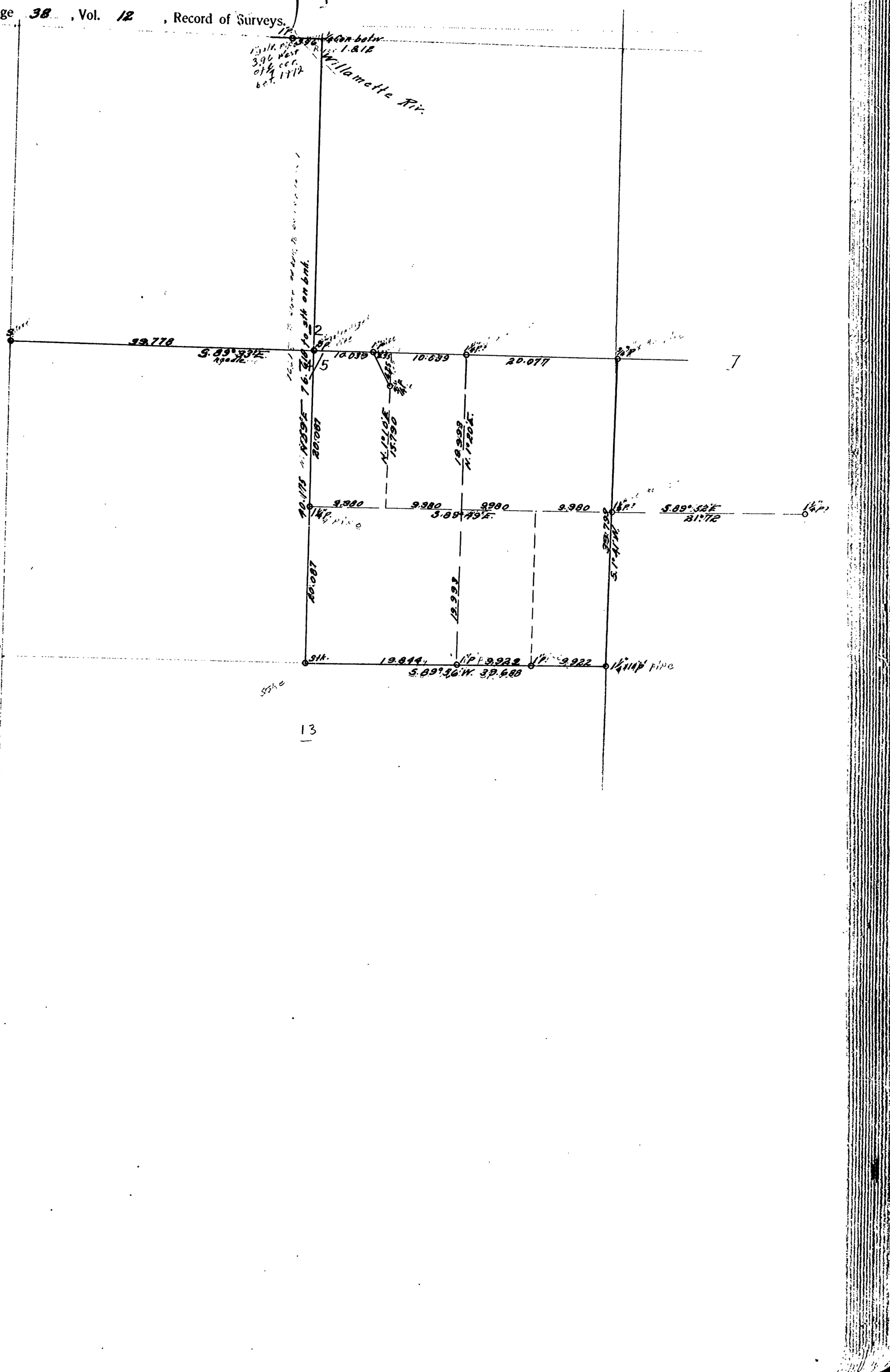
Plat of Survey No. 161 #313 Claim No.

Section 12 Township 14 S. Range 5 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page 38, Vol. 12, Record of Surveys.

MADE FOR D.R. Barclay, D.C. Rossman, J.H. Herron, and Bird Rickard



37	#312				
Mor'l'n total	N. 33 55' E.			1.76	c
	N. 22° 45' W.			.890	
	N. 54° 42' W.			1.281	
	N. 64° 25' W.			6.572	
	N. 23° 19' W.			2.235	
	N. 1° 26' E.			2.295	
	N. 77° 27' W.			16.040	
Re est 1/4 cor 29/28	TP. 13-7				
	Set a stone 4"x6"x 20"				May 28.
Fir	40" N.	12° E.	1.30'	Stk	Ja. Wilkes
"	12" S.	25° W.	.25	"	

F/B #12, PG. 38-40

#313

38 Survey #161 For Mr. Ross Barclay

Beginning at 1/4 12 Tp. 14S. R. 5W.

1	East	40.043
	correction S. 27'	-.265 = 39.778
	(My Δ1 is Δ21 in Book 9 Page 19)	S. .316
1/2	Set 2" galv. pipe	
	Ash 11" N. 47°30' E.	.405 chs.
	" 4" S. 50° W.	.596 "
2	Left 10°	7.456 offset .130 N.
		+.069
		(2319) S. 125
	1" pipe	S. .505
		9.239
3		
4	L Rig 4T 30°40'	1.984 offset 1.012 S.
5	L Left 8°34'	2.954 offset .440 N.
	-1.508 S. .042	
6		7.312
7	Set 3/4" galv. pipe	6.708
	May 10, 1917.	
8		4.093
		+.456
Rec'd	Striking N. of cor.	.188
	Set 3/4" x 46" pipe	
12/7	Oak 5" S. 45° E. .13 chs. remkd.	
	Fir 10" N. 50° W. .29 " "	
	From Δ 8 West	2.601
		W. 3.057
		N. .188
9	South correction W. 1/4'	
10	L Left 10°2'	2.377
11	"	3.220 offset .975 E.

May 21, 1912

D. F. Barclay D. C. Rossman

J. H. Herron

7.720
.069
7.789

10.039
7.720
2.319
2.254
.065

40.043
.265
39.778

265
7.720
27.20
9.231
18.557
1.706
16.851

16.665
2.921
21.586
21.075
1.008

40.043
7.456
9.239
1.706
2.921
7.312
6.708
75.384
3.093
79.477
.456
79.933
3.778
4.015

7.456 1.984 1.984 2.954 2.954
571 51.048 10.015 48889 69841
7.456 15872 9920 26586 29541
5219 1190 198 2363 1181
372 #1 1.011 236 236
#3047 1.7063 23 26
1 .7398
2.9209

offsets .00788 = 27'
130 N. 79933 1.630000
1.012 S. 559531
.882 S. 204690
.440 N. 63946 5
.442 S. .597 652 260
.185 .17887 398 .02935 = 1°41'
.630 50373 1168
2.327 44771 796
3.220 323 37.20
.597 38 35.82
2.3721 .5511 225 1380
5597 .078 1194
39179 2.328 1860
223 3.057 W. 1.1
11 .975 E.
1 2.082 W.
.749 .031 W.
2.113 W.
965
1.16
2052
584
1.468
534
934
.25 5
.4 5

4.755
5811
.188
5.323

Pipe
3/4" Pipe

39				7.234	
12				5828	
13				+1.518	
10				E.1.498	
Set a Pipe					
14	℄			5.002	
15				5.793	
16				2.820	Cross Slough
17	∠ Right 22°			4.983	Offset .034
18	"			2.957	.051 N.
19	East			1.427	
				N. .138	
	Reest				ct. .965 E.
12 17 / 13 18	Set 1¼" pipe 10'			W. .462	
Maple 30" N. 73° 30' W. .788 chs.					
W Fir 34" N. 3° W.			.544 "		
20	West			7.992	+.965 1" Pipe
	correction +5.4'				N. .139
21	∠ Left 28'			7.780	Offset .063 S.
22	∠ Right 25	N. 16 + 355 1" pipe		2.752	Offset .020 N.
23	∠ Left 35'			5.472	Offset .056 S.
24	∠ Right 1° 29'			4.869	Offset .126 N.
25				1.260	
26	∠ Right 27'			5.515	Offset
¼ cor. 27	∠ " 30'			3.085	.043 N.
					Offset .027 N.
	N. 1° 20' E. correction W. 24'				
28	∠ Right 2° 11'			4.647	Offset .581 E.
29				7.936	

7.983 / 2.957 / 7.940 / .046 / 47610 / 3174 / 050814 / 1.427 / .462 / .965

8000 / 7629 / 3.71 / 19900 / 5392 / 39400 / 17910 / 5997 / 99 / .5840

1.427 / 440 / .08407 / 40 / 86260 / 40 / .00349 / 40 / .13960

19.90 / 15.33 / 4.63 / 1.645 / 1.518 / .127 / 1.492

10.092 / 5.288 / 15.330 / 19900 / 18.382 / 1.518

5.323 / 7.231 / 5.528 / 18.382 / 5.002 / 5.793 / 2.820 / 31.997 / 4.983 / 36.980 / 2.957 / 39.937 / .138 / 2 | 39.799 / 19.900 / .127 / .965 / 8.837

7.780 / 418 / 62240 / 478 / 311 / 63329 / 020006

2.752 / 727 / 19264 / 550 / 192 / 05569

5472 / 4869 / 810 / 9852 / 54724 / 97238 / 24 / 31 / 389 / .12561

5.515 / 3.085 / 7587 / 378 / 38605 / 34460 / 2159 / 4412 / 112 / 273 / 26951 / 7992 / 7780 / 2.752 / 5472 / 4869 / 1.260 / 5.515 / 3.085 / 38.723 / 1.926 / 4 | 39.688 / 9.922 / 8.477 / .965

Offsets: .1385. .0625. .2013. .020N. .1415. .0565. .2375. .126N. .1115. .043N. .0685. .027N. .0415.

.00103 = 4' / 041 / 39685 / 1.22 / 131200

2 | 39.688 / 19.844 / 19.482 / .355

30	∠ Left 3° 57'		7.627	offset .525 W.
40			-.067	
			W.199	
	Set 1¼" pipe			
31			6.691	
32	∠ Right 7'		7.498	offset .010 E.
33 A1	∠ Left 52'		6.149	offset .093 W.
34	∠ Right 57'		5.098	offset .085 E.
35			6.361	
36			6.794	
37	∠ Left 2°36'		7.861	offset .337 W.
38	∠ " 1°31'		6.365	offset .168 W.
39	∠ " 7°12'	S. 412 E. 430	4.103	offset .574 W.
40	∠ " 57°6'		3.598	offset 2.600 W.
41 K	∠ " 30°32'		1.262	offset .752 W.
R.P. 5	Set 1" galvanized pipe			334 W. of Cor.
	Ash 8" South .12		obs.	Std.
	Maple 16" S. 89° W. 1.459		"	
	Back to Δ 30 S.C.			
42	S. 89°49' E.		4.798	
43			7.344	
	3/4" pipe		7.639	
			7.213	
			3.406	
	N. 1°13' E.		9.206	
			2.845	
	∠ Left 30°29'		4.713	
	∠ " 9°21'		4.503	

See Book 22 Page 63 for continuation