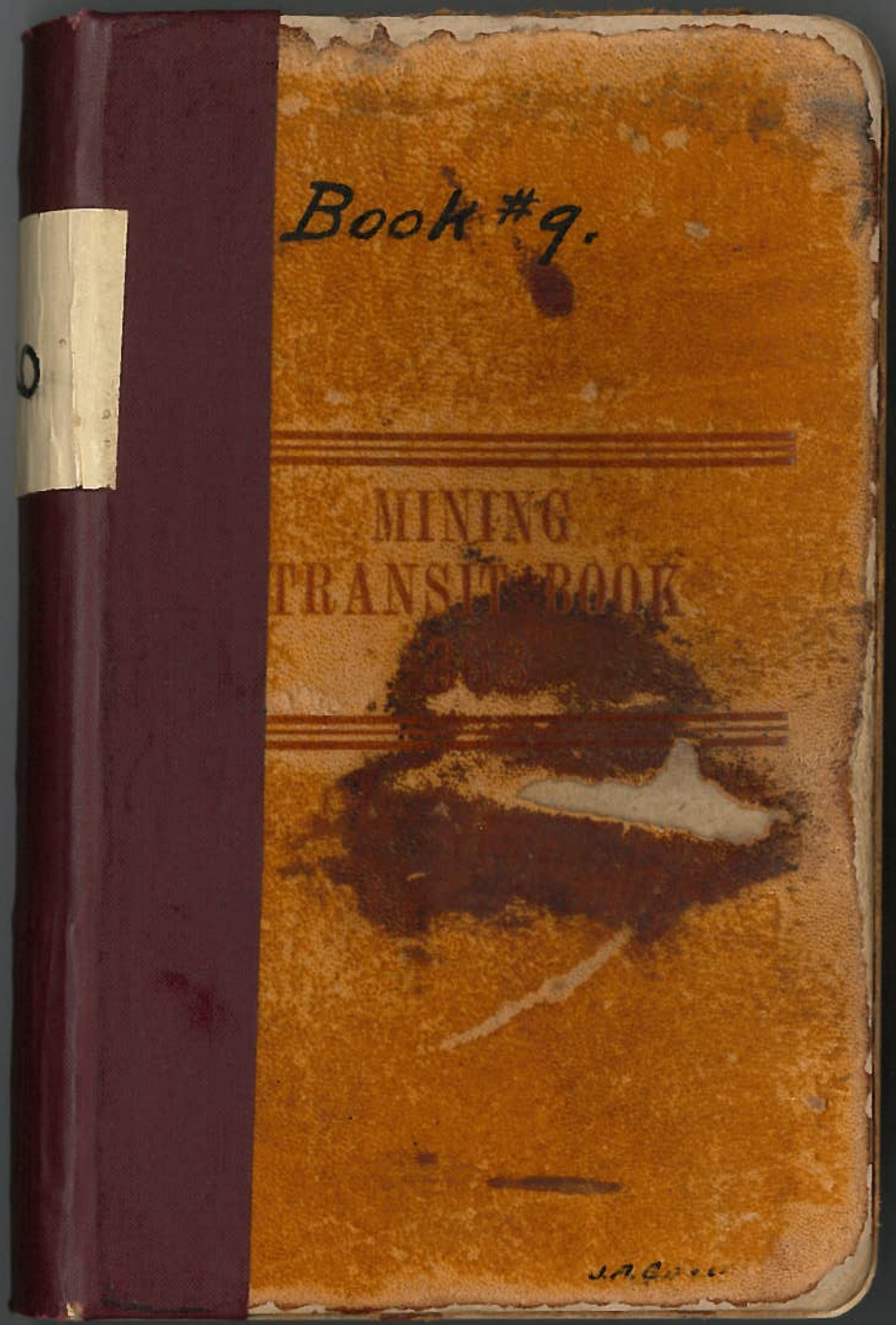
C.S. # 249

See notes in file

F.B. 9-14


Book #9.
MINING
TRANSIT BOOK

14 #249 W.M. Fish June 1911

Beg	at cor secs	3-4-9+10	Tp 12 S. R 6 W		
Running	South	∠L 30'	— 7-10	2.172	.018 E
1		∠L 2°10'	— 14-10	.635	.023 E
2			— 14-20	2.816	
3		∠R 29'	— 12-10	2.731	
4		"	— 13-30	5.751	.070 W
5		∠R 21°16'	—	.617	.224 W
6		∠R 1°—	— 13 —	3.825	
7		"	— 5 —	3.498	
8			— 4-50	6.620	
9			—	3.821	
10			— 13 —	4.350	
11			—	2.160	.419 W
2o 1/4 cor 9+10		∠R 24°07'	—	1.814	.741 W
Set fir stake cor. at Sta # 4				+.080 W. 427	
Fir 8"	North			.060	
Fir 10"	S 64° E			0.300	
Back to cor secs. 3-4-9+10			and run		
thence	N 89 46 W	∠R 15'	—	2.673	.012 N
12		∠R 32'	+ 7 —	3.986	.037 N
13		∠L 55'	— 3-30	3.085	.049 S
14			+ 7-10	3.553	
15		∠R 13'	—	1.424	.013 N
16		"	— 16-10	2.049	
17			— 5-30	3.752	
18			— 4-10	1.566	

+0.014
E 1.413 Tie = 0.353
Corrected W 2.001

7-10 2.172 91299 19548 1954 43 3 21548 37800 17240 1508 64 .018812

14-10 .635 59169 .57155 381 56 3 .61555 87.30 1845 430 48 .02323

14-20 2.816 78869 25344 1689 224 22 1 2.728.0

12-10 2.731 5772 24579 1911 191 13 26694 5.592 8.261 44800 46088 3304 330 .069722

13-30 5.751 73279 51759 4025 115 20 5.5919

11-10 2.049 64069 18441 1229 9 1.9679

.617 7263 1851 370 16 .22371

13— 3.825 73479 37425 2677 152 18 3.72677

5— 3.498 91699 31482 3148 209 3.48844

4-50 6.620 44699 59580 5858 397 28 6.5763

13— 4350 73479 39150 3045 174 14 4.2383

.617 9139 5553 185 11 .5749

3.484 6.596 3.821 4.238 2.160 24.025 54710

W .741 .419 .224 .070 1.454 141 1.413

E .018 .023 .041 40,014

.070 .041 .029

1.814 6804 7256 174 10 .7410

24025 16817 960 120 .41922

1.2900 13530 38700 6450 387 13 .45550 029 .426 W .07608 018 .094 W 5-30 3.752 4599 33768 3376 137 14 3.7345

2.155 1353 6465 1077 64 2

5.598 13530 16794 2799 167 5 .19765 047 .238 3-30 3.085 1899 27765 2776 249 3 3.07990

3.5525 3.5553 77279 3.1977 3.1977 5 3.52550

.035531 1.41300 120042 212680 200070 125100 120042 5058

2155 615 2870 2.728 5.598 2.669 8.267 1353 24801 4133 247 8 .29189

2.155-4 .615-3 2.728-1 2.669-5 5.592-3 .575-4 3.726 3.484-1 6.596-9 3.821-5 4.238-9 2.160 1.655-9 40.014 2.673 3.956 3.079 3.525 1.424 1.968 3.784 20.859

.310 W

15

19		-19°-	2.992	
20		-4-40	3.376	
21		+19-10	2.355	
22		—	1.611	
23	LTR 30'	-7-	2.071	.018 N
24		-9-30	3.146	
25	LL 10° 03'	+10-10	1.591	.273 S
26 1/4 cor 4+9	LL 44'	—	.987	.012 S
Set cor. stake at Sta # 17			5.140	
			-.541	
F in 18' S 38° E			.040	
F in 20' N 67½° W			.114	
Set Sta # 26 at Sta # 17			-.541	
Thence South		+14-30	3.620	
27	LTR 10'	—	1.220	.003 W
28		-7-40	3.318	
29	LR 2°-	-13-30	1.086	.037 W
30	LR 06'	-17-10	3.290	.005 W
31		-19-	3.063	
32	LL 58'	-16-50	1.665	.027 E
In 1/4 cor	LL 1° 11'	-11-50	3.620	.073 E
			+.013	
1/4 cor N.W. 40			W.090	

.00728
20.115 1.145000
140905
41950
40230
17200

19-
2.992
5549
26928
11996
1494
2.8287

4-40
3.376
86699
30384
3086
202
22
3.36946

19-10
2.355
75449
21195
9442
942
12
2.22443

7-
2.071
55299
18639
1863
41
11
2.05554
3785
16440
14382
.017932

9-30
3.146
92689
28384
2516
188
8
3.1026
.541
3.955
13900
35604
1186
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.036829
3.620
57879
32580
25534
299
26
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.006640
39.636
25400
23781
16184
15954
32940
19.818
46.00
118908
7927
1268
35
.013
.140 5.06'
3.290
54659
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13
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.00550
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.045
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20.359
1.562
2.829
3.365
2.224
1.611
2.055
3.102
1.542
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19.818

10-10
1.591
3489
14319
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10-03
1.566
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10-13
1.566
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9
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4-10
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3799
14094
1409
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15
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8210
987
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73
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13'
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1.424
3.392
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N
.012
.037
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.080
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.091
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14-31
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2172
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4
3.50445
10-
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1.220
2440
1099
12
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3.364
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3.143
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3.543
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20.115

19-
3.063
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27558
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1.665
1759
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116
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