C.S. # 252

F.B. 7-74

Book # 7.

MINING
TRANSIT BOOK
363

74 C.S.#96 Fowler Bros. May 19th 1911

252 Reestablished cor of secs 29-30-31+32 Tp. 10 S.R.6W. Pattison

See Pg 73 for Witness as to Corner

Thence	N89-54W		+3-30	2.658
1			—	5.759
2			+8—	8.000
				.016
3			+12—	1.224
4		LR 29'		7.130
5			+12-40	3.713
			+20-30	4.456
6			+3°	4.717
7			—	2.817
	S8°10'W		+29-10	.929

Set Stone 4"x4"x12" for 1/4 cor. 30+31

S.E. tree Stag marked

F in 5ft.	N29¾°E			.930
				W.034
				+.025
Thence	South			
		LR 59'	+30°10'	.891
8		"	+27-20	3.324
9			—	7.334
				.153
10			+17-10	1.862
11			+9-10	1.180
12			-7-20	.799
13			-12-40	4.166
14			+23-50	1.169
15			—	2.007

.064W

3-30 2.658 1.899 — 2.6528

8— 8.016 .72199 — 7.9379

12— 1.224 1.879 — 1.1970

12-40 3.713 .66579 — 3.6225

20-30 4.456 .76639 — 4.1735

4.717 .36899 — 4.7104

30-10 .891 .5468 — .7701

27-20 3.324 .53888 — 2.9526

17-10 1.862 .4559 — 1.7789

9-10 1.180 .2789 — 1.1648

7-20 .799 .8199 — .7922

12-40 4.166 .66579 — 4.0644

23-50 1.169 .7419 — 1.0691

54' .770 2.953 — 3.723 — .06389

W .064 .034 .010 — .109 — .053 — .055

E .014 .039 — .053

.108 .114 — .094 .045 — .049

.00068

.0550000 — 450666 — 69324

80.111

2.653 -7
5.759 -8
7.938
1.197
7.130 -4
3.622 -4
4.174 -5
4.710 -3
37.193
2.817
.115
40.115

.025 -7
.770 -5
2.953 -1
7.487 -8
1.779 -6
1.165 -4
.792
4.064 -3
1.069 -7
2.007
22.111

75

16			-2°-	3.816 ✓	
17			-2-	3.313 ✓	
18			—	2.367 ✓	
19		LR 12'	-10-10	2.832 ✓	.010 W ~~.044 W~~
20			+7-30	2.423 ✓	
21			+9-10	4.897 ✓	
22			—	1.054 ✓	
23			—	5.443 ✓	
24		LL 16'	—	3.038 ✓	.014 E
25			—	6.281 ✓	
26			+12-30	1.037 ✓	
27			+3-30	1.589 ✓	
Set	Stone	8"x12"x14"	marked	+.045 E.049	
Fin 9'	S 13° E		.420	~~3.479~~	
Fin 10'	S 45½' W		.454		
28			+12-10	3.479 ✓	
29			+14-30	3.369 ✓	
30			+5-40	2.415 ✓	
31			+10-30	4.991 ✓	
32			—	1.854	
33			—	2.838	
	S 1°36' E			1.410	.039
To ¼ cor sec 31 on 2nd Standard Parallel South					
Back to #27				+.045	
Thence East		LR 24'	-14-40	1.679 ✓	
34			-8-40	3.845 ✓	

2 —
3.816
93999
34344
3434
343
13
3.8134

2 —
3.313
93999
29817
2981
298
11
3.3107

10-10
2.832
3489
25488
2265
113
8
2.7874

7-30
2.423
41999
21807
2180
24
9
2.4020

9-10
4.897
32789
44073
3917
342
10
4.8342

12-30
1.037
36791
9333
725
64
3
1.0122

3-30
1.589
1899
14301
1430
126
1
1.5858

12-10
3.479
45772
31311
2435
243
18
3.4007

14-30
3.369
51869
30321
2021
268
4
3.2614

5-40
2.415
1599
21735
2173
120
2
2.4030

10-30
4.991
52389
44919
3992
149
11
4.9071

1° 36'
1.410
29720
2820
987
126
2
.039935

1.410
6999
12690
1269
126
8
1.4198

16'
3.038
5640
12152
1822
151
.014125

12'
2.832
94300
8496
1132
254
.009982

1.0014
80000 | 80.112
80000
112000
80000
32000

2.111
3.813
3.311
2.367
2.787
2.402
4.834
1.054
5.443
48.122
3.038
6.281
58.441
1.012
1586
60.039
3.401
3.261
2.403
4.907
1.854
2.838
1.409
80.112

20.028
41001
20028
20
8
20056

1.0014
60
60.0840
60039
+.045

60.084
96
360504
490 67
.0408571

1.624
3.801
5.425

14-40
1.679
4769
15111
1007
116
6
1.6240

8-40
3.845
85989
34605
3076
307
19
2
3.8009

35		∠R 08'	+4-30	2.994 ✓
36		∠L 1°28'	—	1.396 ✓
37			-3-20	3.113 ✓
38			-4-20	5.248 ✓
39		∠R 35'	—	4.251 ✓
40		∠R 50'	-9-	2.773 ✓
41			-18-50	2.460 ✓
42			—	1.355 ✓
43			-20-40	2.134 ✓

4-30
2.994
9699
26946
2694
179
26
2.8845

3-20
3.113
3899
28017
2801
249
9
3.1075

4-20
5.248
41799
47232
4723
867
7
5.2328

9-
2.773
96789
24857
2218
193
17
2.7285

18-50
2.460
64649
22140
984
147
10
2.3281

20-40
2.134
56539
19206
640
106
13
1.9965

5.425 -7
2.884 -1
1.396 -2
3.107 +2
5.233 +4
4.251 3
2.728 1
2.328 0
1.355 -1
1.996 -1
30.703