#318

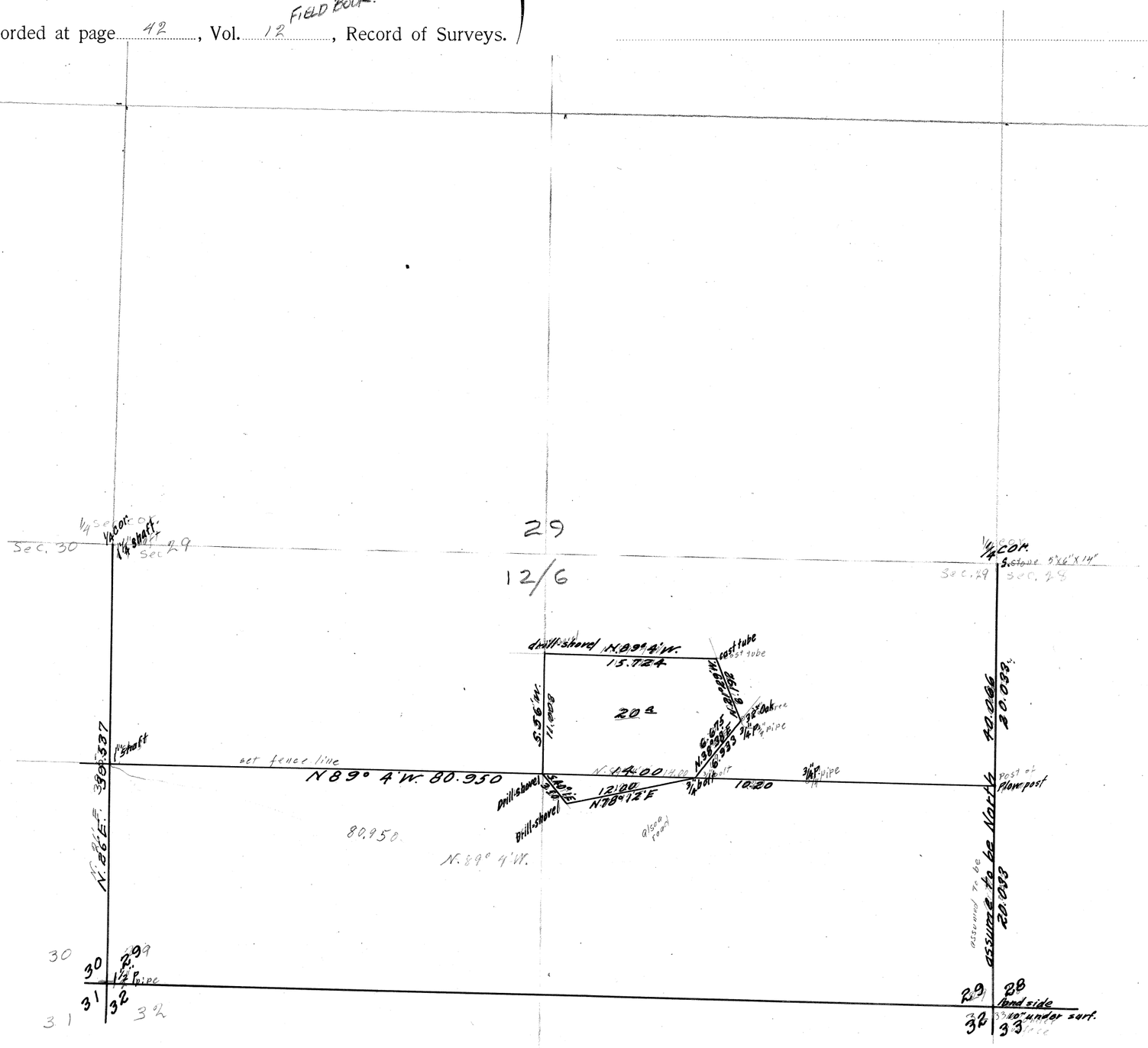
Plat of Survey No. 162 Claim No.

Section 29 Township 12 S Range 6 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page 42, Vol. 12 FIELD BOOK., Record of Surveys.

MADE FOR J. C. Pritchett



42 #318 F/B 12, Pg. 42 - 45

Survey #162 For J.C. Pritchett

Re est. Tp 12-6

29/28

Set stone 5"x6"x14"

Fir 16" S. 75° E .152 chs.

" 8" S 58° W. .078 "

South correction W. 6'

1	∠ Left 14'		2.123	offset .009 E.
2	∠ Right 20'	+3°40'	2.180	offset .013 W.
3		+22°55'	1.989	
4		+ 9°	1.681	
5	∠ Left 13'	+ 5°	1.881	offset .007 E.
	∠ Left 3°11'		.536	0
		- 4°	3.137	
		- 7°	1.474	offset .285 E.
6				offset .029 E.
7	∠ Left 54'	- 4°	1.859	
8		-18°40'	.667	
9		-15°25'	3.553	
			+.300	
			W. .350	

Post of plow.

W. Fir 10" N. 34°30' W. .318 chs.

10		- 8°10'	2.274
11		-24°48'	2.495
12			.763
13		+15°38'	1.919

June 4 1912

20.033
19.733
.300

2.123 +
2.176 +
1.830 +
.473 +
1.477 +
5.120 +
1.853 +
.639 +
3.425 +
19.733
2.251
2.269
.403
1.848
26.560

.00167 = 6'

offset
.009 E.
.013 W.
.004 W.
.007 E.
.003 E.
.285 E.
.029 E.
.317 E.
.009 E.
.326 E.
.021 W.
.305 E.
.061 E.
.366 E.
.433 W.
.067 W.

.317 W
.033 W.
.350 W.

43					
14				1.633	
15			- 4°	1,830	
16	L Left 13'		- 8°	2,337	offset .009 E.
17	L Right 1° 13'		- 11°	.999	offset .021 W.
18	L Left 1° 10'		-23°30'	3.275	offset .061 E.
19			-1°40'	3.228	
				+.027	
Rest	Striking E. of cor.			.733	
Sec. cor.	Ash 5" S	52°	W. 4.27	Rem Kd.	orig. cor. Chs.
29/32 24/33	Oak 12" N.	65°30'	W	3.070	Chs.
	Back to Δ 9			S.300	
	N. 89° 30' W.			(N. 88°38' W. 80.987)	
20	correction N. 52' = L Right 50'		-7° 40'	1.858	offset .027 N.
21			-5°50'	1.549	
22			- 3°	.761	
23			-8°40'	2.625	
24			-3°50'	5.374	
25			-1°30'	4.522	
26				1.919	
27	L Right 5°45'		+ 1°30'	1.417	offset 1.42 N.
28			+ 1°40'	7.803	
				-.164	Should be more N. 137
Set ¾" bolt	30" long			N. .092	
29			+ 5° 15'	4.759	
30				.438	
31			+3° 5'	7.976	
				+.705	Should be .435 N.
				N. .214	.214 .221 more N.

Should be more N. .074
-.992
N. .149

offsets

2.337 .999 3.275 1.655 1.549
72099 36189 60718 60199 28499
21033 8991 29475 16722 13941
2163 799 327 1672 1394
4 9 229 18 61
1 5 1 1 12
23141 9804 30032 18413 15408
273 3212 6302 5541
6942 1760 6006 1841
1619 195 900 736
185 19 18 92
2 2 9
08746 02079 06114 02669

2.625 5.374 1.416 1.416 4.759 .592
85892 47999 79499 91001 49831
2362 48364 12744 1416 4283
2100 48364 1274 1 237
210 376 56 .1418 38
13 37 12 4.7389
2 2 .635
2.595 03618 14086 .24

.00926 = 32'
80.977 7200 0
7 28 52 3
21 47 70
16 18 94
5 28 76 0

.01473 = 51 2/3
80.977 1.1925

offsets
.027 N.
.142 N.
.018 N.
.190 N.
.006 N.
.196 N.
.016 S.
.180 N.
.043 N.
.223 N.
.700 N.
.573 N.
1.496 N.
.736 S.
.760 N.
.433 N.
1.793 N

1.496
.304
1.192

(S. 434 N. 147)
6.347
1.970
8.357

4.337
.426
7.964
12.131
.164
13.295

1.407
2.289
9.208 9.548
.164
9.044
10.200
1.156

1.491
1.541
.760
2.595
5.362
4.520
1.919
1.407
7.799
27.394

26.560
1.633
1.825
2.314
.980
3.002
36.314
3.726
40.040
.027
2190.067
20.033

1.841
.350
1.491
1.541
.760
2.595
5.362
4.520
1.919
1.410
7.799
4.739
.428
7.964
40.528

40.525
.705
41.230

27.394
.164
27.230

44					
32				4.180	
33			6°10'	1.988	
34				2.193	
35	L Right 30'		4°20'	2.050	offset .012 N.
36			2°40'	2.863	
37			11°25'	1.557	
38				.906	
39			8°	.799	
40			10°40'	1.383	
41			3°	1.702	
42	L Right 9'		8°50'	2.378	offset .006 N.
43	L Left 31'			1.790	offset .016 S.
44	L Right 36'		2°50'	4.141	offset .043 N.
45	is offset North			.700	
	L Right 2°38'		5°	8.000	
46			8°	7.542	offset .573 N.
Set a 1" shaft	(Shaft should be set N. 0°29' E .433 and N. .0025)			W. +.181 +.0025 S. .304 S. .736 - .433	
	N. 0° 30' E correction W. 2'				
	L Left 15'		-9°33'	7.566	
				.865	
			+4°20'	4.449	
Rest.			+3°30'	4.500	
47			+2°10'	2.770	offset .087 N.
				-12.5	
				.085	
30/29 Set 14" Shaft	Striking E. of cor.		N. 73° E.	.68	Stump Std.

2.044 2.863 1.557 1.790 12.468
78 29899 12089 207 49899
16352 25746 14013 16110 112232
1430 2576 1245 35 11221
228 3 014145 997
017782 25 15261 4.136 112
28596 2.378 7401 4
.799 1.702 41889 41360 124546
12099 13883 21402 160
7191 22289 30899 16 72 28
719 12417 15318 16 72 04329
711 1107 15311 7970
27 136 4.498
9 10 23243 12468
1358 16995 4954
4.542 4988
72099 623
40878 112
4087 4
9 7.970
3 4.498
4.497 12.468 .5727

7566 4449 4500 2770 12.455
41689 41799 31899 92999 .181
80944 40041 40500 29932 12.636
6052 4004 40500 24933 10.118
4537 394 36042493 2.518
7 4 5
7.4609 4.4915 2.7679
44361

19.032
634
76128
5709
1141
18.978

40.526
4.180
1.976
2.193
2.644
50.921
2.860
1.526
.906
.791
1.359
1.700
60.063
2.350
1.790
4.136
12.455
80.794
.183
80.977
10.118

7.421
4.436
4.492
2.748
19.157
.125
19.032
.865
19.897

Back to △ 46

45 | S. 0° 30' W.
Correction E. 2'

48	L Left 15'	14°45'	2.044	offset .009 E.
49		6°10'	.937	
50			2.011	
51		1°	3.625	
52		1°20'	2.214	
53		4°10'	1.664	
54		1°40'	6.262	
1/4 Sec. cor 30|29 31|32	L Right 6°21'	5°40	1.851	offset .204 W.

Set 1½" pipe — orig. cor.
F. 10" N 43° E. 2.19 (stone, stones)
" 30" S. 3° E. .42 "
" 20" S 60° W. .71 "
" 18" N. 18° W. .48 " "

Back to △ 28 — not on transit line but along property line
N. 38° 44' E. 2° 10' 6.938 to cor of oak
To Oak. -.218
55 W. .068

Set 3/4" pipe
Cor. Oak 32" N. 38° 44' E. .258 lks. .258 S. of oak.
N. 21° 23' W. +.080 N.W.
1°20' 6.281
-.167 = 6.192

56
57 N. 85° 58' W. 2°40' 3.477
58 3°15' 1.543
S. 1° 2' W

offsets going N.
.085 E
.087 E
.102 E
.009 E
.181 E
.204 W.
.023 W.

.172 W.
.013 W.
.185 W.

3°30' | 3.945
6.708

1741

15724
.009
7.715

11.003
10 chs
.357

3.473
4.536
8.009

3.938
6.708
10.646

1.977
.931
2.011
3.624
2.213
1.659
12.415
6.258
1.851
20.505
19.897
2|40.402
20.201

6.938
.258
6.675

.080
6.279
6.359
6.167
6.192