C.S. # 549

Hardcopy 11-7 #10

also see notes in file

F. B. 21-28

FIB #21, PG. 28-34 21

Former 87=FB6, Pg 51 #549

28 Cont. of C.S. 87 T. 11 S R 7 W.

Beg. at 5/8"x 2½" I bar.

19 | 20

30 | 29				
	East			.746
2	correction N. 4' +	130°	130'	7.517
3		18°15'		5.215
4	⊥ Left 21'	5°45'		2.884
5		1°40'		3.632
		1		+.172
				N.007

offset .018 N. .100

Set stake Wagon tire 27"

Fir 28" S. 49° W. .343 chs.

" 30" N. 10° W. .038 chs.

6		10°14'	5.452
7	⊥ Left 8°56'	10°20'	.448
8		4°35'	4.893
9			2.458
10	⊥ Left 2'		6.914
			+.008
			.036

offset .068 N.

Striking N. of Cor.

Back to 19 | 20 / 30 | 29

11	S 89° 49' W. correction S. 11'		5.136
11	⊥ Right 41'		5.158
		17°49'	3.795
		5°5'	8.000
12			.753

offset .062 N.

L. B. Thurman
Edward + John Harmsen

5.215 / 0.7949 / 46935 / 20846 / 4469 / 26 / 4.9526

2.870 / 116 / 17220 / 2871 / 28 / 0.17535

.00126 = 4'+

offsets: .018 N. / .068 N. / .086 N. / .036 S. / .050 N.

39.775 / .050 / 39775 / 102250 / 79550 / 227000

.025 N. / .018 S. / .007 N. / .025 N. / .032 N. / .068 N. / .034 S. / .032

19.881 / 19.715 / .172

.746 / 7.515 / 4.953 / 2.870 / 3.631 / 19.715 / 5.365 / .435 / 4.880 / 2.458 / 6.914 / .008

2 | 39.775 / 19.887

5.452 / 90189 / 49061 / 43618 / 2118 / 49 / 5.3631

.448 / 8738 / 403 / 358 / 13 / 3 / .4406

.441 / 16789 / 3969 / 352 / 30 / 3 / .4354

.441 / 16551 / 441 / 220 / 22 / .0683

40.13 / .00334 = 11' / .13400 / 12039 / 13610 / 12039 / 15710

5.158 / 3.795 / 40259 / 34155 / 1897 / 75 / 1 / 3.6128

5.158 / 3911 / 5158 / 515 / 464 / 15 / .06152

offsets: .062 N. / .196 S. / .134 S.

5.158 / 3.613 / 7.969 / .753 / 17.493

29					
13			3°	2,514	
				+.062	
				S.129	
Set ¾" rod Wheel on bottom 22"					
14				7.264	
15				8.797	
16				4.057	
19	Reest			+.010	
30					
Stri'king N. of cor. .196 from old stake					
Set plow std. 5/16"x 2½" cedar down maple gone					
Maple 30" N. 62°48' E. 7.317 ch. May 30, 1916.					
Cedar snag 32" N 87°15' W. 3.971 "					
" S. 89° 19' W. Correction S. 21'					
17			1°15'	7.006	
			1°10'	8.000	
18			3°30'	1.910	
19				3.109	
				+.172	
Set ¾" pipe 12"				S.322	
N.E cor. barn S.W. .63½ Barn gone April 11, 1936					
S.E. " " S.W. .919					
20				10.378	
21			7°45'	1.112	
22	Reest.			.835	
23			2° 40'	6.131	
24 19 / 25 30	Set Stone 7"x7"x20"			+.014	June 2, '16.
	Fir 26" N 14° 20' E 1.463 chs.			.437	
Cedar stump 30" N. 70° E. .12 " Set re-mkd.					
Cherry 11" S. 58° 30' W. 3.715					

27.267

20.065
20.003
.062

17.493
2.510
20.003
7.264
8.797
4.057
.010

2 | 40.131
20.065

40.131
20.179
3.160310
30.155
27.267
2.888

S. 88 58' W.
N 87° 10' E

.196 N.
.437 S.
.241 S.

38.46 | .00627 = 21'
.24100
23076
10240
7692
25480

38.461 / 38.12 = x / 20 = 20.179
20.007
.172

7.004
.010
6.994
7.998
1.906
3.109
20.007
10.378
1.103
.835
6.124
38.447
.014
38.461

30	North		
	correction W. 7'	4°50'	4.684
24			8.000
		2°20'	3.650
			2.522
25			
26		4°25'	6.597
		1°20'	7.445
		2°20'	4.192
27			2.723
28			+.072
	Recst.		
24 19	Striking E. of corner		.097

Set 2 I. & 2 stumps std 12.50 S. of cor.

Fir 30" N. 63° E. 2.515 chs. 5° 2.525

Double " 36" N. 24°50' W. 3.086 "

S. 0.74 of cor.

29	N. 89° 12' E.	8°20'	3.838
	Correction N. 2'		
30		2°37'	1.822
31		16°57'	1.571
32		11°27'	2.445
		7°43'	4.895
33		10°35'	4.198
			-.124
			N. .084

Set L iron

Fir 22" S. 30° 40' E. .822 chs.

Snag " 36" S. 17° W. .640 " face

offsets

.014 E.
.097 W.
.083 W.

40.275

.00206 = 7'

.083000
80550
2450000
2486550

437
4.665
8.000
3.647
2.522
6.577
7.443
4.189 8
37.480
2.723
.072
40.275

3838 1822 1571 2445
44989 01329 05659 01089
34542 16398 14139 22005
3070 364 7854 1956
345 54 94 2
15 1 7
1
3.795 1.681 1.502 2.396 3

.096
3.797
1.682
1.503
2.396
4.850
4.122 6
18.446 5

4.895 7.198
78099 09189
44055 37782
4405 3358
39 41
3 37
485.02 4.1216

18.446
18.322
.124

31					
34	L Right 21'		10°55'	4.261	offset .027 S.
35			1°20'	1.284	
36			6°	1.378	
37			13°46'	1.003	
38			19°10'	7.094	
39	L Left 48'		21°27'	5.178	offset .067 N.
~~40~~	set gun bbl.			t. 558	
	Fir 8"	N. 72° E. .755	els	N. 055	
	" 8"	S. 54° E. .225	"		
	" 3"	S. 36° W. .193	"		
	Alder 5"	N. 58°30' W. .285	"		
	Fir snag 38"	S. 64° E. .148	to face		
40			8°20'	4.068	
41			1°30'	1.616	
42			3°20'	.923	
			3°	.872	
			9°20'	1.684	
			8°5'	8.000	
43				5.742	N. 069
44			55'	5.635	
45			7°5'	2.121	
46			11°50'	2.222	
47			18°17'	1.575	
48			25°	5.643	
19~~20~~	L Left 3°57'		19°42'	1.197	offset .078 N.

.562

4.261 1.003 7.094 5.178

09189 72179 754449 47039

38349 9027 63846 46602

3408 702 2837 1553

42 10 983 36

38 2 35 2

4.1837 .974 4 3 4.819 3

6.700 5 4.819 4

1.684 2.121 2.222 1575

62689 73299 57879 25949

15156 19089 19998 14175

1347 1908 1555 630

101 42 177 141

11 4 15 7

1.6616 2.1046 1 1.4953

2.1746

5.643 1.197 1.127 4819

13.609 74149 9686 6931

50787 10773 6762 4819

338 478 901 1445

.12 114 90 433

5.1141 1.1266 10 28

.07763 .06725

offsets

.074 S. 78.18 .0056 = 2'

.027 S. .044000

.101 S. 39090

.067 N. 49100

.034 S. 46908

.078 N. 21920

.044 N.

37.777 .558 38.335 = x/20 = 20.013 38.31

18.446 4.184 1.283 1.370 .974 6.701 4.819 4

37.777 4

4.025 1.615 .921 .871 1.662 7.920 5.742 8

60.533 8

5.631 2.105 2.175 1.499 5.114 1.124 3

78.177 3

32	Back to △ 16		.196 N. of .007 E. of cor.
	North correction W.20'	2°40'	6.407 8.060
49		7°20'	5.166
50			4.066
51			W.122
52	Plow standard		
53			
54			
50		29°16'	8.012
51		26°	1.203
52		4°25'	.630
53			4.975
54		- 8°30'	6.534
consec. 49			+.010
			W.238
	Set gun bbl.	16"	
55		4°50'	1.802
56		12°13'	.501
57		-14°3'	3.936
58		+14°14'	6.885
59		14°50'	1.146
60		8°30'	3.522

N. 89°53 E
S. 89°07 W.

.007 E
.468 W.
.461 W.

.045

.00574 = 20'

80.06

40.152
.010
40.162
20.081

90.081
20.015
.066

.196
6.407
7.991
5.421 8
20.015 8
6.989
1.081
.628
4.975
6.464 6 3
40.152
1.796
.490
3.818
6.674
1.108
3.483 2
57.521 4

33					
61			7°35'	5.585	11K. too much W.
62				1.227	
63				.390	
64			19°49'	5.638	
65			8°25'	3.035	
66				.989	
67			5°20'	3.275	
68	Rec.		10°	2.849	
				+.017	
18	Striking E. of cor.			.468	
19	Set ⌀ ½x1½"x 17" iron.				June 2'16
	Fir 30" N. 23° 50' E.		.725	ohs.	
	Alder 16" S. 47°30' E.		.387	" std.	
	B. fir 40" N. 80° W.		.48	S..027	from cor.
69	S. 89° 29' W.			2.507	
	Correction S. 22'				
70				.750	
71	L L of t 35'		7°40'	3.190	offset .032 S.
72			9°15'	3.255	
73			4°30'	3.761	
74			8°	6.425	
				+.786	
	Set L iron 16" long			S..076	
	Maple 9" N. 76°30' E. .266 ohs.				
	Fir 34" S. 41° E. .477				
75	L Right 1°30'		6°50'	5.213	offset .136 N.

5585 5.638 2.849
52199 67049 18489
50265 50742 25641
5026 2255 2279
55 39 113
11 4 22
2 53040 28055
55359

$\frac{38.616}{38.50} = \frac{x}{20.00} = 20.06$

3.161 3.255 6.425
4.01 00789 72991
3161 29295 57825
31 26 27 57822
25 02 7 12
032 17 3.21 26 6.36 23

offset. 38.62

5.206	.021 S.
8162	.032 S.
10412	.053 S.
3123	.136 N.
52	.083 N.
41	.053 S.
.136 28	.010 N.
	.258 S.
	.248 S.

20.060
19.274
.786

.00642 = 22'
.24800
23172
16280
15448
8320

57.521
5.536
1.227
.390
5.304
3.004
.989
3.264
2.806
.017
80.058
40.162
39.896

2.507
2.468
2.039
.750
3.161
3.213
3.747
6.342
19.274
5.204
24.478

34

76	L Left	29'	5°10'	4.195	
77			6°20'	2.712	offset
78			6°10'	1.820	.073 S.
79			19°10'	4.202	
80			7°10'	1.459	
13 | 18	R.R.X.			4.037	
24 | 19	Striking N. of cor.			.258	June 2,

Set a stone 24"X10"X6" orig. cor.

Stump 30" N4.7°30'E. .48 check

B. fir 30" S. 42.7°30' E 1.26 std. "

" " 40" S 8.10°30' W. 1.04 " "

Stump 24" N3°30'W. 1.56 "

Mkd. Fir 24" S. 62°10' E. 1.695 cds

8.484
448
69472
3473
347
07329²
offset
.021 S.

4.202
75449
37818
1680
168
21
2
3.9489

1.459
91299
13131
1313
29
1
1
1.4475

24.478
4.178
2.696
1.810
3.969
1.448
.037 4
38.616

1.750
53769
13750
1050
140
8
1.948