579

PART
"
L.C. NORTON D.L.C.
T. 10 S. R. 6 W. W.M.

Scale 1" = 5 chs.

51.368

38 #579 F/B 22, Pg 38-43 C.S. 579

Cont. of C.S. #168

Continued from Page 25 Book 15

Beginning at N.E. corner of L.C. Norton Cl. #43 T. 10 S. R6W.

Thence	S. 8° 37' W. correction W. 13' (S. 8° 50' W.)	+1° +P 30'	8.000 4.897 8.000	
1		6° 50'	3.110	
2		4° 20'	2.661	
3			+.043	
	Striking E. of cor. .101 S.W. of Samuel rice			
To cor. 5 acres	S. 10° 51' W.	+2° 30'	2.988	
	Back to (a stake on W. side of Cl. 43 ∥ Produced N. Ly.	N. 22° 46' E.	.850	∠ Offset .400 E. S. 64 36' E. N. 22° 46' E.
	from S.W. of Cl. 46 Chambers.			
Thence	N 9° 11' E. correction W. 12' (N. 8° 59' E.)			
4			19.604	.271 W.
			16.000	
5		+2° 50'	2.330	.334 W.
6		+ 9° 30'	6.468	
			-.046	
			W. .356	
Set Qt. bottle				
Oak 20"	S. 68° 35' E.		.550	chs.

Backsight at N. side of 4th Post W. of S.W. cor. of Cl. #46 Said ⊙ Is .034 S. of Cl. cor. .043 N. 81° 14' W.

For E.R. Woods

Feb. 6, 1917.

2661 | .00380 = 13'
.10100
7983
21170
21088

12.896
083
38688
10316
049004
11.020
083
33060
8816
.041876

.049 42.72
.042
091
.010
.101

5.103
23
15309
3272
.01881

2650
083
7930
7120
1552
.00037 = 1'+
.034000
27816
61840

8.000
4.896
7.932
3.088
2.650
.043
26.609
2.983
.043
2.940
826
19.604
16.000
2.327
6.379
45.136
45.090
.046

.850 .850
68432 30279
1700 7650
255 595
34 17
6 1
.1995 .8262

6.468
92689
58212
5174
388
12
5
6.3791

42°46
9 11
13°35'
offsets
.200 E.
426
224
65.84 | .00346 = 12'
.22800
19752
30480
26336
41440

7 +4°50' 2.568
-3°50' 1.909
-2°35' 7.973
8 +12°55' 2.265
9 +11°15' 5.207
10 +6°30 .838
Recst. +.108
Striking E. of cor. .428
N.W. R Chambers
Set a Wagon Thimble Oak 36 N. 36° E. 53
Mkd. F.r. 15: N 89° E. .876
Oak 30" S. 2°20' E. .81 ots. 57 ℄.

Back to △ 6
N. 83° 31' E.
11 correction N. 5½' 1.507
12 (N. 82° 40' E.) -13°45' 4.026
13 -1°00' 2.817
14 -1°20' 4.372
15 -1°20' 7.091
16 -1° 7.481
From △ 16 Cen. of RR. at +.423 to N. 465
Set Stone 5"X8"X16" in -.191
2.515
17 -1°20' 8.000
-.038
.622

at Cen. of Road on line Harrow Tooth
at 30.2' W. on line set 1½"X1½"X16" I in

S. C. 1°6' E. .427
N. 66°49' W. 66.48
Oak 24" Ins. 19° E. 17
Road S. 19° E. 4.026
Oak 36 N. 36° E. 53 43.179
Feb. 7, 1917. 36.234
2.818
40
12
1
3.9105

N. 82°29' E.

△ C is S. .652 E. 1.355 of bottle

S. 83° 31' .357 .067 .453 .201 .33 .2 .236 .999989
81°29' 81.53
2°02 104.2
+.77
14
2
.012.55

2.265 5.207
.07479 .97089
.20385 .46863
.1585 .4165
.90 .36
.15 .4
2.2075 5.1068

Offsets N. line Woods
.054 S.
.622 N.
.570 N.

.01500 = 51½'
38.005 | .570
38.05
1879.50
1520.20
359300
342045
172550
38.009
38.0050
29997
8008.30
7999.12
.918000

27.533
.191
27.342 To Stone
.191
.423
27.956 cen. R.R.

V. of R.R. which ⊙ is 4.002 S. 34° 40' W. of △
.624 To line
3.378

45.136
2.579
1.905
7.965
2.208
5.107
.832
.108
65.840
45.070
20.770

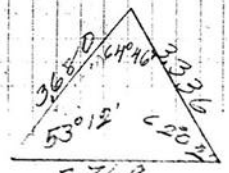
.355
1.507
3.911
2.816
4.371
7.089
7.480
27.529
2.515
7.998
38.043
.038
38.005

38.008
9.468
28.540
1.224
27.316

N. 9° 56' W. Cen. Road S. 1° 40' E.

40

17+			13.776	
From 17+	L Left 13°37'	To 1" blazed pine on		
" 17+	L Right 39°35'		3.769	
	Int. L from △ 17+ to 1" blazed			
Back to	△ 17 N. 9° 58' W.		.623 to	3.336 Harrow tooth
	in cen. of road on fence line			
18	S. 1° 45' E.		13.163	
	set buggy spindle		-.023	
	set 5/8" I pin		-1.625	
	S. 81° 47' W.	not in total	3.25 / 3.295	set 1" I pin, take in bar
	N. 5° 50' W.		1.64	cor. fence
Set leaf of spring 30.2' W of N.E. cor. of ½ acre.				
From N.E. cor. of ½ acre S. 81° 47' W. 3.25 set I				
	16 lks. W. to cor. of fence N.W. cor.			leaf of spring.
From △ 18	S. 81° 47' W.		17,877	
19			.123	
Set		Oak 8" N. 70° 30' W. .068 cls.		S. W. 1.20 to
20	S. 58° 47' W. correction N. 1° 18' (S. 60° W.)		4.110	
(20	S. 59° 05' W. from ⊙ to cor. before correcting		.411 from cor.	to cor.
⊙ Set			.278 to rail N.W.	
	S. 2° 30' W.		2,010	
	Set		+ 1,200 cen.	
	Oak 5" N. 45° W. .024			
From ⊙ 21	S. 27° 43' W.		4.329	.36 bnk +.70 cen.
22	S. 40° 16' W.		4.749	.16 bnk +.70 cen.
23	S. 19° 16' W.		2.888	.24 bnk, +.60 cen.



3.680 3680 38.005
24532 98179 13.776
7360 33120 3.576 7
1104 2576 55.357 7
184 36
14 24
3
.8062
.054
.812 3.5764

1.625 1650
023 023
1.648 1.627 55.357

99989 55363
55.3570
499945
536250
499945
363050
299967
630830
599934
308960

01466 = 50+
.81200
55357
258430
221428
370020
332142
378780

Hack spring.

S. 17°10' E.
1.20 to N. face of dam.

4.110
3212
8220
411
82
12

02123
411
2123
2123
8492

.087 25 .087 25

set arer. N. 88°
N. 30°47' W.

39¢ cen. T.R.

41

24	S. 10° 14' W.		2.334	Dak. 20.70 cen.
25	S. 1° 17' W.		2.337	20 oak .50 cen.
26	S. 21° 14' E.		1.744	40 RS. pt. +.60
27	S. 1° 20' E.		1.254	.30 pine 60
28	S. 23° 56' W.		2.204	32 pine 55 cen.
29	S. 34° 40' W.		9.328	.09 oak +.70 cen.
30	S. 9° 19' W.		2.448	.20 oak +1.60 cen.
31	S. 12° 32' E.		1.764	RR L. 30 ent. 1.60 water & 2.40 to rock
32	S. 52° 27' E.	-1° 15'	3.994	To cl. line 1.25 +.50
	(S. 81° 15' E.	-1° 30' ∠ ∠ 1.50	1.892	To Δ Brk 15 Pc.
33	S. 81° 14' E.		3.646	To Δ on ⊙ on E bnk.
From S.W. cor. Cl. 46	S. 81° 14' E		18.681	+.422 To
34	S. 81° 14' E.		13.570	+.246 Nail
			+.249	.003 E. of nail
35	S. 81° 14' E	+1° 15'	7.096	
			+.084	3/4" X 10" I Pin
	S. 6° 37' W.			39.423 school lot
36			4.510	
	cen. Road.		+.574	
Set 2" X 30" I pin.		30.2' W. of cen. of road.		
	S. 6° 37' W.		2.621	1 I pin 30' W. cor.
	N 81° 14' W.		2.655	
			2.345	

Showed S. 21° 16' E.

From Δ

(Feb. 9, 1917)

nail in notch of oak 8"

18.681
.422
19.103 from SW cor.
17.76 8 to nail in tree
1.335 cen. River from SW cor.

32.274 − 18.681 = 13.543

1.890 − 1.431 − .325 = 3.646

574 − 555 = .19

2.50 2.000 8

18.681
13.570
32.251
.249
32.500

32.251
7.094
.084
39.429

39.429
32.500
6.929

50.00
2.65
2.345

.121
8.00
GC
1.10
.132
80

4.510
.574
5.084

.141
2.500
2.624

42

	Back to △ 37		19.562	
37	S. 0° 33½ W		+.033	
	correction E. 5½'		E. 275	1.042
	(S. 0° 28' W.)		+1.038	.004
				1.038
38			11.408	.3334
39			12.289	Fence E.
40	∠ Right + 42''	-3° 40'	3.523	S-B-C-T
41		+1°	4.092	.043
42		+1° 50'	7.497	
43			2.561	
			+.017	
	Striking W. of a 1" galv. pipe .387			
	S. 81° 52' E. S. 86° 48' E.		4.905	W. of W.
	S. 7° 20' W. S. edge of post toward S. cor. H.H			pipe is
	N. 3° 24' W. cor. S.W. Norton el 2½			road
	Back to △ 37		+.033	
	Thence S. 89° 57½ W.			
44			24.265	
	Set ½"x27" bolt		nail E. .057	
45		-8° 40'	1.999	1596 con. R. from bolt
46			11.434	con. RR N. 45° 35' E.
		2° 55'	8.000	
		3° 15'	8.000	
48	To cor. .34 S. of ⌐ L.G. Norton		1.190	
	Back to S.W. cor. of R. Chambers.			
48	S. 22° 46' W. + 11°		1.954	

Offsets
.243 W.
.043 W.
.286 W.
.387 E.
.101 E.

3.516
2221
3514
703
70
7
.04496

.00166 = 6'
1.01000
6092
40080
36552
3428

19.542
.027
19.515
11.408
30.923
3.335
27.588

.00073 = 1½
5512 .040000
38584
1.4760

4.905
.387
4.518

4.905
.387
4.518
.455
4.973

8° 13'
3° 39'
70' 18"+
25° 23'

19.523
.073
19.596
.040
19.556
19.527
11.408
30.935
3.335
27.600

24.540
1.976
11.434
37.950

From nail in division fence.
19.562
.035
19.527
11.408
12.289
3.516
4.091
7.493
2.561
.034
60.919

275
24.265
24.540
1.976
11.434
7.990
7.987
1.190
55.117

1.954
36189
17586
1563
19
11
1.9179

7.990
7.987
1.190
17.167

43

49		+1°15'	4.806	
50		-3°30'	3.588	
51 Then S. 29°29'W.				
	S. 52°33'W. correction N.7'		1.599	
	L Left 7°35' or N. 44°58'E to cor.	-11°10'	1.399	offset .207 S. from cor.
52				
53		+6°35'	6.825	
54			.610	
55		-1°40'	7.189	
56		-2°5'	4.292	
	L Right 3°22' S55°33'W.	4°10'	3.774	offset .221 N. of C. 43
From 56	S. 51°50'W.	To cor. set at bottle	3 43 s. of	
From bottle	S. 89° 57½'E.	3°15'	1.826 = 1823	S. 88°52'E.
	N. 0° 01½ W. to ⊙ E. of bottle			
From S.W. cor. of C. 43	S. 88°52'E. 1832		8.000	
		10°15'	4.927	
			6.396	
			8.000	
		+2°30'	4.144	
		+1°10'	6.957	

Back to Harrowtooth Wood's N.E. cor.
near △ 17 thence

N. 1° 45' W.	10.480	
N. 88° 22' E.	4.415	4.415
N. 1° 45' W.	1.263	

52°33'
44°58'
7°35'

1.599 1.569 4.825
70189 79131 14399
14391 1569 61425
1279 470 61425
15 15 204
1 14 27
1.5686 .2069 6.7798
52799
14121
1412
15
3
1.5551 .0140058 = 2'
24.176 .0140000
120880
191200

55°55'
52°33'
3°22'

3.764
3785
18820
3011
243
11
.22105

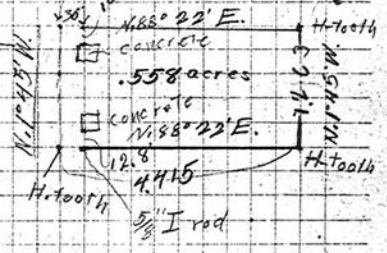
1.918
4.805
3.581
10.304

1.555
6.780
.610
7.185
4.289
3.757 2
24.176

offsets
.221
.207

3°05' 3°51½
.05379 1.623
16137
10758
43032
53790
.09805917

8.000
.098
7.902
4.926
6.396
8.000
4.140
6.956
38.320
.340
38.660

F. J. Chambers or I.O.F. Hall

1.263
5.000
396
1040
792
2480
2376
1040