C.S. # 144

See notes in file

F.B. 4-20

20

— 1-30 3.815
2.053
— 9 — 3.199
4.701
+ 2-30 5.389
+ 6-20 7.377
+ .216
Striking South .032
Marked point back to transit.
Time 5½ das 17.50
Paid. 17.50

Survey of 49, Walla Walla
Beg at Gt Blakes Cor. Sunshine.
Bearing to Blakes N Line S20-45W
North (Sun) 27-30 4.774
+ 3-30 3.259
7.401
#144 — 8-10 1.975
9-30 2.704
1.795
Sun at about noon — 3 — 40 4.691
Place Cor. at — 121 + E 1129 + .073
Striking West .091
Back to Blake N.S.
Varn S. by S. — 9-30 3.500
— 14-05 4.667

21

	7		8.000
			.882
	6–10		8.000
A Near this pt			1.796 + 53.174
			6.980
			6.790
			8.000
			4.527 = 79.471
D Near S.W. Cor			6817
Cyp R.	11–45		1.550 + 1.518
			8.011
			2.639
			4.199
			8.450
			6.274
	3		2.623
			.402
			.579
Place point at + .259 + E. .206			
Bearing of Middle	S 88–57 E. .587 = .328		
			10.566
			7.853
			6.890
			11.217
			3.570
			4.877
Stirling SD 1/4 cor.			.064

E. 1.172 / .05

Cen Section

11–45

1.550 / 46302 / 3106 / 46 / 9 / .3155

1.550 / 19.79 old 14" / 13950 / 1085 / 159 / 1 / 15175 / 16 / 13

S 74 W .331 / .579 / 407 / 3.172 / .0573 / 119 = 39.730 / .057 / .206 / 39.471 / .259 / S 89–58 E.

.316 / .091 / .407

120.000 / 119.379 / 2.621

2.623 / 6892 / 23607 / 2360 / 209 / 15 / 2.619

N 81–44 E / S 89–32 E / 159 – 31 / 81 – 45

.587 / .259 / .328 / .064 / .264

T. 22

10.566 / 7.853 / 6.890 / 11.217 / 3.570 / .877 / 40.973 / .206 / 40.767

4602

40.767 / 39.213 / 39.673 / 119.753 / 119.596 / 172100 / 119596 / 524040 / 478384 / 45656

26.663 / .122 / 26.541

S 81–57 E / 22 / S 81–35

1.796 / 26.524 / 7.940 / 3.451 / 4.527 / 42.442 / .882 / 7.954 / 1.796 / 53.174 / 6.980 / 6.790 / 8.000 / 4.527 / 79.471 / 6.817 / 1.518 / 8.011 / 2.639 / 4.199 / 4.450 / 6.274 / 117.379 / 2.619 / 119.998 / –.402 / 119.596 / 39.865 / 79.730

26.524 / 26.597 / 53.066

53.174 / 53.066 / .108

53.174 / 53.066 / 34100 / 53066 / 21226 / 1591 / 1075.88 3

.075 / .092 / .167

22

S 89- 50 E

3-30 8.000

6.064

6.790

5— 8.000

1-30 8.000

3— 2.518

1-50 8.000

2.548

6.133

2-40 8.000

15.159

+4-10 5.930

2-15 8.000

+4-30 6.372

5-15 — 4.266

-.538

Sticking 11.101 or 29/28 32/33

1— 8.000

2— XXX

4.044

8.690

2.770

14.987

2.009

20/21

Rest.

23

set ¾ tagged stake for cor.

Set Frame S.E. cor at A + .225 + N .461

Oak 15" N32-10E .246

" 19" N81-30W. .200

Thence North A — 4.053

A — 8.869

" Iron dup pt. — 8.545

" Cycle Pk-31 — 7.542

" AC — 4.169 + 11

+.021

Place point at +.021 + N .097

Set iron pin

Oak 9" S 85-30 E .849

Thence N 85-30 W Trail

Cycle 18.84 — 7.991

16.000

+2-20

+9— 6.378

+9-50 2.308

+9-30 2.386

Cycle R. 85-30 / 84-57 → +12-10 3.845

-33

+9— 3.691

+3-10 4.096

+.860

Stirling S 1 or .029

Set N.W. Cor Stone 7"x6"x5"

was old B.T.S.

Oak 5" S 10-30 W .309

" N 26-30 W 2.931 Slope

7.542
20700
67878
151
06802.8
1021

49.199
55.100
296995
43359
1021354

7.991
2620
15182
4714
157
20935
021
18

6.378
7999
57402
5102
446
44
62994

24.600
21.467
3.133

6.378
7999
57402
5102
446
99
62494

4.053
8.869
8.545
21.467
7.542
20.169
49.178
.021
49.199
24.597

2.308
8589
20772
18467
1151
18
2.2751

7.990
16.000
7.993
6.299
2.275
2.343
3.759
3.645
4.090
.860
55.164
.047
55.201

S 26-30 W corr.
9-30
2.386
3689
21974
1908
142
7
23431

12-10
3.845
45729
34605
2691
209
19
3.1585
4900
338265
22551
1360816

9-
3.691
7181
53219
2952
258
25
3.6454

3-10
4.096
5897
36864
3686
329
20
4.0897

N 85-30 W
10
85-16 W

Tom 14'

.00 acre
22400
22028
37200

3.198
3.133
.065

.068
.013

Proposed Point at 6-40 Needle 20.30

24

Set subdivision Cor at 1.167
oak 6" S 14-45 W .810
Pine S 87-25 E 9.583
5.266
10.591
10.354
3.300
Set Cor
-.019
Stake y N
Set Cor at 3.133 N & .083 W set 1/2 in pipe
set Oak 16" S- 5 W 2.035
S 15 W Cor at + 1.59 + E 1.206
18" old oak tree S 35- E. .841
" " N 82-30 W 1.789
This point is 547
" " " 79
Time 3 Chas. Pd. 10
Cont in FB 11 Pg 40

Survey of 30 San Mateo

N 6-35 E Sun Brg at Stake S E Cor Trapp
correction 05° E.
(N 6°40' E) 6.154
8.000
#145 +/-50 490.7
/-50 8.000
2.313
4.287
Ran N Line
Ranged through Stake W .054
Placed Cor at Δ +/- .023 + E .047

7-25
55.1065
.0010
9.583
31.266
30.849
10.590
41.439
10.354
51.793
3.291
55.074
1909
-Ta -05
.00140
59.60
33.650
.036
33.686
6.154
4.906
21.369
7.996
29.365
2.313
4.287
33.652
21.369