

DEPARTMENT OF THE INTERIOR,  
GENERAL LAND OFFICE,

WASHINGTON, D. C.

October 26, 1904.

I hereby certify that the attached paper contains a copy of the  
field notes of the survey of the land described in the plan No. 104.,  
B. & B., S. E. 1/4 sec. 10, Twp. 10, Range 10, in the  
district of Columbia, bounded by the 10th Street, 10th Street,  
and Victoria Street, and the 10th Street.

true and literal exemplification of the official field notes  
which are on file in this office.

IN WITNESS WHEREOF I have hereunto subscribed my name  
and caused the seal of this office  
to be affixed, at the city of Wash-  
ington, on the day and year above  
written.

*John McPhail*

John McPhail, Assistant Commissioner of the General Land Office.

FILE NO. 118

1910

Surveyor's Office

San Joaquin, California.

March 17, 1910.

John C. Meridian, Surveyor

San Joaquin, California.

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John C. Meridian, Surveyor

San Joaquin, California.

## FIELD NOTES

12.10.1995 - 1996 21st. 22nd. 23rd.

10. *Leucosia* *leucostoma* *leucostoma* *leucostoma*

15.000 Lato 123° 47.4

## Notes on the Geology of California.

AS SURVEYED B

• 100% • 100% •

*dated* . . . . .

1986-1987

10.000.000.000.000.000



He was found lying on the ground,  
with his hands behind his head.

198

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1980-1981 Academic Year

After the account was read, having been found,  
the party of about 1,000, 27 and 28,  
proceeded searching for old corners and setting  
new ones at reported distances and at  
the same time laying out of all cor. of roads

... and, along with my mt. I remark  
the following:

1800 m.s.n.m. - 1000 m.s.n.m. - 500 m.s.n.m. - 200 m.s.n.m.

11-11-69-12.  
Satisfied with the findings.







... I move the temp. corners to  
the following unprinted.

After the first 10 min. I move the  
thermometer back to the last temp. cor.

at 10° S. 10° E. I reached the point, where I set a granite  
marker at 10° S. 10° E. on the stone mound, for cor.

Overmantel panel, 2nd row, 1st and 2nd, each with 1 notch on S.

### 14.15 Ridge near H.

55-15 DRA, 1968, 10, 12, 13.

— 2 —

the ground

and the W. face; from which

19. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma*



the draw, some low hills to

the west, and a few stones round

the entrance to the draw raise

the surface about 10 ft. above sur.

the draw, so that the line of

the road is now about 10 ft. higher.

length of the line set.

the road, especially, C. J. and









## Subdivision of tract. Section 30.

Chains.

Thread -

 $1.0^{\circ}35'W.$ 

26.63 The 1-16 sec. cor. on N. bdy.

41.26 Cor. of sec. 30, 1-16 sec. cor. on S. bdy.

Land, mountainous.

Soil, fast rate for growth; balanced at 40%.

Scattered oak and pine.

Whitethorn, oak and rock crevices.

## Subdivision of tract section 30, 1-16 sec. cor.

To segregate the NW.<sub>4</sub> of the NW.<sub>4</sub>, the NE.<sub>4</sub> of the NW.<sub>4</sub>,the NW.<sub>4</sub> of the SW.<sub>4</sub>, and lots 3 and 4.

When sec. 30, was surveyed the necessary temp. and permanent 1-16 corners in its boundaries were established and are described in the field notes of the survey of the sec.

To establish the center cor. of sec. 30, I begin at the 4 sec. cor. bet. secs. 30 and 31, as described, and run N. on a random line setting temp. cor. 1-16 at intervals of 20.00 chs. and at

77.26 Intercept N. bdy. of sec.  $1.09^{\circ}35'W.$  2.29 chs. from 1-16 sec. cor.

From the 4 sec. cor. bet. secs. 29 and 30, as described, I run

W. on a random line.

20.00 Met temp. 1-16 sec. cor.

38.43 Fell 89 lks. S. of temp. center cor.

51.57 Intercept NW.<sub>4</sub> of sec.  $1.09^{\circ}35'W.$  2.29 chs. from the 4 sec. cor., bet. secs. 29 and 30, as described.

The intersection of the line bet. the 4 sec. cor. is therefore 1.09 chs. from the temp. 1-16 sec. cor. which I move to this position.

I move the temp. 1-16 sec. cor. and 1.09 chs. from it to the 4 sec. cor. and 1.09 chs. from the 4 sec. cor.

cor. on W. bdy.

To establish the 1-16 sec. cor. bet. center cor. and NW.<sub>4</sub> sec. cor., I ran

$1.09^{\circ}35'W.$  on a true line from the center of the sec. setting a temp. 1-16 sec. cor. at 20.00 chs. and at

41.79 Fell at the 4 sec. cor. on W. bdy.

The chained distance is 41.79 chs. and the reported distance is 40.22 chs. (assumed to be the same as the W. bdy. of sec.)  $40.22 : 20.00 :: 41.79 : X$ , and  $X = 20.79$  chs.

The correct position for temp. 1-16 sec. cor. is therefore  $1.09^{\circ}35'W.$  79 lks. from temp. cor., which I move to this position.

To find the center of the NW.<sub>4</sub> sec. 30, I begin at the temp. 1-16 sec. cor. on S. bdy. and run

N. on a random line setting a temp. 1-16 cor. at 20.00 chs and at

38.84 Intercept N. bdy.  $1.09^{\circ}22'E.$  1.18 chs. from 1-16 cor., as described.

From the 1-16 cor. on the E. bdy. as described, I run W. on a random line.

49.18 Fell 24 lks. S. of temp. 1-16 cor. at center of  $\frac{1}{4}$  sec.59.58 Intercept W. bdy.  $1.1^{\circ}42'W.$  71 lks. from temp. 1-16 cor.

The intersection of lines bet. the 1-16 corners is therefore 59 lks. S. and 59 lks. W. of temp. cor., which I move to this position.

To find the center of the NW.<sub>4</sub> sec. 30, I begin at the 1-16 cor. on S. bdy. as described and run

N. on a random line setting a temp. 1-16 cor. at 20.00 chs. and at

10.57 Intercept N. bdy.  $1.09^{\circ}35'E.$  1.16 chs. from temp. 1-16 cor.

From the temp. 1-16 cor. on N. bdy. I run

19.28 Fall 67 lns. S. of temp. 1-16 sec. 30.

37.1 Intersect N. 30° E. line.

Temp. 1-16

Sec. 30.

N. 30° E. line.

To find the position of 1-16, I-16

sec. 30.

N. 30° E. line.

37.85 Intercept N. 30° E. line.

From the temp. 1-16 cor.

W. on a random line.

19.36 Fall 67 lns. S. of temp. 1-16 sec. 30.

42.26 Intercept N. 30° E. line.

described. The intersection of

corners is at 1-16 sec. 30. 1-16

which I move to this position.

Boundaries of measured lines.

Beginning at the point for closing

sec. 30 in S. 30° E. line, 12 ins. N.

cor. as described.

Then sec.

S. 30° E. line.

26.30 The closing line, 30° E. line.

Then sec.

S. 30° E. line.

0.06 The 1-16 sec. 30. 1-16

sec. 30.

19.44 Temp. 1-16 sec. 30.

sec. 30.

Fall 67 lns. S. 30° E. line, 1-16 sec. 30.

1-16 sec. 30. 1-16 sec. 30.

N. 30° E. line, 1-16 sec. 30. 1-16 sec. 30.

1-16 sec. 30. 1-16 sec. 30.

Set a granite stone 18x18x6 ins. 14 ins. in the ground

for 1-16 sec. cor., marked 1-16 on N. face; and raise

a mound of stone 5 ft. base, 2 ft. high N. of cor.

19.01 Fall 67 lns. S. 30° E. line, 1-16 sec. 30.

Set a granite stone 20x20x6 ins. 14 ins. in the

ground, for 1-16 sec. cor., marked 1-16 on N. face; and

raise a mound of stone 5 ft. base, 3 ft. high N

of cor.

Then sec.

S. 30° E. line.

19.19 Temp. 1-16 sec. cor. at the center of N. 30° sec. 30.

Set a granite stone 18x18x6 ins., 11 ins. in the ground

for 1-16 sec. cor., marked 1-16 on N. face; and raise

a mound of stone 5 ft. base, 2 ft. high N. of cor.

Then sec.

S. 30° E. line.

19.30 Temp. 1-16 sec. cor. at center of sec. 30.

Set a granite stone 18x18x6 ins. 12 ins. in the ground

for 1-16 sec. cor., marked 1-16 on N. face; from which

I fall 67 lns. N. 30° E. line, 1-16 sec. 30. 1-16

sec. 30. 1-16 sec. 30. 1-16 sec. 30.

A mound of stone 5 ft. base, 2 ft. high N. 30° E. 96 lns.

sec. 30. 1-16 sec. 30. 1-16 sec. 30.

Set a granite stone 18x18x6 ins. 12 ins. in the ground N. 30° E. 60 lns.

sec. 30. 1-16 sec. 30. 1-16 sec. 30.

C. L. H.





100' N. of S. end of old road off  
Ridge Rd. 30', which is W cedar post 4x4 in  
base a stone mound, marked T 10 S R 4 E  
S 79 on NW. C 10 S R 3 E S 24 on NW.  
2 patches on S. end 4 patches on N. edge

10. The slugs were N.18°E. 25 lbs  
located 11' 10" R. & R. S. 19 B.T. I  
left on 10-10-38.

W. bank 10 fms. away bears S. 35° 40' E. 8 lbs.  
dist., marks not visible.

W. 100' tree T 10 S R 4 E S 30 E T  
ax 30 ins. diam. bears N.  $63^{\circ} 15' W.$  29 lbs.  
W. marked T 10 S R 5 E S 24 E T.

stone 18x12x10 ins. 14 ins. in a stone  
bed NMR on W. face, with 2 notches on S.  
end on N. edge; from which

Lat. 24° 17' S. Long. bears S. 69° 30' W. 91 kms.  
Lat., marked T 10 S R 3 E S 25 B T.

old house bears W. about 5 deg. dist., and  
Mort's Springs Post Office bears W. about 80  
dist. The ice-  
fall line set upon 19 and 24, descend.

100 ft. below cor. second 200 ft. to

1988-1990: The first three years of the project.

10' N. of house, 10' S. of old cor. of  
house, 4' S. of S. post, which is a cedar post 4x4 in  
size, above a stone mound, marked T 10 S R 4 E  
S 24 on W. edge, P 9 on N. E. 10 S R 5 E S 24 on N.  
edge, 2 notches off S. end, 4 notches on N. edge

11 am on 10 June. Wind. Wore N.18°W. 25 lbs  
dumb, marked F 10 S R 4 N S 19 B T. I  
was still on 10 June.

in tank 10 ins. long, bears S.35°40'E. 8 lbs.  
Gilt., marks not legible.

Planted this tree T 10 S R 4 E S 30 B T  
... oak 36 inc. diam. bears N.65°15'W. 29 lbs.  
Hick., marked T 10 S R 5 E S 24 B T.

1 red granite stone 18x12x10 ins. 14 ins. in a stone  
couch, marked WIR on N. face, with 2 notches on S.  
and 4 on N. edges; from which  
a unit 12 ins. thick bears S.69°30'W. 91 lms.

Light, marked T 10 S R 3 X S 25 B T.

Moro's house bears W. about 5 chs. dist., and

Werner's Springs Post Office bears W. about 80  
deg. N.E. The ice-  
line fell down, May 19 and 24, descend.

1. *What is the relationship between the two main characters?*

1972-2000: 1972-1976, 1981-1985, 1991-1995, 1999-2000

1. *Chlorophytum comosum* L. (Liliaceae)

... 200 ft. below cor. Ascend 200 ft. to

See also *Journal of the Royal Society*, 19 and 24.

### Table 1. The Migration.

19. *Leucosia* *leucostoma* *leucostoma*

19. The following table shows the number of hours worked by 1000 workers.

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Table 1. The results of the experiments on the effect of the addition of 30% of the organic acids on the properties of the polyacrylate.

Chino.

Survey of S. Bay. T. 10 S., R. 4 E., S.B.M.

	Distance,	Reported Proportioned.
1-10	100.00	100.00
1-16	100.00	9.68
Total	200.00	109.68

Survey of S. Bay. T. 10 S., R. 4 E., S.B.M. From point for old closing cor. on a true line

to a point 100 ft. N. of sec. 30, ascend 100 ft. to

SP. See granite stone 1x12x7 in., 10 in. in the ground  
for 1-10 sec. cor., marked MIR on E. and 1-16 on W

Face, and take a mount of stone 3 ft. base, 2 ft  
high, of cor., from which

52.85 Enter woodland. Live oak 25 in. diam. bears S. 25°30' E. 78

35.10 Leave woodland. Live oak 25 in. diam. bears S. 25°30' E. 78  
in dist., marked 1-16 S. 30 MIR BT.

40.10 The cor. of sec. 10, 100 ft. N. of cor. 1-10, ascend 100 ft. to

From the ; sec. cor. 1-10, ascend 100 ft. to

50.01 The ; sec. cor. sec. 25 and 30.  
Soil, brownish.

52.91 Intersect S. 25°30' E. 78  
cor. bet. 1-10 and 1-16.

Scattered mix willows, dense brush.

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Survey of S. Bay. T. 10 S., R. 4 E., S.B.M.

54.00 The point for old closed cor. of sec. 25

This is accepted as the MIR point.

On the line of sec. 25, 100 ft. N. of cor. 1-10, 100 ft. N. of cor. 1-16.

The point for old closed cor. of sec. 25, 100 ft. N. of cor. 1-16.

55.00 The point for old closed cor. of sec. 30.

56.00 The point for old closed cor. of sec. 30, set the Rancho San Jose del

Valle and Rancho sec. 30.

57.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

58.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

59.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

60.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

61.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

62.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

63.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

64.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

65.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

66.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

67.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

68.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

69.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

70.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

71.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

72.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

73.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

74.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

75.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

76.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

77.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

78.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

79.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

80.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

81.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

82.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

83.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

84.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

85.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

86.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

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101.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

102.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

103.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

104.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

105.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

106.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

107.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

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127.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

128.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

129.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

130.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

131.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

132.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

133.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

134.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

135.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

136.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

137.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

138.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

139.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

140.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

141.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

142.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.

143.00 The point for old closed cor. of sec. 30, 100 ft. N. of cor. 1-16.



10000 ft. above sea level

at the top of the valley, which  
is about 1000 ft. above sea  
level. The valley floor is marked

by a granite dome and some tal

lithic rocks, nos. 32 and 33  
were found. At this point I set a granite  
marker and took a sample, worked C.C.  
and found it to be a fine-grained  
granite. It is 1.25 m. in diam.

10000 ft. above sea level

in the valley floor

10000 ft. above sea level

at the top of the valley, which

is about 1000 ft. above sea

level. The valley floor is marked

#### REFERENCES AND NOTES

... di cui i primi sono del Valle  
secondo P. C. S. G.

$\text{MgO} = 0.000 \pm 0.000$

Chains.

Thickness =  
0.01'.

- 20.63 The 1-16 sec. cor. on N. bdy.  
41.26 Cor. of sec. 30. S. bdy.  
Land, mountainous.  
Soil, 1st rate, poor growth; balanced dry soil.  
Scattering, oak and pine.  
Whitethorn, oak and buck brush.

Subdivision of tract section 30. 1-16 sec. 30.

To segregate the NW<sub>4</sub> of one leg, the SW<sub>4</sub> of another, the NE<sub>4</sub> of the NW<sub>4</sub>, and later the NW<sub>4</sub> of the NE<sub>4</sub>, when sec. 30, was surveyed, the necessary temp. and permanent 1-16 corners in its boundaries were established and are described in the field notes of the survey of the sec. To establish the center cor. of sec. 30, I begin at the S. sec. cor. sec. 30 and 31, as described, and run N. on a random line setting temp. cor. at intervals of 20.00 chs. and at

- 77.26 Intercept W. bdy. of sec. N.88°35'W. 7.16 chs. from sec. cor.

From the S. sec. cor. bet. sec. 29 and 30, as described, I run W. on a random line.

20.00 Met temp. 1-16 sec. cor.

- 38.46 Fell 89 lks. S. of temp. center cor.

51.97 Intercept W. bdy. of sec. N.88°35'W. 1.16 chs. from sec. cor. which I move to its intersection with the random line.

The intersection of the 1-16 sec. cor. and the random line is therefore 1.00 chs. from 1-16 sec. cor., which I move to its intersection with the random line.

I move the temp. 1-16 sec. cor. to its intersection with the random line.

1.00 chs. from the temp. 1-16 sec. cor. I run

1.00 chs. to its intersection with the random line.

Subdivision of tract. Section 30.

Cor. on W. bdy.

To determine the 1-16 sec. cor. bet. center cor. and W<sub>4</sub> sec. cor., I ran

N.88°35'W. on a true line from the center of the sec. setting a temp. 1-16 sec. cor. at 20.00 chs. and at

- 41.79 Fell at the 4 sec. cor. on W. bdy.

The chained distance is 41.79 chs. and the reported distance is 40.22 chs. (assumed to be the same as the W. bdy. of sec.) 40.22 : 20.00 :: 41.79 : X, and X= 20.79 chs.

The correct position for temp. 1-16 sec. cor. is therefore S.88°35'W. 79 lks. from temp. cor., which I move to this position.

To find the center of the NW<sub>4</sub> sec. 30, I begin at the temp. 1-16 sec. cor. on S. bdy. and run N. on a random line setting a temp. 1-16 cor. at 20.00 chs and at

- 58.84 Intercept N. bdy. N.89°22'E. 1.18 chs. from 1-16 cor., as described.

From the 1-16 cor. on the E. bdy. as described, I run W. on a random line.

- 10.18 Fell 24 lks. S. of temp. 1-16 cor. at center of  $\frac{1}{4}$  sec.

- 59.58 Intercept W. bdy. N.1°42'W. 71 lks. from temp. 1-16 cor.

The intersection of lines bet. the 1-16 corners is therefore 59 lks. S. and 59 lks. W. of temp. cor., which I move to this position.

To find the center of the NW<sub>4</sub> sec. 30, I begin at the 1-16 cor. on S. bdy. as described and run

N. on a random line setting a temp. 1-16 cor. at 20.00 chs. and at

- 58.56 Intercept N. bdy. N.88°35'E. 1.16 chs. from temp. 1-16 cor.

From the temp. 1-16 cor. on N. bdy. I run S. on a random line.

# **Ed Fletcher Papers**

**1870-1955**

**MSS.81**

**Box: 43 Folder: 3**

**Business Records - Field Notes - Township  
10 S., Range 4 E., San Bernardino Meridian**



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