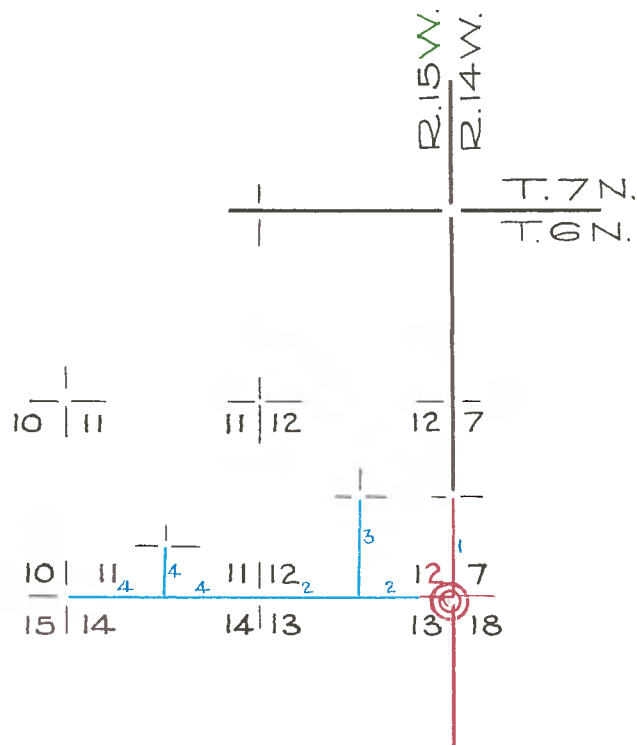


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Note, —

Blue, — J. Goldsworthy — 1877
 Red, — G. W. Pearson — 1901
 Vermilion, — W. H. Norway, 1884

DEPARTMENT OF THE INTERIOR,
Public Survey Office,

SAN FRANCISCO, California,

February 5, 1926 .

I, Frank E. Barker, acting Office Cadastral Engineer for California, do hereby certify that the annexed transcript of surveys of corner of Secs. 12 & 13 on E. Bdy. of Township 6 N., R. 15 W., SBM by W. H. Norway, DS., Contract of Aug. 25, 1884, John Goldsworthy, DS, Contract of Aug. 18, 1877, & G. W. Pearson DS., Contract of April 8, 1901, and the South lines of Secs. 11 and 12, T. 6 N., R. 15 W., SBM., by John Goldsworthy, DS., Contract of August 18, 1877, is a true and literal exemplification of the said field notes which are on file in this office.

FRANK E. BARKER
Acting Office Cadastral Engineer
for California.

(SEAL)

Part 20
Vol. 215
W.H. Norway DS
Contract
Aug. 25, 1884

E.B. T.6 N., R.15 W., S.B.M.

From the old corner to Sections 7, 12, 13 and 18
on E. B. of Tp. where I find a post lying on the
ground near an earth mound and traces of pits in
each section, and to re-establish which I set a
post 4 ft. long 4 ins. square with marked stone
12 ins. in the ground marked

T 6 N S 7 on northeast

R 14 W. S 18 on southeast

R 15 W S 13 on southwest and

S 12 on northwest faces

with 4 notches on south and 2 notches on north
edges in old mound which I rebuild, making it
2 feet high 4½ feet base, also redig pits
making them 18 x 18 x 12 ins. in each section 5½ ft.
distant and destroy old post,

I run south on random line on east boundary

Variation 14° 40' East

x x x x x

Part 21
Vol. 163
J. Goldsworthy
Aug. 18, 1877

T.6 N., R. 14 W., S. B. M.

South on West Bdy. of Sec. 7 from the ¼ Sec. Cor.

Var. 14° 15' E.

x x x

40.00

To corner to Sess. 7, 12, 13, 18,
Set 4 x 4 elder post 4 ft. long with charred
stake on S. side 1 ft. in ground and raised
mound of earth 4½ feet in dia & 2 ft. high
with pits 18 ins. sq & 12 in deep.
Land gently descending.
Soil 2nd rate.

Part 9 }
 Vol. 408 }

Re-Survey of Subdivisions T.6 N., R.14 W. SBM.

I begin at the corner of Sections 7, 12, 13 and 18 on the W. boundary of the township which is an Elder post 3 inches square 18 inches above mound of stone and earth marked T 6 N. R.14 W. S.7 on N.E.

S. 18 on S.E.

T. 6 N., R.15 W., S.13 On S.W. and S. 12 on N.W.faces

July 27th At 8 h A.M. l.m.t. I set off $34^{\circ} 38'$ on the

lat. arc; $19^{\circ} 18'$ on the decl.arc. and determine

a true meridian with the solar at the above corner.

Thence I run East between Sections 7 and 18.

x x x x x George W. Pearson, Deputy Surveyor.
 Contract No.173, April 8, 1901.

Part 32 }
 Vol. 63 }

Field Notes of the subdivisions of a portion
of Township 6 N., R. 15 W., San Bernardino Meridian,

by John Goldsworthy, Deputy Surveyor,
under his Contract of August 18th, 1877.

T. 6 N., R. 15 W., S.B.M.

To find the variation to be adopted in the subdivision of this township I set my instrument at the cor.to Secs. 7, 12, 13 & 18, T. 6 N., RS. 14 & 15 W., S.B.M. from which point a flag on the $\frac{1}{4}$ S.C. bet.secs. 7 & 12 is visible & bears N. $14^{\circ} 15'$ W., hence I find that to retrace this line or run parallel thereto, I must adjust my compass to a variation of $14^{\circ} 15'$ E.

Subdivision commenced Nov. 9, 1877.

West on true line bet. 12 & 13,

Var. $14^{\circ} 15'$ E.

5.00

To base of hill on S. side of San Francisco Canon
 Co. W. S. W. Enter canon.

30.00

San Francisco creek 50 lks. wide Co.S.W.

40.00

to $\frac{1}{4}$ S.C. Set elder post 4 in.dia 4 ft.long with

charred stake on W. side 1 ft. in ground
 raised md. of earth 2 ft. high, 4 ft. dia. with pits 18 in sq.
 12 in. deep

- 50.50 To Los Angeles and Fort Tejon road Co. S.W.
 56.00 Top of spur from N. side of San Francisco Canon, Co. S. 3 chs.
 60.00 Ravine 150 lks. wide, Co. S.
 71.00 Thos. Delands adobe house 10 chs. S. of line
 77.50 Top of spur Co. SW.
 80.00 Cor. to Secs. 11, 12, 13 & 14

Set 4 x 4 elder post 4 ft. long with charred stake on W. side
 1 ft. in ground and raised earth & st. md. 4 ft. dia., with
 pits 18 x 18 x 12 on W. slope of spur.

Land rolling,
 Soil 2nd rate.

From this point, on account of the steep & broken character
 of the hills I could not proceed North.

North through Sec. 12

V. 14° 15' E.

- 5.00 Los Angeles & Fort Tejon road Co. SW.
 10.00 To base of hills on N. side San Francisco canon
 Co. NE. & SW. drove an Elder post; Ascend
 28.00 To base of high mountain
 40.00 To center point of Sec. 12 st stone 7 x 5 x 20
 2/3 in the ground in md. of stone mkd. C P. S 12 on steep
 S. slope of mountain Could proceed no further in this
 direction on account of the steepness of the mountain.
 Land rolling and quite hilly.
 Soil 2nd rate.
-

4

T. 6 N., R. 15 W., S.B.M.

West on true line bet. Secs. 11 & 14, Nov. 10, 1877.

V. 14° 15' E.

- 6.50 To ravine 50 lks.wide, Co. SW.
- 25.00 Top of spur Co. South.
- 40.00 To $\frac{1}{4}$ sec.cor. on top of low ridge Co. SW. Set post 4 in. dia. 4 ft. long with chard. stake on W. side 1 ft. ground and raised md. of earth $4\frac{1}{2}$ ft. dia. 2 ft. high with pits 18 x 18 x 12, from which
Live Oak 30 in dia. bears S. $88\frac{1}{4}$ ° E. dist. 355 lks.
- 52.00 Canon 3 chs. wide C. SE. & creek 10 lks.wide
- 55.00 Hill on W. of canon Ascend
- 80.00 Cor.to Secs. 10, 11, 14 & 15
St. stone 8 x 15 x 20 $\frac{2}{3}$ in ground 4 notches on S. cor. & 2 on E. cor.
Land very mountainous.
Soil 3rd rate.
I could proceed neither North, West or South from this point on account of the steepness of the mountain.

North through Sec. 11,

V. 14° 15' E.

- 5.00 Ravine 0.50 chs.wide, Co.SW. Ascend steep S.slope of mountain
- 20.00 To point, Could go no further in this direction on account of the steepness of the mountain.
Set stone 6 x 12 x 19 $\frac{2}{3}$ in ground mkd. WPC P S 11 for witness post of center point of Sec.11.
Land very broken and mountainous. Soil 3rd rate.

T. 6 N., R. 15 W., S.B.M.

REPORT.

The only agricultural land in this tp. is in San Francisco Canon, a small valley in the mountains, from 12 to 15 chs. wide, which extends from the E. bdy. of the Tp. West & South West about 1 $\frac{3}{4}$ miles.

It is well wooded and well watered by the San Francisco Creek.

The remainder of this Tp. is steep barren mountains and unsurveyable.

JOHN GOLDSWORTHY,
U.S. Deputy Surveyor.
