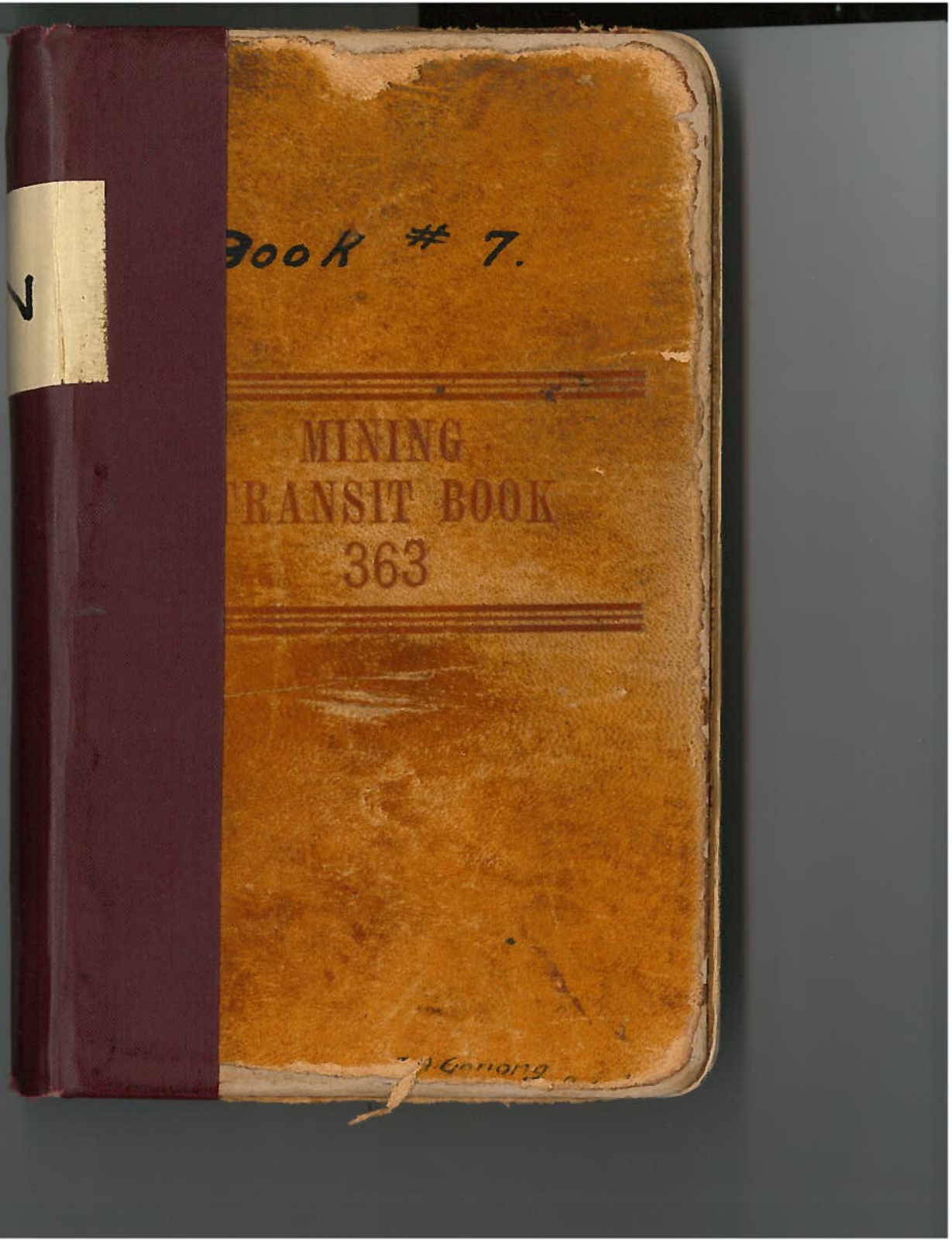
C.S. # 224

Hardcopy 11-5 #16

also see notes in file

F. B. 7-57


Book # 7.
MINING
TRANSIT BOOK
363

57 C.S. #96 Morgan Waters & Brown Mar. 8th 1911

Beg. at the S.W. cor. of Arch. Stewart Cl. T. 11-4

West line. —

South line. — #224

Run					
				W. .074 S. .171	
				W. .078 S. .170	
	N88°45'E			3.325	Course N3C 20E @ C.+E. Ref W.
1				.906	
2	L = 77.524 S.508 tan = .00655 Corrects (N 22')		S 50' L = 62.732	7.182	
3				3.423	
4				7.951	N.523
5	S 50'	LR 47'		7.790	
6				5.806	
7		~~L 03'~~		8.009	
8	N89°28E	LL 04'		6.605	Note correction
9				6.752	
10				5.984	
			+.010 N.355	7.991	510 N
	Striking S.E. cor. A. Stewart Cl			~~4.959~~ 4.959	Set 22 x 3 x 20" oak stake. Set Stone 18 x 6 x 6"
Thence	N0°45W			.096E	
	L = 83.970 E.096 tan = .00116 Corrects W 04'			8.009	
11				.669	
12				4.255	
13		LL 12'		7.884	+ 1.95 to County Road, S 20° 20' W
14		"		6.230	.048 W
15				7.519	
16			+18'-20'	4.652	
17				1.135	
				5.624	

1-19

3.325 .906 7.182 3.423 7.951 22.787

22.787 82220 45574 4557 2050 181 05236½

22.787 47999 20508 20508 2050 153 8

22.787

7.790 5.806 8.009 5.870 6.605 6.752 5.984 7.991 54.807

54.807 1390 49326 16442 548 .510253

54.807 69999 49326 49326 4932 493 32

54.807

18-20 1.135 2949 10125 454 101 1.0682

6.230 7.519 13.749 9430 41.247 5499 1236 .047982

.048 .005 .008 .098

6.230 7430 18690 2492 520 .021742

83.970 .00116 .098000 83970 140300 83970 563300 503920

.303 .171 .132 .069 .074 .143

.523 .510 1.033 .171 .862 .959 .097

.862 355 .507

1.007 83.97 8335 62000 55345

27.18 10.17 19026 2718 27.37

.00655 77.524 .508000 465144 425560 387620 409400

77.524 14.792 62.732

132.074

.355 .170 .525 1.033 .508

3.325 .906 7.182 3.423 14.836

14.836 5520

14836 10365 741 .25962

14.836 .078 14.758 .034 14.792

22.781 54.807 77.588 143 77.445 .079 77.524

3.325 .906 7.182 3.423 14.836

.862 8.678 4.255 7.884 6.230 27.909 7.519 4.652 1.068 5.624 46.772

.355 8.009 .669 4.255 7.884 6.230 27.402 27.37 .032

58

18				8. ———	
				8.000	
				6.090	
19				8.000	
				6.944	
	Striking Stone for N.E. cor Cl. 45			W. .060 +.671	
Back to # 13					
Thence	N 81 75' W			6.219	
20				1.511	
21				8.000	
				3.789	
22	L = 78.387			4.629	
23				2.373	
24				5.420	
25			+10-40	.657	
26		L R 1°-		6.727	.017 N
27		L R 30'		8.000	
		"		1.080	0 C+E
28				.675	
29				8.000	.340 N
				6.465	
30				8.000	
				6.742	
	Striking W line A. Stewart Cl. 46			+.087 N. 488	# Brown N.W. cor.
Back to the	S.W. cor. A. Stewart Cl. 46.				
Thence	N 0° 15' W			8.000	
317				7.851	

10-40
.657
.7289
5913
525
17
.6455

8.000
1.080
.675
8.000
6.465
8.000
6.742
38.962
37800
311694
27273
1160
.340137

10
6.727
.54710
6727
4708
269
33
.011736

7.755
37800
780440
68298
2912
.095160
.233
.149

8.000
6.465
8.000
6.742
.087
29.294
37800
234352
20505
878
.255735
488
.233
30
.2435

29.324

46.772
8.000
8.000
6.090
8.000
6.944
.671
84.497
.510
83.970

6.219
1.511
8.000
3.789
4.629
2.373
5.420
.645
6.722
8.000
1.080
48.388
.675
8.000
6.465
8.000
6.742
78.270
.087
.030
78.387

.117
.340
.457
.030
.487

8.000
7.851
15.851

59

31	N0°45'W			8.000 ✓	
				8.000 ✓	
				8.000 ✓	
				.599 ✓	
32		LL 57'		4.711 ✓	.078W
33		L = 79.539		8.000 ✓	
		E. 150 tan = .00188		8.000 ✓	
		Corrects W06'		8.000 ✓	
				7.086 ✓	
				1.576 ✓	
34			+3° ~~+3°~~	7.980	.002E
					N.E. cor.
	N11'W			1.886 ✓	H.C. Lewis Cl.
Back to S.W. cor. A. Stewart. Cl. 46.					
	S88°45W			8.000 ✓	
				8.000 ✓	
				6.452 ✓	
35		L = 81.495		7.946 ✓	
36		N. 170 tan = .00208		3.522 ✓	
37		Corrects S07'		8.000 ✓	
				8.000 ✓	
				8.000 ✓	
				2.700 ✓	
38				8.000 ✓	
				8.000 ✓	
				4.751 ✓	
Striking H.C. Lewis S.W. cor.				+.046 ✓	

79.000) 79.709 (1.0009
79
709000
711000

1.0009
2nd
60052
10009
20018
2.161944

81.495) .170000 (.00208
162990
701000
651960

.074
.078
.152
+.150

79.539) .150000 (.00188
79539
794610
636312
672980

1.00068
79.100) 79.539 (1.000
79100
539000
474600
64400

79539
79539
63631
15908
1.007
10954
15.729
15.581
.048 N
.303
.255

1.0009
4th
50045
30027
40036
4.355395
57
4711
85210
4711
2824
237
.07807

1.886
61100
1886
188
1742
.00186

79.539
4353
83.892
15.815
40.280
39.786
.494

39.786
181100
39786
81829
3182
.07479
.04596
15.729
12583
12546
.029570
.045 ✓

15.851
17
15.681

39.786
15.729
24.057

40.450
.170
40.280
494
39.786

15.851
8.000
8.000
8.000
.599
40.450
.170
40.450
4.711
8.000
8.000
8.000
7.086
1.576
1.886
79.709
4.355
2184.063
42.031

.078 -6
8.000 -9
8.000 -8
6.452 -8
7.946 -8
3.522 -8
8.000 -8
8.000 -9
8.000 -8
2.700 -0
8.000 -9
8.000 -9
4.751 -8
.046 -10
81.495 ✓

50

Set Plow shovel for cor. at #13 −.080
E.030
−.494

Set Stake at #31 +.048
E.045

Set Oak stake at #30+ 5.169

Thence S88°38'W 6.184

39 5.848

40 L = 17.315 +.069
E.080

Thence S18° W S.025 ✓

L = 31.665 8.000 ✓
W.020 tan = .00063 8.000 ✓
Corrects E 02' .546 ✓

41 8.000 ✓
6.983 ✓

Striking S.W. cor +.111 ✓
E.060 ✓

Thence N89°20'E A.085
+.094 ✓

L = 22.203 8.000 ✓
S.054 tan = .00243 8.000 ✓
Corrects N 08' 3.727 ✓

42 .210 ✓

43 2.146 ✓
+.026 ✓

Striking Fence post for cor. N.031 ✓
W.038 ✓

Thence S22° W +.019 ✓

L = 14.254 8.000 ✓
W.007 tan = .00049 .530 ✓
Corrects E.02'

44 5.820 ✓
−.115 ✓

Striking Cor. Stake W.045 ✓
S.092 ✓

Thence East −.085 .085 ✓

31.665) .02000000 = .00063
19999
100000
94995
16535

95124) 15729
95124
621660
570744
509160
475428
335400
285372
50028 = .00243

22.197) 054000
44394
96060
88788
72720

16535
36000
99210
99210
.0104170
.090
.070 W

14.254) .00670000 = .00049
57016
129840
128286

.080
.060
.020

8000
8.000
.546
.045
16.594
16.535
.059 N

.085
.031
.054

9.339
342
18678
37356
279
.022692
.085
.063

16.339
342
32678
6535
489
.039702
.085
.046

.045
.038
.007

.025
8.000
8.000
.546
8.000
6.983
.111
31.665

.094
8.000
8.000
3.721
.210
2.146
.026
22.197

.019
8.000
.530
5.820
14.369
.115
14.254

.045
5.769
6.184
5.848
.069
17.315

61

	East	L = 13370 s.285 tan = .02181 Correct N 1°13'	8.000
			5.385
			+.070
	Striking fence post		S.377
Thence	North 30' East		8.000
		L = 19.592 W.071 tan = .00362 Correct E 12'	8.000
			.076
45		∠R 4°32'	3.893
46		"	.143
			-.130
	Striking Stone for cor.		E.178
Thence	East	E 11.410	7.353 Stewarts Lake
	North	N 7.819	7.749
	East		3.845
			+.084
			+.050
	Striking Sta # 3		S. 070
	C + E. T.P.T.		
			8.000
			8.000
			1.870
			8.000
			8.000
			8.000
			8.000
			8.000
Back to	Sta. # 301		4.086
Thence	N 89°38' E		7.297
47			7.792
48			.212

13.370 | .02131
.28500
26700
17600
13370
42300
40110
2190

.31900
178
141
.070
071

4.036
4.0970
28252
3698
16

377
492
.285

3.893
.143
4036
78699
36324
3682
241
34
4.0231

.377
130
.507

19.592 | .00362
.07100
58796
122240
117552
46880
39184

61.956
.909
557604
557604
5.631800 4 Acres R.R. R/W.

7.297
7.792
.212
15.301

8.000
5.385
.070
13.455
.085
13.370

8.000
8.000
.076
4.023
20.099
.504
19.592

7.353
3.845
.044
11.282

8.000
8.000
1.870
17.870
8.000
8.000
8.000
8.000
8.000
4.086
61.956

49	N89°38'E	5.879
50		6.855
51		5.164
52		5.084
53		3.122
54		3.295
55		8.000
		.302
56		8.000
		5.420
57		7.860
		3.252
Striking Sta # 11.		N2.503

Cont'd on Pg 69

$$77.534 \overline{)1.100000} = .00141$$

77534
324660
310136
145240
77534

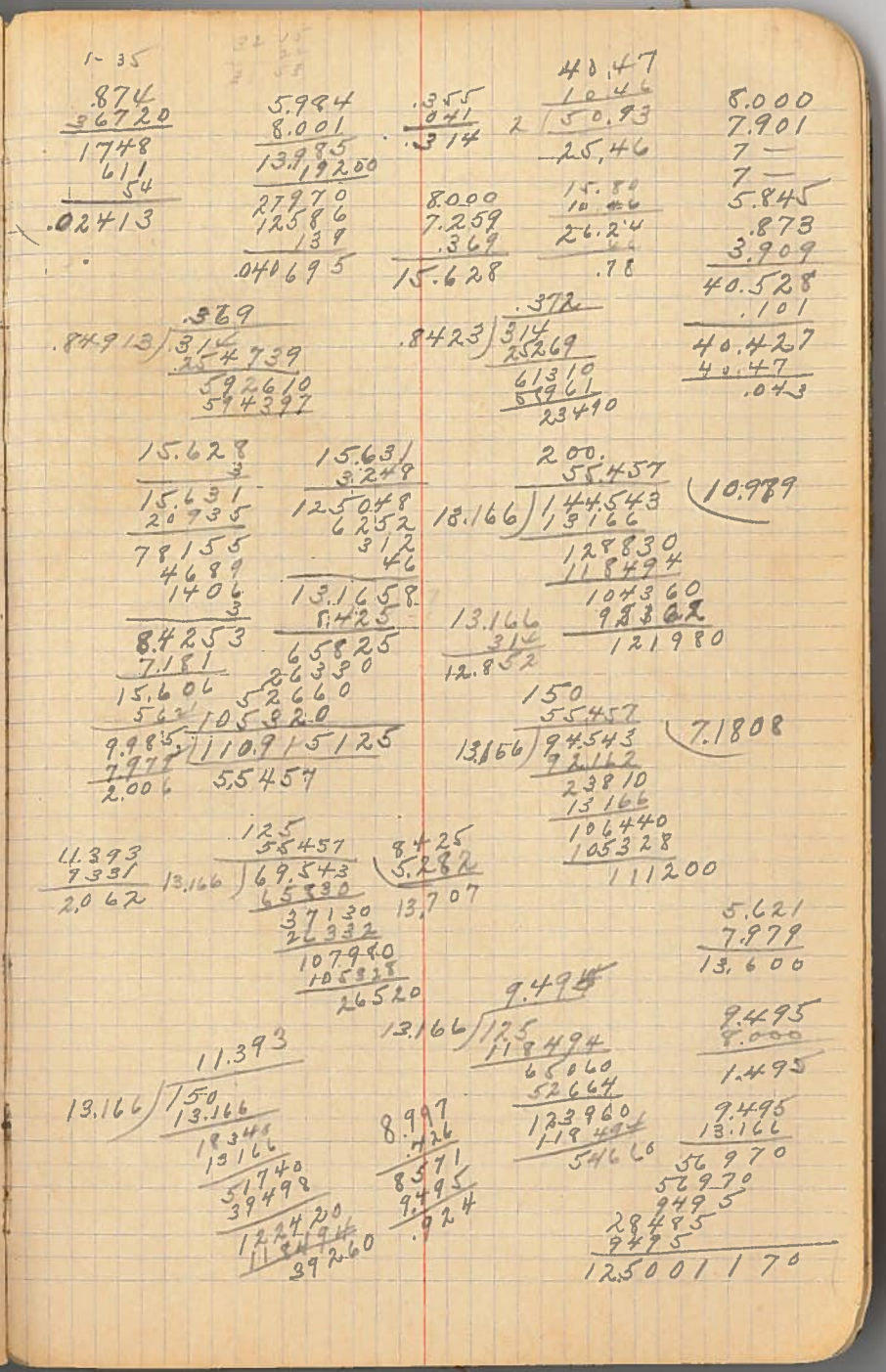
15.301
5.879
6.855
5.164
5.084
3.122
3.295
8.000
.302
8.000
5.420
7.860
3.252
77.534

Thence	East		8.000	
			7.901	
8			7.000	
			7.000	
			5.845	
9		LL 1°35 /	.874	.024 N
10			3.909	

Morgan + Johnson (continued) C.S. 96.

From Pg 62

9+		1.014	O of Road
58	S 89°38' W at #9 –	4.019	
59		8.000	
		.997	
	N 32°15' E	8.000	along Road
		7.259	
Set	pipe at 9+ on Line	.372	S.W.
From	which a		
Tel. pole	N 61½° E	.630	
Light pole	N 14½° E	.980	
Set ¾"	pipe from which		
Light pole tans.	S 47¾ W	1.178	
Light pole	N 7½° W	.516	
Thence	N 29°34' E	3.927	
	S 89°38' W	5.621	
60		7.979	
Set	pipe at 60+	.107	
61		8.000	
		1.331	



70

Set pipe at Sta 61 +		.164	
62		7.980	
	+3°	2.713	
		1.993	
Set pipe at 62+		2.509	
63		7.997	
		8.000	
		4.190?	3.190
		+.509	to C+E. R/W
Thence S36°20'W		8.000	
Corrects E 63		7.999	
		.236	
64		.251	
		+.020	
Striking Sta. #1.		E. 190	
Set pipe on E. line ~~C+E R/W~~		~~W. 293~~ N. 098	of Sta #1
at Sta. #1		-.255 N.098	
Set W.C. on N+S line N of Stewarts Lake			
Ax ash 20 S 70½W		.424	
ash 24 N38½°W		.171	
Set W.C. on E and W line W of lake			
Oak 20" S 3° W		.480	
" 40" S 71½°W		.630	
Set pipe at Sta. #. 12		+2.024	of Rock
Road N21°28'E		7.129	to E. line

~~4231~~ 4.231

4.153
89220
8306
830
373
37
.095 #1
0265
.122
.120
.048 N

4.231
4.153
24918
1661
026579

14.758
89220
29516
2951
1327
117
.3911
.092
.435
.265
96
.169

4.153
7.182
3.423
14.758
55200
88548
7379
737
.096664

3.325
.906
4.231
.878
4.153
85610
4.153
2491
207
32
.06883

7.997
8.000
4.190
.509
20.696

7.980
2.709
1.993
2.509
15.191