

SOUTH YUBA

1826

Bank Stock  
THE MYSELL-ROLLINS CO.  
TRADE MARK

No. 700C



MADE BY  
THE MYSELL-ROLLINS CO.  
32 Clay Street  
SAN FRANCISCO, CAL.

## Habits of a Man of Business

A sacred regard to the principles of justice forms the basis of every transaction, and regulates the conduct of the upright man of business.

He is strict in keeping his engagements.

Does nothing hastily or in a hurry.

Employs nobody to do what he can easily do himself.

Keeps everything in its proper place.

Leaves nothing undone that ought to be done, and which circumstances permit him to do.

Keeps his designs and business from the view of others.

Is prompt and decisive in his dealings, and does not overtrade his capital.

Prefers short credits to long ones, and cash to credit at all times, either in buying or selling; and small profits in cases with little risk, to the chance of better gains with more hazard.

He is clear and explicit in all his bargains.

Leaves nothing of consequence to memory which he can and ought to commit to writing.

Keeps copies of his important letters, and has all letters, invoices, and business documents put away in an orderly manner, so that on any occasion they may be easily referred to.

Is always at head of his business, well knowing if he leaves it, it will leave him.

Holds as a maxim that he whose credit is suspected not one to be trusted.

Is constantly examining his books, and sees through all his affairs as far as care and attention will enable him.

Balances regularly at stated times, and then makes out and transmits all his accounts-current to his customers, both at home and abroad.

Avoids as much as possible all sorts of accommodations in money matters, and lawsuits where there is the least hazard.

He is economical in his expenditure, always living within his income.

Keeps a memorandum book in his pocket, in which he notes every particular relative to appointments, addresses, and petty cash matters.

Is cautious how he becomes security for any person, and is generous when urged by motives of humanity.

Let a man act strictly to these habits; when once begun, they will be easy to continue in and success attend his efforts.

Take pleasure in your business, and it will become your recreation.

Hope for the best, think for the worst, and manfully bear whatever happens.

COMPILED BY THE

**MYSELL-ROLLINS COMPANY**

STATIONERY MANUFACTURERS

Starting Tree cut down.  
Bottom of course cut off by erosion  
- Course 3 -

Remnant -

Salt Marsh 27, 1926	30.6	30.6	14.5
Stage 18 in.	33	30.0	15.6
	31	28	14.5
Capea Van Horn 5287 A.F.	36.5	32	17.0
	39.0	35.5	16.3
	43.0	36.5	19.2
	40.0	32.0	15.2
	Rem.		
	40.0	35.0	17.2

39.2    32.5    17.5

32.8    30.7    19.4

40.5    38.5    19.2  
-6       -6

36.0    32.0    15.5

31.0    29.0    13.6

$\frac{30.5}{13) 462.5}$     25.0     $\frac{12.2}{13) 221.9}$   
35.6    D.    17.07

Fragmentary -  
 Course 2

1.	41	38	14.1
2.	40	37	18.9
3.	31	29	15.0
4.	20	18	
	Rem.		
	24	22	11.4
5.	41.5	36	16.4*
6.	42.0	39	19.5
7.	45.0 -1	41 -1	20.0
8.	42.0	38	17.0

9- 34.0 31 15.4

10- 2m Kale,

{	11- 41.0 39	Bush or bush	14.4
	Rem. 42.0 39	1/2 Clay	18.0
			- 3.0
			15.0

{	12- 39.0 30.5		11.5
	Rem. 39.0 24.3	Swags in bottom Shed or bottom	14.5

13- 29.0 28. 12.5

14- 16 13.5 7.0

15- 27.0 25 12.5

16- 22.0 20 9.0

17- 40.0 35 17.2

18. 47.0 45 21.0  
-1.5 -1.5

19. 41.5 39 17.8

20. 51.0 48 20.4  
-1.4 -1.4

96 in. To term. tree

19) 691.1  
36.4

av. 2+3

36.0 D. 46.3%

19) 309.0  
16.26

16.67 in.

16.67

Sopogon trees at E. End

16 - 40 36 18

15 49 46 19

14 45 40 20  
 $\begin{array}{r} - .5 \\ - .5 \end{array}$

13 49 47 21.4  
 $\begin{array}{r} 2.5? \\ 2.5? \end{array}$

12 36 35 16.5

11 50 41 22.9

10 38 36 19.0

9 40 23 15.5

Twin stump  
 100.

M. 1/4 R



Sample  
 1

Sample 2  
 0

R.L.



8- 29 26 15.0  
Ice - Paundal, a. brown

7 38 34 19.0

6 44 37 20.0  
Cutler blue, 20 lbs  
to distal hand

5 40 35.5 18.5

4 41 25.2 13

Rem

42 40 20  
-3 -5

4 41 39? 19

3 42 37.8 19

2 36 32 16.5

1 25 23 12

(17)  $\frac{680.5}{40.0}$  50 yds. foam (Average Time)  
17)  $\frac{311.3}{18.31}$

18.31 in.

Sec. B. -

N.T.S. - a

50 ft

1. 38 34 18.5

2. 43 39 20  
-1.5 -1.5

3. 33.0 30.6 16.0

4. 33.0 29 17.6  
Trim tree just W.  
of corner of building  
6 ft. to scrub clump

5. 45 40 24.5

6. 42 41 20

7. 47 30 15

Rain

Rem  
4- 45.5 40.6 21

8- 42 38? 17

9 50 35 14

Rem

? 50 47? 23.0  
-3.0

10- 47 43? 19.5  
-1.0

11- 35.5 10

Rem

31.5 Coughif 13.8

34 <sup>Donk</sup> x Tumbled then

11) 444.5  
40.4

11) 207.9  
18.90

40.2 D. 46.3 av. I-II 18.61

Over 40 <sup>Donk</sup> [av. all N out = 17.64 in.]

As. Alb + New Caucas

38.1 D. 46.3 17.64 N. 41.76 422%

Sunday March 28/1926

Spelling Snow Course  
in Ryans/Cross. Meadow. NE & S.W.  
1000 ft. S of Weather Station

meas. of snow (NE corner) <sup>23 ft. last</sup>  
Sunday March 28.  
Core 25 ft. - Reg. 25 ft. from base.

1.	24	22.7	
	Rem.	23.5	21 9.8
2	26.5	22	12.2
3	23.5	22	11.5
4	22	21	11.0
5	21	20	10.0
6	20	18	9.5

7. 22.5      21.5

100

8. 27.0      25

12.5

22 ft. \* NE Corner of Barn

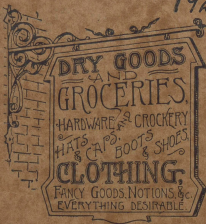
$$\begin{array}{r} 8) \underline{187.0} \\ 23.4 \text{ in. } D. 46.2 \end{array}$$

$$\begin{array}{r} 8) \underline{86.5} \\ 10.81 \text{ in.} \end{array}$$

South Yuba Watershed

ALWAYS BRING THIS BOOK

1920



DRY GOODS  
AND  
GROCERIES.  
HARDWARE AND CROCKERY  
HATS & CAPS. BOOTS & SHOES  
CLOTHING.  
FANCY GOODS, NOTIONS, &c.  
EVERYTHING DESIRABLE.

PAGE

M

IN ACCOUNT WITH

(V)



+ Saw 201  
 Nestor's Lab

Dish	bars	Weight
91	84	41.28
95	87	47.9
96	91.5	46.2
97	92	40.5
87	83	44.7
95	87	44.7
100	89	47.2
<hr/>		
7661		7131.20
94.4		44.6

Supv Survey  
 at May 2, 1920  
 which I  
 understand  
 Mr H Armstrong  
 did not give it  
 Yes 1 Day Work  
 May 1 " " "

Saw 202 X  
 May 2, 1920

Dish	bars	Weight
95	87	44.9
98	86.5	42.3
100	95	47
102	96	51
99	94	45.5
102	95	47.8
101	96	45.5
100	97	50
<hr/>		
81787		8137.40
98.4		46.9

2 Day Work  
 in all for  
 Geo Anderson  
 to be paid  
 av. 96.4 45.75

★ *Parus 2001*  
*Madison*

8	7	5
15	14	8.1
24	21	12.4
25	22	13.2
12	11	9
18	17	11.1
26	25	16.2
<hr/>		
7   128		7   75 0
183		10.71

★ *Parus 2002*  
*Loke June 3 1901*

22	18	12.2
16	14	8.4
16	10	8.3
26	24.3	14.2
13	12	8.2
22	20.2	12.3
17	16.5	10
14	12	8.8
<hr/>		
8   146	10.1	8   81 4
18.35	10.7	10.18
	2   20.8	
	10.4	

av. 18.3 . 10.45  
Wants 57.1%

Spencerbury Mass.

Red Mountains June 5 1920

Sept	bars	Weight
43	40	21.2
10	9	5.4

Blank

"

"

"

"

"

15	14	8.7
----	----	-----

Blank

"

"

"

"

10 Blank	35.3
----------	------

14	68
	4.9

2.52

10 bars, 51.4%

+

Larva

Day	Length	Weight
22	20	11.2
20	18.5	10.6
17	15	9.4
16	14.5	8.5
12	11	6.1
10	9	5.2

$$\begin{array}{r} 6 \overline{) 97} \\ 162 \end{array}$$

$$\begin{array}{r} 6 \overline{) 51.0} \\ 8.50 \end{array}$$

Larva 1

+

June 3 1920

Day	Length	Weight
11	10	5.8
10	9	5.1
12 5	11	6.8
12	11	6.9
13 2	12	8.6
10.4	9.5	5.6
11	10	6
20	18	11.4
23	20	14.2

$$\begin{array}{r} 9 \overline{) 123.1} \\ 13.68 \\ 7 \end{array}$$

$$\begin{array}{r} 9 \overline{) 70.4} \\ 7.82 \end{array}$$

av. 15.0 8.16

Larva. 54.4%

+ H. E. Bauer

Sept	Loan	Whip
2	6	4
6	6	3.4

7 Blank

"  
"  
"  
"  
"  
"  
"

$\frac{13}{1.44}$

$\frac{7.4}{0.82}$

$\frac{10)31}{3.1}$

6 S. Course +

June 3 1920

Sept	Loan	Whip
19	18	12.5
12	11	6

8 Blank

"  
"  
"  
"  
"  
"  
"  
"

$\frac{18.5}{1.85}$

Ar. 2.3 1.34  
Rate. 58.3%

Red Mountain  
leaves.

Ferris flat  
N. of Rocky Bluffs

Saw Mill flat  
Average thickness  
about an inch

June 3  
Spun in timber  
at Port in W.  
for storing  
an opening  
by sawing from  
2 to 5 ft from  
ground.

bleeding  
Kinnel leaves  
1/2 day work

Red Mountain  
Saw factory  
to be done

Will labor all  
Hot time

Have lots to  
do just now

Yuba

Basin

1923

Yuba Basin

April 1923

	depth fathoms	wt	wt
<del>1</del>	<del>111</del>	105	36 inches
2	110	103.5	37
3	102	89	34
4	105	109.5	35.8
5	114.5	107.5	37.4
6	109.5	99.5	36
7	107	100.5	35.4
8	111	98.5	34.9
9	116	108	37.5
10	107.5	93.5	31.8
11	125	119	49
12	110	104 $\frac{1}{2}$	36.2
13	107	90	35
14	95.5	94	31.7
15	104	98	33.5
16	110	102	36



1st course  
core

17	111	104	36.5
18	113.5	108	37
19	113.5	107	38
20	109	104.5	36.6
21	106	102.5	35
22	107	98	36.9
	91.44		

2nd course

	depth in core.	weight	
1	97.5	90	28.2
2	99.5	94.5	28
3	97	90	25.2
4	102	96	30.2
5	103	100.5	30.6
6	108	101	32.2
7	102.5	97	30.5
8	103.5	97	31.0
9	110	103.5	32.4
10	107	102.5	33
11	109	103	32
12	103	98	30
13	105	102	30.5
14	104.5	99	31.1
15	101	105.5	33.7
16	110.5	107	33
17	108	98	32
18	111	106.5	35

19	107.5	96	26.5
20	102	88	26.2
21	102	87	26.5
22	109.5	104	33
23	109.5	98.5	32.5
24	109.5	100.5	32.8
25	97.5	88	29
26	107.5	103	33
27	103.5	102	31
28	89.5	82	25
mean		88.55	

average 8' 11"

Survey # 2  
course # 1

1	132.0	93.6	151
2	138	125	149
3	136.5	127.4	147
4	138.5	125.5	147
5	143	144	152
6	138	135	148
7	136.0	108	145
8	141	196.5	150.5
9	156	145	156.2
10	154	147.5	157
11	154.5	147.5	157
12	148	191	150
13	136	150	147
14	126	111	142
15	134.5	130	156.5
16	134	126.5	152.0
17	138	125	149
25	76.5		

18.	147.5	128.5	140.5
19	141.0	135.0	147.0
20	140.5	138.5	145.0
21	136.5	135	147.2
22	128	122	142.7
24	<del>125</del>	<del>121</del>	
25			

139  
WTE

32 1 144

Core # 2

Depth core

1	122	118	142
2	125	121	143
3	130	129.5	143.2
4	133.5	128	144.2
5	140	135	148.4
6	140	135	148.4
7	133.5	129.5	146.2
8	138.5	129.0	147.8
9	140.5	136.5	148.
10	138	131.5	145.5
11	131	128.0	148.5
12	130	126.0	144
13	137	128.5	140
14	135.5	126	152.2
15	136	129.5	144
16	137.5	132.5	
17	135	132	

21. 193

18	128.5	112.0	149.5
19	<del>128</del>	124.5	137
20	135.5	132.0	150
21	136	142	152
22	142.5	141	153
23	130	127	143.5
24	<del>130</del>	128	146.3
25	138	132	147.5
26	110	118.5	140.
27	114	112.5	137.5

+

April June  
Red Mountain  
conc

1	109	107	51.1	1	97	89	45
2	100	106	52.0	2	98.5	92	48
3	99	98	49.3	3	102	92	48.5
4	96	94	47.4	4	103	95	51.1
5	96	92.5	45.5	5	100	97	51
6	100	99.5	47.1	6	103	99	53
7	99	97.5	47.7	7	106	100	52.5
8	105	104	49.2	8	110	104	57
9	102	96	45.9	9	103	97	54.5
10	104	103	50.10	10	102.0	92	50.8
11	103	101.5	53.11	11	105	99.5	56
12	98	93	47.12	12	130	124	69.2
13	93	93	47.13	13	114	113.5	56.2
14	86	84	39.14	14			
			66.78	13)	1373.5		692.8
	14) 1400.0		47.69	16	105.7		53.29
	100.0			17			

San Mill flat.

+

core

wt

+

## Saw Mill Flat

		#2 core	
1	91	88	49.5
2	103	99.5	52.9
3	109	104.5	58
4	107	97.5	49.1
5	109	107.5	53
6	100.0	98.5	47.6
c) 619.0			305.9
103.2			50.98
aw 102			
104.5			52.14

+

## Furnice Flat

	course #1 core	
	100	47.5
	98	45.5
	100	48.0
	96	45
	94	46.8
	92	46.2
	95	46.2
	98	46.5
	103	49
	99	47
	99	48.5
	96	45
12) 1199.0		503.2
99.9		46.93

Furnace Flat # 2

1	100	93	46
2	<del>108</del>	98	50
3	99	93	48
4	100	97	50
5	99	96.5	47
6	101	96	50
7	98.5	92	49
8	100	97	47.5
9	95	92.5	46.5
10	<u>97.5</u>	86	46

10) 987.0  
 987  
 av. 1+2  
 99.3

482.0  
 48.20  
 47.57

av. of Red Hill, Sarnell Flat +  
 Furnace Flat  
 101.3      48.5%      49.13

Mail Box Flat

96	94.5	42.5
96	95	45
91.5	86	41.2
<u>77</u>	<u>73.5</u>	<u>37</u>
4) <u>360.5</u>		<u>163.7</u>
90.1		40.93

Summit  
course #1

	core	wt
68	67.5	32
80	77	38.2
84	83	37
70	66	31
82	80	32.5
81	78	36
80.5	75	35.5
87	87	42.8
84	81.5	41.2
86	81	35.5
81.5	79	35.5
79.8	93.5	41.5
58.8	58	27.5
89	84	44
68.0	66.5	33
78.5	76	40
91	82	41

11

	core	wt
86.5	82	45
94	92.5	45
90.5	87.5	46.5
91	87.5	42
73	# 64	34
77	2 71.5	36
78	72	37.5
82	78.5	37.5
<del>78.5</del>	77	36.5
84	81	40.5
80	74	38
78	76	37.5
83	77.5	37
<del>84</del>	76	38.5
87.5	84.5	41
87	78.5	44
76	76	40.5



	Line	WT
72.5		
<del>72.5</del>	69	35
71	72.5	38.5
80	74	39
83	81	40
<del>91.89</del>	82.5	41.5
73	68	33
80	77	35.5
82	80.5	39
92.5	89	43.5
99.5	<del>97</del> 99.5	46.5
81	77	38
86.5	81.5	37.5
95	90.5	42
86.5	83	37.5

Engineering News Record.

Jan. 4, 1923.

at 14

" 21

" 28

" 33

Hanklin,