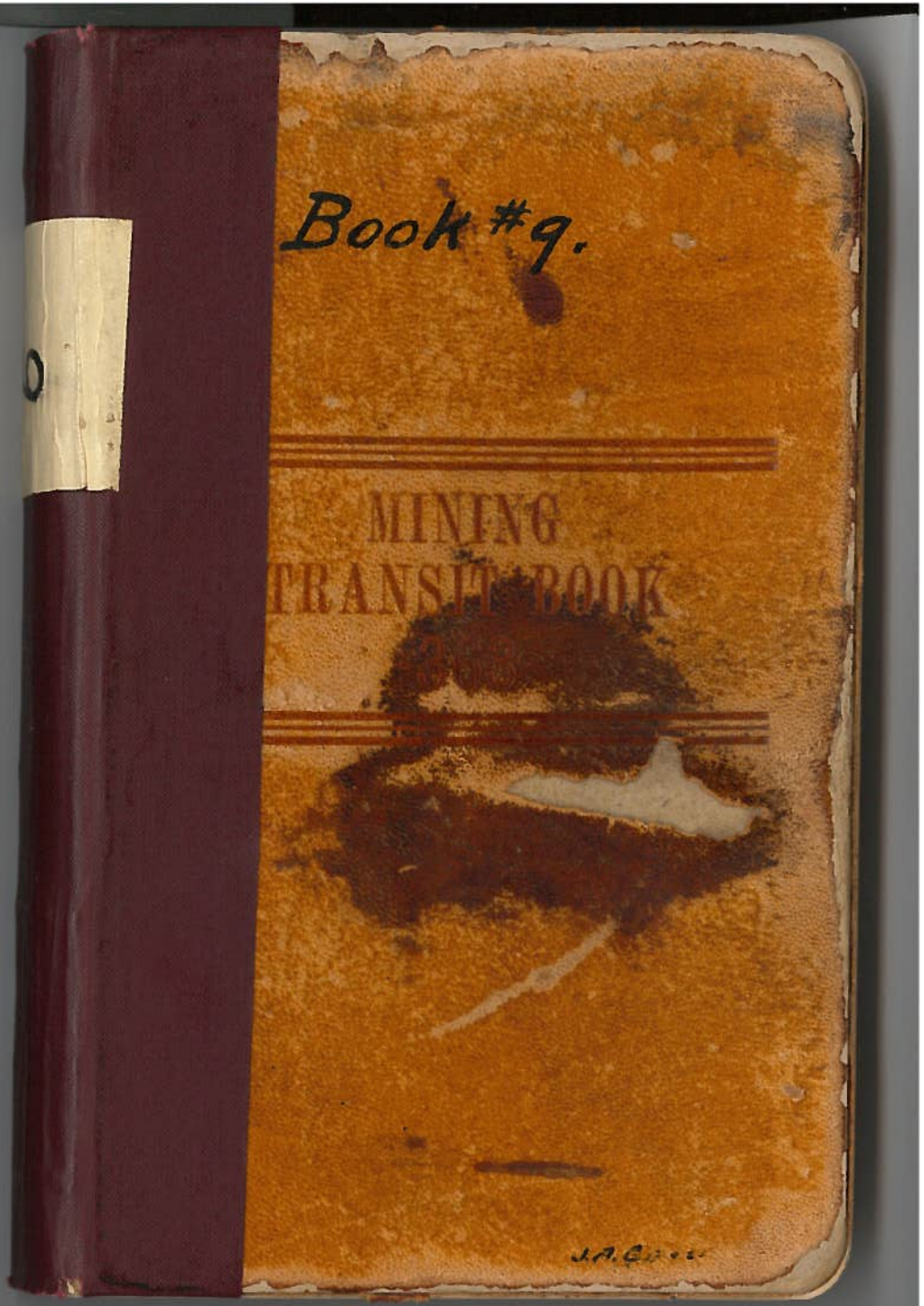
C.S. # 278

Hardcopy 10-6 #7

also see notes in file

F. B. 9-32

6 CHAINS


Book #9.
MINING
TRANSIT BOOK

32

C.S. #143 C.A. Frantz Dec 19th 1911

#278

Beg. At SE cor Elisha W. Loughby D.L.C. #48

Reest.	Set Stone. Trap 16 x 12 x 10		.460	for cor. S.E. tree N.W. Stump
Fir 20"	S 5° W			
Shave	North	+8-20	2.589 ✓	
1		—	.648 ✓	
2	∠ 14'	-14 —	3.175 ✓	.012 W
3		-19-50	2.855 ✓	
4		-24-40	3.665 ✓	
	L = 52.962	+2-30	8.032 ✓	
	E. 347 tan .00655 Course W 23'	—	1.140 ✓	
5		-7-10	2.195 ✓	
		-10-30	2.946 ✓	Not in total
6		-8-20	4.733 ✓	
7		-10-20	3.199 ✓	
8		-14-10	.529 ✓	
9		-14-30	4.055 ✓	
10		+9-20	2.881 ✓	
11		+16-40	2.634 ✓	
12		+8-40	1.028 ✓	
13		—	.489 ✓	
14		-5-20	4.645 ✓	
15		+28 —	1.197 ✓	
16		—	2.283 ✓	
17		+17-30	2.204 ✓	
Reest N.E. cor. Oak Stake 4 x 4 x 36			.112	With deposit of stones S.W. Stump N.E. Stump
Fir 16" N 43-45 W			+.080	
			E. 335	

B.A. Lyday
W.E. Shortwood

8-20 2.589 4789 23801 2071 232 10 2,5614

14- 3.175 3079 28575 2222 9 3,0806 70400 12344 215 12539

19-30 2.855 46249 256995 11422 37 16 2.6910

24-40 3665 57809 329855 2922 26 3,3303

2-30 8.032 50999 72288 7288 725 4 8,0308

7-10 2.195 51389 197755 19773 43 2,1776

10-30 2.946 51389 265114 23566 882 2,8964

8-10 4.733 44959 425976 3786 425 19 4,6827

10-10 3.199 87389 287911 25559 95 23 3,1468

14-10 .529 5969 47611 3178 48 51263

14-30 4.055 51569 364952 26334 324 6 3,9456

8-20 2.881 67669 259229 23044 1720 2,8425

16-40 2.634 99759 237066 13147 1444 26 2,5231

8-40 1.028 5869 92528 822 96 1,0160

5-20 4.645 76399 418059 41805 2332 29 4,6246

28- 1.197 92258 95769 9577 23 9 10565

17-30 2.204 73559 198361 11022 64 43 2,1019

.00655
52.962 347000
31472
272480
264870
27700

2.561-5
.648-0
3.080-12
2.691-10
3.330-0
8.030-4
1.140-6
2.178-0
23.658-6
4683-3
3.147-6
.512-4
3.946-4
2.842-1
2.523-3
1.016-4
.489-2
4.626-9
1.056-4
2.283-6
2.102-5
52.882
.080
52.962

33

Thence	S89-37W	LR3°26'	-12-30	1.239	.072 N
18			-19-40	3.388	
19		LR1°39'	-24-	4.741	.122 N
20			+8-10	3.317	
21		LL2°49'	+4-30	3.572	.160 S
22			—	2.012	
23			-9-10	1.695	
24		LR36'	-1450	3.611	.036 N
25		LR1°25'	-10-	3.201	.078 N
26			-13-20	6.229	
27			—	5.341	
28			—	7.935	
29			—	5.080	
30			—	6.496	
31		LL1°-14'	—	2.258	.0655
32		"	—	~~5.598~~	~~.1635~~
33			.806	~~.249~~	
			+.019	-.086	
Int. cor.			N.157	S.012	
Reset. set FM 4x4x36"					
SE ~~tree stump~~ stump; ~~no trace~~			NW. stk	.823	
Fir 6" N ~~43°-15~~ 35°-10 E				~~1.255~~	
Thence	South	LR32'	—	3.675	.034 W
34			—	3.665	
35			—	5.179	
36		LR29'	—	1.505	.012 W
37			—	2.652	
38			—	2.390	

Ref. Mon. 4x4x36" stone; 2 scribed faces, 1 chiseled face, 1 plain face, 1 rough face, 1 bevelled edge, 1 rough edge, 1 plain edge, 1 rough corner, 1 bevelled corner, 1 plain corner, 1 rough corner, 1 bevelled corner, 1 plain corner, 1 rough corner, 1 bevelled corner, 1 plain corner

34

39	South	LL 1°-02'	—	2.711	.049E
40		LR 35'	+3-40	2.649	.027 W
41			—	3.885	Near half.
42			+18-50	1.400	
43			+10-50	3.698	
44			+23-50	2.428	
45			+15-40	1.163	
46		LR 3°-06'	+9-20	2.233	.119W
47			+7-50	3.742	
48		LL 3°-40'	+23-10	1.939	.114E
49			+33-55	1.325	
50		LR 2°-21'	—	3.417	.140W
51		LL 33'	+7—	2.867	.027E
52		—	+19-10	1.614	
53			—	.369	
Int. cor.			+24-30	+.019 E.379	
Thence	N 89-19 E		-13-50	2.305	
54			-16-50	1.301	
55	-.538 S.562	LL 1.44'	-24-20	2.054	.191 N
56		"	-21-20	+.780	
57			-19-20	1.091	
58			-24-40	3.638	
59		LL 18'	— 18—	3.278	.016 W
60			-10-20	2.528	
61			—	5.802	
62			+5-50	7.235	
			+23—	2.0024	

35

63			+29-20	1.460	
64			+12-40	1.301	
65			+10-50	2.060	
66			+10-20	2.330	
67			+10-10	3.533	
68			+19-40	2.322	
69		LR 37'	+9-20	2.834	.030 S
70			+13-20	3.940	
71			——	5.941	
72		LL 18'	+15-	4.571	To bog. .023 N

Set at Sta 40 +2.025
Fir Stake 4X4X36" E 4.511

Fir 10	N 83° E	.595
Fir 10	N 20° W	.410

Set at Sta. 45+ -.082
Fir stake 4X4X40 W.161

Fir 6"	N 28-15 E	1.812
Fir 5"	N 62- E	1.344

C.S. 143 Cont'd on Next Page

29-20 1460 178 — 1.1689 1022 167 — 1.2725

12-40 1301 — 1.1709 9165 657 — 1.2691

10-50 2060 — 1.8540 1648 43 — 2.0231

10-20 2330 — 2.0970 1864 69 17 — 2.2920

10-10 3533 — 3.1797 2826 141 10 — 3.4774

19-40 2322 — 2.0898 928 268 13 — 2.1962

9-20 2834 — 2.5506 2267 169 20 — 2.7962 — 67010 — 2796 195 14 — .03007

13-20 3940 — 3.5460 2758 118 1 — 3.8337

15- 4571 — 4.1139 2742 228 41 — 4.4150 — x42500 — 22075 683 176 — .023134

3.4952-5
+1.2722-8
x1.2691-0
+2.0231-7
x2.2920-6
+3.4774-8
x2.1962-8
+2.7962-6
x3.8337-0
+4.4150-5
x5.9411-19

64.457
59 621
5.1164
3445
4.8119
340
4.4774

CFSM 10.350

64.457
5.9276
5.1181
345
4.8336
5.5120