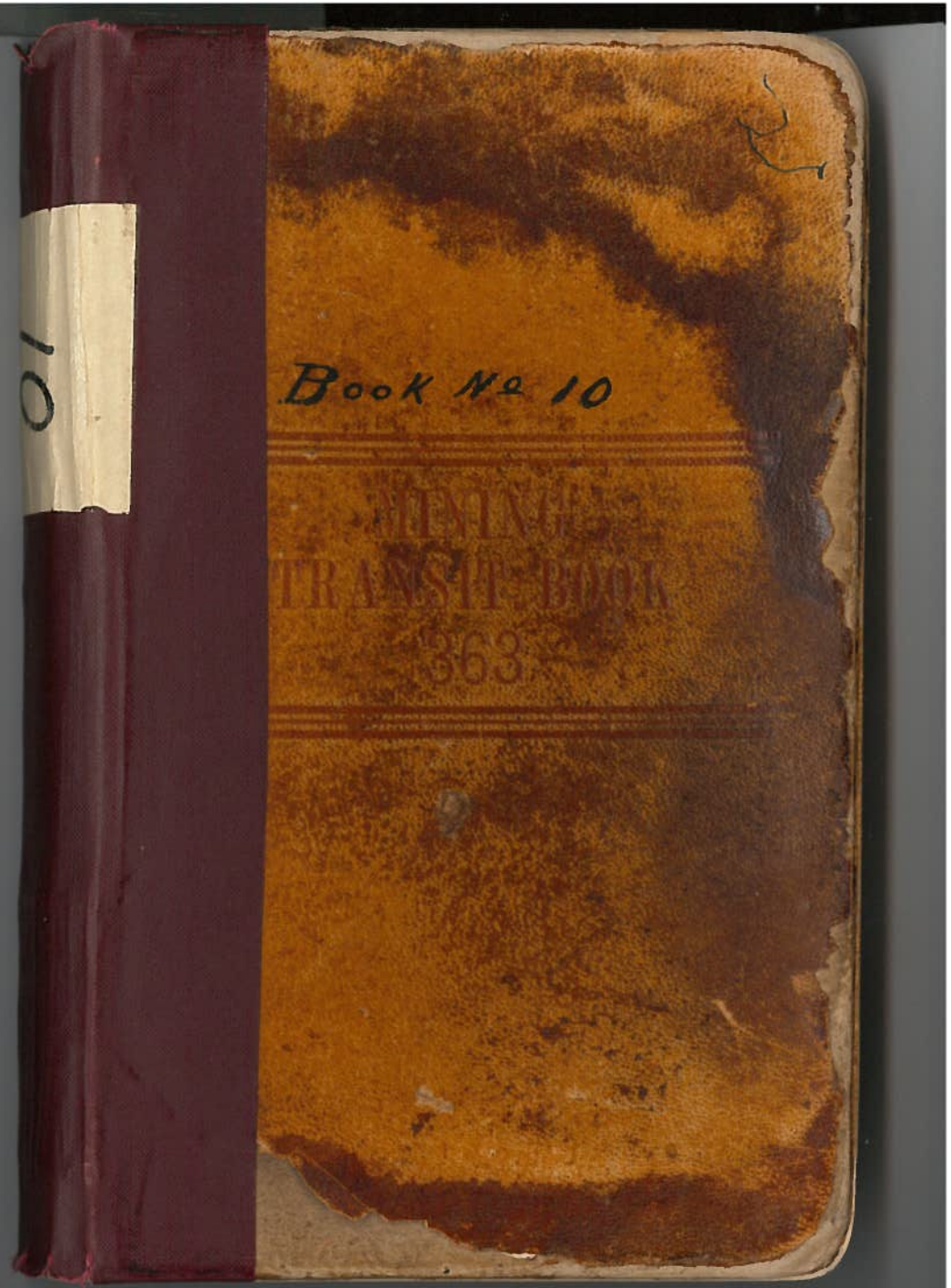
C.S. # 261

Hardcopy 10-6 # 12

also see notes in file

F. B. 10-5


10
Book No 10
MINING
TRANSIT BOOK
363

Survey # 114 #261

5 T. R. E. W.

Beg. at Sec. cor

Tp. 10 S. R. 6 W.

Set 3/4" x 3/4" iron rod.

	Maple	6"	N. 53° E.	.47	(50)
	Fir	5"	S. 20° E.	.60	
	"	4"	S. 78½ W.	.33	(.35)
	Maple	4"	N. 17° W.	.24	

Meander

	connection N. 1°58'				
	(N. 88°02' W. 79.436)		1938'	2.854	
1			21°44'	3.805	
2			46°25'	.310	
2				.081	
3	∠Left 2°35'		33°50'	1.415	offset .053 S.
4			23°50'	.592	
5			12°6'	2.275	
6			4°30'	1.716	
7				.799	
8			13°50'	2.442	
9			11°13'	2.822	
	∠Right 3°		13°	6.978	offset .477 N.
10			19°	2.466	
11			16°43'	2.526	
12			13°23'	5.213	
13	∠Right 1°43'		17°59'	4.765	offset .136 N.
				+.479	= 39.715
				N. 798	.798

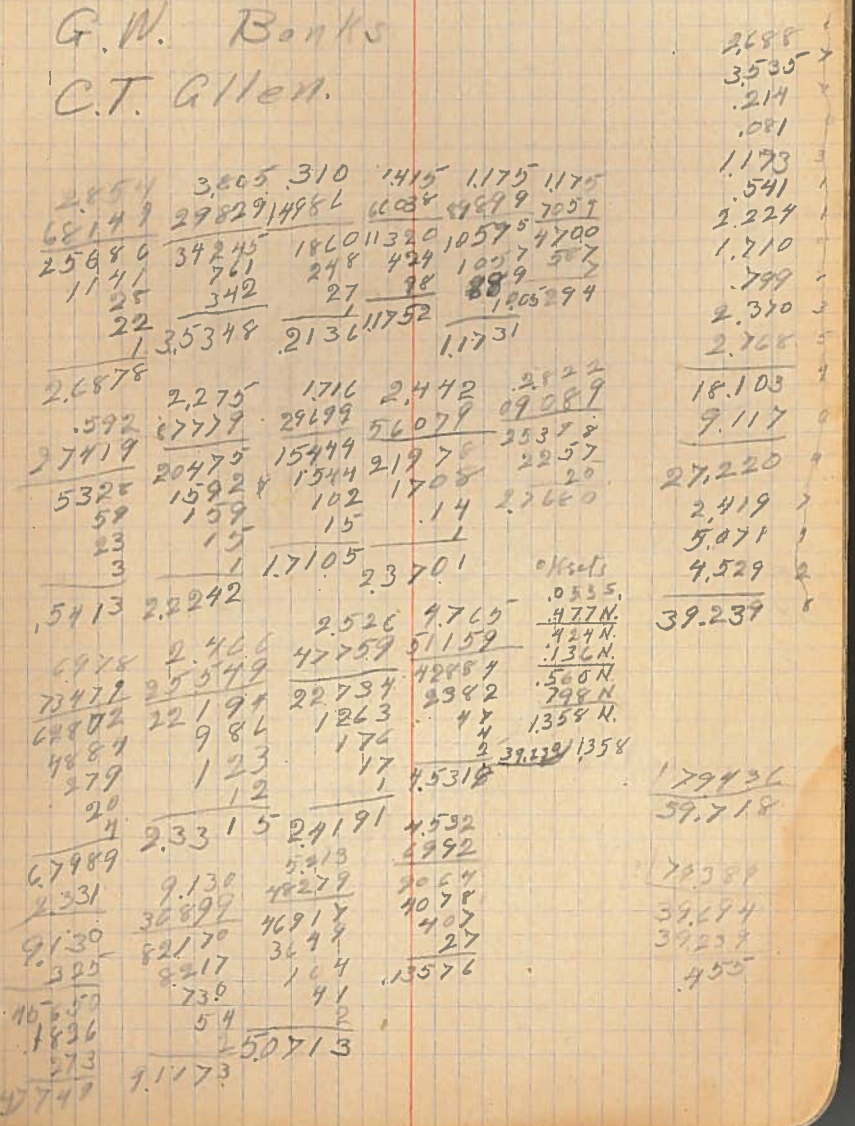
Aug. 8 1911

A. Allen Chain man.

F. + C. B. Miller

G. W. Banks

C. T. Allen.



6

26 Reset
35 Set gun barrel

Fix 40° N. 33° E. .160 chs
Wable 14° S. 26° E. .676 "

14			10°36'	3.058	
15	L Left	34'	5°20'	2.416	offset .024 S.
16				.590	
17			23°C'	1.821	
18	L Right	2'	23°39'	5.066	offset .003 N.
19			15°30'	1.245	
20			7°30'	3.638	
21				4.146	
22	L Right	1.47'	14°45'	3.919	offset .118 N.
23	L "	2°3'	1935'	4.946	offset .167 N.
24	L Left	58'	5°30'	2.533	offset .043 S.
25				4.717	
26	L Left	46'		3.838	offset .051 S.
27	N. 19°5Y' E.		11°3'	2.154	
				+.080	= 79.436

27/26
31/35 Set ¾" pipe

Fix 15" N. 27°30' E. .042 chs. Fix found
" 18" S. 37° E. .190 "
Oak 10" S. 60° W. 2.40 " stk.
Fix 12" N. 43° W. .081 "

28	N. 1°16' E.		18°26'	2.879
29	Gonoch E. 23' (N. 1°39' E 40.143)		12°30'	.971

3055 2.416 2.405 1.821 5.066 39.239
45289 26599 9912891910419 3.006
27522 21744 21645 16389 45594 2.405
2446 21744 1924 162 506 .590
61 120 216 163 303 1.675
27 14 14 96403 4.640
1 1.2375 1.6748 62 1.200
3.00057 2.4053 232015 3.607
37122 4.146
1.245 3.638 3.919 269137 3.789
36309 44199 58769 3.791 4.946 4.657
11205 32742 2113 51249 2.971
747 32744 35271 11373 4.717
37 36 2351 379 1978 76.192
7 14 274 37 98 3.638
19 7 4
1.1996 36067 37915 .11796 2
4.6596 80.030
.1721
4.660 4.660 2.533 2.521 3.838 79.309
63999 27553 04529 2661 4331 .080
41940 13980 22797 5021 3836 79.389
4194 3330 2279 1517 1151
419 326 126 201 115
13 32 10 17 30
2 .05134
4.6568 1.6668 2.5212 .04201
.03422 = 1°58'
2.154 2.114 2.114 79.389 2.71700 212.717
47189 99939 02143 238167 1.358
19386 19026 6342 335330 .500
1723 634 845 2.579 317556 .798
21 190 21 2.679 177740
8 19 4 25911 158778
1 1 1151 189620
2.1139 1.9870 .7212 230
17 .971
Offsets .730 2 .036 79
.053 S. .536 N. 1.987 8738
.477 N. .003 N. 2.7172.7311 679
.118 N. 58
.424 N. .167 N. 2
.136 N. .829 N. 9478
.560 N. .043 S.
.024 S. .781 S.
.536 N. .730 N.

2.731
.948
3.679

7					
30			4°30'	1.032	
31	∠ Right	1°53'		.876	offset .029 E.
32			13°10'	1.004	
33			20°10'	3.922	
34	∠ Left	17'	16°43	4.249	offset .017 W.
35			23°50'	4.955	
				+1.244 = 20.071	
				E. .042	
	3/4 pipe				
	Maple 10"	N. 23°	W.	.895 ofs.	S.
	" 20"	S. 8°	W.	.060	
30			21°10'	3.723	
36	∠ Right	26'	15°20	4.239	offset .031 E.
37			20° 9'	4.453	
38			2°30'	7.918	
cor.	∠ Right	4°39'	17°20'	1.755	offset .146 E.
	Set 3/4" rod				
	S. Oak 4"	N. 31° E.	.757	ofs.	(83) S. W.
	Fir 8"	S. 65° W.	.41	"	.061 E. .010 S.
	Back Tr. Δ 35 + 1.244				
39	S. 88° 2' E.		13°	3.978	
40				.680	
	∠ Left	42'	12°40'	5.918	offset .084 N.
41				1.070	

(S. 9°42' W.

1,032
44699
9258
928
61
4
10281

4.955
27419
44595
495
198
37
45322

3.723
35239
33507
1116
74
18
1
34716

4.239
04469
38151
2543
169
16
4.08869
697

4.453
28616
2044
245
.030705

1.378
12
90259
90259
341410
270777
706330
631813
74517
2140.143
20.071

1.6751

1675
23699
15075
1507
100
3
1.67953

1675
2868
13400
1005
134
11
1.4550

.006701 = 23'
.267000
24 0858
291420
281001
41.910

offsets 40.143
.080 E.
.029 E.
.109 E.
.017 W.
.092 E.
.031 E.
.146 E.
.269 E.

2.213
.137 E.
.092
.042 E.
3918
46522
55263
41772
295
35
3
.08361
2.8144
2221
1847
1368
136
13
2.37737
1.070
2.849

3.817
.042
3.775
.680
6.844
11.299

8 12	∠ Right 22'	6°10'	5.165	offset S.	
43			6.477		
		5°40'	6.932		
		1°50'	3.171		
44			.396		
45					
46		13°47'	2.477		
47	∠ Right 13'	14°15'	2.123	offset S.	
48	∠ Left 2°19'		1.865	offset N.	

5.165
12499
46785
4654
206
10
51349
2123
32969
19107
1273
191
4
2.057 5

5.135

6932
13999
62388
6238
376
6
69978

3171
44999
28539
2893
285
12
2
3.169 1

2477
02179
22293
9733
24
4
2.405 4

11.299
5.135
6.477
6.896
3.169
.396
2.405
2.057
37.836

4
5
4
4
1
0
2
5
4

2(2.477)
37.714
37.536
1.083