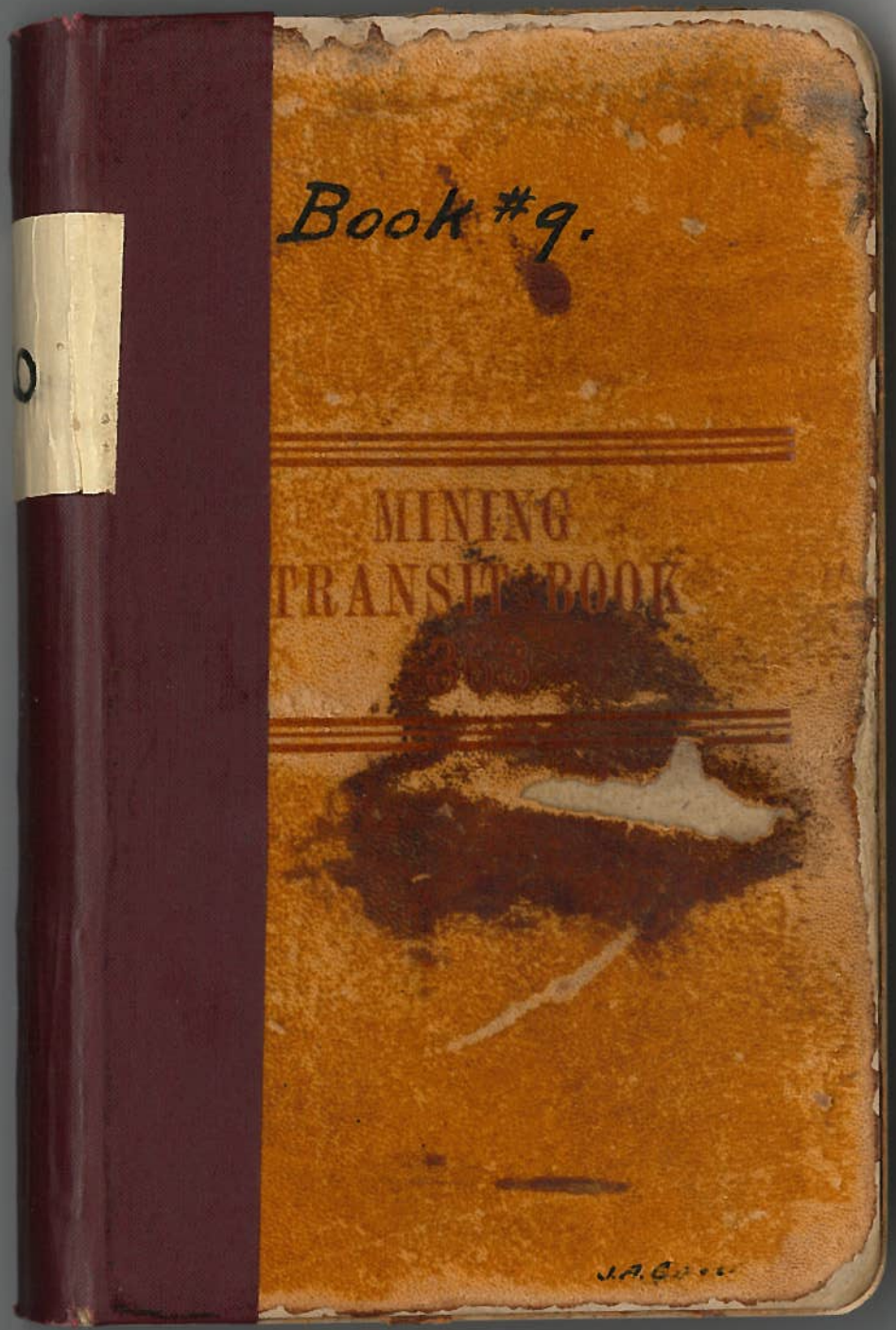
C.S. # 275

Hardcopy 12-6 # 29

also see notes in file

F. B. 9-24

6' CHAINS


Book #9.
MINING
TRANSIT BOOK

C.S. #141 J.N. Morris Dec. 5th 1911.

24 #275

Beg. at N.E. cor Robert Irwin C/A 12-6

Reest. NE tree. N.W. stump. 4X4X36"

Oak 10" N 76-50 W .245

E.01 ✓

and running thence S.260

	East / West+	-3°-	8.— ✓
			7.980 ✓
			6.018 ✓
1		+3-20	7.990 ✓
		+4-10	4.689 ✓
2		+3-50	7.849 ✓
3		+6-40	7.990 ✓
		—	.968 ✓
4		+	2.599 ✓
5		-6-	1.384 ✓
6		+9-50	7.990 ✓
		—	.934 ✓
7		—	7.990 ✓
			7.990 ✓
			.091 ✓
			—.009 ✓

Striking N.W. Cor. Irwin C/, 5.267

Set Stake

at Sta 0° —.681

N.262

Back to Beginning thence

South LR 3°-31' 5.058 .309 W

6 7.990

L = +0.077 7.990

E.116 tan = .00264 .923

Corrects W 10'

O.L. Alford
W.E. Alford

3	3-20	4-10	3-50
7.99	7.99	4.689	7.849
6.899	3.899	6.379	6.279
7.191	7.191	4.2201	7.0641
719	719	4210	7064
67	65	327	548
7.977	7.975	13	58
		7.6763	7.8311

6-40	6-	7-50	
7.99	1.384	7.990	21.25
2.399	5.499	3.587	1.0026
7.191	1.2456	7.1910	1.2750
719	1245	6392	4250
24	55	399	21.25
7.934	6	13	21.305250
	1.3762	7.8774	21.98 6
	1.0026		.681

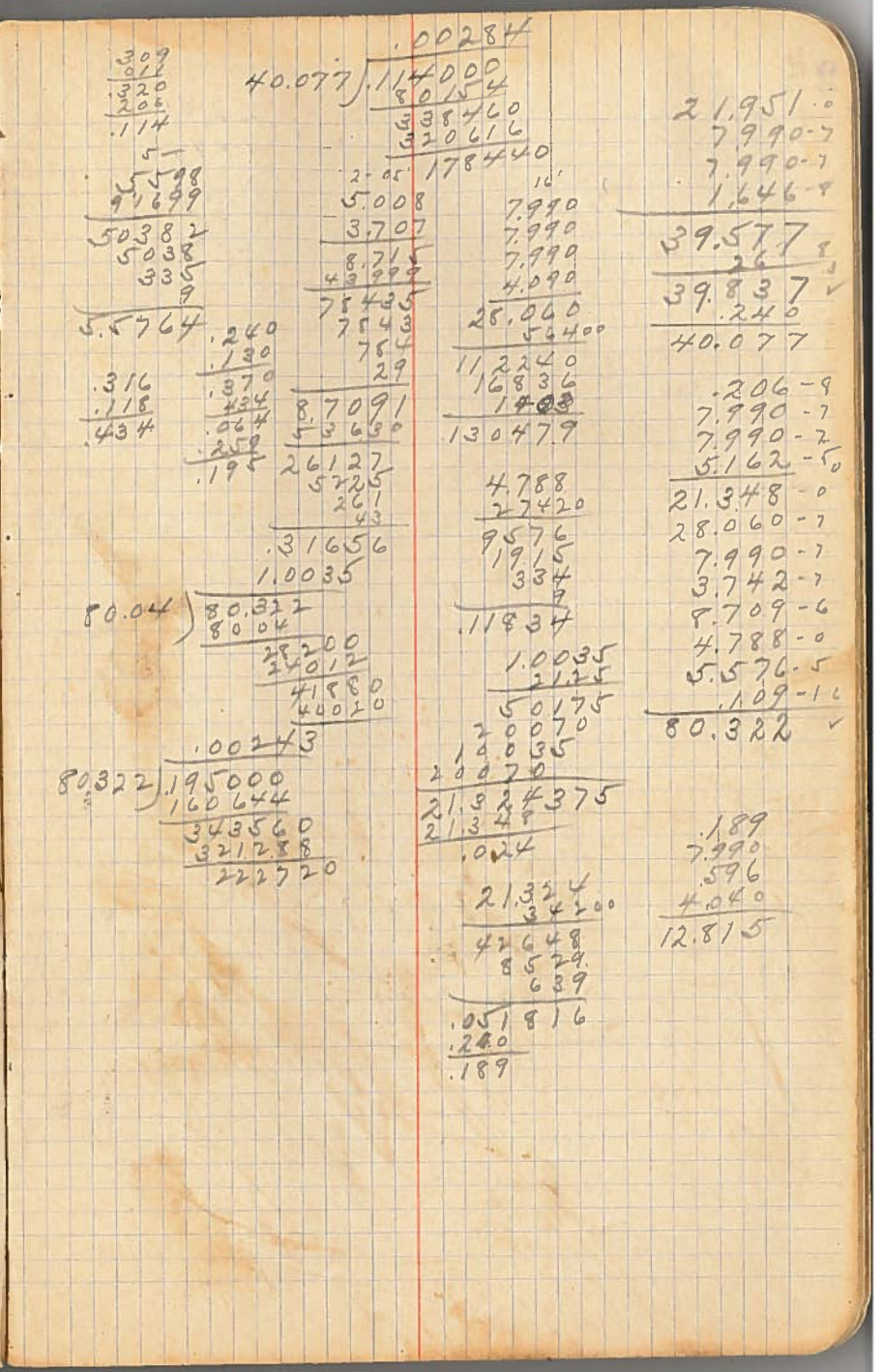
80) 80.213
80
213
160
530
480

.5058		
2.1879		
4.5522		
4.5522		
404		
6		
5.0484		
4.3160		
.30288		
504		
151		
20		
.30963		

.011-	
7.977	
7.990-	
6.018	
21.986-8	
7.975-1	
4.676-8	
7.831-1	
7.934-1	
.968-1	
2.599-1	
1.376-4	
7.872-6	
.934-1	
7.990-1	
7.990-1	
.082 +1	
80.213-5	
5.048-8	
7.990-1	
7.990-1	
.923-5	✓
21.951	

25

10				7.990	
				7.990	
				1.646	
Reset SE cor Robert Irwin Cl. SW. tree					
Set Oak stake 4X4X36					
Ash. 1¼° N 45' E				1.120	
Int. cor. S.E. Irwin Cl.				+.240	
				W. .206	
Thence West				7.990	
	L = 80.322			7.990	
	S. 195° Tan .00243				
	Correct N 08'			5.162	
11		LR 16'		7.990	N. 130
				7.990	
				7.990	
				4.090	
12				7.990	
				3.742	
13		LL 2°-05'		5.008	
				3.707	S. 316
14		LL 1°-25'		4.788	S. 118
15			+5'	5.598	
				+.109	
Int S.W. cor Robert Irwin Cl. 55				5.259	
Set cor. stake least oak 4X4X36.				.024	
at Sta # 10+				5.189	
Thence N 10' E				7.990	
				.596	
16				4.040	



26

17				7.990
				1.881
18				3.830
19				3.356
20				5.109
				5.027
Int.	cor.			W. 033

12.815
7.990
1.881
22.686
2.830
3.356
5.109
5.027
40.008