C.S. # 530

Hardcopy 15-8 # 2

also see notes in file

F. B. 20-33

F/B #20, Pg. 33–37

33

C.S. #530 #243 Sec. 5 T. 15–8

Recst. 5/4

Set brake lever

Fir 50" S. 7° E. 1.95 stump

" 60" S. 64° W. 3.92 chs. Std.

S. 0° 21' W.

correction 13' E.

1	L Left Pk		3.768	adds .079
	(S. 0° 08' W.)		7.515	+50 Lowrie
2			1.489	-30 S. bnk.
3		20°30'	.838	
4		17°33'	6.286	
			-.820	
			W. .066	

Set Wagon Spring leaf

Cedar snag S. 6° W. .32 to face

5	12°20'	.839	
6	1°30'	4.217	
7	13°35'	4.607	
8	22°10'	1.163	
9	7°40'	1.706	
10	4°25'	4.100	
11	5°55'	1.673	
Recst.		-.125	
5/4			
8/9 Striking W. of cor.		.061	

Set wringer orig. cor.

Alder 3" N. 6° E. .170 chs. Snag N.E.

Fir 12" S. 62° E. .07 std. Stump N.W.

" 7" S. 22° W. 1/3

" 30" N. 17° 40' W. .720 chs.

For M.W. Skeels Oct. 12, 1915.

W.A. Moore chainman (13)

Joe Davis.

.838 6.286 .839 3.768

76.39 54.359 27.679 4.902

7542 56574 75551 7336 3.767

2511 31433 5877 339 7.515

505 1885 507 15 1.489

7848 25 .078490 .785

3 .8193 19.549 13.556

5.993 18.799 5.993

.820 19.549

4.607 1.163 4.215

30279 20629 4.478

41463 10467 4.077

3224 232 1.071

92 69 1.691

1 1 4.088

44.780 1.0769 1.665

.00374 = 13' 37.583

37.46 .14000 .125

.079 E. 11238

.061 E. 27620

.140 E. 2622 37.458

13980

2 | 37.458

18.729

34

	Back to △ O			
	N 88° 23' W.		8.000	.307 N.
	Correction N. 2°12'	6°20'	5.687	.531 N.
12				
13	N 86° 11' W	2°20'	9.148	.883 N.
			-3.144	
			N .762	∠rts. To line
	1¼" Pipe			
14			2.373	
15			6.130	
16		6°	1.948	
17		6°50	6.529	
			-.253	
Cen. Sec. 5			N. 1.532	at ∠rts. to line
	Set gun bbl.			
	Fir 36" N. 71° 20' W.		2.398	
18			6.193	
			+3.717	
			N 1.913	∠rts. to line
	Set 3¼"x3¼"x22" I. part of brake rod			
19			7.864	
20		9°5'	6.502	
			-.520	
	Set I 3¼"x24" ⊙ in top		N 2.301	at ∠rts. To line

3.144
1940 30 yds
1.204

.762

2 2.994
1 9.850
3.144

39.917
.216
2 | 39.701
19.850

¼ "

99926 | 80.263
80.2040
79940
263200
199852
6334480
599556
339240

.253
.037
.216

8.000
5.853
9.141 &
22.994
2.373
6.130
1.937
6.483 ℔
39.917
6.193
7.864 ℄
53.974
6.499 ft.
60.473

.216
6.193
6.409

10.126
6.409
3.717 ⊕

35	North E—	29°15'	1.370	
		12°28'	.730	
			.393	
			E.520	
N. cor.	Set 3/4" rod			
	Fir 14" S. 32° W. .288		chs.	
21		13°43'	.913	
22		6°30'	1.793	
23	L Right 15'	4°30'	3.011	offset .013 N.
~~24~~			1.267	
25		2°	7.109	
26		5°	1.500	
~~27~~		9°5'	1.885	
Reset 28	L Right 52°32'	3°	3.867	offset 3.065 to cor.
6/5	Set Iron 1"x2½"x24"		Part of a plow	
	Orig. cor letters on log of stump N.E.			
	2 Alders S.W.			
	Fir 16" N. 68°30' E. 1.194		W. chs.	17°43'
	Alder 7" N. 38°45' W. .530		"	
	Back to ⌀ 17			
	S. 0°10' W.			
	correction E. 33'			
29	S. 0° 23' E.	2°	7.991	
30			3.554	
31			1.333	
32		16°40'	3.217	
33		6° 5'	2.563	
			-.822	at Lrts. to line
			E.447	+.908
	Set 3/8"x1¼" I bar			
	Fir 12" N. 86°30' E. .436		chs.	
	" 28" S. 28°30' E. .445		"	

913
43179
82179
4796
2
.8727

3.002
634
12008
900
180
.013084

1.885
64789
16965
1508
132
1
1.8613

offsets
.013 N.
3.065 N.
3.078 N.

60.473
.873
1.780
3.002
1.267
7.105
1.494
1.861
2.349 5/5
80.204

3862
03806
23172
308
11
2.3491

3862
17397
27034
3476
115
27
3.0652

80.204

.03838 = 2°12' N.
307800
240612
671880
641632
302480
240612
61868

80.204
60.473
19.731
20.251
.520

80.204 5/5
39917 2/5
40.287 5/5
.216
2 | 40.503
2 | 20.251
10.126

Oct. 14

1.370
05278
10960
9559
27
2
1.1952

2.301
1.195
1.106

8 2/2
8 6 9
739 6
493
65
.7956

3.217
99759
28953
1608
224
28
2
3.0815

.730
24679
6570
51
43
2
.7126

2.301
1.908
.393

1.933
7.986
3.554
13.473

7.986
3.554
1.333
3.082
2549 4/5
18504
1.522
20.026
19.201
.825

1.1952
1.908

36

34		25°6'	3.495	
35		12°10'	3.508	
36		7°20'	3.865	
37		37°16'	4.100	
38		7°5'	1.309	
39		21°15'	3.964	
Recd. 5/8	N. C 3°53' E.	35°54'	.839	offset .625 E.

Set 3/4" I rod Alder down
Fir 14" S. 73° E. .29 chs. std. dead
" 16" S. 73° E. .600 "
Maple 15" N. 30° W. .400 "
Alder 20" North .120 "
Back to △ 17
N. 0° 10' E.
correction W. 33'

40	N 0° 23' W.	21°6	.743	
41		12°20'	.750	
Set gun bbl.			.096	at ⊥ rtc to line
Fir 36" N 71°20' W. 2.398			chs.	E. .253
42		14°38'	2.731	
43		7°5'	2.952	
44		4°25'	7.804	
45		9°20'	6.513	
46		4°	1.438	
			-.125	
Set ½"x2" I bar			E. 049	
Fir 24" N 7°30' E	.702	chs.		
" 30" S. 81°30' W.	.506	"	face dead	

3.495 / 75509 / 31455 / 174 / 12 / 3.1648

3.508 / 45778 / 31572 / 2455 / 245 / 17 / 3.4290

3.865 / 28129 / 34785 / 3478 / 38 / 30 / 3.8331

4.100 / 38597 / 28700 / 3690 / 205 / 32 / 1 / 3.2628

18.504 / 3.165 / 3.429 / 3.833 / 3.263 / 1.299 / 3.694 / 8 / 37.187 / .306 / 36.881 / 8

3.964 / 10239 / 3567 / 1189 / 3.6944

.859 / 40018 / 6872 / 85 / .6957 / 02044 / 2984 / 278 / .3063

.696 / 09798 / 5568 / 626 / 48 / 6 / .6248

Oct. 15

3.6881 / 1.532 / 38.413 / .010 / 38.403

3.6881 / 1.426 / 38.307

.743 / 59239 / 6687 / 222 / 14 / 6 / .6929

.750 / 24679 / 67 50 / 52 52 / 45 / 6 / .7326

2.731 / 65769 / 24579 / 1638 / 1911 / 13 / 1 / 2.6422

6.513 / 67689 / 58617 / 5210 / 3905 / 45 / 3 / 6.4265

1.522 / 1.426 / .096

.693 / .733 / 1.426 / 2.642 / 2.930 / 7.785 / 6.427 / 21.205

offsets
.625 W.
.194 W.
.819 W.

.034 E
.016 W.
.038 E
.065 W.
.027 W.
.127 W.
.194 W.

21.205 / 1.522 / 19.683

20.993 / 19.683 / 1.310

84.588

.00968 = 33'

.062 / .013 / .049

.819000 / 761292 / 577080 / 507528 / 695520

21.205 / 1.426 / 19.779

37

46		4°	1.438	
47	L Right + 31'	3°23'	6.046	offset .054 E
	L Left + 6'	26°30'	8.000	
		36°35'	.605	
		31°39'	.983	
48		23°54'	.735	offset .016 W.
49			.449	
50		27°3'	.623	
51	L Left 39'	32°15'	4.104	offset .065 W.
52		15°	2.361	
53		24°12'	.575	
44 Reast.		30°50'	2.162	
to Cor	L Left 12°39'	39°4'	.983	offset .167 W.
32				
5	Set a ⅜"x1½" I bar		Oct. 16, 1913.	
Fir 18" N. 2° W.		.38	chs. Std. deads	
" 28" N. 17°		E. .694	"	
" 24" S. 61°30'		W. .29	"	"
	S. of			

6.034
.209
54306
120
.054426
.89493
71594
.446
.837
.672
.91154
.623
53098
4984
560
.55445
.575
.219
51755
57
11
.5243

2335
1.73
.80299
605
401495
46.1794
8.5808495
91425
.735
457125
27427
6.39975
.62397375
9.154
.571
9154
6407
457
.016018
2.162
6.6858
17296
10811
1722
12
1
1.8562

.763
99812
1526
76
6
.1668
1.436
1.31
.125
1.310
869
11790
786
104
.012268

1723
.74
.983
.85127
983
2.55381
68116
7.66143
.836798 41
4.104 2.361
3.548 39569
32832 21249
1641 1416
205 1118
28 21
1.12804
3.4707
2.280 .983
5.751 14.177
431 6881
5751 688
575 58
172 3
22 .7630
.065 2.137579
6867
534
38
5
.7444

955
41
5.75

21.205
1.435
6.034
9.154
.449 ϕ
38.277
.555
5.751
.524
1.856
.744 ϕ
47.707
38.277
9.430
36.881
47.707 ϕ
84.588
38.403
46.185

2138.403
19.201

84.592
.99995 84.5880
79996
45920
39998
5922
4999
922
899
22950