DEPARTMENT OF THE INTERIOR,
Office of U. S. Surveyor-General,

San Francisco, California, December 14, 1922.

California, do hereby certify that the annexed transcript of the field notes of the South and West Boundaries and Subdivision Lines of Township 6 North, Range 12 West, San Bernardino Meridian, California, is a true and literal exemplification of the same on file in this office.

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

JOHN PLOVER,
United States Surveyor@General for

			Ge	lifo	rnia.			
	1		RI	2W			T.	
Note: (Official Seal)	1	T	T		-!		_i	
Red = WHATEWALL 1879	4 6	13 5	19. 4	17 3	2	9	;	
Brown - Henry Hancock 1895	4 7	23 8	18 9	17 10	11	12	-	
Blue = Geo W. Pearson 1901	18	1217	17 16	14 15	114	7 13	1	
T6N	1.2-	7.1	17	14	10	7	TGN	
3- 611 4	19	1120	121	13 22	<u>0</u> 23	1 24	i	
2. 1- 30 1 Ven	30	10 29	16 28	3 2.7	10 26	6 25	1	
	e31 31	19	133	34	9 35	6 36		
	1	3	1	3	3	1		
T5N	1	6	5	4	32 3	32.2	32 T51	4
				212	_W		!!	

First Correction Line

West on sixth mile

XXXX

80. Set post corner to townships 5 and 6 north, Ranges 11 and 12 west - Desert.

The mountains about 2 miles south and apparently a valley over first hill. The plain extends north probably thirty miles.

Chains

Exterior lines of T. 6 N. R 12 W.

Field notes of the Exterior boundaries of Township
6 North, Range 12 West of San Bernardino Meridian,
according to survey made by Ralph W. Norris, Dep.
Surveyor under his contract dated October 12th, 1853
& Dec. 23 1854.

South Boundary portion of 1st Standard North

Part of South Boundary run under contract Oct. 12th 1853

From the corner to Townships 6 & 5 North Ranges 11 & 12

West I run

West

on 1st mile.

Var. 14°12' East

20.00 Ground rolling & dwarf codar

40.00 Set ‡ sec. post & mound

60.00 Cross road bears N. W.

So.00 Set 1st mile post & mound

The ground hilly with some clay mixed in the soil

Scattering cedars.

NEXT

meximixitie.

40.00

xastx x milexpost x axeound

West on 2nd Mile.

40.00 Set à mile post & mound

80.00 Set 2nd mile post & mound

3rd rate land

West on 3rd mile

25.00 To valley

40.00 Set & mile post & mound

80.00 Set 3rd mile post & mound

3rd rate land.

West on 4th Mile

40.00 Set & mile post & mound

Continued under Contract of Dec. 25rd 1854

60.00 To foot of hill

80.00 Set see. post charred chalked & notched & made mound with trench & pits per instructions for corner to

sec. 32 & 33

Land 2nd rate & hilly

West on South line of sec. 32

Var. 14*18' East

40.00 Set 1 sec. post charred & chalked & made mound with trench & pits as instructed

71.00 To foot of steep hill

80.00 To corner to sec. 31 & 32, Set post of charred wood, chalked & notched & raised mound with trench & pits

per instructions

Land hilly & open soil good 2nd rate

I could proceed no further upon account of the height & steepness of the mountains.

West on N. boundary of sec. 6.

XXXXXX

South

80.00 Set charred, chalked & notched post corner of Tps.
6 & 7 N. Rs. 12 & 13 W. & made mound, trench & pits
per instructions.

Land hilly & 2nd rate.

West Boundary

From the corner of Tps. 6 & 7 N. Rs. 12 & 13 W. I ran on line between sec 1 & 6

Var. 14°18' Mast

- 40.00 Set \(\frac{1}{2} \) see charred & chalked post made mound, trench pits etc. per instructions
- 80.00 Set charred, chalked & notched post corner of sec.

 1, 6, 7 & 12 made mound, trench pits &c per instas.

 land 2nd rate & hilly.

South on line between see 12 & 7

- 40.00 Set \(\frac{1}{2}\) sec charred & chalked post made mound trench & pits per instructions
- 80.00 Set charred chalked & notched post corner sec 12, 7

 15 & 18 made mound trench pits &c per instructions

 Land same as before

South Between sec 13 & 18

40.00 Set \(\frac{1}{2}\) see charred & chalked post made mound trench pits &c per instructions.

80.00 Set charred & chalked post notched corner sec 13, 24

18 & 19, made mound trench & pits per instructions

Land 2nd rate

South between see 24 & 19

40.00 Set 1 see charred & chalked post made mound trench pits &c per instructions

69.75 Cross road course E. & W.

80.00 Set charred chalked notched post corner of see.

24, 25, 19 & 30 made mound trench pits per instructions

Land generally 1st rate

South Between sec 25 & 30

1.00 Ascend

10.00 To top of hill

19.00 Descend

40.00 Set \(\frac{1}{2}\) sec charred & chalked post made mound, trench &c
per instructions

80.00 Set charred & chalked & notched post corner sec 25, 30, 36 & 31, made mound trench pits &c per insts. Land 1st rate Growth fine grass &c.

South between sec 31 & 36

30.00 To foot of hill thence over hill

40.00 Set 1 see charred post & chalked made mound trench & per instas. Post at foot of mountain & could not proceed further on account of mountain

Township 6 N. R. 12 W. of San Bernardino Meridian Subdivisions

Field notes of the subdivisions of Township 6 North Range 12 West of the San Bernardino Meridian Cal. according to survey made by Ralph W. Norris, Dep.
Surveyor under Contract dated Dec. 23rd, 1854.

	on the South boundary of Township
North	Between ses 35 & 36
	Var. 14°12' East
12.25	Cross road, course S.E.
40.00	Set & sec charred post made mound trench &c as per
	instructions
80.00	Set charred post corner to sec 25, 26, 35 & 36,
	land 2nd rate.
East	on Random between sec 25 & 36
40.00	Set temperary \(\frac{1}{4} \) sec post
80.40	Intersect E. boundary of Township 48 lks S. of corner
Weest	on a true line between sec 25 and 36
40.20	Set ‡ sec. charred post at average distance
80.40	To sec. corner
	Land 2nd rate.
North	Between sec. 25 & 26
40.00	Set 1 sec. charred post made mound trench pits &c per
	instructions
80.00	Set charred post corner of sec 23, 24, 25 & 26
	made mound trench &c per instructions
East	on Random line between sec 24 & 25
40.00	Set temporary & sec corner
80.00	Intersect East boundary at corner
	Land 3rd rate

West	on a true line between sec 24 & 25
40.00	Set a 4 sec charred & chalked post at average distance
	made mound trench &c per instructions
80.00	To see corner
North	Between sec. 23 & 24
40.00	Set 1 sec. charred post made mound trench pits &c
	per instructions
50.00	Enter Spanish Bayonet
80.00	Set char'd, post corner to sec. 15, 14, 25 & 24, made
	mound, trench pits to per instructions
	Land 2nd rate
East	on Random line between see 13 & 24
12,60	Leave cactus
40,00	Set temporary & sec. post
80.41	Intersect E. boundary 25 lks. S.
	Land 2nd rate.
West	on true line between sec 15 & 24
40.20	Set 1 sec. charred post made mound trench pits &c
	per instructions at average distance
80.41	To sec. corner.
	1.1
North	between sec 13 & 14 Set 1 sec. Charred post made mound trench pits &c per
40.00	instructions
00.00	Set charred post corner to sec. 11, 12, 13 & 14, made
80.00	mound, trench pits &c per instructions
	Land generally 3d rate fine grazing
	THEORYPE SECULATION AND ADMINISTRATION OF THE PROPERTY OF THE
East	on random between see 12 & 15
40.00	Set temporary 2 sec. post
20400	Hard was the terrupo of the contract of the co

80.48 Intersect East boundary at post
Land 3rd rate.

To see corner

on Random between sec 1 & 2

Land 3rd rate.

Set temporary 2 sec corner post

80.50

North

40.00

79.50

West	on true line between sec 12 & 13
40.24	Set 1 sec. charred post made mound trench pits &c.
	per instructions
80.48	To sec. corner.
North	Between sees 11 & 12
40.00	Set 2 sec charred post made mound trench pits &c per
	instructions
80,00	Set charred post corner to sec 1, 2, 11 & 12 made
	mound trench pits &c as per instructions
	Land 3rd rate
	Continuing in grove of Spanish Bayonet, I note these
	trees as unfit for bearing trees.
East	on Random between sec 1 & 12
40,00	Set temperary & sec post
80,50	Intersect E. boundary
	Land 3rd rate
West	on a true line between see 1 & 12
40.25	Set 2 sec. charred post made mound trench &c per instr

Intersect N. boundary 62 lks. W. of true corner

South	26' W. on the true line between sec 1 & 2
39.50	Set 1 sec. charred post made mound trench pits &c
	per instructions
79.50	To sec. corner.
North	Between sec. 34 & 35
	Post on S. side of hill
19.00	To summit
81.00	Gentle descent
31.00	To gulch
33.00	Ascend side of gulch
36.00	To summit
40.00	Set \(\frac{1}{4} \) sec. charred post made mound trench pits &c
	per instructions, on base of hill
45.00	To level plain & good grass
48.00	To Road course S. of E. along base of mountains to
	Cajon Pass
80,00	Set charred post corner to sec. 26, 27, 34 & 35 made
	mound trench pits &c per instructions
	Land generally 2nd rate.
East	On a Random line between sec 26 & 35
40.00	Set temperary 2 sec. post
79.00	Intersect N. & S. line 20 lks. N. of true corner
	2nd rate land & rolling.
West	on true line between sec. 26 & 35
39.90	Set 1 sec. charred post, made mound, trench & pits
	&c. per instructions
79.80	To sec. corner

North	on line between sec. 26 & 27
40.00	Set 1 sec. charred post made mound trench pits &c per
	instructions
80.00	Set charred post corner to sec. 22, 23, 26 & 27
	made mound, trench pits &c. per instructions
	Good 2nd rate land
East	on Random between sec. 23 & 26
40.00	Set temporary 1 sec. post
80.40	Intersect N. & S. line at post corner to sec.
	23, 24, 25 & 26
	Land 2nd rate
West	on a true line between sec. 25 & 26
40.20	Set m & sec. charred post made mound trench pits
	&c per instructions
80.40	To sec. corner
North	between sec. 22 & 23
40400	Set \(\frac{1}{2}\) sec. charred post made mound trench pits &c per
	instructions
80.00	Set charred post corner to Sec. 14, 15, 22 & 23
	made mound trench &c & pits per instructions
	Land 3rd rate for last 30 chs.
East	on Random between see 14 & 25
40.00	Set temperary & sec. post
80.30	Intersection N. & S. line 21 lks./of post.
West	on the true line between sec 14 & 23
40.15	Set \(\frac{1}{4} \) sec. charred post at average distance made mound
	trenck pits &c per instns.
80.30	To sec. corner.

North	Between sec 14 & 15
40.00	Set 2 sec. charred post made mound trench pits &c
	per instructions
80,00	Set charred post corner to sec. 10, 11, 14 & 15
	made mound trench pits per instructions
	Soil 3rd rate. Palm & bunch grass
East	on random between sec 11 & 14
40.00	Set temporary 4 sec post
80.60	Intersect N. & S. line 80 lks. S. of post
	Land 2nd rate
West	on the true line between sec 11 & 14
49.30	Set 1 sec. charred post made mound trench pits &c per
	instructions
80.60	To sec. corner
North	Between sec. 10 & 11
40.00	Set 2 sec. charred post made mound trench pits &c. per
	instructions
80.00	Set charred post corner to sec. 2, 3, 10 & 11 made
	mound trench & pits as per instructions
	Soil 2nd rate
	Growth of palm & bunch grass
East	on Random line between see 2 & 11
40.00	Set temporary 1 sec. post
80,00	Intersect N. & S. line 50 lks. S. of corner
	Soil 3rd rate
	11 - 1 - 2 hatron cos 0 k 11
West	on the true line between sec 2 & 11
40.00	Set Set 1 sec post made mound trench pits &c
	per instructions
80.00	To sec. corner -11-

North	Between see 2 & 3 on Random
40.00	Set temporary } sec post
79.57	Intersect N. boundary 1.00 lks. W. of true corner
	Land 3rd rate.
	A second
South	42° W. on the true line between sec 2 & 3
39.57	Set ‡ ses charred post made mound trench &c per
	instructions
79.57	To sec. corner
North	Between see 33 & 34
30,00	Edge of Swail course N.W.
32,00	Bottom
33.00	Across
39.75	Descend hill
40.00	Set 2 sec. charred post made mound trench pits &c per
	instns.
	Cedar 8 inch diam. bears S.82*30'W. 2.62
43,50	Enter valley
46.50	Dry gulch 10 lks. wide
49.25	Road course E. and W.
58.00	Te foot of hill
65.00	Ascend small gulch
76.00	Summit of Hill & descend
80.00	Set post corner to sec 27, 28, 33 & 34 made mound
	trench pits &c per instructions
	Land 3rd rate
	Strong local attraction in the hills
, East	on a random line between sees. 27 & 34
1.00 188 x	Ascend hill
3.00	Descend
40.00	Set temporary & sec. corner
80.17	Intersect N. & S. line 75 lks. N. of corner,

West	on the true line between see 27 & 34
40.08	Set 4 sec. charred post made mound trench pits &c
	per instructions
80.17	To sec. corner.
North	between see 27 & 28
25.00	Dry bed of gulch course East
28.00	Ascend to summit of ridge
38.00	Descend to plain
40.00	Set 1 see charred post made mound trench pits &c
	per instructions
45.00	Left cedar & on smooth plain
80,00	Set charred post mound &c as per instructions
	corner to sec 21, 22, 27 & 28
East	on Random between see 22 & 27
40.00	Set temporary 2 ses post
80,10	Intersect N. & S. line 50 lks N. of corner
	Soil 3rd rate Scattering grass
West	on the true line between sec 22 & 27
40.05	Set & sec. charred post at average distance made
•	mound trench pits &c per instructions
80.10	To sec. corner.
*	
North	Between see 21 & 22
40.00	Set 2 see charred post made mound trench pits &c
	per instructions
6 h. 00	Cedar thicket
65.00	Leave "
70.00	On flat scattering Spanish Bayonet
80,00	Set charred post corner to sec 15, 16, 21 & 22
	Made mound trench &c per instructions
	Land 5rd rate
	-13-

East	on Random line between see 15 & 22
3.50	Dry bed of Ravine, course N.E.
6+00	Ascend from sage flat
9*00	Very thick Spanish Bayonet
18.00	Left " "
40,00	Set temporary 2 sec. post
80.50	Intersect N. & S. line 57 lks. N. of corner
	Land 3rd rate & sandy
West	on true line between sec 15 & 22
40.15	Set } see charred post made mound trench pits &c per
	instructions
80.30	To see. corner
North	on line between sec 15 & 16
1.50	Dry bed of creek course N.W. 50 lks. wide
4.50	Left sage thicket
40.00	Set 2 sec charred post made mound trench &c per
	instructions
80,00	Set charred post corner to sec 9, 10, 15 & 16
	made mound trench pits as per instructions
	Soil 3rd rate, scattering bayonet
East	on Random between sec 10 & 15
40.00	Set temporary & sec post
80.00	Intersect N. & S. line 70 lks. N. of sec corner
· •	Soilord rate.
West	on the true line between see 10 & 15
40.00	Set & sec. charred post made mound trench pits &c per
	instructions
80.00	To see corner.

North	Between sec 9 & 10
40.00	Set 1 sec charred post made mound trench pits &c per
	instructions
80,00	Set post charred chalked & notched corner sec 3, 4,
	9 & 10, made mound trench pits &c per instns.
	Soil 3rd rate growth of Spanish Bayonet
East	on Random between see 3 & 10
40.00	Set temporary t sec post
80.00	Intersect N. & S. line at post
West	on the true line between sec 3 & 10
40.00	Set + sec charred post at average distance made
	mound trench pits &c per instructions
80 400	To see corner
North	on Random between sec 3 & 4
40.00	Set temporary & sec corner
79.47	Intersect N. boundary loo lks. W. of sorner
	Sandy 3rd rate soil Bunch grass
South	42° W. on true line between sec 3 & 4
39.47	Set 2 see charred post made mound trench pits ac per
	instructions
79.47	To sec. corner
North	between see 52 & 35
4.00	To summit & descend
40.00	Set 1 sec. charred post made mound trench pits &c
	per instructions
61.00	To flat
67.00	Road course S.E.
70.00	A ssend

80.00	Set charred post corner to sec. 28, 29, 32 & 35 made
	mound transh pits per instructions
	Land 2nd rate
	Post at foot of hill
East	on random line between sec 28 & 35
1.00	To hill
40.00	Set temporary 1 sec post
80.00	Intersect N. & S. line at post
West	on true line between sec 28 & 35
40.00	Set } sec charred post made mound trench pits &s
	per instructions
80.00	To sec corner
	Land 2nd rate
North	Between see 28 & 29
1.00	Ascend steep hill
40,00	Set 1 sec. charred post made mound trench pits &c.
	per instructions
	Post on hill side descending
80,00	To sec. corner. Set charred post sec 20, 21, 28 & 29
	made mound trench pits per instructions
•	mound as on easy N. slope of hill
	Land poor except last 20 chs.
East	on Random between sec 21 & 28
40.00	Set temporary ‡ sec post
80.45	Intersect N. & S. line at post
	land rolling
West	on the true line between sec 21 & 28
40.22	Set 2 ses charred post made mound, trench pits

	&c per instructions
80.45	To sec corner
North	between secs. 20 & 21
•50	Descend to dry bed of creek
15,00	Across " " " " course East
25,00	Scattering Spanish Bayonet
40.00	Set 1 sec charred post made mound trench pits
	&s per instructions
53.00	Ascend to cedar ridge
80.00	Set charred post corner to see 18, 17, 20 & 21 made
	mound trench &c per instructions
	Post in sorub cedars
	Soik generally 3rd rate
East	on Random between sec 16 & 21
80.00	Leave cedar grove
40 *00	Set temporary & sec post
79.90	Intersect N. & S. line 58 lks. N. of post true corne
	Soil 3rd rate
est	on the true line between sec 16 & 21
.95	Set 2 ses charred post made mound trench pits &c per
	instructions
9.90	To sec. corner
r th	Between sec 16 & 17
) <u>+</u> 00	Set 1 see charred post made mound trench pits &c per
	instructions

trenchpits &s per instructions

Soil generally 3rd rate

Set post corner of sec 8, 9, 16 & 17, made mound

80.00

East	on Random between sec 9 & 16
25.00	Leave cedar sorub
40.00	Set temporary & see post
79.85	Intersect N. & S. line 65 lks. N. of corner
	Soil 3rd rate. Spanish Bayonet & B. grass
West	on true line between sec 9 & 16
39.92	Set } sec corner post made mound trench pits &c per
	instructions
79.85	To sec corner
North	Between zec 8 & 9
40.00	Set } sec charred post made mound trench pits &c per
	instructions
80.00	Set charred post corner to sees, 4, 5, 8 & 9 made
	mound trench pits &c per instructions
	Soil generally 3rd rate
East	on Random between sec 4 & 9
30 ₄ 00	Leave cedars
40.00	Set temperary t sec post
80.25	Intersect & N. & S. line 44 lks. N. of corner
	Soil 3rd rate
West	on the true line between sec 4 & 9
40,11	Set 4 see charred post made mound trench pits &c per
	instructions
80,25	To sec. corner
North	on Random line between sec 4 & 5
10.00	Leave cedar thicket
40.00	Set temperary + sec post
79.30	Intersect N. Boundary 65 lks. W. of sec corner

Land generally 3rd rate scrub eak & Spanish Bayonet

South	87°W. on the true line between see 4 £ 5
39.30	Set 2 sec charred post made mound trench pits &c
	per instructions
79.50	To see corner
North	Between sec 31 & 32 on high hill
40.00	Set \(\frac{1}{2}\) sec charred post made mound trench pits per
	instructions on N. slope of hill 43.50 to walley
80.00	Set charred post corner to see 29, 30, 31 & 32
	made mound trench pits &c per instructions
	Post on East slope of high hill
	Land 3rd rate
East	on Random between see 29 & 32
20,00	Descend gently to level flat
37.50	Rolling ground
40.00	Set temporary & see post
47.50	To Road
89.00	Leave flat
80.00	Intersect N. & S. line at post lat rate land
West	on the true line between see 29 & 32
40.00	Set 2 sec post charred made mound trench pits &c
	per instructions
80.00	To see somer
Mar and	
West	on Random between sec 30 & 31
40.00	Set temporary ; sec corner post
80.00	Intersect W. boundary at post
	Lend let rate

East	on true line between sec 30 & 31
40.00	Set & sec charred post made mound trench pits &c
	per instructions
80.00	To sec corner
North	Between sec 29 & 50
23.00	To hill
40.00	Set 4 sec charred post made mound trench pits &c
	per instructions
44.00	Descend
55.00	To valley
63.50	Dry creek 15 lks. wide, course East
68.00	To foot of bluff
75.00	Summit
80+00	Set charred post corner to sec 19, 20, 29 & 30
	Made mound trench pits &c per instructions
	Soil 3rd rate
East	an Random line between sec 20 & 29
38.50	To flat
40.00	Set temporary & sec post
63.25	To dry bed of creek 50 lks. wide, course N.
80.00	Intersect N. & S. line at post
	Soil 2nd rate
West	on true line between sec 20 & 29
40.00	Set & sec charred post made mound trench pits &c per
	instructions
80.00	To sec. corner
West	on random line between see 19 & 30
40.00	Set temporary 2 sec. post on S. slope of hill
55.00	To valley & cross creek 20 lks course S.E.

80.00	Intersect W. Boundary at corner
	Land 2nd rate
East	on the true line between sec. 19 & 30
40.00	Set 1 see charred post made mound trench pits per
,	instructions
89,00	To sec corner
North	on line between sec 19 & 20
17.00	To bottom & ascend
25.50	To summit
26.00	Descend
33,00	To valley
40.00	Set 2 sec charred post made mound trench pits &c
	as per instructions
80.00	Set charred post corner to sec 17, 18, 19 & 20
	made mound trench pits &c per instructions
	Land 2nd rate
East	on Random line between sec 17 & 20
40.00	Set temporary } sec post
79.52	Intersect N. & S. line at post
	Land 2nd rate
West	on the true line between sec 17 & 20
39.76	Set } sec post made mound trench pits per instructions
79.52	To see corner
West	On Random between sec 18 & 19
40,00	Set temporary 1 sec post at base of hill
80.00	Intersect W. boundary at post
	Land generally 2nd rate

Kast	on the true line between secs. 18 & 19
40.00	Set 2 sec charred post made mound trench pits &c
,	per instructions
80.00	To see corner
North	Between sec 17 & 18
40.00	Set } sec charred post made mound trench pits
	&c per instructions
80.00	Set charred post corner to see 7, 8, 17 & 18 made
	mound trench pits &c. per instructions
	Soil 2nd rate good grazing.
East	on random line between sec. 8 & 17
40.00	Set temporary & sec post
80.00	Intersect N. & S. line 20 lks. N. of post
	Land generally 2nd rate
West	on the true line between sec 8 & 17
40.00	Set + sec charred post made mound trench pits &c
	per instructions.
80.00	To sec. corner
West	on random line between sec 7 & 18
40.00	Set temporary } sec corner post
80,00	Intersect W. Boundary at post
	Land 2nd rate good grazing
East	on the true line between sec 7 & 18
40.00	Set 1 sec. charred post made mound trench pits &c
	per instructions
80.00	To sec. corner
North	Between sec 7 & 8
18*0ō	Leave thick grass

15.00	Scattering Spanish Bayonet
40.00	Set 1 sec. charred post made mound trench pits per
	instructions
80,00	Set charred post corner to sec 5, 6, 7 & 8
	made mound trench pits &c per instructions
	Soil 3rd rate
East	on Random between sec 5 & 8
40.00	Set temporary 2 sec post
80.00	Intersect N. & S. line 47 links N. of corner
	Land 3rd rate
West	on the true line between sec 5 & 8
40.00	Set 4 sec. charred post made mound trench pits &c
	per instructions
80.00	To sec corner
West	on Random line between sec 6 & 7
40.00	Set temporary & sec post
80,00	Intersect W. boundary at post
	Land generally 3rd rate
*	
East	on the true line between sec 6 & 7
40.00	Set 2 sec. charred post made mound trench pits
	&c per instructions
80,00	To sec. corner
North	on Random line between sec 5 & 6
40,00	Set temporary & sec post
79*23	Intersect N. Boundary 75 lks W. of corner
	Land generally 3rd rate
	The American state of the state
South	31 W. on true line between sec 5 & 6
39,23	Set 2 sec. charred post made mound trench pits &c

To see corner.

General Description

The quality of land in this Township varies considerably

A fine valley runs through the Southern portion of it which is well watered by a spring of good water.

In the Northern portion there is also a fine valley extending to the N. W. for many miles.

The N. E. and Eastern part is a level plain covered with eader & Spanish Bayonet which affords good wood for fuel.

Williamson's Road which runs through the Southern Valley promises to be one of importance as it is the shortest route from the Tejon Fort & Tulare Valley to San Bernardino Meridian and the Mchave River.

lst. Std. N. on S. B. of T. 6 N., R. 12 W., S.B.M. Retracing

From the Stid. cor. to sees. 35 & 36 which I find standing & agreeing with description furnished me of former survey I run

West on S. B. of sec. 35

Var. 14°25' E.

16.78

Oross line of S. P. R. R.

35,40

Wagon read brs. N. & S.

40.00

After diligent search being unable to find old cor. I set post 4 in. dia. 1 ft. in earth 1 ft. above stone md. 4 ft. in dia. at base by 2 ft. in height for 1 sec. cor.

Cross deep Gulch 30 lks. wide co. S.E.

80.00

The cor. to secs. 34 & 35

Land mountainous.

-84-

77.00

Timber & undergrowth of oak & codar

West on 8. B. of sec. 34

Var. 17°25 E.

13.88 The closing coreto sec. 3 & 4 an line

28.00 Cross road brs. N. W. & S. E.

After diligent search being unable to find old cor.

I set post 4 in, dia: 1 ft. in earth, 1 ft. above stone

md. 4 ft. in dia: at been by 2 ft. in height for i

SO.00 Inter. 5 lks. South of the Std. cor. to secs. 33 & 34

where I find an eld md. but no post, I rebuild same

by setting post 4 in. sq., l ft. in earth, l ft. above

stone md. 42 ft. in dis. at base by 2 ft. in sheight &

dug pits 84 x 18 x 12 , 8 lks. dist. at 4 angles for std.

cor. to secs. 55 & 54

Land level

Soil lst rate

Timber & undergrowth of oak & cedar

West on S. B. of sec. 55

Var. 14"25' E.

21.00 To edge of dry wash in Canada

26.00 Over same Co. N.

I here find what appears to be the old md. but no post I rebuild it by setting post 4 in. dia. . 1 ft. in earth 1 ft. shows earth md. 4 ft. in dia. h at base by 2 ft. in height & dug pits 34 x 18 x 12, 8 lks. N. for \(\frac{1}{2}\) sec.

L 51.50 Descend

54.00 Cross revine 14 lks. wide Co. N. & ascend

68.40 " " 18 " " " N.

80,00

After diligent search being unable to find old cor. I set post 4 in. sq., 1 ft. in earth, 1 ft. above earth md. 42 ft. in dis. at base by 2 ft. in height & dug pits 24 x 18 x 12, 8 lks. dist. at 4 angles for std. cor. to sees. 52 & 55.

Land mostly level

Soil lat & 2nd rate

Timber & undergrowth of oak & cedar.

West on 8. B. of sec. 52

Var. 14°25' E.

12.50 Top of low ridge brs. N. & S. & descend

After diligent search being unable to find old cor.

I set post 4 in, dia., 1 ft. in earth, 1 ft. above earth

md. 4 ft. in dia. at base by 2 ft. in height & dug

pits 84 x 18 x 12, 8 lks. North for 1 sec. cor.

43.50 N. Valley bre. N. & S. & ascend.

54.00 Summit of spur brs. N. & S. & descend

60.00 Enter valley bra. N. & S.

72.00 Leave " " " " & descend

After diligent search being unable to find old cor.

L set post 4 in. sq., 1 ft. in earth, 1 ft. above stone

nd. 42 ft. in dia. at base by 2 ft. in height for cor.

to sees. 51 & 32

Land mountainous

Soil 2nd rate

Timber & undergrowth of oak & cedar

West on S. B. of sec. 31.

Var. 14°25' E.

5.00 Summit of spur bre. N. & S. & descend

15.00 Cross ravine 10 lks. wide co. S.E. & ascend

35.50 Summit of spur brs. N.W. & S.E. & descend

38.70 Cross head of gulch & ascend

40.00 Set post 4 in. dia., 1 ft. in earth, 1 ft. above stone md. 4 ft. in dia. at base by 2 ft. in height for \(\frac{1}{2}\) sec. cor.

45.00 Summit of ridge brs. N. & S. & descend

47.00 Cross gulch 20 lks wide, co. N.E. & ascend

50.00 Top of ridge brs. N. & S. & descend

80.00 Set post 4 in. sq., 1 ft. in earth, 1 ft. above stone md. 42 ft. in dia. at base by 2 ft. in height for stnd cor. to T. 6 N. Rs. 12 & 13 W. from which a

Double live oak 10 in. dia. N. 89°E. 135 lks. dist.

Live oak 12 " " N. 43-3/4°W. 70 lks dist.

Land mountainous

Soil 2nd rate

Timber & undergrowth of oak & chaparral

Oct. 28" 1879

Surveyed by W.H.Norway, Deputy Surveyor Contract dated October 10,1879

Retracing

XXXXXXX

From the corner to sections 19, 24, 25 and 30 on east boundary of tp. where I find the remains of an earth mound and to reestablish which I set a post 4 ft. long, 4 ins. square, with marked stone 12 ins. in the ground marked

T. 6 N. S. 19 on northeast,

R. 12 W. S. 30 on southeast,

R. 13 W. S. 25 on southwest and

S. 24 on northwest faces, with 2 notches on south and 4 notches on north edges; in old mound which I

rebuild making it 2 ft. high, 42 ft. base. I also dug pits 18 x 18 x 12 ins. in each section, 52 ft. distant I run south on a random line on east boundary of Township.

Variation 14°51' East

After diligent search, being unable to find any old corners along line, I set temporary half mile and mile corners at each 40 and 80 chains and and at 1 mile 79 chains and 62 links arrive at a point 12 links east of the old standard corner to tp. 6 north, ranges 12 and 13 west, which is a post, set firmly in the ground marked

S.C.T. 6 N. on north,

R. 12 W. S. 31 on E. and R. 13 W. S. 36 on W. faces, with 6 notches on northeast and west faces and a stone mound around post. From which bears a double live oak 10 ins. dia. north 89° east 135 links distant

marked T. 6 N. R. 12 W. S. 31 B. T.

Live oak 12 ins. dia. north 43 3/4° West 70 links dist. marked T. 6 N. R. 13 W. S. 36 B. T.

The correction for the true line will therefore be 6 links east per mile and its course will be north 5 ast

From the standard corner to tps. 6 north, ranges 12 and 13 west, I run

north 3 east on a true line between sections 31 and 36

Variation 14°25' east

Descend slope at an angle of 24°

40.00 Set a post 3 ft. long, 3 ins. square, with marked stone 12 ins. in the ground, for \(\frac{1}{2}\) section corner marked \(\frac{1}{2}\) S. on west face; dug pits 18 x 18 x 12 ins.

north and south of post, 5g ft. distant and raised an earth mound lg ft. high, 3g ft. base around post

56.12 Base of slope, bears north 70° east and south 70° west and enter valley

71.37 Cross road bears north 80° east and south 80° west

Set a post 4 ft. long, 4 ins. square, with marked stone
12 ins. in the ground for corner to sections 25, 30, 51
and 36, marked

T. 6 N. S. 30 on northeast

R. 12 W. S. 31 on southeast

R. 13 W. S. 36 on southwest and

S. 25 on northwest faces.

with m 1 notch on south and 5 notches on north edges dug pits 18 x 18 x 12 ins. in each section 52 ft. distant and raised an earth mound 2 ft. high, 42 ft. base around post.

Land mountainous 56.12 chains; level 23.50 chains Soil second and third rate

Timber of juniper, scattering

Dense undergrowth of chamisal and chaparral

North 3' east on a true line between sections 25 and 30

Variation 14°51' East

Over level valley

Set a post 3 ft. long 3 ins. square with marked stone

12 ins. in the ground for \(\frac{1}{2} \) section corner marked
\(\frac{1}{2} \) S on west face dug pits 18 x 18 x 12 ins. north and

south of post 5\(\frac{1}{2} \) ft. distant and raised an earth mound
\(\frac{1}{2} \) ft. high 5\(\frac{1}{2} \) ft. base around post

63.00 Leave valley bears east and west and descend slope at an angle of 18°

79.62 The corner to sections 19, 24, 25 and 30

Land level 63.00 chains; rolling 17.00 chains

Soil first and second rate

Timber of juniper, scattering

Surveyed by W. H. Morway, Deputy Surveyor

Contract dated August 25, 1884.

Resurvey of the E. Bdy. of T. 6 N., R. 13 W. S. B. M.

Survey commenced June 13, 1901, and executed with a John Roach Solar Compasse with telescopic attachment

The instrument was examined, tested on the true meridian at San Francisco, and was approved by the Surveyor General for California, May 29, 1901

I tested the adjustments of the instrument and find them correct. I then tested the solar apparatus by placing the instrument on a true hazar meridian, determined by observations on Polaris and comparing the meridians determined with the solar during p.m. and a.m. hours with this meridian.

The true meridians determined with the solar coincide with the true meridian determined by observations on Polaris; therefore I conclude the adjustments on the instrument are satisfactory, I find it necessary to resurvey the line between sections 31 and 36 of the E. boundary in order to locate the discrepancy in the lines around section 38.

From the corner of sections 25, 30, 31 and 36 on E. boundary of the township which I re-established this day, I run

South on a random line between sections 31 and 36
To a point 40 links west of 2 section corner described on page 4

Notes of re-survey of first Standard line north through range 13 west.

The true bearing of line to this 2 section corner is 8.35°E. I continue on same line south.

39.68

79.84 To a point 55 links W. of the Standard corner of township 6 N. ranges 12 and 13 west; described on page 4. Notes of re-survey of the lst. Standard line north through range 13 west.

Thence I run

N.0°13' W. on a true line between sections 31 and 36 Ascend over rocky ground; through brush

2.34 Top of rocky spur, bears NW. descend abruptly

35.50 Diss' dwelling house bears W. about 55.00 chains

37.00 Leave brush, bears E. and S.W.

The * section corner 600 ft. below spur

This corner is at the foot of mountain at the east

end of an arm of the valley, extending northwesterly

Thence I run

Morth 0°35' W. on a true line between sections 31 and 36 Ascending along foot of spur, bearing N.

- 7.60 Top of small spur, bearing W. 50 ft. above t section corner. Descend
- 11.70 Foot of spur, bears E. and W. Enter Valley
 Descend gradually
- 30.42 Road from Diss' dwelling house to Falmdale, bears E. and W.
- 36.18 Dry wash, 50 links wide, course N. 80°E.
- 39.68 The corner to sections 25, 30, 31 and 36

 Lend mountainous and valley

 Soil, rocky, second and third rates

 No timber

Undergrowth, 37.00 chs. of scattering clumps of chaparral.

Mountainous land 51.86 chains Valley 27.98 chains

June 15, 1901.

Surveyed by George W. Pearson, deputy surveyor, Contract dated April 8, 1901.

Subdivisions of Fl. T. 5 N., R. 12 W. S. B. M. North between sees. 1 & 2

Variation 14°8'E.

XXXXXXXX

Intersected the first Standard Parallel North 17.04

chas. West of the 66 Mile Standard corner and set a

post for C. cor. to secs. Ell drove a charred stake

and raised a mound with trench and pits as per

instructions at the point of intersection.

Land relling

Soil 8d rate.

North between secs. 2 & 3

Variation 14'8'E.

XXXXXXXX

106,50 Intersect the First Standard North 16,45 chas. West of the 67th Mile Standard corner.

Set a post for C. Ger. to sees, 2 & 5 drove charred stake and raised mound with trench and pits as per instructions at the point of intersection

Land gently undulating

Timber seattering cedar

Soil 2d rate

North between sections 3 & 4

Variation 14°8 E.

XXXXXXX

106.07

Intersect the First Standard 15.65 chas. West of the 68th Mile Standard corner and set a post for C. corner of secs. 5 & 4 and drove a charred stake and raised a mound with trench and pits as per instructions at the point of intersection

Land level

Soil 3rd rate

Surveyed by Henry Hancock, Deputy Surveyor Contract dated February 15th, 1855.

T. 5 N., R. 12 W., S. B. M.

North, on a true line, between sections 4 and 5

Var. 14°25' Mast

XXXXX

106.58

Intersect 1st standard N. 15.50 chs. W. of corner to sections 35 and 34 and set post 4 ins. square, 1 ft. in earth, 1 ft. above stone mound 4s ft. in dia. at base by 8 ft. in height for closing corner to sections 4 and 5.

Land mountainous

Soil 2nd and 3rd rate

Timber and undergrowth of oak and ocdar

North, on a true line between sections 5 and 6

Var. 14°25 * East

XXXXXXXX

106,10

Intersect 1st Standard N. 13.00 chs. W. of corner to sections 32 and 35 and

Set post 4 in, square 1 ft, in earth, 1 ft, above stone mound, 4 ft, in dia, at base by 2 ft, in height for closing corner to sections 5 and 6, from which bears a cedar 6 in, dia, 60 lks, dist,

Land mountainous

Soil 2nd rate

Timber and undergrowth of oak and in seder.

December 17,1879

Surveyed by W.H. Norway, Deputy Surveyor, Contract dated October 10th, 1879