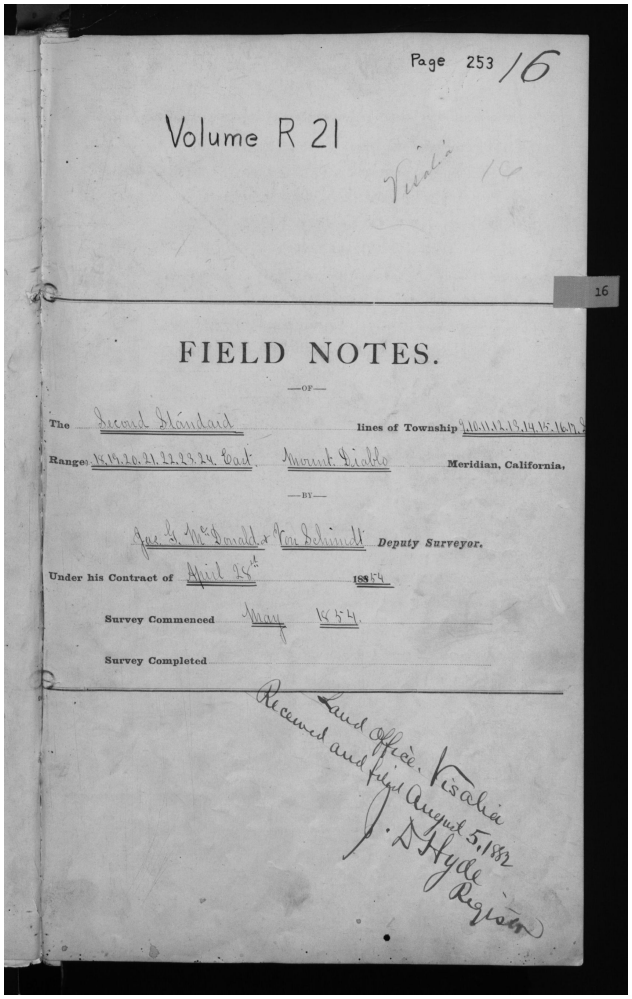
T10S R20E

California · · 1 document(s) · Generated 11/2/2026

101 calls · 0 geo-located · 0 terrain flags · 0 verifications

Source review: conflicting or unverified locations are withheld. Original scans and transcriptions are preserved; missing positions are not estimated.



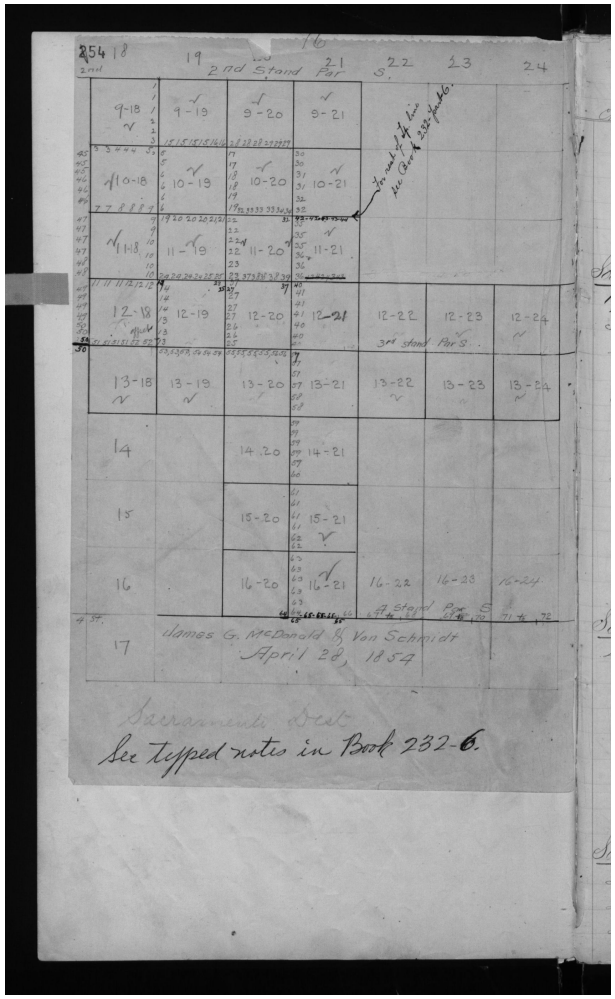
#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	Page 253 16 Volume R 21 Visalia 1c FIELD NOTES. —OF— The Second Standard lines of Township 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 Ranges 18, 19, 20, 21, 22, 23, 24, East Mount Diablo Meridian, California, —BY— Jas. G. McDonald & Von Schmidt Deputy Surveyor. Under his Contract of April 25th 1854 Survey Commenced May 1854 Survey Completed Land Office. Visalia Received and filed August 5, 1882 J. D. Hyde Register				

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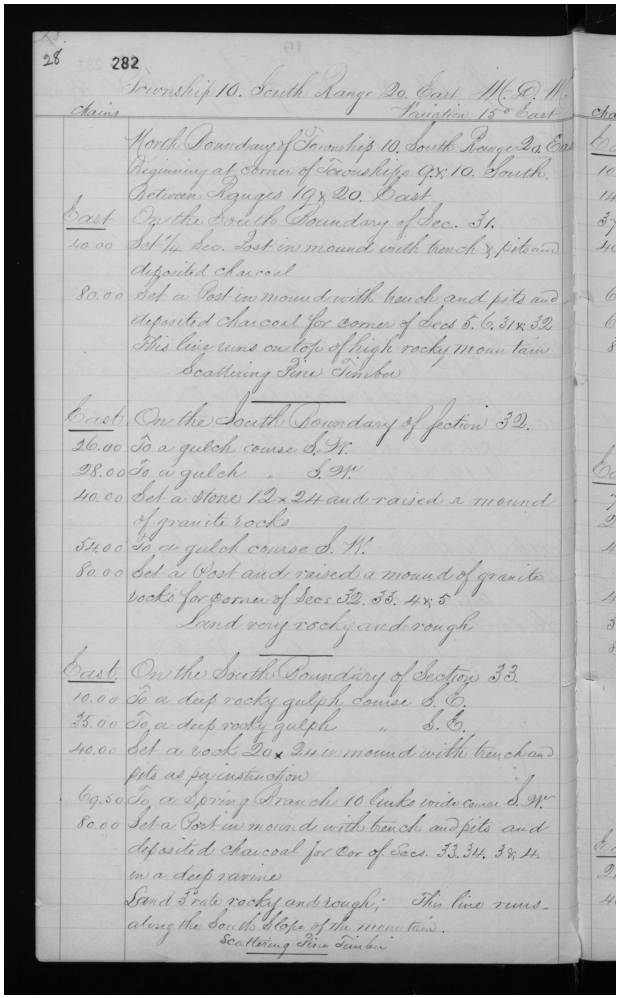
#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
2		●	254 18 19 16 21 22 23 24 2 nd 2 nd Stand Par S. 1 9-18 1 9-19 9-20 9-21 " 2 2 3 15 15 15 15 16 16 2 8 28 28 29 29 29 5 3 4 4 4 5 6 45 5 45 6 " " " 46 6 10-18 6 10-19 10-20 10-21 46 6 #6 7 7 8 8 8 9 6 19 20 20 20 21 21 21 19 32 33 33 34 36 32 47 9 19 20 20 20 21 21 22 47 9 22 " 47 " 11-18 10 11-" 19 22 11-20 35 11-21 48 10 35 " 48 10 34 " 10 24 20 24 24 25 85 23 37 3 38 2 39 36 [illegible] 49 11 11 11 12 12 12 14 23 27 37 40 49 14 27 41 49 12-18 14 12-19 27 12-20 41 12-21 12-22 12-23 12-24 50 13 26 40 50 affid" 13 26 40 50 61 61 61 61 61 32 52 73 53 53 53 53 53 54 54 54 55 55 5 55 3 55 3 55 7 3rd stand Par S. 50 13-18 13-19 13-20 51 13-21 13-22 13-23 13-24 " " 57 58 58 59 59 14 59 14.20 59 14-21 59 57 60 61 61 15 41 15-20 15-21 41 " 62 62 63 43 16 . 16-20 63 16-21 16-22 16-23 16-24 63 63 69 64 65 66 66 65 66 69 [?] 4 Stand Par S 71 + 72 4 57. 65 65 17 James G. McDonald & Von Schmidt April 28, 1854 Sacramento Dist. See typed notes in Book 232-6.				

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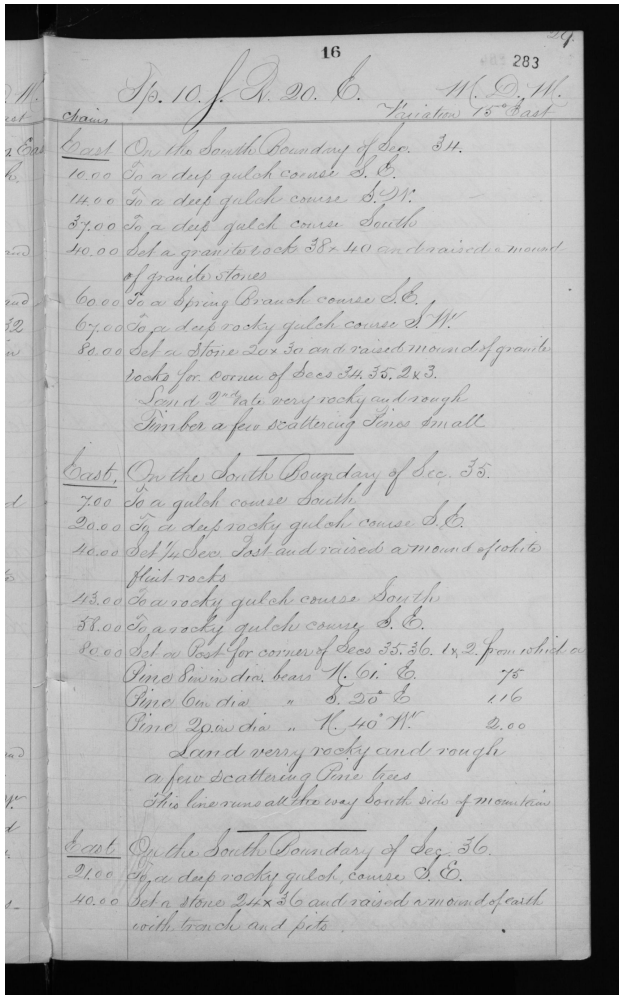
#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
3			Township 10. South Range 20. East M.D.M.				
4			Variation 15° East				
5			North Boundary of Township 10. South Range 20. East				
6		▲	**Township Corner (NW) · Beginning at corner of Townships 9 & 10. South. Between Ranges 19 & 20. East**				700100
7			East On the South Boundary of Sec. 31.				
8	40.00	△	**Set ¼ Sec. Post in mound with trench & pits and deposited charcoal**				
9	80.00	▲	**Cor. Secs. 5-6-31-32 · Set a Post in mound with bench and pits and deposited charcoal for corner of Secs 5. 6. 31 & 32 This line runs on top of high rocky mountain Scattering Pine Timber**				200100
10			East On the South Boundary of Section 32.				
11	26.00	●	gulch · To a gulch course S. W.				
12	28.00	●	gulch · To a gulch " S. W.				
13	40.00	△	**Set a Stone 12 × 24 and raised a mound of granite rocks**				
14	54.00	●	gulch · To a gulch course S. W.				
15	80.00	▲	**Cor. Secs. 4-5-32-33 · Set a Post and raised a mound of granite rocks for corner of Secs 32. 33. 4 & 5 Land very rocky and rough**				300100
16			East On the South Boundary of Section 33.				
17	10.00	●	gulch · To a deep rocky gulch course S. E.				
18	25.00	●	gulch · To a deep rocky gulch " S. E.				
19	40.00	△	**Set a rock 20 × 24 in mound with trench and pits as per instruction**				
20	69.50	●	Spring Branch 10 links wide · To a Spring Branch 10 links wide course S. W.				
21	80.00	▲	**Cor. Secs. 3-4-33-34 · Set a Post in mound with trench and pits and deposited charcoal for cor of Secs. 33. 34. 3 & 4. in a deep ravine Land 3 rate rocky and rough. This line runs along the South Slope of the mountain. Scattering Pine Timber**				400100

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Tp. 10 S. R. 20 E. M. D. M. Variation 15° East

Chains

East On the South Boundary of Sec. 34.
10.00 To a deep gulch course S. E.
14.00 To a deep gulch course S. 21°.
37.00 To a deep gulch course South
40.00 Set a granite rock 38 & 40 and raised a mound of granite stones
60.00 To a Spring Branch course S.E.
67.00 To a deep rocky gulch course S.W.
80.00 Set a Stone 20 x 30 and raised mound of granite rocks for corner of Secs 34, 35, 2 & 3.
Land 2nd rate very rocky and rough
Timber a few scattering Pines small

East. On the South Boundary of Sec. 35.
7.00 To a gulch course South
20.00 To a deep rocky gulch course S.E.
40.00 Set ¼ Sec. Post and raised a mound of white flint rocks
43.00 To a rocky gulch course South
58.00 To a rocky gulch course S.E.
80.00 Set a Post for corner of Secs 35, 36, 1 & 2. from which a Pine 8ins dia. bears N. 61° E. 75
Pine 6in dia " S. 25° E. 1.16
Pine 20in dia " N. 40° W. 2.00
Land verry rocky and rough
a few scattering Pine trees
This line runs all the way South side of mountains

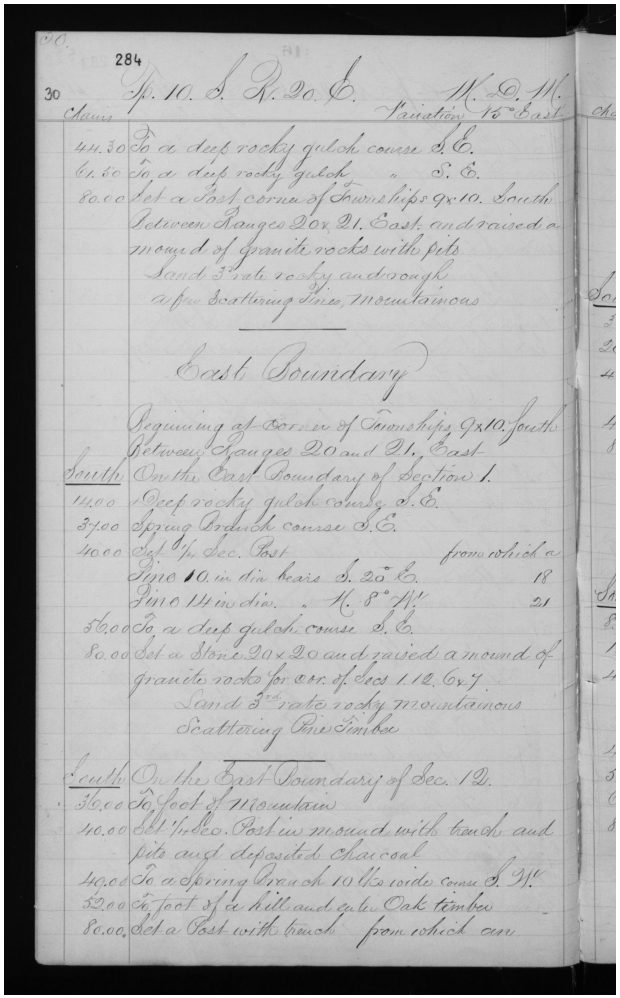
East On the South Boundary of Sec. 36.
21.00 To a deep rocky gulch, course S.E.
40.00 Set a stone 24 x 36 and raised a mound of earth with trench and pits.

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Numbers match the text table; only this scan page is shown.

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
22			Tp. 10 R. 20 E. M. D. M. Variation 15° East				
23			East On the South Boundary of Sec. 34.				
24	10.00	●	deep gulch · To a deep gulch course S. E.				
25	14.00	●	deep gulch · To a deep gulch course S. 21°.				
26	37.00	●	deep gulch · To a deep gulch course South				
27	40.00	△	**Set a granite rock 38 & 40 and raised a mound of granite stones**				
28	60.00	●	Spring Branch · To a Spring Branch course S.E.				
29	67.00	●	deep rocky gulch · To a deep rocky gulch course S. W.				
30	80.00	▲	**Cor. Secs. 2-3-34-35 · Set a Stone 20 x 30 and raised mound of granite rocks for corner of Secs 34, 35, 2 & 3. Land 2nd rate very rocky and rough Timber a few scattering Pines small**				500100
31			East. On the South Boundary of Sec. 35.				
32	7.00	●	gulch · To a gulch course South				
33	20.00	●	deep rocky gulch · To a deep rocky gulch course S.E.				
34	40.00	△	**Set ¼ Sec. Post and raised a mound of white flint rocks**				
35	43.00	●	rocky gulch · To a rocky gulch course South				
36	58.00	●	rocky gulch · To a rocky gulch course S. E.				
37	80.00	▲	**Cor. Secs. 1-2-35-36 · Set a Post for corner of Secs 35, 36, 1 & 2. from which a Pine 8ins in dia. bears N. 61° E. 75 Pine 6in dia " S. 25° E. 116 Pine 20in dia " N. 40° W. 2.00 Land verry rocky and rough a few scattering Pine trees This line runs all the way South side of mountains**				600100
38			East On the South Boundary of Sec. 36.				
39	21.00	●	deep rocky gulch · To a deep rocky gulch, course S. E.				
40	40.00	△	**Set a stone 24 x 36 and raised a mound of earth with trench and pits.**				



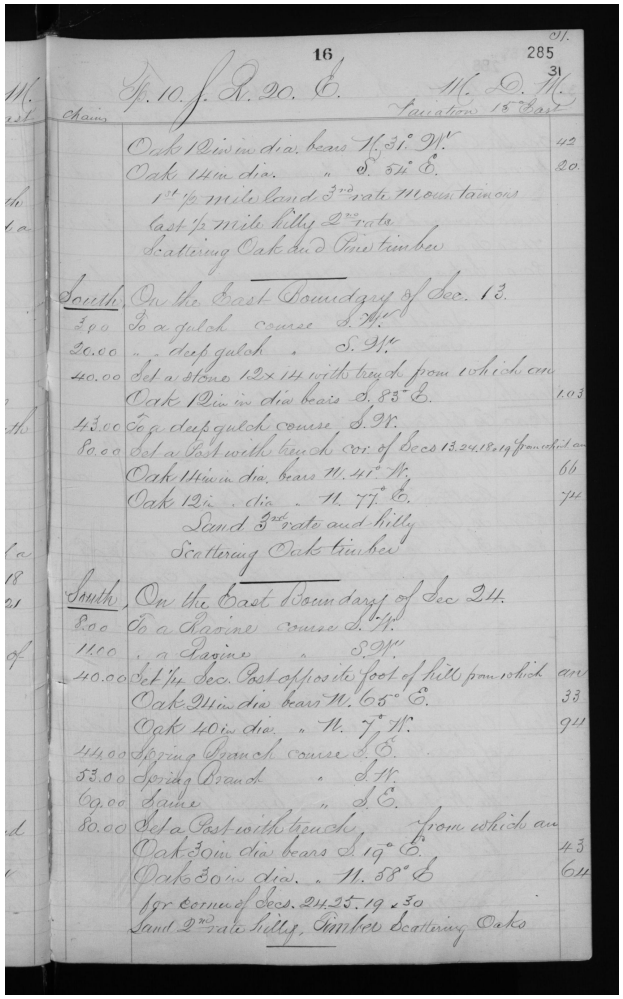
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#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
41			Tp. 10. S. R. 20. E. M.D.M.				
42			Chains Variation 15° East				
43	44.30	●	deep rocky gulch · To a deep rocky gulch course S.E.				
44	61.50	●	deep rocky gulch · To a deep rocky gulch " S.E.				
45	80.00	◆	**Set a Post corner of Townships 9 & 10. South Between Ranges 20 & 21. East. and raised a mound of granite rocks with pits Land 3rd rate rocky and rough a few Scattering Pines, mountainous**				
46			East Boundary				
47			Beginning at corner of Townships 9 & 10. South Between Ranges 20 and 21. East				
48			South On the East Boundary of Section 1.				
49	14.00	●	Deep rocky gulch · Deep rocky gulch course S.E.				
50	37.00	●	Spring Branch · Spring Branch course S.E.				
51	40.00	△	**Set ¼ Sec. Post from which a Pino 10 in dia bears S. 20° E. 18 Pino 14 in dia. " N. 8° W. 21**				
52	56.00	●	deep gulch · To a deep gulch course S.E.				
53	80.00	▲	**Cor. Secs. 1-6-7-12 · Set a Stone 20 x 20 and raised a mound of granite rocks for cor. of Secs. 1, 12, 6 & 7. Land 3rd rate rocky mountainous Scattering Pine Timber**				100600
54			South On the East Boundary of Sec. 12.				
55	36.00	●	To foot of Mountain				
56	40.00	△	**Set ¼ Sec. Post in mound with trench and pits and deposited Charcoal**				
57	40.00	●	Spring Branch · To a Spring Branch 10 lks wide cours S. W.				
58	52.00	●	To foot of a hill and enter Oak timber				
59	80.00	▲	**Set a Post with trench from which an**				



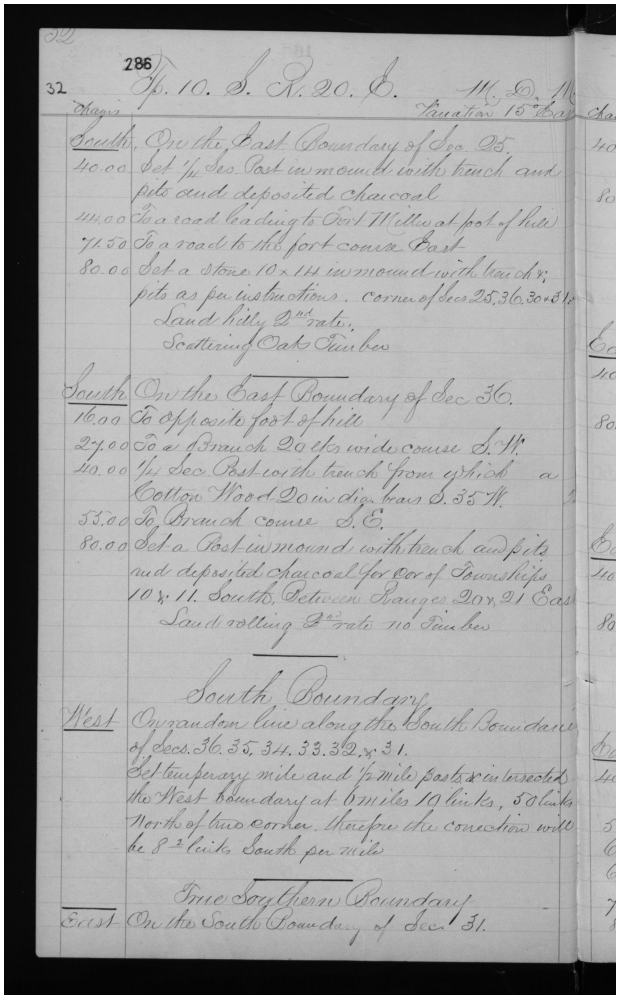
#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
60			Tp. 10 S. R. 20 E. M. D. M.				
61			Variation 15° East				
62		●	Oak 12in in dia. bears N. 31° W. 42 Oak 14in dia. " S. 54° E. 20. 1st ½ mile land 3rd rate Mountainous last ½ mile hilly 2nd rate Scattering Oak and Pine timber				
63			South On the East Boundary of Sec. 13.				
64	3.00	●	gulch · To a gulch course S. W.				
65	20.00	●	deep gulch · " deep gulch " S. W.				
66	40.00	△	**Set a stone 12x14 with trench from which an Oak 12in in dia bears S. 83° E. 103**				
67	43.00	●	deep gulch · To a deep gulch course S. W.				
68	80.00	▲	**Cor. Secs. 13-18-19-24 · Set a Post with trench cor. of Secs 13. 24. 18. 19 from which an Oak 14in in dia. bears N. 41° N. 66 Oak 12in . dia . " N. 77° E. 74 Land 3rd rate and hilly Scattering Oak timber**				100400
69			South On the East Boundary of Sec. 24.				
70	8.00	●	Ravine · To a Ravine course S. W.				
71	11.00	●	Ravine · " a Ravine " S. W.				
72	40.00	△	**Set ¼ Sec. Post opposite foot of hill from which an Oak 21in dia bears N. 65° E. 33 Oak 40in dia . " N. 7° N. 94**				
73	44.00	●	Spring Branch · Spring Branch course S. E.				
74	53.00	●	Spring Branch · Spring Branch " S. W.				
75	69.00	●	Same · Same " S. E.				
76	80.00	▲	**Cor. Secs. 19-24-25-30 · Set a Post with trench, from which an Oak 30in dia bears S. 19° E. 43 Oak 30in dia . " N. 58° E 64 for corner of Secs. 24. 25. 19 & 30 Land 2nd rate hilly, Timber Scattering Oaks**				100300

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286

32

Tp. 10. S. R. 20. E. M. D. M.

Chains Variation 15° Eas[t]

South. On the East Boundary of Sec. 25.

40.00 Set ¼ Sec. Post in mound with trench and pits and deposited charcoal

44.00 To a road leading to Fort Miller at foot of hill

71.50 To a road to the fort course East

80.00 Set a Stone 10 x 14 in mound with trench & pits as per instructions. corner of Secs 25, 36, 30 & 31.

Land hilly 2nd rate.

Scattering Oak Timber

South On the East Boundary of Sec. 36.

16.00 To opposite foot of hill

27.00 To a Branch 20 chs wide course S.W.

40.00 ¼ Sec. Post with trench from which a Cotton Wood 20 in dia. bears S. 35 W.

55.00 To Branch course S.E.

80.00 Set a Post in mound with trench and pits and deposited charcoal for cor of Townships 10 x 11. South, Between Ranges 20 x 21 East

Land rolling 2nd rate No Timber

South Boundary

West On random line along the South Boundary of Secs. 36, 35, 34, 33, 32 & 31. Set temporary mile and ½ mile posts & intersected the West boundary at 6 miles 10 links, 50 links North of true corner. therefore the correction will be 8 2 links South per mile

True Southern Boundary

East On the South Boundary of Sec. 31.

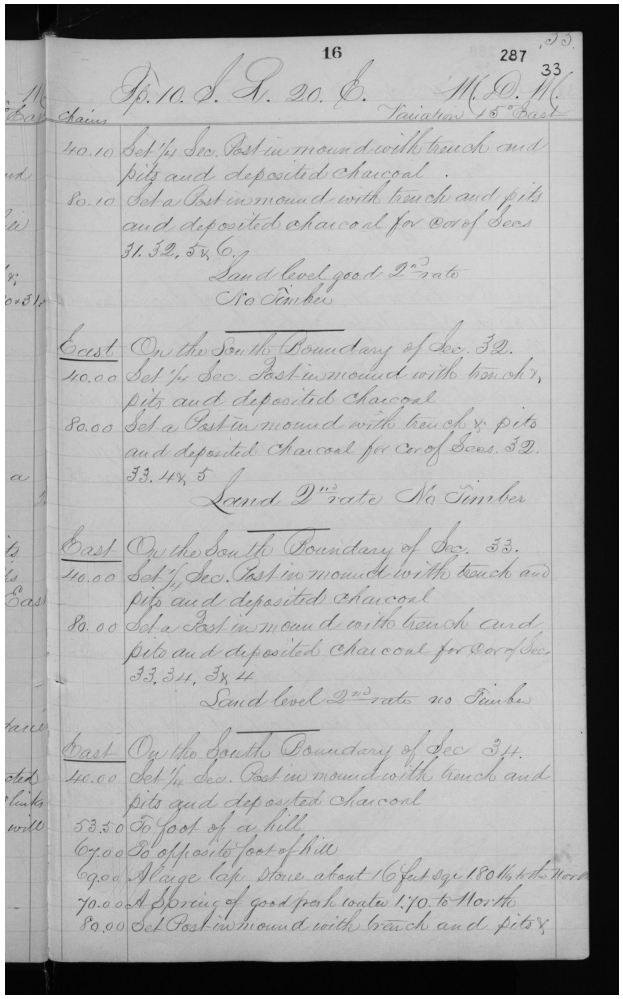
#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
77			Tp. 10. S. R. 20. E. M. D. M.				
78			Chains Variation 15° Ea[st]				
79			South. On the East Boundary of Sec. 25.				
80	40.00	▲	**Set ¼ Sec. Post in mound with trench and pits and deposited charcoal**				
81	44.00	■	To a road leading to Fort Miller at foot of hill				
82	71.50	■	To a road to the fort course East				
83	80.00	▲	**Cor. Secs. 25-30-31-36 · Set a stone 10 x 14 in mound with trench & pits as per instructions. corner of Secs. 25, 36, 30 & 31. Land hilly 2nd rate. Scattering Oak Timber**				100200
84			South. On the East Boundary of Sec. 36.				
85	16.00	●	To opposite foot of hill				
86	27.00	●	To a Branch 20 chs. wide course S.W.				
87	40.00	▲	**¼ Sec. Post with trench from which a Cotton Wood 20 in. dia. bears S. 35 W.**				
88	55.00	●	To Branch course S.E.				
89	80.00	▲	**Cor. Secs. 4-5-32-33 · Set a Post in mound with trench and pits and deposited charcoal for cor of Townships 10 & 11. South, between Ranges 20 & 21 Eas[t] Land rolling 2nd rate. No Timber**				300100
90			South Boundary				
91			West On random line along the South Boundary of Secs. 36, 35, 34, 33, 32 & 31. Set temporary mile and ½ mile posts & intersected the West boundary at 6 miles 10 links. 50 links North of true corner. therefore the correction will be 8 2 links South per mile				
92			True Southern Boundary				
93			East On the South Boundary of Sec. 31.				

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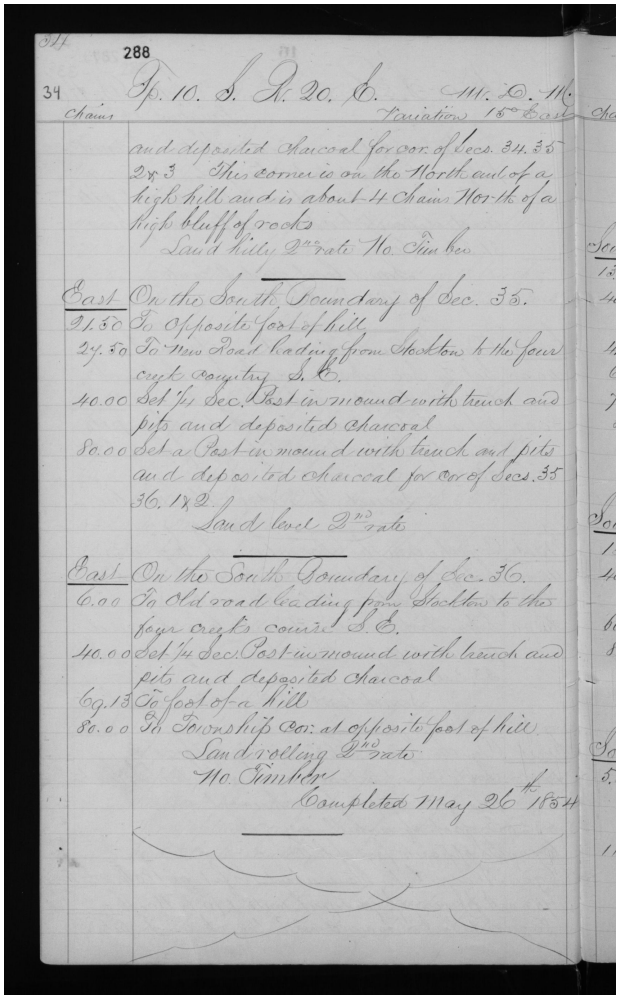
#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
94			Tp. 10. S. R. 20. E. M.D.M.				
95			Ba[?] chains Variation 15° East				
96	40.10	△	**Set ¼ Sec. Post in mound with trench and pits and deposited charcoal.**				
97	80.10	▲	**Cor. Secs. 5-6-31-32 · Set a Post in mound with trench and pits and deposited charcoal for Cor of Secs 31, 32, 5 & 6. Land level good 2nd rate No Timber**				200100
98			East On the South Boundary of Sec. 32.				
99	40.00	△	**Set ¼ Sec. Post in mound with trench, pits and deposited charcoal**				
100	80.00	▲	**Cor. Secs. 4-5-32-33 · Set a Post in mound with trench & pits and deposited charcoal for Cor of Secs. 32, 33, 4 & 5 Land 2nd rate No Timber**				300100
101			East On the South Boundary of Sec. 33.				
102	40.00	△	**Set ¼ Sec. Post in mound with trench and pits and deposited charcoal**				
103	80.00	▲	**Cor. Secs. 3-4-33-34 · Set a Post in mound with trench and pits and deposited charcoal for Cor of Sec 33, 34, 3 & 4 Land level 2nd rate no Timber**				400100
104			East On the South Boundary of Sec 34.				
105	40.00	△	**Set ¼ Sec. Post in mound with trench and pits and deposited charcoal**				
106	53.50	●	To foot of a hill				
107	67.00	●	To opposite foot of hill				
108	69.00	●	A large cap stone about 16 feet Sq. 180 lbs to the North				
109	70.00	◉	A Spring of good fresh water 1.70 to North				
110	80.00	▲	**Set Post in mound with trench and pits &**				

PAGE SURVEY PLOT N up

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Numbers match the text table; only this scan page is shown.


288

34 Tp. 10. S. R. 20. E. 111. D. 11c.

Chains Variation 15° East

and deposited charcoal for cor. of Secs. 34. 35 2 & 3 This corner is on the North end of a high hill and is about 4 Chains North of a high bluff of rocks

Land hilly 2nd rate No. Timber

East On the South Boundary of Sec. 35.

21.50 To opposite foot of hill

24.50 To New Road leading from Stockton to the four creek country S. E.

40.00 Set ¼ Sec. Post in mound with trench and pits and deposited charcoal

80.00 Set a Post in mound with trench and pits and deposited charcoal for cor of Secs. 35 36. 1 & 2

Land level 2nd rate

East On the South Boundary of Sec. 36.

6.00 To old road leading from Stockton to the four creeks course S. E.

40.00 Set ¼ Sec. Post in mound with trench and pits and deposited charcoal

69.13 To foot of a hill

80.00 To Township Cor. at opposite foot of hill

Land rolling 2nd rate

No. Timber

Completed May 26th 1854

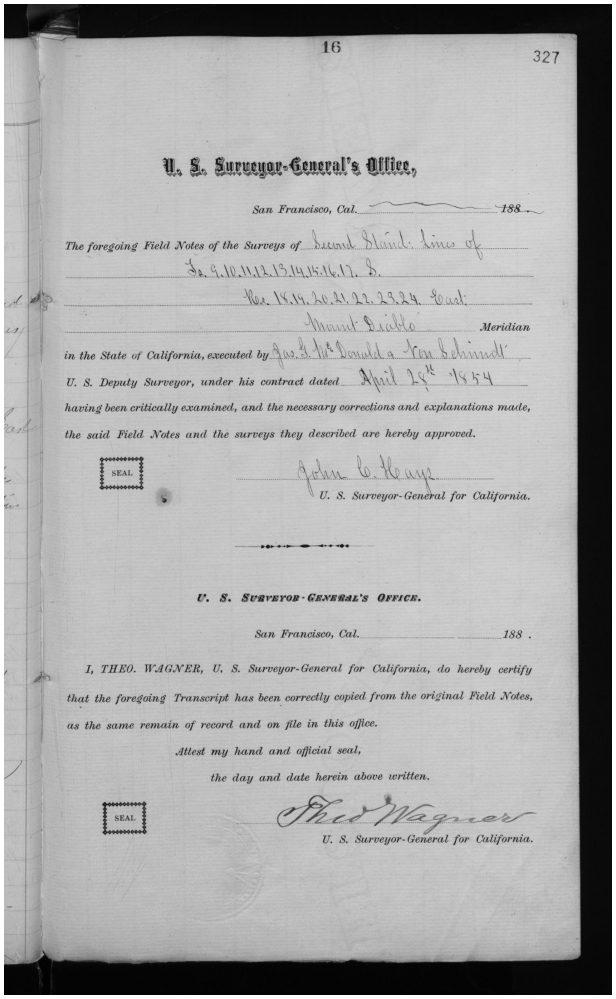
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Numbers match the text table; only this scan page is shown.

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
11 1			Tp. 10. S. R. 20. E. 111. D. 11c. Variation 15° East				
11 2		▲	**Cor. Secs. 2-3-34-35 · and deposited charcoal for cor. of Secs. 34. 35 2 & 3 This corner is on the North end of a high hill and is about 4 Chains North of a high bluff of rocks Land hilly 2nd rate No Timber**				**500100**
11 3			East On the South Boundary of Sec. 35.				
11 4	21.50	●	To opposite foot of hill				
11 5	24.50	■	To New Road leading from Stockton to the four creek country S. E.				
11 6	40.00	△	**Set ¼ Sec. Post in mound with trench and pits and deposited charcoal**				
11 7	80.00	▲	**Cor. Secs. 1-2-35-36 · Set a Post in mound with trench and pits and deposited charcoal for cor of Secs. 35 36. 1 & 2 Land level 2nd rate**				**600100**
11 8			East On the South Boundary of Sec. 36.				
11 9	6.00	■	To old road leading from Stockton to the four creeks course S. E.				
12 0	40.00	△	**Set ¼ Sec. Post in mound with trench and pits and deposited charcoal**				
12 1	69.13	●	To foot of a hill				
12 2	80.00	▲	**To Township Cor. at opposite foot of hill Land rolling 2nd rate No Timber Completed May 26th 1854**				



16 327

U. S. Surveyor-General's Office,

San Francisco, Cal. 188 .

The foregoing Field Notes of the Surveys of Second Stand. Lines of Ts. 9, 10, 11, 12, 13, 14, 15, 16, 17, S. Rs. 18, 19, 20, 21, 22, 23, 24, East. Mount Diablo Meridian in the State of California, executed by Jas. F. McDonald & Von Schmidt U. S. Deputy Surveyor, under his contract dated April 28th 1854 having been critically examined, and the necessary corrections and explanations made, the said Field Notes and the surveys they described are hereby approved.

SEAL

John C. Heaye

U. S. Surveyor-General for California.

U. S. Surveyor-General's Office.

San Francisco, Cal. 188 .

I, THEO. WAGNER, U. S. Surveyor-General for California, do hereby certify that the foregoing Transcript has been correctly copied from the original Field Notes, as the same remain of record and on file in this office.

Attest my hand and official seal,

the day and date herein above written.

SEAL

Theo Wagner

U. S. Surveyor-General for California.

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Numbers match the text table; only this scan page is shown.

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1 2 3		●	16 327 U. S. Surveyor-General's Office, San Francisco, Cal. 188 . The foregoing Field Notes of the Surveys of Second Stand. Lines of Ts. 9, 10, 11, 12, 13, 14, 15, 16, 17, S. Rs. 18, 19, 20, 21, 22, 23, 24, East. Mount Diablo Meridian in the State of California, executed by Jas. F. McDonald & Von Schmidt U. S. Deputy Surveyor, under his contract dated April 28th 1854 having been critically examined, and the necessary corrections and explanations made, the said Field Notes and the surveys they described are hereby approved. [SEAL] John C. Heage U. S. Surveyor-General for California. U. S. Surveyor-General's Office. San Francisco, Cal. 188 . I, THEO. WAGNER, U. S. Surveyor-General for California, do hereby certify that the foregoing Transcript has been correctly copied from the original Field Notes, as the same remain of record and on file in this office. Attest my hand and official seal, the day and date herein above written. [SEAL] Theo Wagner U. S. Surveyor-General for California.				

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

California

START CORNER (ch 0.00)

Quarter corner

NOTABLE CALLS ALONG RUN

ch 3.00 gulch — To a gulch course S. W.
ch 7.00 gulch — To a gulch course South
ch 8.00 Ravine — To a Ravine course S. W.
ch 10.00 gulch — To a deep rocky gulch course S. E.
ch 10.00 deep gulch — To a deep gulch course S. E.
ch 11.00 Ravine — " a Ravine " S. W.
ch 14.00 deep gulch — To a deep gulch course S. 21°.
ch 14.00 Deep rocky gulch — Deep rocky gulch course S.E.
ch 20.00 deep rocky gulch — To a deep rocky gulch course S.E.
ch 20.00 deep gulch — " deep gulch " S. W.

END CORNER (ch 80.10)

Corner, Secs. 5, 6, 31 & 32

GCDB code: 200100

81 total calls · 0 geo-located · 0 with elevation

TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.