C.S. # 291

See notes in file

F.B. 10-61

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#291

GY Survey #125 For John Wyatt

Tp. 11-6

Beg. 30.61 chs. W. of SE. cor. of
W. B. Carter's D.L.C. #47.

Set cor. S. .450 = .510 or W.

1	S. 88° 27' W.	9°30'	3.136	
2.	Correction N. 1°33' (West 70.020)	5°30'	2.440	
			.546	
3	L Left 40'	3°20'	4.488	
4		5°	1.343	offset .067 S.
5		12°35'	1.280	
		16°	3.677	
			.528	
6				
7		7°30'	1.195	
8		14°7'	1.961	
9	L Left 9'	21°52'	5.173	offset .013 S.
			4.145	

Striking S. of stake at fence 5 1/2 offset .012 N.

10	L Right 9'	8°	4.716	
11	E.N. 68° (16' E) N. 68°39' E.	12°54'	4.649	
12	L Right 18'	11°15'	4.771	offset .025 N.
			+.515	
Re ost				
S.W. cor. #47	Striking S. of cor.		.658	

Set 3/4" pipe.

Oak 10" S. 62° W. .465 chs. std.
" 6" S 89° W. .305 " "

Feb. 23 1912.

W. A. F. & M. A. Wyatt
A. Dixon

3130 2440 4.488 1.343 5818
2268 0459 13899 91499 611
2822 4 2.1962 40392 12042 5718
2508 2.196 4039 1228 581 3.103
188 122 359 80 349 2.429
8 9 13 1 .06748 .546
2 1.3378 5.818
3.1028 2.4287 44803 1.961 1.842
1.338 08969 3.534
1.280 3.677 5.818 17649 .528
8957 6216 1.195 1176 1.185
11520 33093 44199 176 1.902
896 2201 1075 15 20.294
64 36 1075 1.9016 30.609 4.801
16 2 1 .003 4.670
1.2992 3.5394 4 4771 516 4.531
1845 97089 4.679
42939 .515
5129 4716 4699 3816 39.790
46557 72099 67479 33
1034 42444 4184 4 30.504
413 4244 3254 467.92 69.994
2 9 189 425 .026
4806 3 32 70.020
24 4.670 223396 69.994
2 26 935
2400 93400 4.5314 187
24 28090 .02458
1257 12233 1887 .02696 = 1°33'
140
457
426
670
639
400
1272
872
456
Feb. 23 1912.
W. A. F. & M. A. Wyatt
A. Dixon

622

Back to △ O				
	N. 88° 27' E. correction S. 1° 33' = (East		30.547 -	70.020 Offsets
13	∠ Left 2° 22'	12° 14'	2.395	.091 N.
14	∠ Right 2°	14° 9'	4.553	.154 S.
15	∠ Right 2° 39'	6° 50'	3.982	.183 S.
16	∠ Right 3° 53'	4° 50'	4.477	.457 S.
17	∠ Right 2° 22'		2.380	.098 S.
18	∠ Right 1° 20'	6°	2.102	.1
19		12° 55'	3.476	.127 S.
20	∠ Right 2° 6'	10° 12'	3.249	.118 S.
21	∠ Right 1° 36'	4° 10'	3.825	.107 S.
			+ .489	= 30.568
Reest.				
	Striking N. of cor.		.125	

S. E. of Set 4" X 30" Oak stake also Wagon spring.

C1 #47 F. 11" N. 55° E. .060 chs.

C. 11" S. 83° W. .213 " "

Oak 15" N. 80° W. .97 " Stake and cord

N. 1,450

Back to △ O	~~A O is~~ E.		.043	~~of stake~~
22	N. 1° 12' E. correction E. 6'. (N. 1° 18' E. 17.422)	10°	4.605	
23		11° 30'	1.598	
24		13° 20'	2.615	
25	∠ Right 2° 30'	18° 30'	1.662	Offset .071 E
26	∠ " 17'	6° 40'	1.530	Offset .004 E
	Turned off of line			
27	∠ Right 7'		1.000	

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28	L Right 21"	15°	5.682	offset .034
29	L Left 10"	12°00'	4.575	offset .013
30	L Left 1°12.5'	2°50'	4.542	offset .095
31			3.684	
32		4°50'	1.529	
33		6°40'	4.235	
		6°20'	4.687	
		7°	4.503	
34		8°20'	1.657	
			-.540 +.004	
	Striking E. of cor.		.034	
			5.021	
			E. .027 or -	
	S. 58°54' W.	5°35'	8.000	
35	Corrections S. 6'	5°30'	3.932 = 11.849	
36	S. 77°1' W.	5°	3.648 = 3.634	
37	S. 55°19' W.	7°40'	4.864	
38		13°34'	3.904 = 8.615	
39	N. 87°6' W.	12°4'	5.203 = 5.018	
Set 3/4" pipe		~~.384~~		
Oak	14" N 36°45' W.	.384	obs.	
40	S. 65°33' W.	7°25'	5.968 = 5.918	
Oak	12" S. 21°30' W.	1.821	obs.	
41	S. 49°30' W.		5.886	
42		4°10'	3.166	
43			2.546 = 11.589	

64

44			4°20'	4.437	19.347
45				3.035 =	19.347
46				−1.140 =	18.207

Set ¾" galvanized pipe 18"
Oak 6" S. 5° 20' E. .62 cks.
" 8" S. 81° 50' W. 1.054 "
South 6

47			11°30'	2.846	
48			13°43'	5.217	
49			9°40'	.877	
50			8°	2.815	
51			7°10'	2.581	
52			4°20'	4.475	
53			7°40'	2.109	diffs.
				+ .308 =	20.847
				W .040 →	Should be E. .443

Set ¾" D.P. @
Fir. 12" S. 87° 45' E. .35 +/- cks.
" 24" N. 21° W. .214 "
Back to Δ 12

West					
L Right	15° 26'	S. 74° 45' E.	9°30'	2.853	offsets .749
L Right	10° 12'	S. 69° E.	10°30'	2.809	.056 .634
L "	13° 9'	S. 77° E.		.634	.144
				−.924	.951

Continued in Book 14 - Page 12

4.737	3.386	South	11.389		
41.199	04292	20.420	4.723		
42233	30474	14.485	3.035		
42263	3047	1.735	19.347		
331	47				
4	30	19.239			
3		.105			
	3.3618	19.344			
4.7234					

2.846	5.217	.877	2.815	2.581					
28.979	14.269	08589	72099	91278					
2.846	14953	7493	25330	23229					
25614	31301	701	25332	23227					
1992	191	43	5	51					
256	31	7	1	2					
25	5.0218	.86442	7872	25606					
27887									

4475	2.109		2.809	.634					
41799	601 99		52782	87379					
40273	18961		25261	5706					
4027	1896		2947	443					
313	21		84	19					
4	21		5	4					
1.20901			1	.6172					
47620	2815		2.7618						
	49822		49021	.634					
2.807	25335		40522						
13589	1489		5528	1262					
2713	84		241	44					
2.86	25			3					
172			.05783	.1741					
8	2.7134								
148	offsets		.951	5.616					
12	.749		.644	5.526					
136	.056		.308	090					
1361	.144		20.951	.167000					
1361	.951			142	5558				
1361	5.058			20330	39.480				
1349				14855	45036				
				1487					

4.723									
3.362									
8.085									
11.589									
19.674									

2.789	8								
5.022	9								
.864	0								
2.781	6								
2.561	5								
14.023	1								
4.402									
18.485									
2.090									
20.575									
.308									
20.883	20.951 20.362 3.389								
2.713									
2.761									
.617									
6.091									
.515									
5576									
4218									
5.554									
3.313									
243									
.060									
.163									