C.S. # 227

Hardcopy 10-7 # 8

also see notes in file

F.B. 7-66

CHAINS

227

COUNTY SURVEY № 227

IN

M.L.F. Robbins D.L.C. № 37 - T.10S. R 7 W. & C/ № 49 - T.10S. R 6 W. Will. Mer.

Benton County, Oregon.

made for

And

Continuation Maps for

And

Nov 18, 1917

IN

Section 18, T.10S. R 6 W.

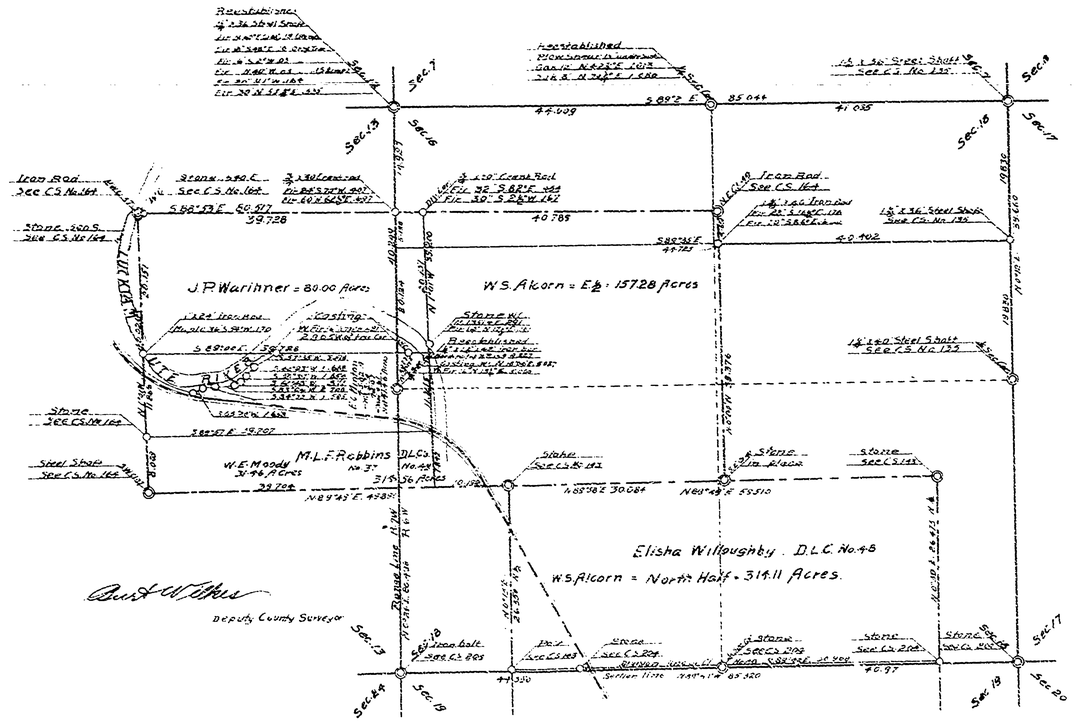
Nov 23, 1916

E.C. Minton

J.P. Warinner

W.S. Alcorn

James Watson



Book # 7.
MINING
TRANSIT BOOK
363

66 C.S. #97 Grecar + Wilson April 17th 1911

10-7

Beg at cor. of secs. 20-21-28-29 and running

thence	South	LR 48'	+13°-50'	1.996	
1		"	+6-30	2.570	.098 W
2	#227	"	+5-20	2.567	
3		~~LR 31'~~ LR 1°19'	+27-20	3.150	.064 W
4			+3-50	5.160	
5			-11-	1.401	
6			-29-	1.094	
7			-31-20	4.109	
8		LL 33'	—	6.004	
9		"	+8-10	5.105	.120 E
10		"	—	1.416	
11			—	1.707	
12			—	4.931	

Set Stake 1/4 cor 28 + 29

Both trees Stdg. -.367

Stribaring 1/4 cors W. .020

13				3.165	
14		LR 12'	+8-10	3.538	.012 W
15			+10-40	.755	
16			-2-40	3.307	
			+25-20	1.615	
17			-13-30	1.554	
18			-19-20	4.658	
19		LL 19'	—	3.156	.017 E
20			+2-40	2.694	

13-50 1.996 0179 → 17964 1407 20 → 1.9391

6-30 2.570 75999 → 23130 2313 77 13 → 2.5583

5-20 2.567 76599 → 23103 2310 128 16 → 2.5557

27-20 3.150 53888 → 25200 2520 252 10 → 2.7982

8-50 5.160 67799 → 46440 4644 361 39 → 5.1484

6.004 5.053 1.416 → 12.473

" — 1.401 6189 → 12609 1121 14 8 → 1.3752 331 → 12.473 6900

29- 1.094 6458 → 8752 765 43 6 → .9566 → 7.049 69310 → 7049 2114 633 42 → .09837 10-40 .755 7289 → 6795 6045 20 → .74419

31-20 4.109 61458 → 32872 2054 164 6 → 3.5096 → 49 1-19 2.798 89220 → 55969 5599 280 21 → .06426 13-30 1.554 3272 → 13986 10487 34 → 1.5108 19 3.156 35500 → 15780 15788 94 → .017452

8-10 5.105 68989 → 45945 4054 459 43 → 5.0531

1.939 2.553 2.556 → 7.048

2-40 3.307 9899 → 29763 2976 264 29 → 3.3032

2-40 2.694 9999 → 24246 2424 215 23 → 2.6908

35-20 1.615 8309 → 14535 48 12 → 1.4595

1.939	- 41
2.553	- 6
2.556	
2.798	- 8
5.148	
1.375	7
.957	3
3.509	8
6.004	1
5.053	6
1.416	3
1.707	6
35.015	5
4.931	
39.946	

3.165	- 6
3.502	- 1
.742	- 2
3.303	
1.459	- 1
1.511	- 8
4.395	- 3
2.691	
3.156	- 6
23.924	

21			-7°-50'	3.780 ✓	
22			-2-20	1.789 ✓	
23			+5 —	2.972 ✓	
24			+8 —	1.696 ✓	
25		∠R 09'	+7-10	2.964 ✓	.007 W
26		∠L 2°31'	+5-30	1.007 ✓	.044 E
27		∠R 3°35'	+4 —	1.382 ✓	.086 W
Striking	con sec	28-29-	-32+33	E.080 ±.080	

7-50
3.780
76099
34020
3402
24
3.7446

2-20
1.789
1999
16101
1610
161
1.7873

5
2.972
91699
26748
2674
178
4
2.9604

8-
1.696
72099
15264
1526
3
1.6793

7-10
2.964
91299
26676
2667
59
4
2.9706
26200
5882
1764
58
.007704

23.924
3.745
1.787
2.960
1.679
2.941
1.001
1.375
39.412

5-30
1.007
45999
9063
906
54
1.00023
50999
9018
901
90
1.00009
19340
4004
300
91
.04395

4
1.382
57999
12438
1243
96
6
1.38383
40899
12402
1240
109
1.3751
5260
8250
275
68
.08593