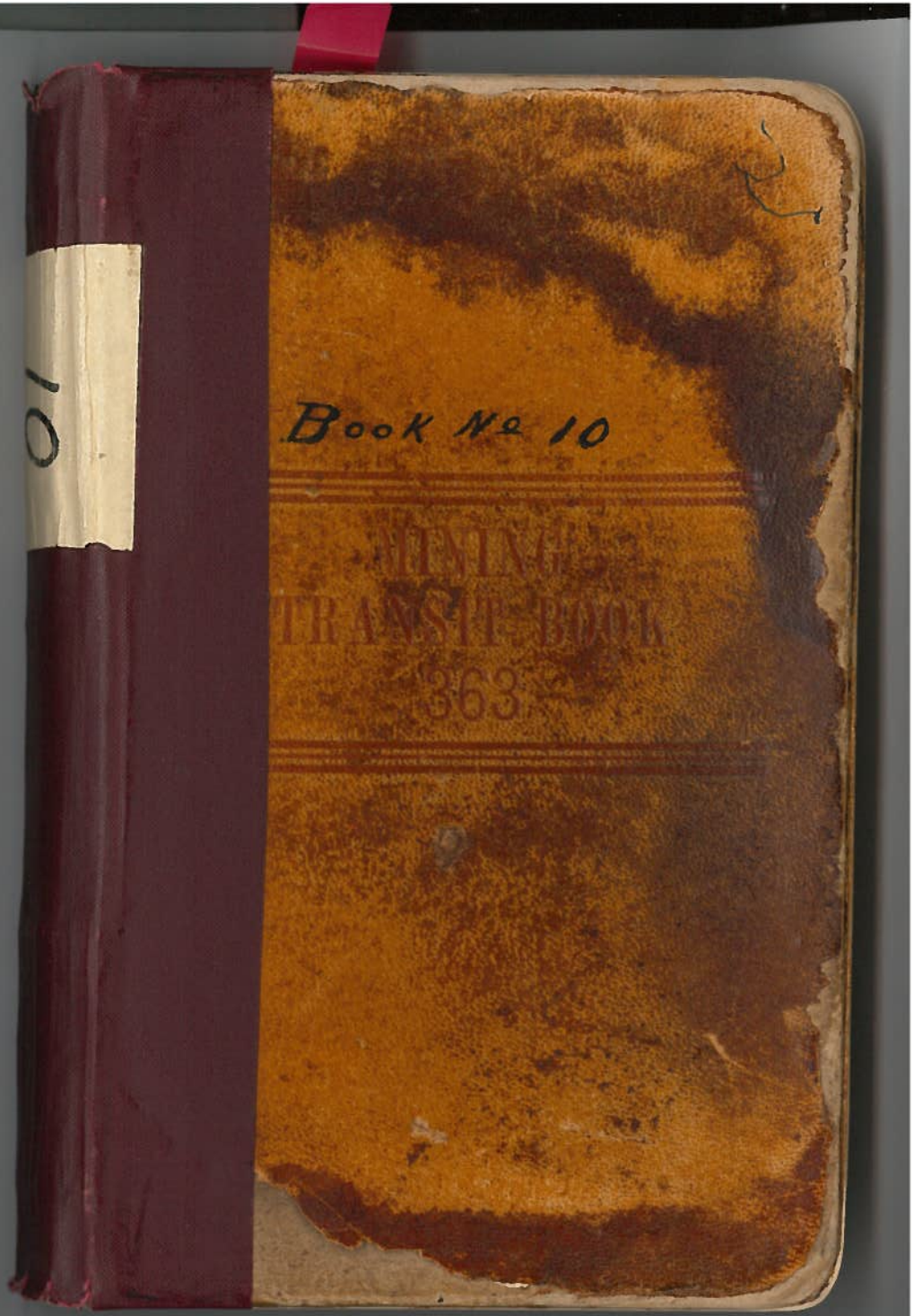
10
Book No 10
TRANSIT BOOK
363

#290

59 Survey #124 For Thos. Cooper

Beg. at S.W. cor. of A.G. Hovey Cl. in S 13 Tp. 12-3

	South			
1	∠ Left 28'	+1.30	5.337	offset .042
2	Back to Δ at set. South .198			S. of
3	East		10.136 + .20c	
	correction N. 4'			
4	N. 89° 56' E.		8.487 N. .211	
		10	8.000	
5			2.499	
		45'	12.102	N. .252
			+.315	3/4 P. 100
7		40'	15.211	
8			8.724	
9	∠ Left 9'		10.016	offset .026 N.
10	∠ Left 54'	+3.032	7.643	offset .253 N.
	∠ Left 44'	N. .296	2.091	offset .029
	Rest.			
	Ash 24" S. 35° 50' E.		8.282	
	House Cor. Concrete to	S. 61° 30' W.	.821	
11	S. 7° W.		13.892	4 N. pc
12		+1.10	6.123	
			−.053 = 6.070	
	S.W. cor. P. Scott	1.40	7.381 = 7.432	
13	From Δ 12 S. 89° 54' W.		.548	3/4 N.
	correction S. 04'		N. .012	
	(S. 89° 50' W. : 42.372)		+.088	
14	To N.W. cor. of Bethers Cl.		33.824 = 33.736	
			+ 1.267 − .267	cor. road

Feb. 17/12

C.L. Huff claim

10.136
8.487
7.999
2.499
12.100
41.221
15.211
8.724
10.016
7.648
2.091
87.903
87.903
41.536
43.361
13.992
6.122
20.014
19.761
6.022
.053
6.069
7.372
8.548
33.824
42.372
.997
to corner
to ℄ road N. 43.370

60

N. 4' E. 19.796
correction E. 8'

Back to △1

West 8.000
correction S. 20 2/3' 8.000
(S 89° 59' W. 39.607) 1°35' 6.019
(80.102 Total) 3°30' 4.948
15 8.000
16 1°20' 3.763
.944
6/5 7/8 Reset .011
striking S. of cor.
Set 2 granit stones 6x6"+6x5" stamp sid.
Oak 14" N. 57° E. 5.65 obs.
" 10" N. 9° W. .109

Back to △3

South +2°30' 6.390
+6°45' 2.386
17 1.144
-3°30' 8.000
18 2.607
East E. .332 Set ¾" rod

19 N.E. cor. of Cl. 50, -55' 16.353
¾" pipe by 4.156 -.006 ft
stone S. 26' E. 15.985 = 1.01 - ½
20 East from △18 4.156 ½" pipe
South
△19 is S. of N.W. cor. of Rothers Cl. .597

7.998
7.212
4.500
3.999
3.334
2.355
4.013
4.717

.00232 = 8'
19.796 / .046000
39592
64080
59388
46920

offsets for sec. line
5.335 S. of Cl. cor.
.011
5.324 S. of Cl. cor
.056
5.380 S. of cl. line
4.900 at 40.49 E. of claim cor. for sec. line.
.480

6.390 2.386
5.098 1.929
5.751 2.147
5.751 2.147
5.753 .047
3 20
6.383 9 2.368 8

.332 E
.126
.126
22.701 .00609 = 21'

4.918 / .12 = .025 42 = 1°28'

4.23

20.700
-.015
20.685

.332
.195
.137 = .027 12 = 1°33½'
5.038

16.351
.332
16.019

16.351
15.985
32.336
1.000
31.336

10.544
.314
.171

19.796
.252
20.048
.006
20.054
7.997
6.007
4.939
8.000
3.762
38.705
.944
39.649
.042
39.607

.211
6.381
2.369
1.144
7.985
2.607
20.489
.211
20.700
4.918
15.782
16.351
.332
16.019