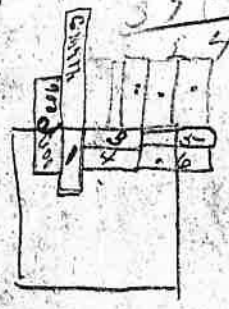
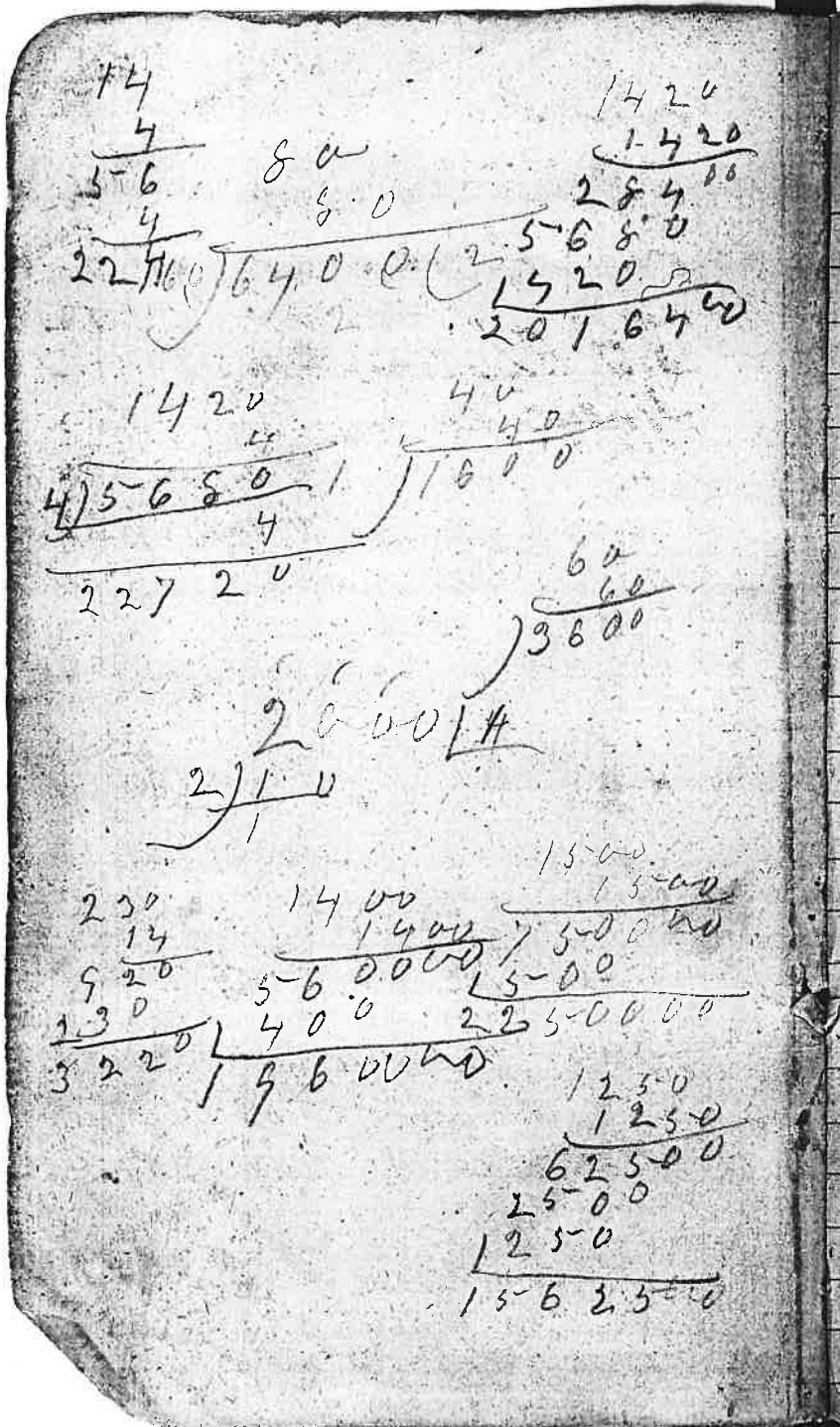
Field Book #103





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Wolf Creek Ap 18th 1882

Sun Dec for Apr 18

at 9 am 10° 57' 08 Chang for 1" 57"

Noon 10° 59' 44"

3 PM 11° 02' 20"

April 19

at 9 Am 11° 17' 51"

Noon 11° 20' 24"

3 PM 11° 22' 57"

April 20

at 9 Am 11° 38' 28"

Noon 11° 41' 01"

3 PM 11° 43' 34"

April 21

at 9 Am 11° 58' 49

Noon 12° 01' 19

3 PM 12° 03' 49

Greenwich time

April 22 - 12° 14' 53" = Char for 1" 50"

" 23 - 12° 34' 53" 49

" 24 - 12° 54' 43" 49

" 25 - 13° 14' 23" 45

" 26 - 13° 33' 47" 34

Mineral Survey

Made for J. B. Lewis

April 18th 1882

Beginning at Initial post between Secs 25 & 30 T 33 S. R. 6 & 7 W Thence as follows - Var 19°

West 8.75 - Salt Lick Creek 5 th wide E & E

10.00 Set post No 2

South 10.00 Pitch

20.00 S. W. corner R Trees on line for corner

East 10.00 to Township line S. E. corner R Trees on line

North 20.00 to place of beginning

Containing 20 acres

Scale 1 in = 4 chs

S. W. Cor of Sec 25 T 33 S R 7 W

8

By 25.00 (3
24
1.8

Mineral Survey No.
H B Moore & Co
April 20th 1882
Beginning at a post
and Monument of Rock
from which
B Oak 6 m West 35
N " 4 " N 39° W 30
and North of Small
Creek on Wolf Creek
N 65° E 2.74
Thence as follows. Var 19°
S 19° W 12.00 Set post No 1
N Oak 10 m N 46° W 43
B " 12 " N 33° E 40
Thence
S 37½ W 8.00 B Oak 18 m for 3 Cor
Thence
S 37½ W 20.00 Set post No 4
R Fir 10 m S 37½ W 31
Laurel 4 N 40° E 7
Thence

S 06½ W 15.00 Set post No 5
S Pine 26 N 06½ E 69
P Pine 10 m S 54° W 25
Thence
S 15½ E 9.00 P Pine 35 m Cor No 6
Thence
S 51° W 15.0 Set post No 7
B Oak 15 N 51° E 9
" " 6 S 48° W 45
Thence
N 82° W 14.25 Creek 5 lks w ca
15.00 Set post No 8
R Fir 10 m N 07 W 30
B Oak 4 " S 21½ W 41
Thence
S 06½ W 26.00 Set post No 9
R Fir 30 m N 16½ E 45
Laurel 4 m N 67½ W 47
Junction of Wolf creek
S 67½ E about 5.00
Thence
S 66° W 12.00 to Pole Creek Cs
* 17.00 N Oak & in Cor No 10
drawn *

135.00
10.00
1.00
2.00
2.00
114.00

1.70
26.00
15.00
10.00
5.00
114.00

11.00
17
135.00

9

10

N 60° W 14 50 — 2100
25
5030
100.30
5.5.0

Thence

N 25° W 12.50 Beat 12 links on Mound on line of Ditch

Thence

N 51° E 11.00 Sec cor 1, 2, 35 & 36
T 33 & 34 R 7 W
Bears N 41½ W 8.92
15.50 Intersect line between Sec 1 and 36
21.00 Set Post Cor 13
Beat 6 m N 45° E 29
" 12 " S 30° E 24

Thence

N 40° E 3.15 To ½ Mile Post on Ditch
12.25 Cross 8 Chains C S
29.00 Set Post Cor 12
P pine 12 in S 85° E 58
Beat 4 m S 15° W 27

Thence

N 15° E 7.50 Small Creek C S E
Creek 5 Chains C S
47.50 Cross by Chains E
50.50 Set Post Cor No 14

11

N beat 6 in S 73° W 78
Beat 12 S 30 W 77

Thence

S 60° E 4.50 To Creek 8 Chains
10.00 To place of beginning
Containing 80 30/100
100

Mineral Survey Notes
for H B Mosher & Co
of Placer Claim on
Gordon Flat
April 24th 1882
Beginning at a Pine
40 in diameter from which
point of mountain
S 9° E distant one and one
half Mile
Thence W for Bluff
N 41° W 17.00 Same 6 on due for
Corner No 2
Thence
S 41° W 5.00 Set post No 3. from
B Oak 8 in dia S 22° W 5.6
" " 8 " " N 66° W 4.0
Thence
S 75½ W 10.50 Set post No 4 - from
B Oak 10 in S 14° E 5.2
R Pine 16 in S 81° E 5.6
Thence
S 3° E 8.00 B Oak 20 in for No 5.

Thence
S 78° 45' E 3.50 P Pine 12 in for No 6
S 76½ E 14.00 Set post No 7 - from which
B Oak 15 in N 32° E 16.
" " 15 " N 55° W 29.
Thence
N 37° E 6.00 to place of beginning
Containing
22.76
1.00

Survey made April 25th 1882 for a road dedicated to the Douglas County by S.J. Garrison & John Neaves

Commencing at a Rock Monument in center of County Road leading from Canyonville to Days Creek and on the land of John Neaves and which the S.E. cor of Lot 4 Thorns Donation Land Claim bears N. 50 30' W. 6.30 30-4

Thence as follows Bears 15

N 25 1/4 E 3.50 to left bank of the South Umpqua river

N 24 E 2.00 Right bank of River at 75 link intersect S.J. Garrison land

N 24 E 1.25 point hill

N 73 E 5.50

S 75 40' E 12.50

S 17 E 2.50

S 4 1/2 E 3.86 at 50 lk Days creek

Intersect center County Leading up Days Creek on S.J. Garrison land

Quarter post bet Secs 20 & 29. T 30 S R 5 W

S 85 35' W true line 20 & 29 40.15 Set go post from which

B Oak 10 in S 35° E 10 lks

" 10 N 55° E 18 "

" 11.34 links

Dec at 3 PM 14° 00' 36"

Gov Field Notes

Survey of Road for W 2 Brown & Co

Sta	Course	Distance	Bearing	Stone	Remarks	
	Beginning at Stake from which					
1	Sees 16.17.20&21 bears N 85° 30' W 1.16					
2	N 5° E	3	36.00		36	
3	" 44½° "	4	48		84	
4	" 30° "	4	48		132	
5	" 15° "	6	72		204	
6	" 5° "	6	72		276	
7	" 30½° "	4	48		324	
8	" 37½° "	3	36		360	Roben creek 4 R
9	S 85¼° "	6	72		432	
10	N 83½° "	6	72		504	
11	S 66½° "	6	72		576	
12	" 81° "	6	72		648	
13	S 5½° "	6	72		720	
14	" 5½° "	6	72		792	
15	" 55° "	6	72		864	
16	S 65° "	6	72		936	Creek 2 R
17	" 62° "	6	72		1008	
18	" 61½° "	6	72		1080	
19	" 72½° "	6	72		1152	
20	" 78½° "	12	72		1224	
21	" 80° "	10	72		1296	108 Lone Pine
		118				

Sta	Course	Dist	− Lat.	+ Lat.	− Dep.	+ Dep.	Remarks
		11 8	12 96				
22	S 38 E	4	72			1368	
23	" 71° "	3	60			1428	
24	dr S 3° "	4	72			1500	
25	" 54° "	4	72			1572	
26	" 61° "	4	72			1644	
27	" 50° "	4	72			1716	
28	S 64½ "	5	72			1788	4 R. Skytum Creek
29	S 43½ "	6	72			1860	West rock bluffs
30	" 26° "	6	72			1932	" "
31	" 54° "	2	24			1956	" "
32	dr S 87° "	4	48			2004	
33	" 63° "	6	72			2076	
34	" 56° "	6	72			2148	
35	" 68° "	4	48			2196	
36	" 64° "	6	72			2268	
37	S 68½ "	6	72			2340	
38	" 75° "	6	72			2412	
39	dr S 78½ "	6	72			2484	
40	" 65° "	6	72			2556	
41	" 51° "	6	72			2628	
42	" 27½ "	4	48			2676	
		218	2676				

20

Sta	Course	Dist.	Link	+ Level	Total - Link	Remarks
			2676		2676	
43	N 11½ W	4	48		2724	
44	" 30° "	6	72		2796	
45	" 56½ E	6	97		2893	
46	" 83° "	6	72		2965	
47	" 33½ "	6	72		3037	
48	" 39° "	6	72		3109	
49	" 66° "	6	72		3181	
50	" 35½ "	6	72		3253	
51	" 32° "	6	72		3325	
52	S 84½ "	6	72		3397	at 2R, Circle
53	N 83° "	6	72		3469	
54	S 63½ "	6	72		3541	
55	" 63½ "	8	96		3637	
56	N 75° "	6	72		3709	
57	" 63° "	6	72		3781	
58	" 28½ "	6	72		3853	
59	" 16½ W	6	72		3925	
		320	3925			1 M Post
60	" 11° "	6	72		3997	
61	N 38° E	6	72		4069	
62	" 44° "	4	48		4117	
63	" 2° W	5	60		4177	
			4177			

215
102
320

2x 154
308

15
6
90
12
102

12) 3925 (327
36
32
24
85
84
1

21

Stat	Course	Dist	- Lat	+ Lat	Total - Lat	
64	dr 30° W	4	41 77		4177	
65	" 44° "	2	24		4249	
66	" 38½ "	6	72		4321	
67	" 75° E	10	120		4441	at 1 R. Small creek C S
68	S 73½ "	8	96		4537	
69	" 79° "	6	72		4609	
70	" 77° "	11	132		4741	
71	dr 69° "	10	120		4861	
72	" 47° "	5	60		4921	
73	" 4½ W	6	72		4993	
74	" 1½ E	10	120		5113	
75	" 3½ "	6	72		5185	
76	" 20° "	10	120		5305	Carter Jersey Flat
77	" 71½ "	16	192		5497	at 3 R carter Pasture at 12 R Creek
78	" 80½ "	16	192		5689	at
79	S 77° "	10	72		5761	at 7 R Jersey Creek
80	" 63½ "	14	72		5833	
81	" 64½ "	10	120		5953	
82	" 76½ "	8	96		6049	
83	" 69° "	6	0		6049	Through Pass
84	" 83° "	14	168		6217	
85	" 54 "	20	240		6457	
			6457			

Sta	Course	Dist	− Level	+ Level
86	S 43½ E	8	96	
87	" 45¾ "	12	144	
88	" 66° "	6	72	
89	" 79° "	6	72	
90	" 75¼ "	6	72	
91	" 70¾ "	12	144	
92	S 52½ "	6	111	
93	" 15½ "	6	72	
94	" 42' W	6	18	
95	" 42 "	16	192	
96	" 12¼ "	7	84	
		320	7534	
97	" 1°½ W	20	240	
98	" ½ "	10	120	
99	" 16° E	20	240	
100	" 17½ W	16	192	
101	" 1° "	10	120	
102	" 28¼ E	8	96	
103	" 27¾ W	8	96	
104	" 31½ E	12	144	
105	" 25° "	14	168	
			8950	
		118		

Tot − Level
6453-8
6697
6769
6841
6913
7057
7168
7246
7258
7450
7534
7774
7894
8134
8326
8446
8542
8638
8782
8950

Low pass to Lone Creek State Boundary

L.M + 285 - R. 597 Lks 4 in below

date

Set 2 M 627 Lks 10 in

Sec 15-12-2 W 4

at 5-R intersect line at 4.50 W from

Stn	Course	dist	− Lat	+ Lat	Total Lat
		118	8950		8950
106	S 11¾ E	16	192		9142
107	" 16½ "	18	96		9238
108	" 31° "	10	120		9358
109	" 7½ W	12	144		9502
110	" 3¾ E	6	72		9574
111	" 20° "	8	96		9670
112	" 26° "	8	96		9766
113	" 43°¼ "	4	48		9814
114	" 87°½ "	4	48		9862
115	dr 78°½ E	6	72		9934
116	S 12°¼ "	6	72		0006
117	S 14°½ "	8	96		0102
118	S 6° "	8	96		0198
119	" 7° W	5	60		0258
120	" 61°½ E	12	144		0402
121	" 74°½ "	5	72		0474
122	" 89½ "	6	72		0546
123	" 87° "	10	120		0666
124	dr 71° "	4	48		0714
125	" 61° "	12	144		0858
		276	10858		

1198
6
7188
2666
2766

Balance Book 10 [illegible]

Stat	Course	dist	− Lat +	Total − Lat	
125	0 0'	276	1085-8	1085-8	
126	Sr 62½ E	8	96	10954	
127	" 61 3/4 "	5	60	11014	
128	" 34 1/2 "	5	60	11074	
129	" 60¾ "	5	60	11134	
130	S 42° "	6	72	11206	at IR Cut C S
131	" 38° "	4	48	11254	
132	" 2° W	11	132	11386	
		320	11386		Set 3 M Post 948 ft W 10 in lube
133	S 1° W	6	72	11458	
134	S 2 W	8	96	11554	
135	" 38½ E	6	72	11626	
136	3½ W	5	60	11686	
137	69½ E	5	60	11746	
138	Sr 76° "	10	120	11866	point of file Sat 6th 1882
139	" 80½ "	8	96	11962	
140	S 70° "	10	120	12082	
141	" 56¼ "	4	48	12130	
142	Sr 76¼ "	6	72	12202	
143	" 68° "	10	120	12322	
144	" 85½ "	10	120	12442	
		88	12442		

Sta	Course		- Link	+ Link	Total - Link	Remarks
144					12442	
145	S 79° E	88	12442		12550	
146	N 54¾ "	9	108		12622	
147	" 45¾ "	6	72		12694	
148	S 23¾ "	6	72		12934	at 1 R Small creek C.S
149	" 25¾ "	20	240		13025	
150	N 85½ "	6	91		13073	
151	S 53° W	4	48		13160	
152	N 54¼ "	6	87		13232	
153	" 37½ "	6	72		13304	
154	" 45° "	6	72		13340	Set 3½ M post
		3	36			
		160	13340			
155	N 55½ W	2	24		13364	
156	S 28° "	10	120		13484	at 1 R Small creek C.S
157	" 65¼ "	8	96		13580	
158	" 66½ "	2	24		13604	
159	" 16° "	16	192		13796	
160	" 26½ "	12	144		13940	
161	" 69° "	8	96		14036	
162	" 70¼ "	18	216		14252	
163	N 70½ "	8	96		14348	
164	S 82° "	18	00		14348	
		26	21434	8		

222

320
3
960
222
1182

24
12
47
22
264

12/14050/1170.10
12
20
12
65
54
10

Sta	curves	dist	- Levs	+ Levs	Total Level	Remarks
147		109	-12694		12694	
148	S 30 1/2 E	6	72		12766	at 1 R. Small circle C.S
149	" 68° W	8	96		12862	" 4 R Same " C.S
150	" 29 1/2 "	6	72		12934	
151	" 83 1/2 "	6	72		13006	
152	dr 71 3/4 "	3	36		13042	
153	S 32 1/4 E	8	96		13138	
154	" 21° "	20	240		13378	
155	" 70 1/2 "	8	96		13474	
156	dr 85 3/4 "	22	264		13738	
157	" 49 1/2 "	4	48		13786	
158	S 36 3/4 "	10	120		13906	
159	" 52 3/4 "	12	144		14050	
		222	14050			

Terminus of Road Total distance
3 M 222 Rods Total amount of
fall from Starting point
1170 feet and 10 inches
And course to
Bar S 1 3/4 E 2170
mile Station on O & C R R line to 1322-
Bar S 1 3/4 E 3533. 2 M 3886.
feet S of Roseburg

34

Survey of Mineral Claim
for Wm Smith May 8th
1882 Beginning at post
Set for center of South
end of Claim from which
Quarter post bears 17 & 18
Bars West 16. ch Dist 5-0 links
T 30 S. R. 6 W.
Thence as follows. Bars N 19½ E
from Stake No 1 1 E cor
East 300 feet Set post No 2 for
S E cor
Thence West from post No 1
West 300 feet Set post for S W
Thence from post No 1
N 18° E 1500 feet Set post N end of
Claim
Thence from post No 4
West 300 feet Set post No 5 N W cor of Cl
Thence from post No 4.
East 300 feet Set post No 6 N E

Thence from Stake 6
East 300 feet Set post No 7
Thence from post No 7
East 300 feet Set post No 8
Thence from post No 8
East 300 feet Set post No 9
Thence from Post No 8
N 52½ E 1500 feet Set post No 10
Center of N end of Claim
Thence from post No 10
East 300 feet Set post No 11 N E cor
Thence from post No 10
West 300 feet Set post No 12 N W cor

35

This Claim is located by
Thomas Hammond and Thos
May Dec 5-12 1882
Claiming 1500 feet North
Easterly & Westerly by
Mon Smith

Sta 17° 23' 56" — 40

20 10 am 17° 27' 56" 60) 240 (3
3 20 18
17 31' 16" 2

Mg 12 18° 10' 28" 39"
3 42 6
18° 14' 10" 60) 222 (3
3 00 12
18 17' 10" 42

1 Gibson Adams and R H Brown
Oakland Mine
2 G H Briggs & Harvey Brown
Caroline Mine
3
Oregon Mine
4 R. H. B
Josephine Mine
5 Douglas Mine
6 Central Mine

10 1/2 17° 35' 45" 39"
3 54 6
17° 43' 39" 60) 234 (3
3 15 15
17 46' 44" 5-4 60) 99 (1
5-4 18
17° 5-5" 16" — 38"
3 48 6
17 5-9 04
3 00 60) 228 (3
18 02 04 18
4 8

Mineral Survey Made for
Erison Adams & R H Brown
May 9 th 1883
Beginning at a post 18 ch 96
links west of center corner of
Section 11 T 30 S R 6 W
and S E cor of W Smith Cl
at post No 1 Thence from
post No 1 on Cl No 1 South 600 feet
post No 2 for Cl 3 and post 1 for Cl
No 4 Thence South 600 feet Set
post No 2 for Cl No 4. Thence
S 300 Set post No 2 for claim No 1
Thence West 600 feet pass through
No 3 for Cl No 1. Thence North
900 feet Set post No 1 for claim
No 2. Thence West 600 feet Set No 2
for Cl No 2. Thence North 1500 feet
Set post No 3 on claim No 2
Thence E 600 feet Set post
No 4 for Cl No 2.
Thence South 900 feet to post
No 4 on Cl No 1

Thence Beginning at post
No 2 of claim No 2 marked
No 1 for Cl No 7
Thence
S 45° W 1500 feet Set post No 2 for
Claim No 7
Thence
S 45° E 600 feet Set post No 3 for
Cl No 7. Thence
N 45° E 1500 feet Set post No 4
for Cl No 7 Thence
N 45° W 600 feet to place of
Beginning

Thence beginning at
post Set for cor of Claim
No 3 and 4 marked 1 and 2
Thence E 1500 feet
to tree 4 for cors to claim
No 3 & 4 marked 3 & 4
Thence North 300 feet Set post
center of E end of Cl No 3

40

15-00
10
00

16

North 300 Set Post Six Ins
Corner to Claim No 3 & 5 Marked
No 1 & 4
Thence Beginning at S.W. of cl
No 4 and 5 Posts Marked
No 2. Thence E 15-00 feet Set
Post S.E. to Cl No 4 and S.W Cor
to Cl No 6 Post Marked 3 & 2
Thence North 300 feet Center of
E end of Claim 4 and Center of W
end of Cl 6 Thence North
300 feet to N.E. Cor of Cl No 4
and S.E. Cor of Cl No 3 and N.W
Cor of Cl No 6 and S.W Cor of
Cl No 5 Fir Trees Marked
1.2.3 & 4 Thence E 15-00 feet
Pits Dug 12 in dia for S.E. Cor
of Cl No 5 and N.E Cor of Cl
No 6 Tree Marked 3 & 4
Thence North 300 feet Set
Post Center of E end of Cl
No 5 Thence North 300
feet to N.E Cor of Claim

3 00 (
264
366
330
30

4.5-4
2
9 09

4
6 7
8
7 2

41

No 5 Thence Beginning
at a Post Set for S.E. Cor of
Claim No 4 and S.W. Cor of
Claim No 6 Post Marked
2 & 3 Thence East 15-00 feet
Set Post S.E. Cor to Cl No 6.
Post Marked 3
Thence North 300 feet Set
Post Center of E end of
Cl No 6 Thence North
300 feet to Post Set for
N.E. Cor of Claim No 6
and S.E. Cor of Cl No 5

Thence Beginning at East
Post between Secs 16 & 17
S.E Cor of Cl No 9 & N.E Cor
of Cl No 10
Thence North 300 feet Set
Post Center of E end of
Cl No 8 Thence North 300
feet Set Post N.E. Cor of Cl
No 8 and S.E Cor of Cl No 9

42

4.42
200
66
1200
1200
13200

66
3
198

213

455
200
255

256
66
1536
1536
16896

66) 1440 (21.81
132
120
66
540
328
120

Post marked 1 & 2
Thence W 1440 Set Post &
N.W. Cor to Cl No 5 and S.W
Cor to Cl 9 Post marked
3 & 4 Thence S. 198 feet Set
Post for Center of W. End of
Cl No 8 Thence S E to
place of beginning

43

66) 23760 (360
198
396
396
0

5000
66
3000
3000
330000

Mineral Survey made
for M. D. Brenden Sept
11th 1882 Beginning at
Quarter post between
Secs 17 & 18 T 30 S R 6 W
Thence S 45° W 1500 feet
Set post for S.W. Corner
of Claim No 11 Post marked
No 2 Thence S 45° E 300
Set post in center of S.W.
End of Cl No 11 Thence
S 45° E 168 feet intersect
W boundary line of Cl No 7
Set post No 3 for S.E. Cor
of Cl No 11 Thence Running
the W line of Cl 7 N 45° E
N 45° E 1200 to N.W. cor of
Cl No 7 Thence N 45° E 330 feet
Set post No 4 for N.E. of Cl
No 11 Thence N 45° W 168 feet
Set post Center of N.W. End
of Cl No 11 Thence N 45° W 300
feet to place of beginning

44

Mineral Survey made
of Claim No 8. Beginning
at a Post Marked No 1 from
which 2 aster post between
Secs 16 & 17 Bears S. 3.40
Thence as follows
N 300 feet Set post for Center
of E end of Cl
" 300 feet Set post No 2 for
N. E. Corner of claim
Thence
W 1440 feet Set post No 3
N W cor of Cl
Thence
S 300 feet Set post Center of W end
" 300 feet Set post No 4 S W Cor
Thence
E 1440 feet to place of
Beginning

45

Mineral Survey made
of Claim No 9 Aug 11. 1882
Beginning at N E cor of
Cl No 8. Post Marked
No 1 Thence as follows Bears 14°
W 1440 feet Set post No 2
S. W. Cor
Thence
N 300 feet Set post Center of
W end of Cl
" 300 feet Set post No 3.
N W cor of Cl
Thence
E 1440 feet Set post No 4
N. E cor of Cl marked
Set Lin Set 16 & 17
Thence
S 300 feet Set post center
of E end of Cl
" 300 to place of beginning

46

Mineral Survey No. 10
May 11th 1882 Claim No 10
Beginning at a Post Mon. No 1 and S.E. Cor of Claim No 9
Thence as follows

W 300 feet Set post Center of North end of Claim

" 300 feet Set post No 2 N.W. Cor Thence

S 1200 feet Set Post No 3 S.W. Cor Thence

E 300 feet Set post center of S end of Cl

" 300 feet Set post No 4 S.E. Cor Thence

N 1200 feet to place of beginning

47

Mineral Survey No. 12
May 12 th 1882.
Claim No 12
Beginning at a post No 1 Set for S.E. Cor of Claim No 10. Thence as follows

S 300 feet Set Stone Center of E end of Cl

S 300 feet Set post No 2 S.E. Cor Thence

W 1089 feet S 60° W on line 1500 feet Set Post No 3 N.W. Cor Thence

N 300 feet Set post center of W end of Cl No 6

" 300 feet S boundary of Cl No 6 Set post No 4 N.W. Cor Thence

E 1500 feet to place of beginning

48

)6500(
66
9900
9900
42900

Miners Survey Made
May 12th 1882 of Cl No 13
Beginning at a Post marked
No 1 and S.E. Cor of Cl No 12
Thence as follows
W 1289 feet 8 half and swamp lies
on line of Cl
15,00 feet to Post No 2 N.W Cor
Thence
S 300 feet Set post center of W
end of Cl
" 300 feet Fix Triangular
Post Cor No 3 S.W Cor of Cl
Thence
E 15.00 feet Intersect Sec
Lines 16 & 17
Thence
N 300 feet Set post Center of
E End of Cl
" 3,00 feet to place of beginning

$6,50 link from S.E cor of Cl
13 to N.E of Cl 15 is 429 feet

6.50

49

Mineral Survey Made
May 12th 1882
of Claim No 14
Beginning at S.E Cor 16
17. 20 & 21 T.B.S.R.6W
Post Marked No 1
Thence
N 85½W 15.00 feet Pine 8 in dia No
2 N.W Cor
Thence
S 3,00 feet Iron in dia Center of
W End of Cl
" 300 Set Post No 3 S.W Cor
Thence
S 85½E 15.00 feet Set post No 4 S.E Cor
Thence
N 300 feet Set Post center
of E End of Cl
3,00 feet to place of beginning

18.25.23 = 36
3 26 6
1428 5 6 21 6 0

5-0

66
33
99
132

Mineral Survey Notes
May 13th 1882
of Claim No 15
Beginning at a fir tree 4 in
diameter in center of E End
of Claim and N.W cor of
Claim No 14 Thence as follows
N 300 feet Set Post No 1 N.E cor
132 S of N.W cor of
Cl No 13
Thence
N 85½ W 15-00 feet Set Post No 2 N.W
Corner of Cl
Thence
S 300 feet Set Post center of Claim
No 15
Thence
S 85½ E 15-00 feet to fir tree 4 in dia No 4
S E cor
Thence
N 300 feet to place of beginning

2264
2
43-28

5-1

May 15 — 18° 5' 4" 15" = 33"
3' 30"
6
18° 5' 7" 45" 0 3
30

400 414 15.00
14 35 66
414 379 6000
5544.00

2000
12000
82000

5-2

Mineral Survey Made
May 13th 1882
Claim No 16
Beginning at a post Mar
No 1 and S.E. cor of claim
Thence as follows
N 85° W 300 feet Set post S End of
Claim
" 300 feet Set post No 2 S.W
Corner of claim
N Thence
1320 feet Intersect S. line
of Claim No 6 Set post
No 3 N.W. Corner
E Thence
300 feet Set post Center
of N. End of Cl
" 300 feet Set Post No 4 N.E
Cor
S Thence
1329 feet place of beginning

379

5-3

Mineral Survey Made
May 15- 1882.
Claim 17
Beginning at post No 1
N.E. Cor and S.E cor of
Claim No 4.
Thence as follows
S 300 feet Set post Center
of E End of Cl
" 300 feet Set post No 2
S.E. corner
Thence
W 1500 feet Set post No 3.
SW Corner
Thence
N 300 feet Center post of Cla
-im No 17
" 300 feet Set post No 4.
N.W Cor
Thence
E 1500 feet to place of
Beginning

5-4

150
60
9000

Mineral Survey Made
May 15th 1882
Claim No 18
Beginning at a post Marked
No 1 N.E. Corner of Cl and
S.E. Cor of Claim No 17
Thence as follows
W 1500 feet Set post No 2
N.W. Cor
Thence
S 300 feet Set post Center of
W. end of Cl
" 300 feet Set post No 3.
S W Cor
Thence
E 1500 feet Set post No 4
S.E. Cor
Thence
N 300 feet Set post Center of
E End of Cl
" 300 feet to place of
beginning

5-5

1320
600
20
12

Mineral Survey Made
May 15th 1882 Claim No 19
Beginning at a post
Marked No 1 S.E. Cor and
S.W. Corner of Claim
No 8.
Thence as follows
W 300 feet Set post Center
of S Line of Cl
" 300 feet Set post No 2
S W Cor
Thence
N 1500 feet Set post No 3
N.W Cor
Thence
E 300 feet Set Post Center
of N. End
" 300 feet Set post No 4
N.E. Corner
Thence
S 1500 feet to place
of beginning

Mineral Survey
May 15-12 1880
Claim No 20
Beginning at a post
No 1 S.E. Cor of Cl and
S.W Cor of Cl 19
Thence as follows
W 300 feet Set post Center
of S End of Cl
" 300 feet Set post No 2
and Center post of
Section 17. T. 30. S R 6 W
Thence
N 1395 feet Set post No 3
N.W. Cor
Intersect S line of
N Smith Claim
Thence
E 101 feet S.E. Cor of Smith
Cl Thence
N 52½ E 188 feet ending at S no
with Cl
Thence
E 63 feet Set post Center
of S End of Claim
" 300 feet Set post
No 4 N.E corner
Thence
S 1500 feet to place
of beginning
16 m
19° 8' 13" = 34"
3 24
19° 11' 37"
2 19° 8' 13"
6 14
15° 14 27

5-8

9.2
6.6
55.2
55.2
60.7

21.16
6.6
126.96
126.96
1396 5-6

13.95
1395

5-9

Mineral Survey Made
May 16 1882
Claim No 21
Beginning at post No 1
and Center of Sec 17.T30
S.R. 6 W. Thence as follows
W 300 feet Set post Center
of S end of Claim
" 300 feet Set Post No 2
S.W Cor
Thence
N 1395 feet Set post No 3
N.W. Cor Intersect-
S End No 2 South Claim
Thence
E 300 feet Set post Center
of N. End of Claim
" 300 feet Set post No 4
N.E Corner of Cl
Thence
S 1395 feet to place of
beginning

altitude at Roseburg
487.7 feet above Sea

at new house at Sawels
900 feet above Briggs house

altitude at Tottens at point
where the R R crosses Coo
creek 1396 feet above the
Mayon Rocks where Coo
creek 1397

altitude at Quarter post bet
Sec 28 & 29 T32, S R 7 W, 1390
feet above the Sea

1887
66
1122
1122
12342

Mineral Survey Made
Aug 16th 1882.
Claim No 22
Beginning at Post No 1
S.E. Corner of claim
Thence as follows
N 13.95 feet to Intersect S line of Wm Smith cl
Set post No 2. N.E. Cor
Thence
W 123 feet to N.E corner N Smith claim No 1
Thence following the S.E. boundary line of Smith Claim
S 15° W 15.00 Set post No 4 S.W. Cor of claim 22
Thence
E 300 feet Set post center of S end of cl
" 300 feet to place of beginning

2123
66
1278
1278
140718

North bet 8 & 9
33.50 Var 21½ Var 18:30
40.00 Set gr & Set post
Pine 18 in S 10° W 33 ft
Cedar 30 " N 20° E 30
8.00 Set posts to see 4.5: 8 & 9
Made Trench, Rock around
No Tree near

N. bet 7. 8. Var 18
40.00 Set gr & Set post
Fir 4 in N 90° E 14 ft
" 6 " S 75° W 33
67.50 Cedar 25 in on line
8.00 Set post cor to 5. 6. 7 & 8
Fir 8 in dia N 20° E 34
" 12 " " S 80° E 105
" 8 " " S 45° W 23
Cedar 40 N 20° W 20

East bet 5 & 8
Passing 40.10 gar Fir 14 N 80° E 13
Cedar 5 S 45° W 16
80.20 8 cor

41.50
29.00
70.50

62

Correct line between
Sec 8 & 9 T30S R6W
Beginning at Sec Cor of
S.9. 16 & 17. Var 20° E
33.50 Var 21½ E
41.50 Set gr Sec post
Pine 24 in S 33½ W 30
Cedar 30 " N 19° E 33 8
Var 22° E
70.50 Var 20½ E
80.00 Cor-
R Pine 24 in N 4° E 88
" " 30 N 12° W 39
" 30 S 66° W 33.50
" 40 S 4° E 46 3
19°34'22"

63

Correct line between
7 & 8.
N 40.00 gr post
Fir 6 in N 75° E 18
" 6 " S 7½° W 33
" 80.00
E 25.00
40 vv Set post
" 79.50 on line set cor
at cor

64

78, 50

Observation of Sol.
beginning at 9 hrs P.M.
between Sec 8 & 17

	Var 21½ E	
11.00	" 21½ E	
17.50	" 20° "	
40.00	Set post Fast	
R Fir 6 in	S 2° W	7
" " 4 "	S 21° E	20.
" 6 "	N 13° E	22
" 6	N 25° W	27
" 78.50	mean set 1.50 W of S. Just	
	5 & 8.	
	Fir 12 in dia	N 64° E 13
	Cedar	S 56° W 16

$\frac{12}{20}$ / 240 (12
$\frac{240}{160}$

192) 2400 (30
2376
240

12) 12672 (1056
12
067
60
72
72

65

May 19th 1682

19° 48' 9" = 32'
31½
15' 5 121

May 20 20° 0' 48" = 31"
3 06
20° 3' 5-4
3 00
20° 6' 5-4

20° 25' 05" = 25"
2 25
20° 27' 25"
2 00
20° 29' 25"

May 23 20° 36' 42" = 28
2 10
20° 38' 52"
1 30
20° 40' 22"

May 24 20° 47" 58" = 23"
2
20° 50' 18"
5
13 5
12
1 5

7	8	9
18	17	16

$\frac{5}{12}$ / 60 (5
60

May 23 20° 25' 5-2" = 26"
5-
20° 27' 25"
2 00
20° 29' 25"

May 24 20° 38' 5-2"
1 30
20° 40' 2-2"

Sta	Course	Dist	- Lens	+ Lens
		1580	1896	2384
15	S 26¾ W	100	120	151
16	" 40½ "	160	192	242
17	" 42° "	100	120	151
18	" 35¾ "	60	72	91
19	" 50¼ "	80	96	121
20	" 61¼ "	60	72	91
21	" 73¼ "	100	120	151
22	" 74 E	60	72	91
23	" 64¼ "	60	72	91
24	" 75° "	120	144	181
25	" 67¾ "	120	144	181
26	" 67 "	120	144	181
27	" 68½ "	140	168	211
28	" 68¼ "	140	168	211
29	" 59° "	140	168	211
30	" 55° "	160	192	242
31	" 41° "	140	168	211
32	" 54½ "	160	192	242
33	" 57° "	200	240	302
34	" 62° "	60	72	91
		3360	4032	5036

Total	- Lens	
1896		brought over
2016	80	S.W. of clock
2208		
2328		
2400		
2496		
2568		
2688		
2760		
2832		
2976		Dumont Peak bears S 3-¼ E
3120		
3264		
3432		
3600		
3768		
3960		
4128		
4320		
4560		
4632		

Sta.	Direction	Distance	Latitude +	Latitude −	Total Latitude
34	N 62 E	3800	4632		5836
35	S 80° „	160	192		242
36	„ 81° „	140	120		154
37	N 75½ „	160	192		243
38	„ 62½ „	140	168		211
39	„ 61° „	20	24		30
40	„ 63° „	180	216		272
41	„ 67½ „	140	168		212
42	„ 58° „	220	264		330
43	„ 30° „	120	144		181
44	„ 46¼ „	140	168		211
		40	48		60 8007
		5280	6336		
1	N 52½ E	60	72		91
2	„ 37½ „	80	96		121
3	„ 43° „	160	192		242
4	S 89½ „	200	240		320
5	N 89½ „	120	144		181
6	„ 87½ „	180	216		272
7	S 81¾ „	220	264		330
		1280	1560		2357

Total Departure	Remarks	Bearings
4632	Observation corner	
4824		
4944		
5136		
5304		
5328		
5544		
5752	I.M.P. from corner	
5976	Pine 12 inches dia	N 70° W 40
6120	Ash 14 „ „ dia	S 22¼ W 50
6288		
6336	I.M. Post	
6408		
6504		
6696		
6936		
7056		
7296		
7560		

Sta	Course	dist	+ Levs	+ ch
7	S 81° 3/4 E	6900	7560	2345
8	" 87 1/4 "	120	144	181
9	" 81 1/4 "	100	120	151
10	" 68° "	20	24	30
11	" 76° 3/4 "	280	336	421
12	S 69° 1/4 "	120	144	181
13	S 53° 1/2 W	160	192	242
14	" 55° 1/2 "	180	216	273
15	" 52° 1/4 "	200	240	300
16	" 64° "	120	144	181
17	" 72° 1/4 "	120	144	181
18	" 77° 1/2 "	120	144	181
19	" 66° "	160	192	242
		8000	9600	
20	" 85° "	80	96	121
21	" 24° 1/2 "	120	144	181
22	" 41° "	200	240	300
23	" 40° 3/4 "	140	168	211
24	" 50° 1/2 "	140	168	211
25	" 36° "	220	264	330
26	" 45° "	80	96	121
		6980	10776	6423

Total Level	
75-60	Straight Line
7704	at 100 fw SE Cor of Clinton
7824	Base S 10 links
7848	
8184	
8328	
8520	
8736	
8976	
9120	
9264	
9408	
9600	
9696	
9840	
10080	
10248	
10416	
10680	
10776	

	Bla courses	Dist	Lat	Dep
26	S 49° W	85.80	107.76	64.23
27	" 57 1/2 "	140	168	211
28	" 39 1/2 "	180	216	272
29	" 29° "	140	168	211
30	" 8° "	80	96	121
31	" 54 1/2 E	60	72	91
32	" 64° "	40	48	60
33	" 69° "	120	144	181
34	dr S 75° "	120	144	181
35	dr S 72° 3/4 "	80	96	121
36	dr S 68° 3/4 "	180	216	279
37	S 69° 1/2 "	140	168	211
38	" 86° "	140	168	211
39	dr S 85° "	160	192	242
		10560		
1	dr S 82° 3/4 E	140	120	151
2	" 81° "	140	168	211
3	" 78° 1/2 "	60	72	91
4	" 68° 1/2 "	100	120	151
5	" 69° 3/4 "	100	120	151
6	dr S 88° "	120	144	181
7	" 88° "	140	168	211
		11320	13584	

	Total	
	Land	
10776	Straight course	
10944		
11160	x Set 2 M P	
11328	from which	
11424	Pine 20 in S 80° W 74	
11496	Pine in dr S 64° E 78	
11544		
11688		
11832		
11928		
12144	at 100 feet Post Creek	
12312	" to Centre Stake of	
10480	Sec No 13. bears S 3 feet	
12672		
	2 M Post 10 5-64 E 10 links	
12792	dist	
12960		
13032	on land with Posts	
13152	of house 1086 below	
13272	Dale	
13416	x S 64° E 4.20	
13584	S 17° W 2.00	

No.	Course	Dist	Lat	Dep	Total Lat	Remarks
		11320	-135-84		135-84	brought over
8	+ S 5-3° W	120	144	181	13728	S 70° W 3.00 inside old R
9	" 6°1/4 "	100	120	151	13848	
10	" 37°1/2 "	60	72	91	13920	
11	" 16° "	60	72	91	13992	
12	" 27°3/4 "	40	48	60	14040	
13	" 78 "	80	96	121	14136	
		20	7	30	14143	
		20	4	30	14147	
		20	2	30	14149	
14	" 75°3/4 "	20	24	30	14173	
15	" 20° "	100	120	151	14293	
16	" 23°1/2 "	80	96	121	14289	
17	" 29° "	80	96	121	14385	
18	" 20° "	80	96	121	14481	
19	" 7° "	40	48	60	14629	
20	" 48° "	40	48	60	14677	
21	" 70°1/2 "	100	120	151	14797	
22	" S 52°1/2 "	120	144	181	14941	
23	" 70° "	120	144	181	14985	
24	" 65°1/4 "	80	96	121	15081	
		12700	15081			

78

144 feet on 1/2

			12700	15181	
25	S 15° W	60	72	91	
26	" 34° 1/2 "	120	144	181	
27	S 80° 1/2 E	80	96	121	
28	" 66° "	40	48	60	
29	" 55-1/4 "	144	160	215	
30	" 36° "	18	24	22	
			13162	15725	

162

13000

13162
10560

66) 26022 (394.2
198
622
594
280
264
160

4) 394.2
4
15-6 2
2
15-8

79

135-280 132 - 66) 230 (3 99
2640 198
320
462
58

15761	35-33 to Curve.
15253	
15397	
15493	30 feet S.E. cor. Sec 17 Curve
15541	S 10 feet
15701	
15725	Intersect line of Road Course No 1 at Station 4- 182 feet from Station from 1265 feet and 9 inches Curve data distance 2 Miles 2602 feet Total distance from upper Cabora Terminus of Road near J B Sickels 6.M 985-Feet Total Elevation 2633 Feet and 9 in

Mineral Survey No 24

May 23rd 1882

Claim No 24

Beginning at Post No 1 and S.W. cor of W Smith Claim and S.E. cor of Cl No 1 - Thence as follows - Var 20°

North 1500 feet to Post No 2 N.W. Cor of Cl - Thence

East 251 feet to Post No 3 Center of N End of Cl

250 feet to Post No 4 N.E. cor of Cl - Thence

S 18° W 91 feet to N.W. cor of W Smith Cl - Thence

S 18° W 1500 feet to place of Beginning

81

Mineral Survey No 23

May 23rd 1882

Claim No 23

Beginning at a Pine tree 10 inches Marked No 1 and S.W. cor of Cl No 1 Thence as follows Var 20°

West 638 feet to Intersect E line of Cl No 7 Set Post No 2

Thence

N 45° E 637 feet to Set Post No 3 and N.E. of Cl No 7 - Thence

N 45° W 600 feet to N.W. Corner of Cl No 7 - Thence

East 600 to Post No 4 and S.E. Corner of Cl No 2

Thence

South 900 feet to place of beginning

80

66) 300 (4.5.5.
264
360
330
30

82

Mineral Survey Made
May 24th 1882
Claim No 25
Beginning at at post
Marked No 1 and
N. E Corner of Cl No 2
Thence as follows
N 20 E
N 300 feet Set post center
of S. end of Cl
300 Set post No 2 and
S. M. Cor — Thence
N 1500 feet to post No
3 and N. M. Cor
Thence
E 300 feet Set post center
of N. end of Cl
" 300 feet Set post No 4 N. E Cor
Thence
S 900 to a post No 2 for N. M.
Cor of Claim No 24
" 600 feet to place of begin
ning

66
24½
50

83

Mineral Survey Made
May 24th 1882
Claim No 26
Beginning at a post Marked
No 1 and N. M Cor of Cl
No 24 — Thence as follows
N 20° E
N 300 feet Set post center of
West end of Cl
300 Set post No 2 N. M Cor
of Cl — Thence
E 1500 feet set post No 3 N
E Cor — Thence
S 300 feet Set post center
of E. end of Cl — Thence
" 300 feet Set post No 4
S. E Cor of Cl — Thence
West 1500 feet to place
of beginning

84

1130
66
6600
6600
7566

1430
66
8580
8580
9438

Mineral Survey made
May 22nd 1882
— Claim No 27 —
Beginning at a post
Marked No 1 and S.E.
Corner of Claim No 26
Thence as follows
Var 20° E.

N 300 feet Set post center
of West end of cl
300 Set post No 2 N.W.
of cl and N.E. cor
of cl No 26 Thence

E 759 Set post No 3 N.E.
Corner of cl on on
West boundary of
N Smith cl No 2
Thence

S 5 2½ W 959 feet to place of
Beginning

85

1500
1190
310

6931 0 4.67
267
460
396
64

Mineral Survey Made
May 25th 1882
— Claim No 28 —
Beginning at a post
marked No 1 N.E. cor of
No bob Mining cl No 9
Thence as follows
Var 20° E

North 1190 feet N.E cor of Sec 17
1500 feet Set post No 2
N.E cor of cl Thence

W 300 feet Set post center of
N. Ends of cl
300 Set post No 3. N.W. cor
of cl. Thence

S 310 feet line bet Secs 8 & 17
1500 feet Set post No 4
S.W. cor of cl. Thence

E 300 feet Set post center
of S. Ends of cl
300 feet to place of
beginning

86

Mineral Survey Made
May 25th 1882
Claim No. 29
Beginning at a post Mineral
No 1 and S. E. corner of
the Senthite Mining Claim 2...
Thence as follows Dar 20°
N. 1190 feet Intersect line bet
Secs 8 & 17. 9. Ch 10 links W
of Sec cor
1500 feet Set post No 2 N. E. cor
of Cl - Thence
W. 300 feet Set post Centre of
North End of Claim
300 feet Set post No 3 S. W.
Corner of Cl - Thence
S. 310 feet Intersect Sec line
1500 feet Set post No 4
S. W. cor of Cl - Thence
E. 300 feet Set post centre of
S. End of Cl -
300 feet to place of
beginning

June 6 22° 40' 39" - 15"
2 30
22° 43' 05" 60 15 02
12
30

June 7 22° 46' 37" - 14
1 24 6
22° 47 01 60 84 1
6
24

Survey of Road cont'd from page 78

Sta	x16=	Course	Dist in Feet	Total Land	Total Land	
30		N 30° E	13162	13-7226	15-7226	brought forward
31	6	" 19 "	" 99	72	15-7298	
32	6	" 58 "	" 99	72	15-8690	
33	4	" 36½ "	" 66	48	15-9138	
34	3	" 37½ "	" 49½	36	15-9538	
35	6	S 85½ "	" 99	72	16023	Robin Creek
36	6	N 83½ "	" 99	72	16097	
37	6	S 66½ "	" 99	72	16169	
38	6	" 81° "	" 99	72	16241	
39	6	N 5-2½ "	" 99	72	16313	
40	6	" 5-7½ "	" 99	72	16385	
41	6	" 5-5° "	" 99	72	16457	
42	6	S 65° "	" 99	72	16529	33 feet Creek
43	6	" 62° "	" 99	72	16601	
44	6	" 61½ "	" 99	72	16673	
45	6	" 72½ "	" 99	72	16745	
46	12	" 78½ "	" 198	72	16817	
47	10	" 80 "	" 165	72	16889	
48	4	" 38° "	" 66	72	16961	
49	3	" 71	" 50	60	17021	
	114		15043	17021		

90

15783 17189

Sta	x20	Course	dist in feet	Total Latitude
49		S 71° E	15043	17021
50	7	N 54° "	140	17189
51	6	" 58° "	120	17333
52	4	" 36½ "	80	17429
53	5	S 31° "	100	17549
54	6	" 21° "	120	17693
55	5	" 44° "	100	17813
56	4	" 54½ "	80	17909
57	1	" 72° "	20	17933
58	2	" 87½ "	40	17981
			15840	17981
1	2	S 87½ E	40	18029
2	4	N 70° "	80	18125
3	2	" 69½ "	40	18173
4	3	" 57¾ "	60	18245
5	2	S 86° "	40	18293
6	2	N 72° "	40	18341
7	3	" 47° "	60	18413
8	2	" 54¼ "	40	18461
9	4	S 60° "	80	18537
10	3	" 47° "	60	18629
11	5	" 37½ "	100	18749
	32		16480	18749

5°28'
15°840

91

Total Latitude	
17021	brought forward Var 18°
17189	angle 5°45' in 2 feet in 20
17333	
17429	
17549	30 feet Small creek
17693	
17813	
17909	
17933	
17981	
	3 M post
18029	
18125	Var 19°
18173	
18245	
18293	
18341	
18413	
18461	
18537	
18629	
18749	

Sta	+20	Course	distance feet	Latitude	Total Latitude	
11	32	S 37°½ E	1	1 6480	187 49	187 49 Brought forward
12	5	" 73°½ "	1	100	120	188 69
13	8	N 85°½ "	1	60	72	189 41
14	6	S 48°¼ "	1	120	144	190 85
15	8	" 37° "	1	160	192	192 77
16	3	" 44°¾ "	1	60	72	193 49
17	3	N 82°½ "	1	60	72	194 21
18	4	" 74°½ "	1	80	96	195 17
19	6	" 53° "	1	120	144	196 61
20	3	" 78° "	1	60	72	197 33
21	3	" 37° "	1	60	72	198 05
22	6	" 10° "	1	120	144	199 49
23	3	" 6°½ W	1	60	72	200 21
24	4	" 20°½ "	1	80	96	201 17
25	3	" 24°¼ E	1	60	72	201 89
26	6	" 22°½ "	1	120	144	203 33 Small creek
27	8	S 80° "	1	160	192	205 25
28	4	" 25°	1	80	96	206 21
29	2	N 80°½ "	1	40	48	206 69
30	4	" 17°½ "	1	80	96	207 65
31	2	" 21° "	1	40	48	208 13 Swag
	118		18200	20813		

Sta.	+20	Course	dist in feet	Latitude	Total Latitude	
31	1 18	N 21° E	1 82 00	208 13	208 13	brought forward
32	4	S 74° 1/2 W	80	96	209 09	
33	8	" 42° 1/2 "	160	192	211 01	
34	6	" 30° 1/2 "	120	144	212 45	
35	5	" 44° "	100	120	213 65	
36	5	" 48° "	100	120	214 85	
37	4	N 72° "	80	96	215 81	
38	6	" 45° 1/2 "	120	144	217 25	
39	13	" 40° 1/2 "	260	312	220 37	
40	5	" 13° 1/2 W	100	120	221 57	
41	3	" 28° "	60	72	222 29	
42	2	" 26° 1/2 E	40	48	222 77	at 20 feet small creek
43	4	" 85° 1/2 "	80	96	223 73	
44	16	S 66° 1/4 "	320	384	227 37	
45	5	N 83° "	100	120	228 77	
46	18	" 31° 3/4 "	260	312	231 89	Var 16° 1/2
47	9	" 49° 1/4 "	180	216	234 05	Var 19° 1/2 Since 20 feet E
48	20	S 11° W	400	480	238 85	" 19°
49	12	" 5° "	240	288	241 73	" 19° 1/2
50	1	41 "	20	24	241 97	"
51	3	S 6° 1/2 E	60	108	243 05	Variation 8° in 3 miles 20
52	2	S 32° "	40	48	243 53	S.E. 4 M. Point
	264		21 120	243 53		

96

Sta	+20	Course	dist in feet	Lats in ins	Total Lats
52	2-64	N 32° E	21120	24363	24353
1	2	" 32° "	✓ 40	48	24401
2	2	S 42°½ "	✓ 40	48	24449
3	5	" 21° "	✓ 100	120	24569
4	20	" 11°¼ W	✓ 400	240	24809
5	7	" 8°¼ E	✓ 140	126	24935
6	15	" 36° "	✓ 300	270	25205
7	3	" 36°¾ "	✓ 60	54	25259
8	10	" 46° "	✓ 200	180	25439
9	4	" 51°½ "	✓ 80	72	25511
10	7	" 56°½ "	✓ 140	126	25637
11	8	" 55°½ "	✓ 160	144	25781
	83		22780	25781	
12	5	" 45° "	✓ 100	00	25781
13	14	" 56°¾ "	✓ 280	168	25949
14	6	" 57°½ "	✓ 120	72	26021
15	5	" 65° "	✓ 100	36	26057
16	8	" 79° "	✓ 160	96	26153
17	13	" 62° "	✓ 260	156	26309
18	12	" 47° "	✓ 240	144	26453
19	10	" 65°½ "	✓ 200	120	26573
20	6	" 66° "	✓ 120	72	26645
	162		24360	26645	

97

Total Lats

24353	brought forward
24401	on ang 5°45" on 2 feet in 20
24449	at 10 feet small creek
24569	
24809	on ang 24½° on 1 foot in 20
24935	" " 4°15' on 1½ " " 20
25205	
25259	
25439	
25511	
25637	
25781	
25781	Land
25949	on ang 27½° on 1 foot in 20
26021	" " " " "
26057	on ang 2° on 3 feet in 100
26153	on ang 2°45' on 1 foot in 20
26309	at 80 feet creek
26453	
26573	
26645	

Sta	Dist	Course	Dist in feet	Level	Diff	Tot. Level	Remarks
20	162	S 66° E	24360	266 45		266 45	ang 2 45' or 1 foot in 20
21	3	" 85° "	60	0 00		266 45	Level
22	6	" 70° 1/2 "	120	1 44		267 89	angle 5° 45' in 2 foot in 20
23	2	" 75° 3/4 "	40	48		268 37	
24	5	N 72° 1/2 "	100	1 20		269 57	
	178		24680	269 57			
25	3	" 52° 1/4 "	60	72		260 29	60 feet small creek
26	8	S 34° 1/2 "	160	1 92		272 21	
27	3	N 75° "	60	72		272 93	
28	7	S 29° 1/4 "	140	1 68		274 61	
29	7	" 54° "	140	1 68		276 29	
30	4	" 13° 1/2 W	80	96		277 25	
31	2	" 7° 1/2 E	40	48		277 73	
32	6	" 33° 1/2 "	120	1 44		279 17	
33	3	" 25° W	60	72		279 89	
34	3	" 25° 3/4 E	60	72		280 61	
35	5	" 35° 1/4 "	100	1 20		281 81	
36	4	" 32° 1/2 "	80	96		282 77	
37	3	" 58° 1/2 "	60	72		283 49	
38	6	" 79° 1/2 "	120	1 44		284 93	
39	1	" 18° 1/2 "	20	24		285 17	
	243		25980	285 17			

Sta	x20	Course	Dist in feet	Level in ins	Total Level	Remarks
39	240	S 78° ½ E	25 980	288 17	288 17	brought forward
40	10	" 74° 1¼ "	" 200	240	287 57	
41	5	" 76° 1¼ "	" 100	120	288 77	
42	6	" 75° "	" 120	144	290 21	5 N post
	264		26400	290 21	291 89	
1	7	" 5° 8° "	" 140	168		
2	4	N 75° "	" 80	96	292 85	
3	7	" 5° 8° "	" 140	168	294 53	
4	8	S 30° ½ "	" 160	192	296 45	40 feet small creek
5	6	" 19° W	" 120	144	297 89	
6	5	" 2° ½ E	" 100	120	299 09	
7	8	" 14° E	" 160	192	301 01	
8	5	" 5° W	" 100	120	302 21	
9	3	" 15° E	" 60	72	302 93	
10	3	" 51° ¾ "	" 60	36	303 29	angle 2° 45' on 1 foot in 20
11	7	N 77° ½ "	" 140	84	304 13	
12	11	S 5° "	" 220	132	305 45	
13	11	" 65° ½ "	" 220	132	306 77	
14	7	" 69° ¼ "	" 140	24	307 01	on dog 1° on 1 foot in 70
15	8	N 78° ½ "	" 160	96	307 97	ang 2° 75' on 1 foot in 20
16	5	" 50° ½ "	" 100	60	308 57	50 feet small creek
	105		28500	308 57		

Sta	+20	Course	Dist in ft	+ - Level	Total + - Level
16	105	S 80° 0' E	285-00	308 57	308 57
17	7	S 31° "	√ 140	84 "	309 41
18	11	47° 1/2 "	√ 220	132	310 73
19	15	" 75° "	√ 300	180	312 53
20	7	" 32° "	√ 140	84	313 37
21	15	" 5-0' 1/4 "	√ 300	00	313 37
22	15	" 82° "	√ 300	00	313 37
23	38	" 65° "	√ 660	504	318 41
	208		305-60	318 41	

June 9th 22° 5-7" 20" — 12"

Remarks

brought forward

on Level

J B Nichols fence

ang 3° 10' to stak 15-45+20

on O & C R.R. 29 M 1800 ft

S of Roseburg

Reference in the two

Route 2,105 feet

Total altitude from

R.R. to upper Cashew

2653 feet + 6 inches

Sta | Distances | Diff

Sta	Distances	Diff
0		
1	11	
2	7	
3	7	
4	3	
5	3	
6	5	
7	7	
8	6	
9	3	
10	7	
11	4	
12	6	
	69	

Dist Gross in

of 1 R Creek

Stone 12m below 9

" 12 " "

on Levee

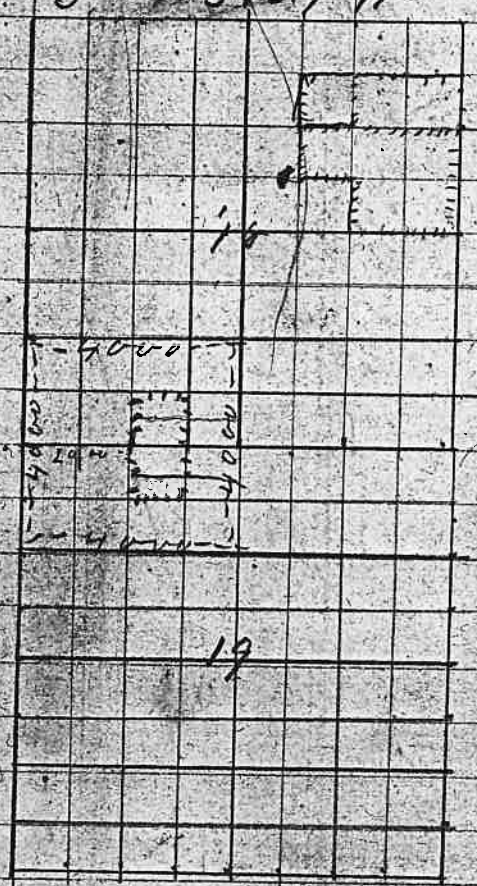
at 8 am 22° 34' 27" = 1 16'

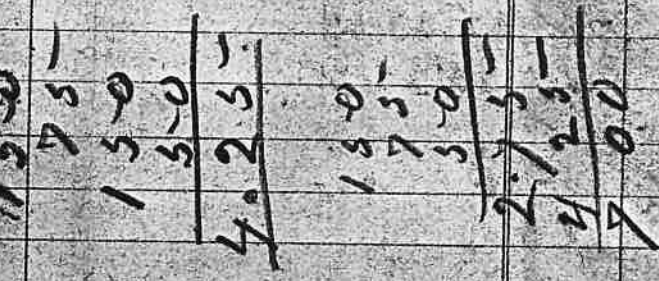
Noon 22° 33' 28

4 Pm 22° 32' 21"

Sec 33

T 32 S R 7 W





Mineral Survey
Mace for James Norris
July 6th 1882

Beginning Sec post 13.
18. 19 + 24 T 32 S.R. 7 W
Thence as follows Bear 15°
E 10.00 Riffle Creek 5.0 creek
20.00 Set post Starting
point for claim from
which
R Fir 20 inches N 34 E 40
" " 15 " " S 12 E 100
Thence
S 10.00 Set post No 2 from
which
R Fir 6 in N S
" 7 in 15 E 50
Thence
E 10.00 Set post No 3
R Fir 8 in W. 18 "
" 24 " N 40 E 34
Thence
N 7.00 Cow Creek 60 ft

N 20.00 Set post No 4
S Pine 30 ins S 85° W. 10 ft
Thence
W 10.00 Set post No 5
Lance 4 ins N 74° E 21 ft
Line Oak 6 S 15 ft
Thence
S 4.50 Cow Creek 80 ft ins on
10.00 to place of beginning
Containing 20 Acres
being the S.W. 1/4 of the S.E.
1/4 of the S.W. 1/4 of Sec 18
and the N.W. 1/4 of the N.E. 1/4
of the N.W. 1/4 of 19 all
in T 32 S.R. 7 W

21° 5' 24"
21° 5' 24"
40
44"

22° 06' 35" = 20 20"
2 20 11 7
22° 04 15" 60 22 0 8 60 14 0 (3)
15 4 1 2 0

21° 5' 24 20
1 40 5
21° 5' 44" 60 100 (1
6
40

4332

108

Homestead Survey Made July 7th 1882. for Jerry Feller. Beginning at 1/4 Post on line bet Sec 18 & 19. T32 S.R.7 W. Thence

S. 20.00 Set Pos No 2. H.C. & Oak 10 in N 68° W - 15 Thence

W. 45.00 Cow Creek 5.00 E. & W. 40.00 intersect Sec 19 & 24 Set Post No 3 Bears N 8° E 45 lks Laurel 4 in S 8° E 45 lks Thence

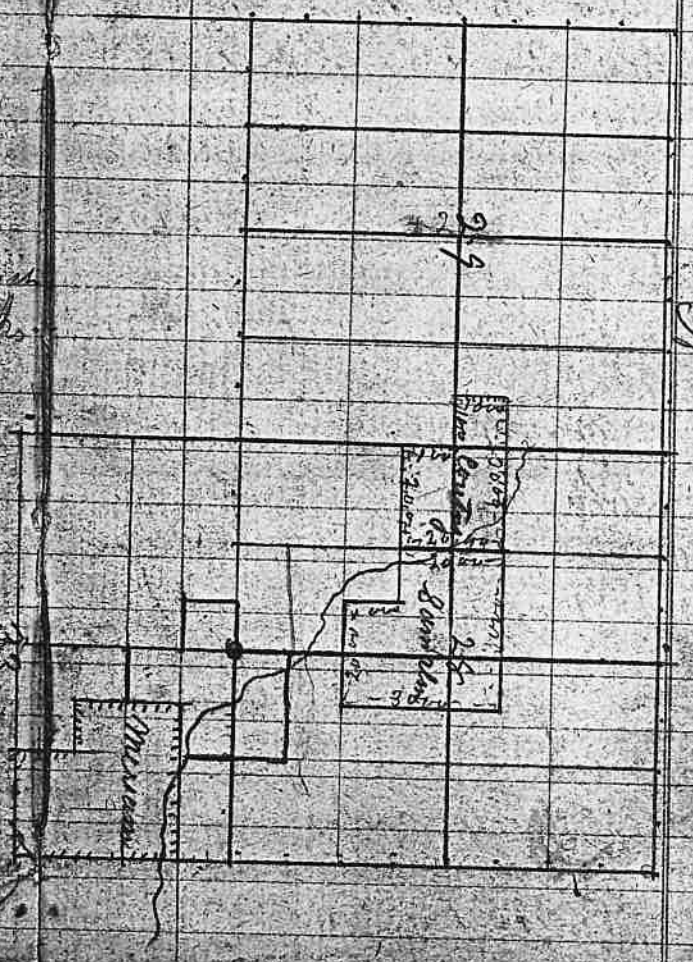
N. 20.00 Sec Cor. 40.00 Set Post No 4 Line Oak 4 in pos Cor Thence

East 120.00 Cow Creek 100 lks 80.00 Set post No 5 Re Fir 24 in dia S. 6 lks Thence

S. 20.00 To place of beginning containing 160 acres.

109

being the N ½ of the N W 1/4 of Sec 19 and the S ½ of the S.W. 1/4 of Sec 18 all of T 32 S R. 7 W.



Miner Survey Made
for D C Courtney
July 8th 1882
Beginning at a post set
for the S. W. cor the N W.
1/4 of the N E 1/4 of the S W 1/4
of Sec 28 T 32 S R 7 W
Thence as follows Cors 19
N. 20.00 Set post No 2 - from which
R Fir 20 in dia N 28° E 29 lk
Thence
N 10.00 to 1/4 Post bet S 28 & 29
Thence
N 10.00 Red Fir 24 in for cor No 4
Thence
W 10.00 Set post No 5 - from which
R Fir 24 in S 56° E 37 lk
Thence
E 19.00 intersect Sec line
19.00 Cor Cut 56 C N W
30.00 to N W cor
Laurel 6 in dia S 80 E 66

Thence
S 20.00 to place of beginning
Containing 56 acres
Being the N 1/2 of the N W
1/4 of the S W 1/4 and the S 1/2
of the S W 1/4 of the N W 1/4 of
Sec 28 and the S E 1/4 of the
S E 1/4 of N E 1/4 of Sec 29
T 32 S R 7 W

Mineral Survey made
for J. S. Fuller July 10
th 1882
Beginning at Quarter post
between Sec 28 & 33. T32 S R7
W. Thence as follows - Var 19° E
N 9.00 Cor Cedar 1.00 th cW
10.00 Set post No 2 - from wh
Alder 5 in dia N 20° E 5 7 th
Thence
E 20.00 Set post No 3 - from wh
R Fir 30 in dia S 15° W 77
Thence
S 18.00 Cor Creek 50 th cW
20.00 Set post No 4 - from wh
Cedar 15 in dia N 17
Thence
W 10.00 Set post No 5 - from wh
Larch 6 in dia S 4 W 95 th
Thence
S 5.50 Creek 10 th c N E
10.00 Set post No 6 - from
Chinkapin 4 in W 44 th

Thence
N 5.50 Creek 10 lks c N E
10.00 Set post 7 - from wh
R Fir 18 in N 64 th
Thence
N 10.00 Set post No 8 Fir 8 in fo cor
Thence
W 10.00 Set post No 9 - from wh
Pine 8 in N 2° E 31 th
Thence
N 10.00 intersect line bet Sec
28 & 33 Set post No 10
Pine 6 in dia E 25 th
Thence
E 10.00 ch to place of begin

80
4
320

G 68 2000.
G 68
10.32

Homestead Survey
made for C. P. Tilton
July 11th 1882
Beginning at Cor. on
N. L. B. T. 27 & 33
S. R 7 W. Thence as
follows - Var 19° 1/2 E.

S. 20.00 Set post No 2 from
which Sauvel's in R. 10 W. 33
Thence

W. 20.00 Set post No 3 - from
R. Tree in R 8 E. 27
Thence

N. 20.00 W. Oak 6 in fork bears
Thence

E. 20.00 to place of beginning
Containing 40 acres
Thence

Beginning Sec post bet
31 & 36 T 32 S R 7 W
West 10.32 to post No 4
20.00 Set post No 2
Thence

R Fir 40 inches S 55° E 36
Pine 20 in N 60° E 12 115

N. 20.00 Set post No 3 - from
R Fir 40 in S 55° E 36
Thence

E. 20.00 intersect line bet Sec
31 & 36 Set post No 4
Pine 20 in ans N 60° E 12
Thence

N. 20.00 1/4 S post bet Sec 31 & 36
Thence

E. 20.00 Set post No 6 -
Chuckapuny S 8 K
Thence

S. 26.00 Cow Creek 30 c S. W.
40.00 Set post No 7 - from
Fir 4 in dia N 3 K
Thence

W. 10.32 to place of beginning

116

Survey made for
R. A. Ogilvie July 12 1882 Beginning at
¼ S 4 N bound of 33 S R 6 W
Thence W 20 ch Bear 9° E
Thence S 14.19 to right of
way Beginning point of
Survey Thence North
25-0 Thence East 20 ch
set post Thence S 8.31 Set Post
Thence West 2.38 to right
of way
dr 54½ W 10.00 to post
dr 71¾ W 25-6 to post
" 85 W 3.00 to Elm
S 76 W 4.94 to place of
Beginning
Containing 8 ac 100 dec

1419
5-81
2 4-0
8.31

1000

19 200

1.19.0 / 1.30.0 / 1.32.0 / 1.33.0 / 1.34.0

21° 47' 5-0
21° 3' 26"

60847

13.86.80

Altitude at Adams &
Willis Mill 1,386
at Ft Cliff 1.700
at Summit of Canyon 2.000
at Canyonville 900
at Briggs 800

11°

(a) 200 33
15
50

aug 27
at 8 Pm 12° 02' 06" - 5-0
3 20"
11° 45' 15"
3 20
Move 11° 5-8' 46" 11 41 5-9
3 20
11 5-5-26
aug 23 11° 25' 81" - 57
4
at 8 11° 41' 5-9 3.24
3 20 8 am 11 21 87
11° 38' 39" 3 24
3 20 11° 18' 13"
4 Pm 11° 3-5-19
aug 24 11° 04' 32" - 51"
½ 48
10 5-7 44

118

15840

24 / 4 / 96

17981 / 15840 / 2141

Survey of Road for W 2 Brown & Co. Commencing at Station No 1 from former Survey Grade 1 foot in 10

Sta	220	Course	dist in feet	Line in	Total Line	Bng 5° 45'
50		S 71° E	15188	17189	17189	Var 20° E
51	4	" 52½ "	80	96	17285	
52	8	" 56½ "	160	192	17477	Var 18°
53	3	" 80 "	60	72	17549	25° 45'
54	3	" 60 "	60	72	17621	272
55	5	" 57° "	100	120	17741	
56	4	" 68½ "	80	96	17837	altitude 18.50 65° E 10
57	6	" 64° "	120	144	17981	Set 3 M Post
			15840	17981		
1	5	S 69½ E	100	120	18101	Var 18½°
2	6	" 53½ "	120	144	18245	17981
3	4	" 48½ "	80	96	18341	13032
4	4	" 51½ "	80	96	18437	13 49 49 \ 412
5	3	" 65½ "	60	72	18509	55
6	4	" 52½ "	80	96	18605	14
7	3	" 36° "	60	72	18677	29
8	7	" 21½ "	140	168	18845	21 73
9	3	" ½ W	60	72	18917	1850
10	4	" 3° E	80	96	19013	3225
			16700	19013		

1360 30

19013 / 16700 / 2313

2160 / 1850 / 310

17189 / 15188 / 2001 19

120

24
S
19 2

10	4	S 3° E	167 00	190	103
11	8	" 80° "	160	192	05
12	6	" 67½ "	120	193	49
13	1	" 55½ "	20	193	73
14	7	" 44° "	140	195	41
15	4	" 6° W	80	196	37
16	6	" 44½ "	120	197	81
17	5	" 42° "	100	209	01
18	7	" 42½ "	140	200	29
19	7	" 60½ "	140	202	37
20	6	" 38½ "	120	203	81
21	6	" 22½ "	126	205	25
22	5	" 40° "	100	206	45
23	2	" 20½ "	40	206	93
24	6	" 23½ "	120	208	37
25	3	" 37° "		208	37
2			60	209	09
26	3	" 9° W	60	209	41
27	6	" 40½ "	120	211	25
28	8	" 64° "	160	213	77
29	6	" 7° E	120	214	61
			18740	21461	

121

Brought forward

20937 3)20 37
18101 18 01
12/25 36(23 12)36(2
24 24
43 12
36 96
76 96
72
4

185-0
165-0
20 0

altitude 165-0 78° 4

Dar 19°

5280 / 4 = 21120 chains

24 / 7 = 168

24 / 7 = 168

15520 / 1600 / 800 / 700 / 560 / 140

29	6	S 7° E	187.40	214	61
30	7	" 23° W	140	168	
31	5	" 27° "	160	192	
32	4	" 35½ "	80	96	
33	5	dr 77½ "	100	120	
34	4	S 29° W	80	96	
35	3	" 65° "	60	72	
36	8	" 2° "	160	192	
37	8	" 13° "	160	192	
38	5	" 30½° "	100	120	
39	5	" 80° "	100	120	
40	6	dr 87½ "	120	144	
41	3	S 25½ "	60	72	
42	5	" 22° "	100	120	
43	6	" 1½ E	120	144	
44	7	" 10½ W	140	168	
45	4	" 57½ "	80	96	
46	8	dr 79° "	160	192	
47	6	" 71° "	120	144	
48	10	S 17½ "	200	240	
49	7	" 24° "	140	168	
			21120	243	17

23427 / 7581

12)5496(455 / 48 / 69 / 60 / 96 / 96

(12) 5280

214	61	brought forward Chas 29
216	29	
218	21	
219	17	
220	37	
221	33	
222	05	
223	97	
225	89	
227	69	
228	29	
229	73	
230	45	
231	65	
233	09	
234	77	
235	73	
237	65	
239	09	
241	49	
243	17	Sat 4 M Post

49	7	S 24½ W	21120	24317	24317	4 Mile post brought forward
1	6	" 61° "	120	1440	24461	
2	10	" 3° E	200	240	24701	
3	7	" 11°½ W	140	168	24869	
4	4	" 45½ "	80	96	24965	
5	8	N 77°½ "	160	192	25157	
6	3	" 75°½ "	60	72	25229	
6	6	S 22° "	120	144	25373	
7	16	" 1° "	320	384	25757	
8	6	" 17° "	120	144	25901	altitude at Line quarter
9	6	" 61½ "	120	144	26045	1480 Lat 70° E
10	4	S 81°½ "	80	96	26141	1485
11	7	" 20 "	140	168	26309	29,5
12	4	" 68° "	80	96	26405	altitude 1185 70° E
			22860	26405		
13	7	N 75°½ "	140	168	26573	
14	9	S 40°½ "	180	216	26789	
15	10	" 4° E	200	240	27029	
16	7	" 11°½ W	140	168	27197	
17	7	" 24 "	140	168	27365	
18	7	" 42 "	140	168	27533	
			23800	27533		

18	7	S 42° W	23 800	275 33	275 33	brought forward
19	6	" 45° "	120	144	276 77	
120	10	" 47½ "	200	240	279 17	
21	12	" 55 "	240	288	282 05	
22	5	" 38½ "	100	132	283 37	
223	3	S 45° E	60	75	284 12	at 400 feet enters pasture
24	10	" 60° "	200	240	286 52	
25	7	" 48½ "	140	168	288 20	
26	7	" 52° "	140	168	289 88	
			25 000	289 88		
27	4	N 86° "	80	96	290 84	
28	6	" 77° "	120	148	292 28	
29	12	S 36½ "	240	288	295 16	
30	3	" 27½ "	60	72	295 88	altitude 1815 feet
31	10	" 41° "	200	216	298 04	on angle 4°20' " 1°20
32	15	" 4½ "	300	144	299 48	" " 2°
33	19	" 2° W	380	216	301 64	" " 2°15' set 5" M post
			26400	301 64		" " 1°20'
34	16	" 35½ "	320	108	302 72	
35	12	" 5½ E	240	120	303 92	" " 2°
36	16	" 26° "	320	156	305 48	" " 2°
			27280	305 48		

5284 / 29860 / 2640 / 3460

36	16	S 26° E	27280	305-48	
37	27	" 33° "	5-40	264	
38	6	" 5-5½° "	120	114	
39	9	" 9°½ "	180	72	
40	18	" 28° "	360	180	
41	12	" 15° "	240	222	
42	8	" 5° "	160	120	
43	7	" 29°½ "	140	168	
44	10	" 16° "	200	240	
45	1	" 5½° "	20	24	
46	3	" 61°½ "	60	60	
47	6	" 35°½ "	120		
48	10	" 1°½ "	200		
49	12	" 72° "	240	180	
			29860	32192	

N 5° W

30548	ang 2° brought forward
30812	" 2°
30926	" 4°15'
30998	" 1°
31178	" 2°
31400	" 4°15'
31520	" 3°30'
31688	" 5°45'
31928	" 5°45'
32052	5°45'
32012	4°30'
	Land
	"
32192	ang 3° Intersect line of C & C. R. R. altitude by aneroid 760 feet from mile Quarter Sect Sec 28 T 33 S R. 6 W. bears S 5°5 E 13.4 in 75 ft Rs Distance 5 M 3460 feet from upper cabin Total altitude 2682 feet S. 8 in

5.00
6.00
5.50
3.50
20.00

2.00
5.00
6.00
5.50
18.50

Survey of Jobs Lots

for W. H. Lewis beginning

Aug 25-1882

Beginning at N. E. cor of

Lot 9 T 38 S R 7 Thence as follows

Var 19° E.

E 6.50

S 5.00

E 5.50

S 6.00

E 11.00

S 5.50

E 2.00

S 9.50

E 1.32 Course of R.R. S 52° E.

Set post 20 ch S &

26.32 ch E of above

Sec cors. 75 feet S 42½ W

of Cent O & C R R

Thence

S 38 W 75 feet Set post No 1 Sr 4 Cor

4 Lots No 1

Thence

6.50
5.50
11.00
2.00
25.00
1.32
26.32

3.2
3.8
9.0

S 52° E 60 feet Set post No 2 4 Lots No 2

" 60 " " No 3 " " 3

" 60 " " " 4 " " 4

" 60 " " " 5 " " 4

Thence

S 38° W 120 feet Set post No 6 4 Lots No 4 & 5

" 38° " 120 feet Set post No 7 4 Lots No 5

Thence

N 52° W 60 Set post No 8 4 Lots No 5 & 6

" 52° " 60 " " " 9 " " 6 & 7

" 52° " 60 " " " 10 " Lots No 7 & 8

" 52° " 60 " " " 11 " Lots No 8

Thence

N 38° E 120 feet Set No 12 4 Lots No 8 & 1

" 38° " 120 ft to place of beg

Thence from post No 12

S 52° E 60 feet Set post No 13 4 Lots No 1 2

7 & 8

" 52° 60 Set post No 14 B Tr. 5 4 Lots No

2. 3. 6. & 7.

Thence

132

S 52° E 60 feet Set Post No 15-4 No 3. 4. 3+4
" 52° 60 " to post No 6
Thence beginning at post
No 5 B No 5
S 52° E 60 feet Set Post No 2 4 No 1 + 2
" 52° E 60 " " " " 3 4 2 Rods
Thence Bears S 52° E 58
S 38° W 120 feet Set post No 4 4 No 2+7
B 5½
" 38° " 120 feet Set post No 5 4 No 7
Thence
N ½ 52° W 60 feet Set post No 6 4 No 7+6
" 52° " 60 " to post No 7 B 5
Thence beginning at Post
No 6 B
S 52° E 60 feet Set Post No 9
" 52° " 60 to post No 4 B 6½
Thence beginning at a
Post No 1 70 feet from center
6 + C R R Post No 1 4 No 1
Thence
N 38 E 120 feet Set post No 2 4 No 1+8

133

N 38° E 120 feet Set post No 3. 4 8
Thence
S 52° E 60 feet Set post No 4 4 No 7+8
" 52° " 60 " " " " 5 4 1+6
" 52° " 60 " " " " 6 " 6+5
" 52° " 60 " " " " 7 4 No 5
Thence
S 38° W 120 feet Set post No 8 " 4 4+5
" 38° " 120 " " " No 9 " 99 to town center 4 12
Thence
N 52° W 60 feet Set post 10 4 4+3
" 52° " 60 " " " 11 " 3+2
" 52° " 60 " " " 12 " 2+1
" 52° " 60 to place of beginning
Thence beginning at
Post No 2 B 6
S 52° E 60 feet Post No 13 4 1. 2. 7+8
" 52° " 60 " " No 14 4 3 2. 3. 6.
+7 B No 6
" 52° " 60 Set post No 15-4 No 3. 4 6+5
" 52° " 60 to post No 8

Course of R.R. S 22° E

Block No 7

Beginning at post No 1 L No 1
90 ft from R.R.
N 68° E 120 feet Set post No 2 L No 1 & 8
68° " 120 " " " " No 3 L " 8
Thence
S 22° " 60 feet Set post No 4 L No 7 & 8
" 22° " 60 " " " " 5 " " 7 & 6
" 22° " 60 " " " " 6 " " 6 & 5
" 22° " 60 " " " " 7 " " 5
Thence
S 68° " 120 Set post No 8 L No 5 & 4
" 68° " 120 " " " " 9 L " 4
Thence
N 22° W 60 feet Set post 10 L 4 & 3
" 22° " 60 " " " 11 " 3 & 2
" 22° " 60 " " " 12 " 2 & 1
" 22° " 60 ft to place of beginning
Thence beginning at Post
No 2
S 22° E 60 feet Set post 13 L 1 & 7 & 2
" 22° " 60 " " " 14 " 2 & 3 & 6
Centre of Block 7

S 22° E 60 feet Set post No 15 L 3 & 4 & 5
" 22° " 60 ft " " " 8 " 4 & 3
Thence beginning at Post No
Block 7
N 68° E 60 feet Set post No 1 for
Block No 8
N 68° E 120 Set post No 2 L 1 & 8
N 68° E 120 feet Set post No 3 L 8
Thence
S 22° E 60 feet Set post No 4 L No 8 & 7
" 22° " 60 " " " " 5 L " 7 & 6
" 22° " 60 " " " " 6 L " 6 & 5
" 22° " 60 " " " " 7 L " 5
Coro creek. Thence
S 68° W 120 feet Set post No 8 L No 5 & 4
" 68° " 120 " " " " 9 L No 4
Thence
N 22° W 60 feet Set post No 10 L No 4 & 3
" 22° " 60 " " " " 11 L " 3 & 2
" 22° " 60 " " " " 12 " 2 & 1
" 22° " 60 ft to place of beginning
Thence beginning at P 2
S 22° E 60 feet Set post No 13 L 1 & 2 & 7

S 22° E 60 feet Set post No 14. B No 8
L No 2. 3. 7 & 6.
S 22° E 60 feet Set post No 15 - L No 3. 4. 6 & 5 -
" 22 " 60 " to post No 8
Thence Beginning at post
No 3 of B No 6
S 38° E 60 Strait Set post No 1 for
Block No 9
S 38° E 120 feet Set post No 2. L No 1 & 8
" 38° " 120 " " " " 3. L " 8
Thence
S 52° E 60 feet Set post No 4. L " 8 & 7
" 52° " 60 " " " " 5 - L " 7 & 6
" 52° " 60 " " " " 6. L " 6 & 5
" 52° " 60 " " " " 7. L " 5
Thence
S 38° W 120 feet Set post No 8. L No 5 & 4
" 38° " 120 " " " " 9 L " 4
Thence
N 52° W 60 feet Set post No 10 L 4 & 3
" 52° " 60 " " " " 11 L 3 & 2
" 52° " 60 " " " " 12 L 2 & 1
" 52° " 60 to place of beginning -

137

Thence beginning at
post No 2
S 52° E 60 feet Set post No 13. L 1. & 2 -
" 52° " 60 " " " " 14. B No 9
L 2. 7. 3 & 6
" 52° " 60 feet Set post 3. 6. 4 & 5 -
" 52° " 60 " to post No 8

Dep 4 Decl 7° 8' 47" = 5-5-
" 5- " 6° 46' 33" 5-5"

7° 08' 47
5 1-
7. 0 3 2 6 49 5 - 8
45
1 5 -

330
660
330 264
33990 1320
66
2775 6

T 29. S R 5 - W

Cor. to Secs 28. 29. 32 & 33

B Oak 12 ins dia N 45° W, 2.90

Alder 6 ins dia S 73° W, 2.60

B Oak 10 " " N 82° E 5.60

Made mound on the true cor

North 28 & 29

Have Setz post - from which

B Oak 12 ins S 10° W. 5-0

" 6 " N 8° W. 3.0

Survey made for the R R. Co. Sep 4-82

Thence as follows

Var 19° E.

E 4.21 center of R.R. track

N 26 1/2° E. at 10.5.0. Spring for water pipe bears N 5-6° W. 5.1/2 dist altitude 93 feet above level of track

N 26 1/2° 9.77 to S Bank of R.R. Cut - Thence beginning at A Stake N. Spring

S. 65° E 3.56

" 47° 45' 3.23 to Bridge

5.280) 2205.80 (41.

2112

0938

528

4100

5280

One barrel Sugar
25 lbs Coffee
4 yds Salt
one Case Cole Oil
one pair Spurs

Loc See post bet Sec 30
& 31 T 30 S 6 W. from which
a Pine 36 in N 70° W 31 lks
" 30 " S 30° W 20 "
Var 17° 36' E

Dec 3° 22' 11" — 5.7" 5.7
5 4 2 6 1 1
at 10 A.M. 3° 16' 29" 60 34 2 5 5.7
30 5.7
4 2 40 16 2 2 (10
3° 22' 11"
10 27
3° 11' 54"
B Oak 24 in S 5° W 19 lks
" " 15 " N 07° E 36 "
" " 15 " N 78° W 23 "
No Trees near S.E

Survey made for S.
Back & Commit Starting
at 1/4 S Post bet 30 & 31
Var 17° 30' E
S 3.50 " 14°
20.00 Set post S.W. cor S.W.R. Ea
and N.W Cor of S.W.I.T.P.
Entry Var 17°
Thence Traced the line
S. —
Thence from post
No 1
East 20.00 Set post No 2 N.E. cor
of S.W.I.T.P. Entry
Thence Var 17°
S 20.00 Set post No 3 S.W. Cor
S.W.R Entry Var 16°
Thence
E 30 Link R.R.
" 7.50 left bank of Cave Cre
10.00 R " " "
20.00 Set post No 4
Thence

4000
6 00
3400

40 00
31 09
8 91

40 00
34 55
5 5 0

142

N 4.50 R bank Cow Creek
6 00 L " "
40.00 Sec Cor

Courses to Sec Cor 25-26
35-36 T 30 S R 5 W
Var 18° 30'
B Oak 18 in N 70° E 93
" " 14 " N 38° W 214
Alder 8 " N 5° E 54
" 8 " S 56° W 147

N bet 25 & 26 Var 18° E
10 & trees & bushes N & W
40.00 Set quart post from cor
B Oak 14 in N 67 W 215
" 24 " S 45° E 125

Course post bet Sec
26 & 35 Var 18° E
S 33 W 10.00 Stream 10 wide N 2

143

40.20 Set quart post
Course N 85° W 11
" S 35° W 9

Dec Sep 28. 1882
2° 04' 19" — 5-6
5-48 6
10 Com 2° 10' 07" 6)34 5 (5
5-48 30
2° 15-5-5 48

Sep 29
2° 27' 42" — 5-8" 5-8
4 5-0 5- 3
5 Com 2° 32' 8 2" 6)29 0 (4 9 7 4 2
2 5-4 24 12
5 0 3 4
noon 2 35-2
2 5-4
3 Pm 2 38 2°

5-3
16 5-

144

Thence beginning at
Post No 5 L No 4 B 7
South 60 feet Set post 2 L No 1+2
" 60 " " " 3 " " 2+3
" 60 " " " 4 " " 3
Thence
N 68° E 120 feet Set post No 5-L 3+4
Thence
N 60 Set post " 6 L 3+2
" 60 " " " 7 " 2+1
" 60 to post No 8 B 7
Thence from Post No 8
B 11
N 68 E 120 feet Set P No 10 L 7
Thence from Post No 10
N 60 feet Set post No 11 L 7+8
" 60 feet to post " 7 of B 7
Thence from post No 11 B 7
60 feet Set post No 5 L 4

145

Levins Dr

8 day Sun	40 00
1 p. plaining and preparing tribe Notes	5 00
Recording the Same	6 00
	51 00
Cr	
By Cash	5 00
	46 00
To Running Cl Line	2 50
By Cash	20 00
	25 50
	10 00
	180 00
Morris	146
Brown	20
Levins	8
Lamar & Sands	8
Mining Cl	20
Teller	10
Cl	5
Cl	12 50
Allen	25
Road	10
Rail Road	384 50

Wheat at Sevens Mill 1881

5862
Back 55
60) 5807
96 47
90
3 60
3 lbs dock 3
286 270
60) 5519
92
38
Dew in 736 90
Clover 276 6
without 3496 540
Chaff 2775 420
Sacks 421 111

Wheat Deposited at Sevens Mill 1882
90 5/60 bushels apiece
Sacks & Dock included

Receive Clover
2775

Towles Dr

Jun 21	To 6 Deseret Dinner		25
	" B Wheeler "		25
	" W H Hammond "		25
	" W D Lange		25
	" L N Curtis		25
			125

S Wilson Dr

Sept 1	To 3 bus Oats		188
" 1	" 1 Dinner		25
			213

Sevens Dr

Aug	To 4 horses to hay		100
	" Supper & breakfast		50
			150

Allen Dr
To Surveying Paid 1250

748

1882

149

Measurement of Drawing 18 Carlson & Stevenson
of Drawn by Bee 1882 By Threshing
Wheat 394 bu
Oats 480
Barley 219

Lot No 1
7.75 by 4.00 — 3100 00

Lot No 2
4.00 by 6.25 — 2500 00

Lot No 3
8.00 by 12.75 — 10200 00

Lot No 4
5.00 by 9.25 — 4625 00

Lot No 5
1.25 by 5.00 — 625 00

21050 00

Dr

To 4 horses 6 days	12 00
" wagon 4 days	2 25
" driving Porter	6 25
" wagon 7½ days	3 75
	24.25
To Bags by Market	4.50

150

North bet Sec 28 & 29
T 30 SR 6 W. Var 17° 45' E.
40.00 Set gn sec post
B Oak 8 in S 18° W. 38 lks
" " 4 " N 30° E. 57 "
8.00 Set post cor to Sec 20. 21. 28. 29
B Oak 24 in N 86° W. 20 lks
" " 16 " S 46° W. 25 "
" " 6 " N 46° E. 50
Laurel 17 S 88° E. 75
North bet 20 & 21
40.00 Set gn sec post
Laurel 8 in S 20° W. 187 lks
Cedar 14 " S 3° E. 103 "
8.00 Set post Cor to Sec 16. 17. 20 & 21
Pine 20 in S 20° W. 1.15
" 15 " S 25° E. 2.60
" 30 " N 40° E. 1.64
" 24 " N 45° W. 1.71
East bet Sec 16 & 21
40.00 Set gn sec post
Laurel 4 in S 30° E. 20 lks
" 2 " N 35° W. 28

25 6
40 5-0

5-52

151

N 7.01 Intersection line of R
100 feet South of Post 36
Set post D from which
B Oak 10 in N 19° W 50 lks
Thence N
Intersection line 25 lks
E.
40.00 Intersection line of Base line
& Station 20 on 4
Mile

Nov 23 Decl 20° 23' 38" 31"

" 23 1/2

Nov 24 Decl 20° 35' 54" - 60 30" 0 45"
20 4 50 54

Nov 25 Decl 20° 47' 48" = 29"
" 20° 50 41 60 11 73 2

2.50 1.00 3.50 34 feet 29

15-22 2.50 1.00 3.50

Bissey Mineral Lot
Nickel Mining Co
Nove 20 th 1882
for the purpos of connecting the Logan road
to the public Survey
West 5.50 intersect line of
Road 11½ of State
No 56. Set Post R 7 in S 45 W
Thence
S. 8.50 Intersect line of
Road 34 feet W.
of Lake No 4.
Set post B
R 7 in 6 in South 37 lks.
28.36. Intersec line of R
67 ft W S of Post
No. 27. Set post C
B Oak 15 in S 68° E. 24 lks
40.00 Set post in center of
Sec 21 T 30 S R 6 W.
R 7 in 4 in South 18 lks
Thence

2.50 1.10 2.50 1.00 3.50 23 1.60 5.00 1.75 11 6.76 7.25 4.00 4.30 5.70 15-3 0

West
7.30 Inter Set Line of R
100 feet S of Station
No 38. Set post D from
B Oak 10 in N 15° W 3 ft
40.30 Inter Set Sec line 25
Links South of 2d Tp
Thence South
S. 20.00 W Oak 14 in W 1/4 S 21
40.00 Sec cor 21. 22. 28 & 29
Thence
S.
5.36 Intersect Line of Road
120 South of Station
No 20 Set post E
from which
B Oak 12 in North 25
9.73 Intersect line of R.
40 feet North of Station
No 24 Set post F
W Oak 12 in N 80 W 22 lks

over

Page 154

25-
6
150

25-
7
175-

17
25-
85-
34
425-

154

Survey of Road
Beginning Station 1
Down N. East 17.16 Links
S 12° W 17 lks Var 2° E
N 71° E. 161. lks
N 4 3/4° E 150 " "
N 2 3/4° " 175 "
" 3 1/2° " 200 "
" 2 1/2° " 100 " Rowan Creek
" 77° " 175 "
" 83° " 100 "
S 73° " 300 "
N 66° " 125 "
" 45° " 114 "
" 37° " 150 "
" 61° " 125 "
" 36° " 34 "
" 74° " 70 " Creek
S 43 1/2° " 175 "
" 64° " 250 "
" 64° " 226 " 475
" 79° " 425 "
30,54

17
12) 136 (11

3054
264
3320

155-

57 1/2° E 150 LKS
" 60° " 116 " To Stat 37 on
line of R To Shirley Run
-le

15183
13000
66) 2183 (33
198
203
198
05-0 (52
48
20

17 1211.

156

157

From Secs cor 20. 21. 28 & 29
East 6.36 Chains to Int of
of R 63½ feet South of
Station 17 on ¼ M.
Set post E from which
B Oak 15 in N 2½° E. 66

From Cor Sec Set S 28 & 29
East 12.10 Chains to Int
Set line of R 64 bisth
South of Station 36 on
5 M Set post H
M Oak 16 in N 2½ E. 193.

160

March 20th 1892

Survey of Road for
Keches Mining Co
Beginning at Post-Set-
Marked R. from which
Rock 6 inches 6 S 11° E 33
" " 12 " " 6 N 30° E 6.106
2 Quarter Post Set-Sec
17 & 18, T 30 S, R. 6 W,
Bear W. 2000 & N 200
Trees
N 85° E, 8, 81 to Starting
point of Abd Survey

161

Field Book No. 103

Pages 162-171 Blank

172

A. L. Bancroft & Co.
721 Market St. San Francisco Cal.
Tracing Cloth 7/- 44 ins wide

Dam

3
3

173

Del Nov 21 - 1882

19° 5' 7" 5-7" = 33"
8 18 6
6)198
18
18
1 32"
6
6)192
18
1 2

20° 0' 15"
20° 1' 0" 5-9" =
3 12
20° 14' 11"

174

4 27 24
70
29.6.38.0

Description of Parcel
marked A being the
fractional S.E. 1/4 of
Sec 26. T 32 S R 6-W
also the N.W 1/4 of the N.E
1/4 of Sec 35- also the N.E
1/4 of the N.E 1/4 of Sec 35-
also A 62 beginning
at a point 6.70 Links
S. and 2.30. from the
Cor. of Sec 22. 23. 26 &
27. T. thence S 70 ch. Thence
E 42.30. Thence N 70
Thence W. 42.38. Thence to
place of beginning
Containing 29.38/100
also Lots No 7 of Sec 26
Containing 6.40/100

B 70 E 42.30 - N 70 W 42.38

5

175

15-9-73
40
40
640
296.38
5-42.5-1

5-50
5-0
7 00

Ball
18 barley
7 "
7
7 Oats
39

Set pos on line of R.
11½ feet W. of No 56
on 12 M
R Flag on N 18° W 15- ft

6.80

176

Seven 25-30, 31 & 36
T30S R6W Var 19° 0'
Pine 20 in S 23° E 178
" 20 " N 16° E 112
" 30 S 34° W 161
" 22 N 35° " 120

S on N. bdy of Sec 31 - Var 17
4.00 Var 15°
15.00 " 14°
40.00 " 16°30' Set Sp Post
Pine 6 in S 78° E 204
" 22 " S 25° W 208
6623 A branch Cow Creek
6823 S " " "
80.00 Cor Post Sec 1. 6. 31 & 36
Laurel 6 in S 51° W 27
" 6 " S 60° E 20
" 8 " N 45° W 2.00
" 12 " N 38° E 148

177

Dodd Sept 15th 1882

2° 53' 06" - 5-7
5-42
2° 53' 24"

32.
24
128
128
1808
4480
5888
3-0
2940°

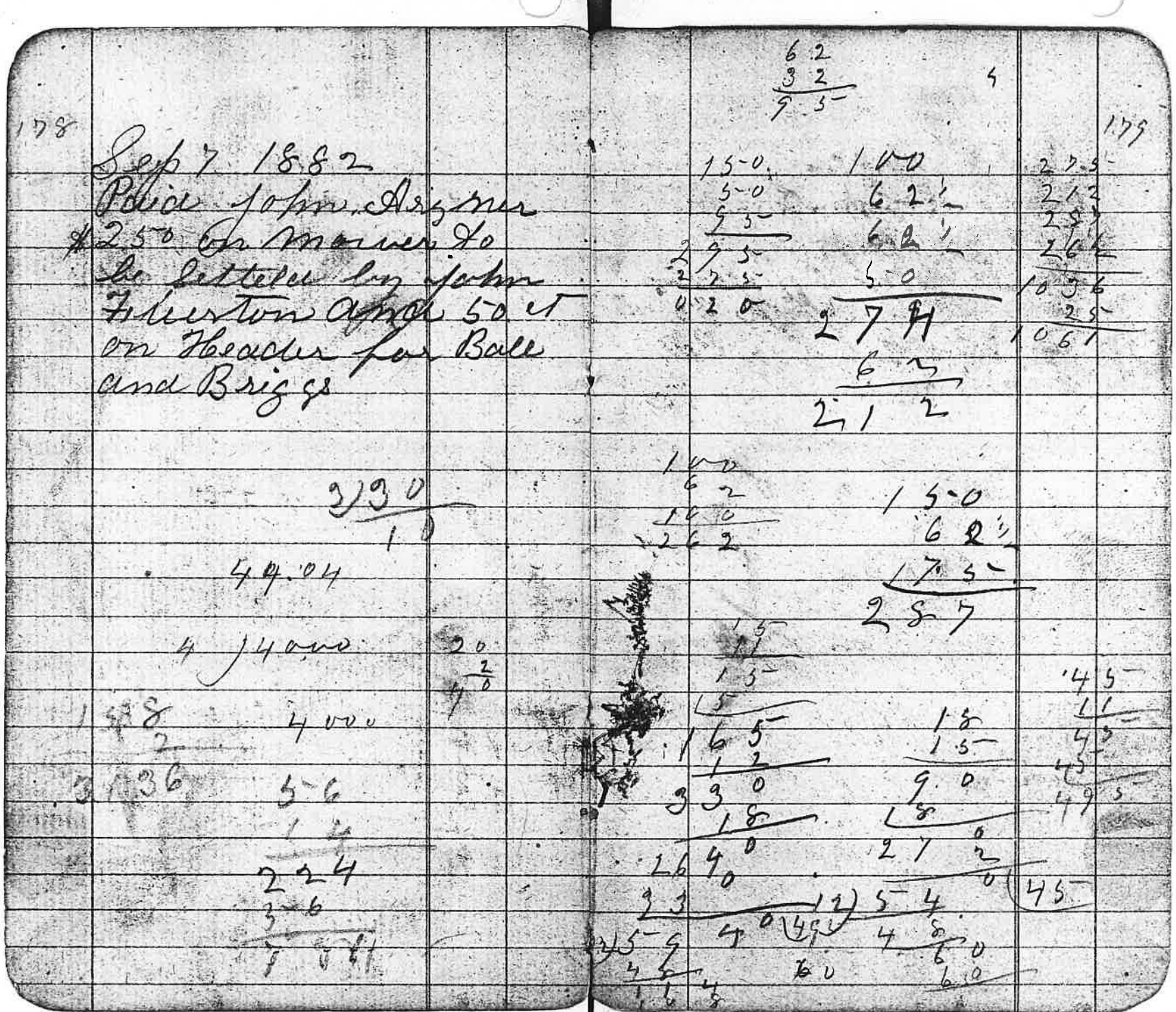
112
40
4480
5-0
22400

6-7
6
2342 6
30
4 -

178

Sept 7 1882
Police John Arizmer
$250 On manner to
be settled by John
Fullerton and 50 ct
on Header for Ball
and Briggs

179



180

Cure for Fever & Ague

½ oz Colymbus Root
½ oz Rhubarb
½ oz Aloes put in
a quart of Gin Whiskey
Dose ½ a Tablespoonful
Three a day before eating

Aug 28 — 9° 40' 5-3' — 5-3"

8 — 9° 8 7' 2 8"

11 — 9 8 3 4 9

3 — 5° 8 0 1 7

Aug 25: 9° 19' 34"

at 8 — 9 1 6 0 2

4 11 — 9° 12' 30"

3 — 9° 0 8 5-8

66 | 15 0 | 2 27
132 | 66
8 | 15 | 1362
12 | 1362
36 | 1345 8 3

5 | 15
216 | 27
16 | 66 | 7 5-1
5-6
5-6

183

25 2 mo
5-0 0 0 0

25 2 mo
5.8 0 0.0 0

Mary E Allen Rebecca Burton

5-00

5-80 / 100

2400
2400
1200
1200
5100

10° 42' 5-2" - 5-1
8 3 0 9 5 7 0
2 Pm 10° 35' 22" 45
Aug 26 10° 23' 0 2" - 5-2
3' 4 5" 4

Aug 10° 19' 3 4" (6) 20 H 3
3 2 5

Dow 10° 16' 0 6'
3 2 8
10° 2' 3 8"

184

Jan 21 L Prescott dinner 2.5-

B Wheeler " 2.5-

W H Howard " 2.5-

W D Blaze 2.5-

I F Burings 2.5-

Field Book No. 103

Pages 187-190 Missing

Sta	Circ	Dist	B.S.	F.S.	B.S. + F.S.	Dec. Ex.	Remarks
1	S 10° E	650	2.35	14.55	− 12.20	− 12.20	Direct at Sta.
2	" 15° "	740	3.58	9.58	− 6.02	− 18.22	Inv. to A
3	" 40° "	750	10.34	6.21	+ 4.13	− 14.09	
4	" 60° "	650	14.35	0.25	+ 14.30	+ 0.21	
5	S 80° "	640	9.95	1.67	+ 8.31	+ 8.52	
6	" 60° "	650	3.62	14.54	− 10.92	− 2.40	
		BM	1.28	13.45	− 12.22	− 14.62	
7	" 48° "	500	2.23	12.05	− 9.82	− 24.44	
8	" 20° "	758	6.20	19.35	− 13.35	− 37.79	

4 Sets
17.50
1.25.50

		11.80					
		14.70					
		13.60					
		15.70					
		13.50					
		9.70					
		6.70					

13.60
13.50
27.50

Mr. Lot 1	118						
"	142						
"	136						
"	157						
"	139						
"	137						
"	67						

Boundaries
Corner 1 to 2 118
Partition 2 to 3 142
" 3 to 4 136
" 4 to 5 157
" 5 to 6 139
" 6 to 7 137
" 7 to 8 67

Boundaries
Corner 1 to 2 118
Partition 2 to 3 108
Boundaries
Corner 1 to 2 118
" 2 to 3 142
" 3 to 4 136
" 4 to 5 157
" 5 to 6 139
" 6 to 7 137
" 7 to 8 67

1886

192

The Revised Statutes
of the United States
: Relating to
Mineral Lands and Mining
Resources.
Compiled by Walter A
Shumate Clerk
Published by Summer
Whitney & Co Law Publishers
San Francisco. Cal
Price $1.50

6	5	4	3	2	1
7	8	9	10	11	12
			15	14	13

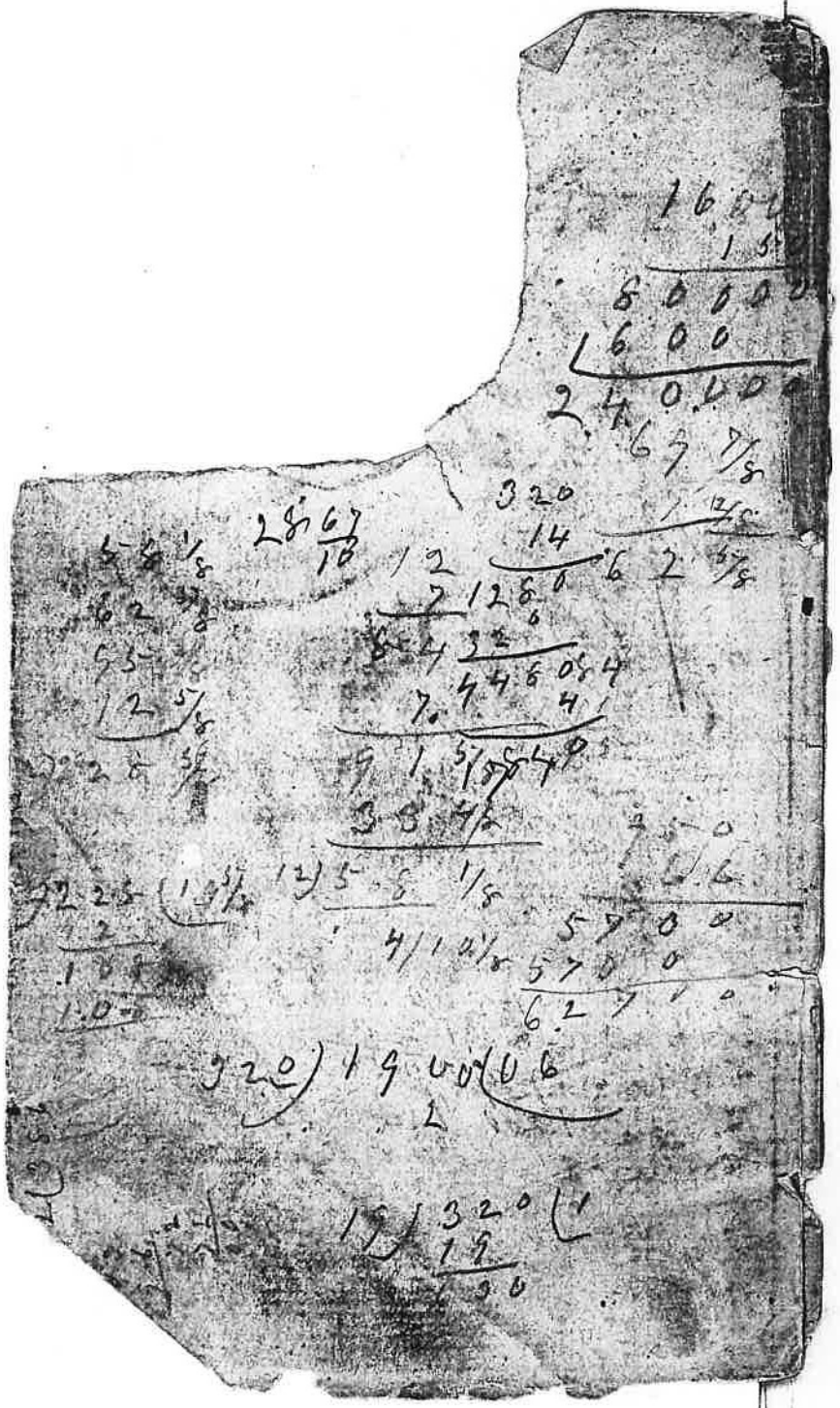
320
3
960
948 10
2
2 2 2 6 4 6 ~ 23
24
27
24
36

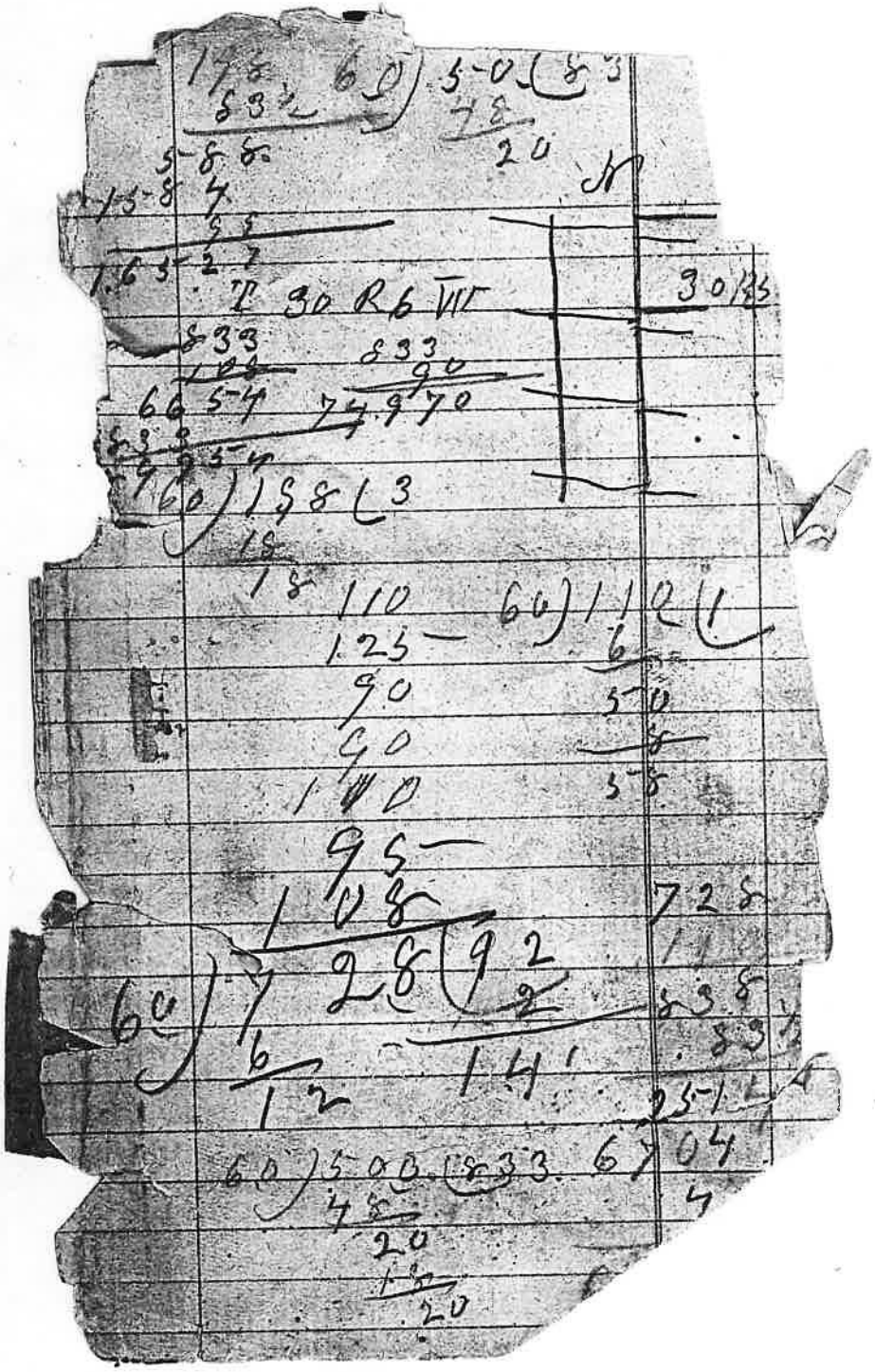
60
2
120
111

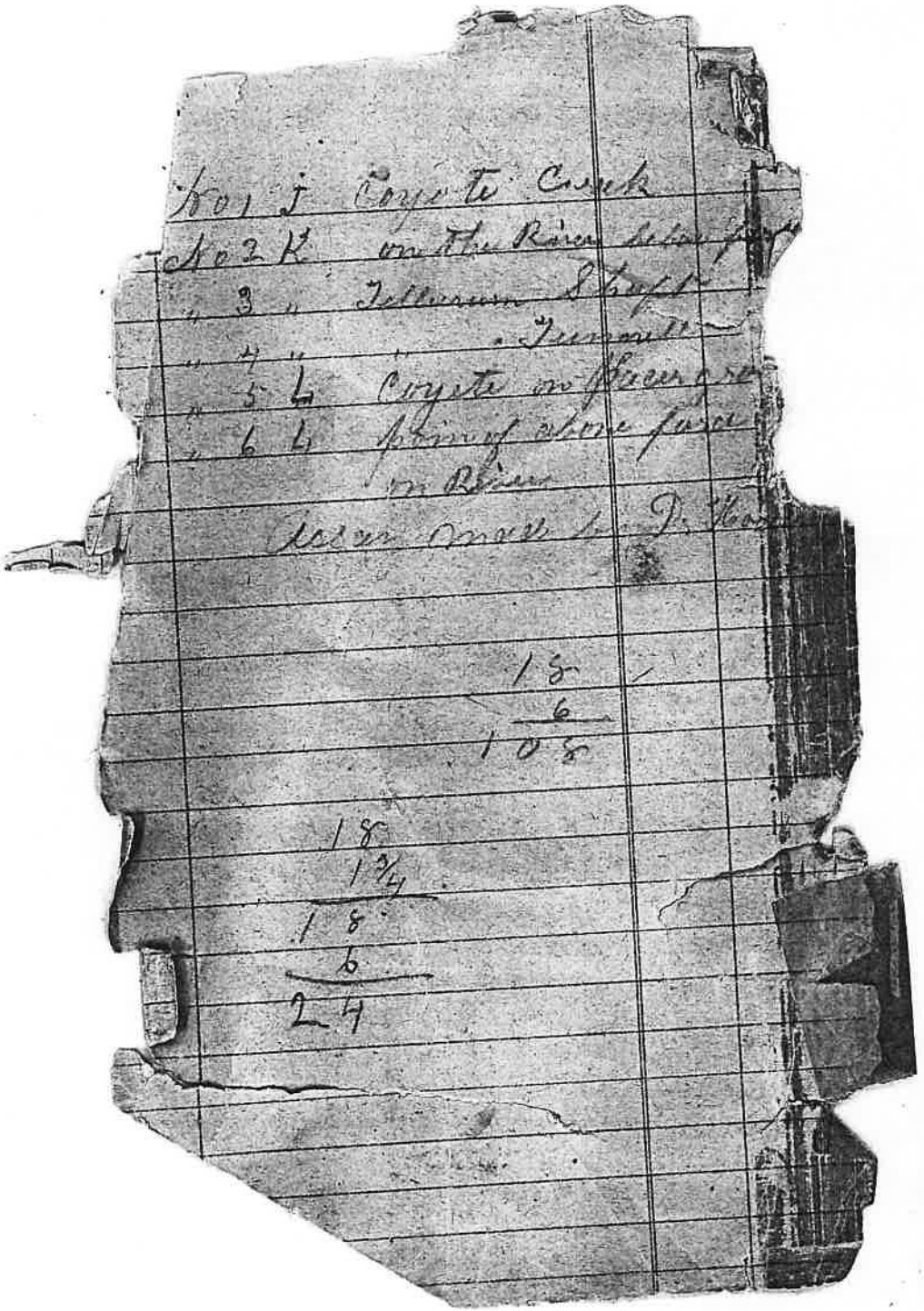
2000
1200
1200
2400 00
12 11 60

160
160
960
160
25 6 0 ~ 2

17 8 40 - 5 mi
5 2 0 0 0 ft






No 1 Coyote Creek
No 2 " on the River below
" 3 " Tellurium Shaft
" 4 " Tunnel
" 5 " Coyote on River
" 6 " Spring above
on River
Leon Ores & D. Ho

18
6
108

18
1 3/4
18
6
24