C.S. # 576

Hardcopy 14-7 #1

also see notes in file

F. B. 22-34

34 #576 F/B #22, Pg. 34-37 Book 12

C.S. 128 Continued from page 14 (Survey is in 14-5)

Beg. at 32|33 ← T. 13-7

Reest. Set sand stone 6"X8"X9" which has 4 notches in + bad turned over Cedar N. 75° E. 43 down

Mkd. Cedar 10" S. 75° E. .484

Maple 12" N. 40° W. .69

1	S. 89° 46' W. Correction N 10'	W. .087 of cor. S. .079	
2		+ 20°08'	2.332
3		+ 9°40'	4.400
4		+ 7°40'	.280
	∠ Left 20'-	- 1°45'	6.821
		+ 20°05'	1.186
5		+ 7°15'	2.008 offset .058 S.
6	∠ Right 1°25'	+ 14°02'	3.416 offset .082 N.
7			.688
8		- 1°25'	2.470
To cor.	∠ Left 9°32'	-	- .731 offset .121 N.

Reest.

5 Set ⅝"X21" Irod cor. set from Fir stump 30" S. 18° E. 2.14 chs. SW fir gone

Fir 30" S. 47° E. .475 chs.

" 8" S. 64° 10' W. .588 "

9 Set back E. .721 .121 S. of cor.

Thence

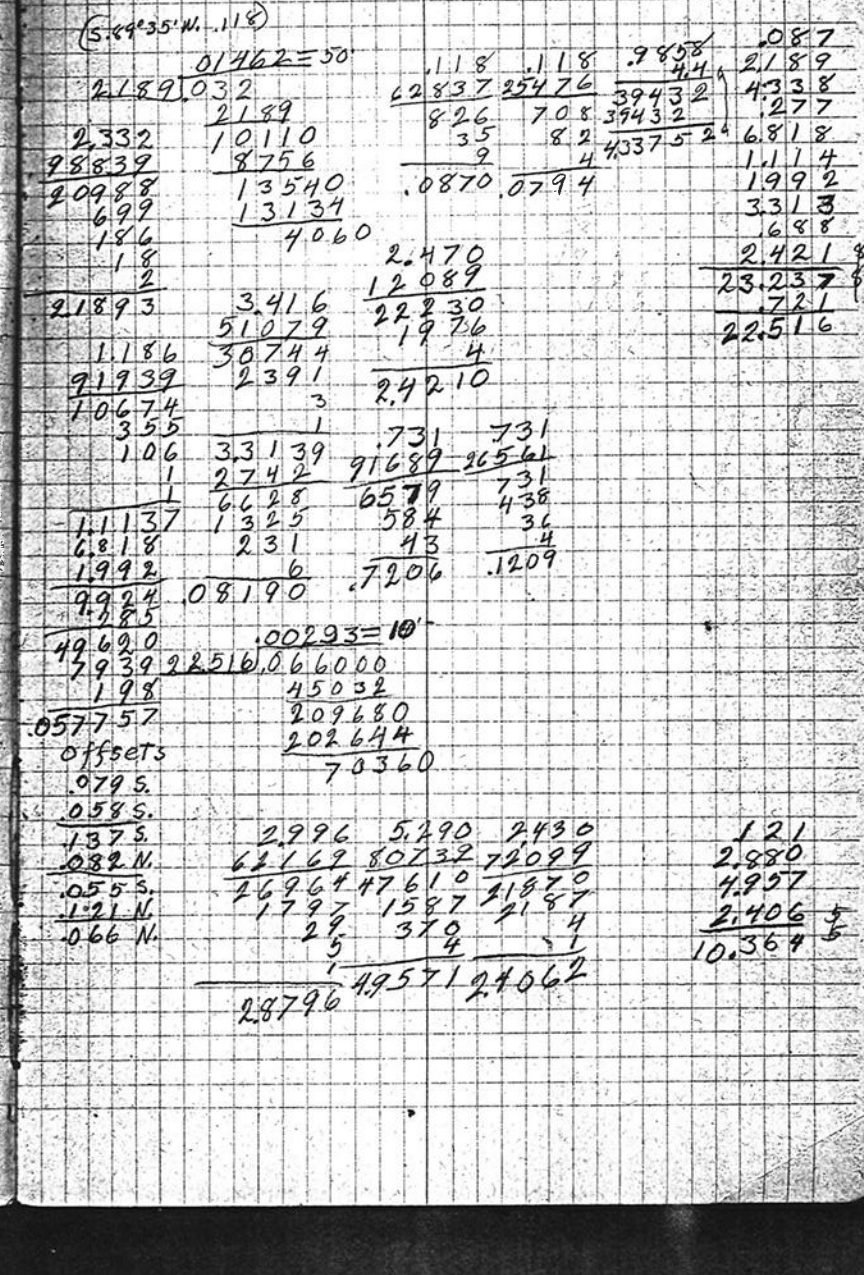
10	S. 0° 09' E. Correction 11' W.	- 16°	2.996
11		- 20°26'	5.290
12		8°	2.430

N. 1° 29' E. For Geo. T. Sebrill.

2°33'

N. 1° 04" W. Jan. 17, 1917.

(S. 89°35' W. .118)



35

13	∠ Left	1°01'	+55'	6.240	offset .111 E.
				+3.423	.165 at △13
	Set ¾" x 30" pipe			W. 176	
	Fir 60" S.	58°	E. .585	chs.	2246 to face
11	70" S.	13°	W. .206	"	" "
14			+6°15'	6.274	
15	∠ Left	14'	+11°6'	7.871	offset .031 E.
16				2.536	
17				4.411	
18	∠ Left	27'	6°40'	2.522	offset .020 E.
				+.222	
	Set ¾" x 30" pipe			W. 292	+218
	Fir 36" S. 85° E.		.263	chs.	
	Hemlock 8" S. 2°30' W.		.176	"	
	W. fir 15" S. 81°30' W.		.358	"	
	fir " 96" N. 27°30' W.		.243	" to face	
	to be cut		+13°30'	5.548	
	∠ Right	1°23'		.243	
			+7°30'	8.000	
				1.146	offset .424 W.
20			+10°30'	8.000	
			+8°50'	8.000	
21	∠ Left	4'-		.870	offset .010 E.
22			+8°10'	5.738	
23			-4°	.856	
24	∠ Left	2°06'	-26°38'	1.749	offset .057 E.

6.239 4771 6239 4367 436 24 .11066

7871 92189 70839 6296 78 15 7.7235 704 30896 540 .031436

2505 587 17535 2004 125 .019664

20.025 16.602 3.423 2.946 .477

40.015 .222 40.237

20.025 20.212 40.237

10.364 6.238 16.602 6.237 7.724 2.536 4.411 2.505 40.015 5.394 17.182 8.775 71366 5.680 .854 1.562 79.462

offsets going S.

.111 E. .031 E. .020 E. .162 E. .424 W. .262 W. .010 E. .252 W. .057 E. .195 W. .102 E. .095548

.093 W. .170 W. .263 W.

81.066

.00324 = 11 .263000 24 3198 198 0020 16 2132 3584 80

.243 7.932 1.146 7.866 17.187 17.999 154683 15468 1546 120 171818

5738 68989 51642 4590 516 45 3 56.796

1.749 98398 13992 1574 52 13 1 1.5632 4613 4689 937 93 6 .05725

3.14

50 2.530 2.712 1.802

36

25	∠ Left + 3°33'	-29°58'	1.898	offset .102 E.
Recast.			-.037	
	Striking E. of cor. 5/8		.170	
5/8	Set 3/4"X30" pipe			Jan. 19, 1917.
	Fir 12" N 10° E .21			cor. std. Benj.
	" 24" S 81°30' E. .48		" "	
	Back to △ 18 Set S. .040			
Thence	West			
	corrections S. 24'	2°15'	1.750	
26				
27	∠ Right 10'		7.693	offset .022 N.
28		+ 15°42'	.738	
29			1.893	
30		- 2°10'	7.408	
	∠ Left + 19'	- 10°	4.186	offset .035 S.
31		4°25'	2.276	
32	∠ Right 32'	-4°33'	6.587	offset .074 N.
33		+3°40'	1.423	
34		-2°	.905	
35		-16°	5.828	N. 30°47' W. To ⊕
To cor.	S. 40° 45' W.		.697	N. 0°04 E. line S. from Cl. line.
Recast				
645	Set 3/4" pipe 30" long			Vine maple bunch 1/E
	W. Fir 54" S. 33° E 1.122 cks.			Dogwood N. 80° W. .62
	Fir 44" S. 75° 30' W. .777 "			Jan. 21
	S. 79°45' W.		.560 =	331 W. .100 S.
	Blazed trees N. & S.			

1.898
23668
15184
1138
113
5
1.6440

1.644
2916
9864
164
147
3
.10178

7.693
192
15386
6823
76
.022385

79.462
1.644
81.106
.037
81.068

81.066
40.237
40.829

.738
96269
6642
442
14
4
.710 2

4.186
18489
37674
3348
167
33
4.1222
2.269
6.391
355
31955
3195
191
.035341

5.828
62169
52452
3496
58
11
3
5.6020

6.564
1.420
7.984
139
71856
2395
79
.074330

1.748
7.693
710
1.893
7.402
4.122
2.269
6.564
1.420
.905 4
34.726 4
5.602
40.328
.455
40.783
39.982
80.765

4.10 10.41
5048
1.767
6.841
13956 S. at ∠ Rts.
13.500
.456
13.956
.095
13.861
.00703 = 24'

1.168
2.932
4.100
.100
4.000

40.783
.292
40.491

4.100
1.168
2.932

Offsets going W. from 544 to 615
.240 S.
.074 N.
.166 S.
.065 N.
.101 S.
.022 N.
.079 S.
.035 S.
.114 S.
.074 N.
.040 S.
.528 S.
.568 S.

568000
565355
264500
80.7767
80.7650
799984
766600
699986
666140
599988
66152 0

.560
49171
560
392
39
5
.0996

.560
40488
5040
448
22
.5510
.456
.0954
.697
67256
4182
348
13
4
.4347

.560
40488
5040
448
22
.5510
.456
.0954
.697
67257
4879
348
48
3
.5278

37	Back to 4 lks. S. of △18				
Thence	East				
38			+2°30'	4.474	
39			-3°15'	3.976	
40			+20°39'	1.775	
41				.272	
42			-4°50'	.943	
43			-12°27'	1.166	
44			-13°51'	4.425	
45			-4°35'	1.057	
46	L Right 39'		-14°23'	5.913	Offset .065 S.
47	L Right 2°21'			1.814	Offset .074 S.
48			-6°43'	3.224	
49			-12°52'	2.687	
50			+9°10'	3.129	
51			+34°28'	1.820	
52			+24°	.916	
53			+16°09'	1.967	-S. 1°25' W. To △
54			+13°10'	1.535	
				+.012	
	Striking S. of 5/4 cor.			.240	

1.775 / 5753 / 15975 / 5328 / 812 / 1.6607

1.166 / 84679 / 104944 / 8169 / 694 / 1.1383

4.425 / 39079 / 39825 / 30973 / 391 / 4.2962

5.913 / 66869 / 53217 / 35473 / 353 / 5.7275

5.727 / 43111 / 57227 / 5722 / 1711 / 222 / .06492

1.814 / .0014 / .7256 / 1.181 / .07437

2.687 / 98472 / 24183 / 1880 / 1107 / 21 / 2 / 2.6193

3.129 / 32789 / 28161 / 2503 / 218 / 6 / 3.0888

1.820 / 64428 / 14560 / 364 / 72 / 7 / 1 / 1.5004

.916 / 55319 / 8244 / 91 / 27 / 4 / .8366

1.967 / 27959 / 17703 / 983 / 177 / 13 / 1.8876

1.535 / 17379 / 13815 / 1074 / 46 / 10 / 1.4945

Offsets
.065 S.
.074 S.
.139 S.
.240 N.
.101 N.

(N. 2°23' E. old line)

4.470
3.970
1.661
.272
.940
1.138
4.296
1.054
5.727
1.812
3.202
2.619
3.089
1.500
.837
1.888
1.495
.012
39.982

39.982
.292
40.274