C.S. #152

F.B. 4-49

REEL 16 FRAME 50

49 #152

Survey #54 on Hartfield Hall -

Reestab 7/18 Mar Stone syenite 24x10x4 fir- to remain.

back 22° S 21° E 3.517 clear

thence South 21-30 +11°-50' 2.170 .016

1.333

+3°-10' 4.968 .065E

Tan 27' +6°-45' 3.114 .078

+13°-40' 8.000 .142

+2° 8.000

4.540 .238

Corrects E. .627 +11°-20' 2.207 .256

Factor .0077 +2°-40' 1.460 .268

-7°-05' 8.000

4 pins & bank 5.7. 4.624 .365

+.73 Curb line +2°-20' 6.188

+1°-15' 8.000

+4°-10' 4.952

+21°-10' 1.256 .10W

+15°-30' .857

Angle A 1°-23' +11°-10' 2.274 .022W

1.923

Angle left 23 4.438

+ 2°-45' 2.649

+.328

Staking Mat' -29°-45' .807 +.029 .694

for 3 yard w.w. set S.S. 24x10x3

From Sta. 1+63 Thence

S 89-45 E 11°-48' 4.145

Nov 1 - 1909

2.124
.626
2750

503
37
540

0 2.724
+ 1.333
+ 4.960
5 3.092
7 7.774
7.995
4.540
2.164
1.458
17.939

43.379 37 57 53

11-50 3-11 6-45 11-20 2-40

2.170 4.968 3.114 2.207 1.460

57879 74899 70399 5089 9899

19530 44712 28026 19863 13140

1519 4471 2802 1765 1314

173 396 93 11 116

15 19 2 12

1 3 3.0923 2.1639 1.458 20

2.1238 4.9601

2-20 4-10 21-10 15-30 11-10

6.188 4.952 1.256 .857 2.274

2799 4799 5239 6369 1189

55692 44568 11304 7713 20466

5569 4456 376 514 1819

556 346 25 25 22

12 19 6 8252 2

6.1829 4.9389 1.1711 2.2309

43.379
37.261
80.640
20.160
3
60.480
22.32
37.98

43.379
4.624
48.003

7-40 24-45

2.642 807

8589 8669

23891 5249

2019 484

132 64

20 7

2.6012 .6203

.027

.649

48.003
6.183
7.998
62.184
60.480
1.704

4.624
6.183
7.998
4.939
1.171
825
2.231
1.923
4.438
2.601
.328 1
37.261 51 44

500

50

— 14 —

— 7 —

Meander

Grand River

Thence N.

Thence down

West to a Hickory 5" E. Fall 14 x 2 x 40

Oak 15" S 61-05 E

Thence West

correction in S. 29'

473

set

acres

Cedar 12 x 8 x 6 → Hickory

Tree bkgt N 89-30 W

Pet Corner

Set

prop

10-10

Corner Cedar 5-39

Reestablished Cor stump 24 S 55 12 x 6 x 5

Cedar 10" S 6° E

Oak 18" N 81-35 W

Reestab NE 5 Judge cl -.0030 S 13/55 18 x 6 x 5

Wild Plum 22" N 77-15 E

Cherry 5" S 1° 30 E

.345

.473

.027

.0083

1.0057

.180

3.774

3.080

.353

5.557

2.775

15.803

8.968

1.975

6.214

7.896

10.385

6.199

2.341

4.187

1.018

.131

.438

.0131

.0395

.058

.093

.00

.531

.079

.0884

.0045

.0030

new Cor Judge

4.145
3979
37305
3901
373
12
40591

5.652
50868
5286
113
33
56100

7.896
35550
39480
394
23
84845

.531

10-10
1018
489
162
814
40
3
1021

5-39
1.018
54890
1027
802
80
.09874

1.063
2599
9027
902
50
.9081

Maine
Time Winters
Miller
Burnt Pt.

Winters 1.5 d
Miller 1.00 ft
3.00 ft
Jerry Hall 2.00
Meadow 3.00

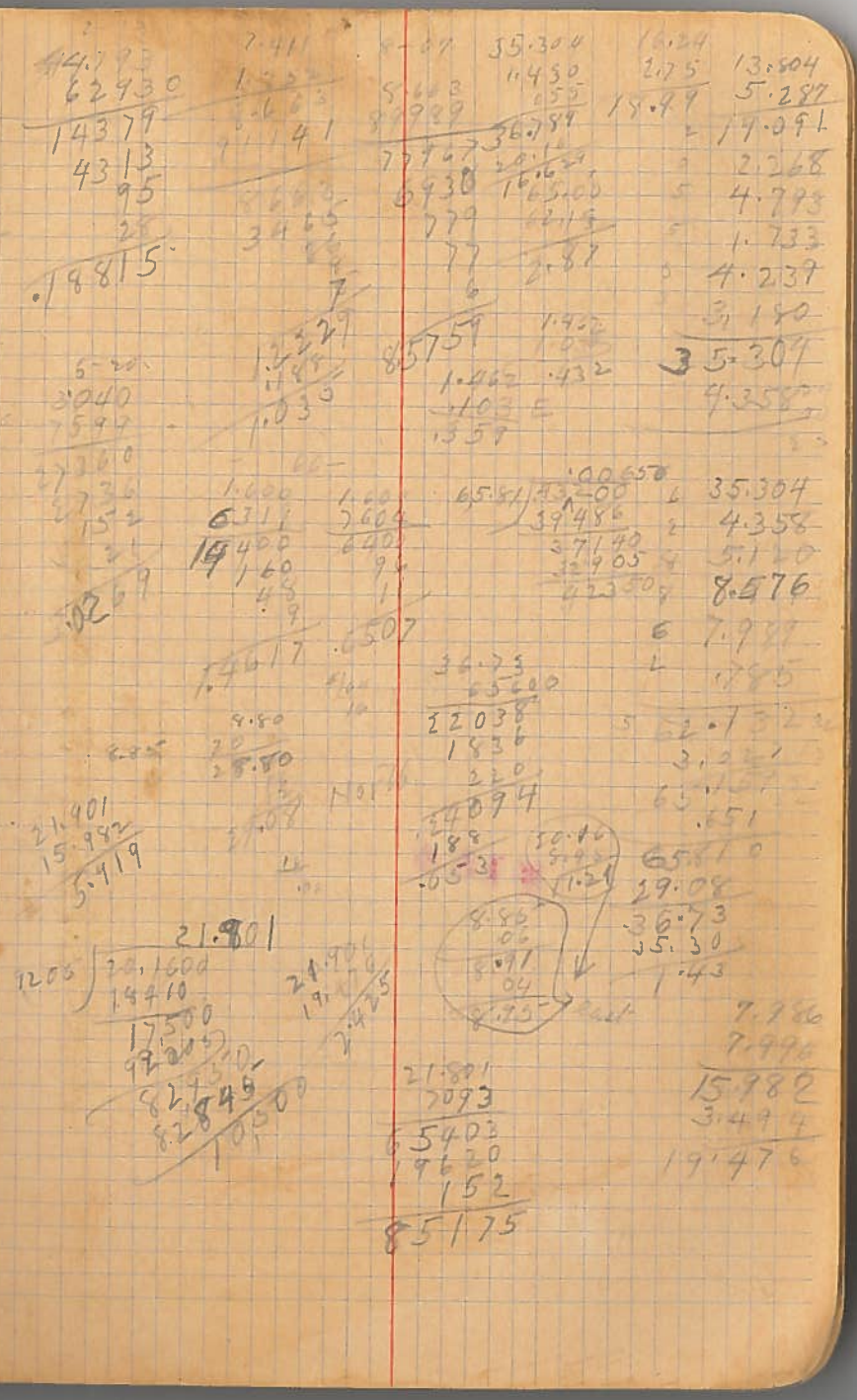
34.57
5.357
15.803
10.02
39.80
9.00
15.795
2.341
5.455
2.1079
2.106
.93
.11
2.3277
64.991
15.803
2.149.139
24.569

4.059
7.754
5.610
13.999
31.422
4.150
34.572

15.803
3.968
1.975
6.214
7.884
10.385
6.199
2.329
4.187
63.143
.998
64.141
1.0057

3.100
3.227
4.82
.00
1.53
.10
51.76

Thence South	correction N. 23°		5.804	
pear fst			5.287	
			2.268	offset W.
Cycle Right E-15			4.793	
			1.733	
Aspen Tree			4.239	
			3.18	+ 1.43 E.
top bank			4.358	
pencil iron pipe			5.120	
Cycle left 8-00			7.411	+ 1.03 E
			1.252	mag 1.223 E
Correct West .432	West			
Tan .23				
factor .00656				
		5	X	
			7.85	
		5-20	3.640	
			1.60	offset 1.462 W.
Reestab both tandem bolt pl				
Fir 60" S51-45 E			1.377	Stop
" 70" N-39- W			1.003	"
pla N.E. Cor	Mean	42 West + 1.43 + .053	1.055	West
Rectal 12x8 or Boulder 12x10x6				Stop at this mk
Oak 11" N 65- W			2.179	
Fir 53" N 35-20 E			4.142	
Thence N		3-20	X	
		1-45	X	
			2.494	
Set Boulder 16 x 12 x 7				
Ash 27" N 33-45 E			.944	
" 15 N 77-30 E			1.548	



Thence East 6.430
4.062
+.720

Set 14 x 12 x 6. Stone
Cherry 7" S 54- E .04
Oak 20" S 46-30 W .853
Set dis Corner at +.134 S + W 126.
Set Boulder 18 x 12 x 6.
Oak 14" S 32- E .370
Stone 12" N 52-30 W 1.150
Set Corner +.022 + E .027
Set Boulder N 61— E .999
Elm 32" S 50-20 W 1.293

54

N.W. Cor Jay N .100 West .193
2.470
1-50 8.000
12.969
20.17
7.969
4.228
+1-40 6.259
+.440
1/12 Striking West .019
Set Corner as near as +.653 + .074 E
Set Corner as near as +.671 + E .128
S.S. Boulder 16 x 10 x 8 C.S. 54

Stone 14x14x12
Pine 12
Ash 12
Elm 32

1.0124
65 15.81
65 9.81
1.20
1.30
3.00
640
640
2.750
1.08001
27500
220
27720
2716
.02 2 → S
9-40
6.257
8589
56313
5005
312
50
6.680
16.000
061
.193
.019
.174
64.510
16.097
4 | 50.607
20.152
.00271 = Tan
64.5 | .17460
1.190 2
45940
45157
9230
6451
7779
23.535
67
24.206
23.535
.671
64.510
40.304
24.206
23.535
.671
11.210
10.490
.72 = 10.49 2
18.990
.21101
189100
1891
379
75
19.2053
.134
19.225
.25600 .2153
115350 .0774
9612
1153
.126115 W S
31.42
.211
126
31.759
15.179
2.543
13.334
.21
.172
.100
2.470
7.996
12.969
23.535
20.170
43.705
9.969
4.228
6.168
.440
64.510

53

correction S, 12' = (S. 89° 24' E 40.003)

12/7

continued on page FB

55

#153

Nov. 15 '09