S.
.065 N.
.053 N.
.146 N.

4.543
.990
6.770
2.485
1.172
4.232
4.371
5.410
1.541
2.735
1.930
36.504
1.243
2.118
39.865
.443
39.422
.766
40.188

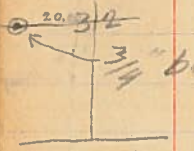
40.188
40.657
80,845

7

Back to △ 48

West
Correction N. 21'

63	∠ Left 22 23	14½°	3.333	offset .021 S.
64		18°	4.332	
65		14°45'	1.723	
66		11°10'	3.325	
67		13°	4.993	
68		11°40'	7.383	
			-3.256	=20.324
			N.260	



¾" bolt 32"

Oak 6" S. 21°35' W. .433 chs.
" 18" S 74° 25' W. 1.103 "

69		17°30'	4.536	
70	∠ Right 26'	12°53'	2.172	offset .016 N.
71		31°24'	4.231	
72		17°40'	.598	
73		5°	1.337	
74			2.603	
75		4°	2.423	
			+.010	=40.648
			.344	

31 | 32 Striking S. of cor.
Set ¾" bolt 26"
Oak 10" N. 14° E. 38 chs.
Fir 40" N. 88° W. 75 "

Birt Read chairman July 6 1911.

W. P. Mc Farland

3333 4332 1723 3325 7383
61969 60159 50769 70189 65579
29997 38988 15507 29925 66447
1999 2166 1033 2060 5168
299 432 120 33 3694
3 2 2 4
1 41199 1.1660 3.2620 2.2032

3.2299 4.993 7.383 4.536 27.373
046 75479 87769 .766
19380 44937 43979 40824 23.607
1292 3495 66447 2721 20.328
2067 2 199 5168 317 3.279
14 664 31
2.172 3 22 3
38472 4.4648 2 1.3896
19578 7.2303
15 20
86 4231 .598 1.337 2.423
1.7 55358 .209 41.699 65779
21171 33848 5382 12033 21807
657 2115 249 1203 2180
126 21 11 80 169
4819 2 4 1 12
1058 1
126
46003 3.6112 .5696 1.3318 2.4169

.00087 4231 15°30' 3.701
43. 71758 36369
.037490 33848 33309
2115 2220
296 111
4 22
3 1
3.6265
3.611
.015
.01

3.5663
3.256
.310

3230
4.120
1.166
3.262
4.865
7.203
24.346
4.390
2.117
3.629
.576
1.332
2.603
38.987
2.417
41.404
.010
41.414
.766
2|40.648
20.324

8

S. 1° 27' E.
correction W. 14'

			E.001		
△75			S. .344		
76	∠ Right 36'		2.610	offset	.027 W.
77	∠ Left 16'	4°20'	5.471	offset	.025 E.
78		2°40'	7.578		
79			5.003		
			− .859 = 20.123		

Set Pt. bottle
W. Fr 30" S. 31° E. 1.090 "
" 30" S. 0° E. 1.060 "

80	∠ Right 5°10'	8°30'	2.095	offset	.187 W.
81	∠ Left 2°52'	12°46'	6.270	offset	.306 E.
82	∠ Right 1°6'	14°18'	3.942	offset	.073 W.
83	∠ Right 25'	7°40'	2.621	offset	.019 W.
84		5°30'	1.121		10.247
△0	∠ Right 2°21'	13°16'	3.667	offset	.184 W.