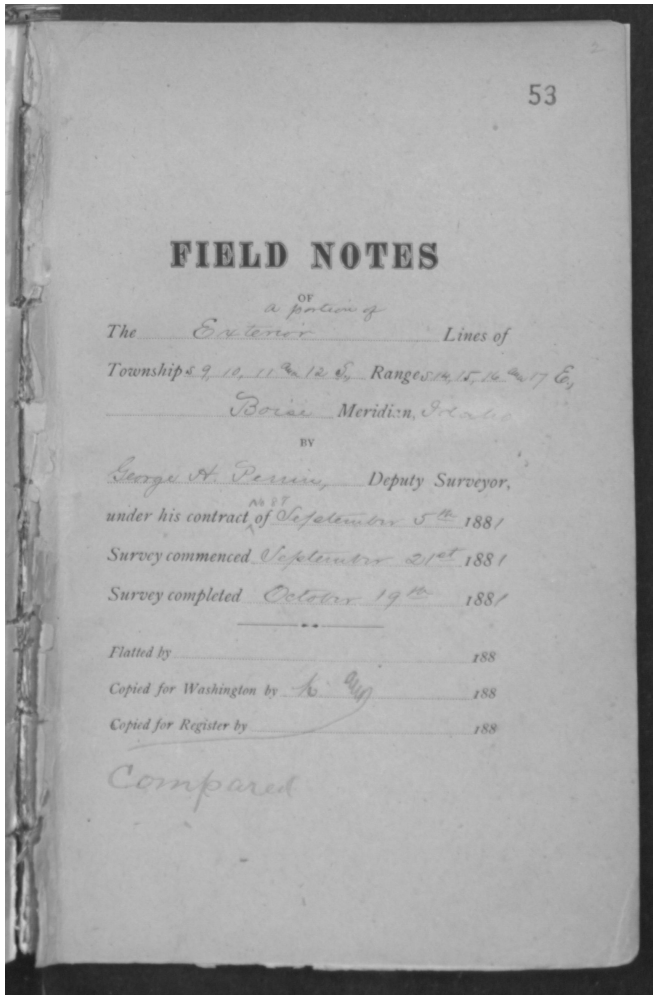
T9S R14E

Idaho · Twin Falls County · 31 document(s) · Generated 11/2/2026

130 calls · 53 geo-located · 1 terrain flags · 3 verifications

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

& 1 TERRAIN FRAUD FLAG DETECTED



53

FIELD NOTES

OF

a portion of

The Exterior Lines of

Townships 9, 10, 11 & 12 S., Ranges 14, 15, 16 & 17 E.,

Boise Meridian, Idaho

BY

George A. Perrin, Deputy Surveyor,

under his contract No. 87 of September 5th 1881

Survey commenced September 21st 1881

Survey completed October 19th 1881

Flatted by 188

Copied for Washington by [illegible] 188

Copied for Register by 188

Compared

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		▼	53 FIELD NOTES OF a portion of The Exterior Lines of Townships 9, 10, 11 & 12 S., Ranges 14, 15, 16 & 17 E., Boise Meridian, Idaho BY George A. Perrin, Deputy Surveyor, under his contract No. 87 of September 5th 1881 Survey commenced September 21st 1881 Survey completed October 19th 1881 Flatted by _____ 188 Copied for Washington by A. [?] 188 Copied for Register by _____ 188 Compared				

PAGE SURVEY PLOT

N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

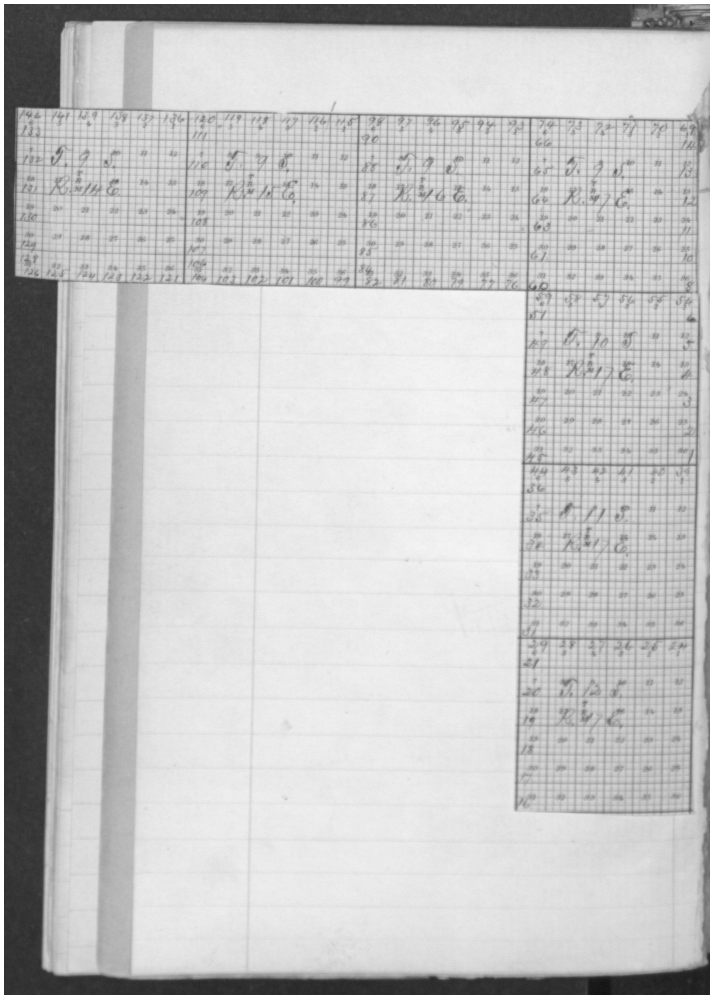
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	142 141 139 139 137 136 120 119 118 47 116 118 98 92 96 95 94 93 74 73 72 71 70 69 132 111 90 66 118 102 9. 9. 5. 10 10 110 9. 9. 8. 10 10 88 40. 1. 9. 8. 10 10 65 6. 9. 5. 10 13 10 R.= 144 E. 14 10 10 10. 5. 15 Co. 14 10 87 K.= 4/6 Co. 14 10 64 R.= 9/1 E. 14 10 12 130 10 22 30 30 35 108 10 30 30 30 35 86 30 30 31 30 35 63 10 10 10 10 11 129 39 38 38 38 35 107 10 38 35 40 35 85 39 38 35 40 35 61 10 10 37 36 10 128 127 126 124 123 122 106/4 103 102 101 100 99 84/6 91 80 79 77 76 60 10 10 34 34 10 126 125 124 123 121 104 103 102 101 100 99 92 91 80 79 77 76 60 8 59 58 57 56 56 58 51 6. 49 9. 90 5. 10 13 48 R.= 1/1 E. 14 10 6. 47 10 10 10 35 35 3 46 10 10 10 44 35 2 45 10 32 10 34 36 1 44 43 43 41 40 14 36 35 8. 11 8. 0 10 34 R.= 41/1 E. 10 10 6. 33 10 10 10 10 14 32 10 10 10 10 10 31 10 10 10 10 10 29 28 27 26 28 24 21 20 10. 12 8. 10 10 19 K.= 4/1 E. 14 10 18 10 10 10 10 14 17 10 10 20 10 10 16 10 10 10 46 10			

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

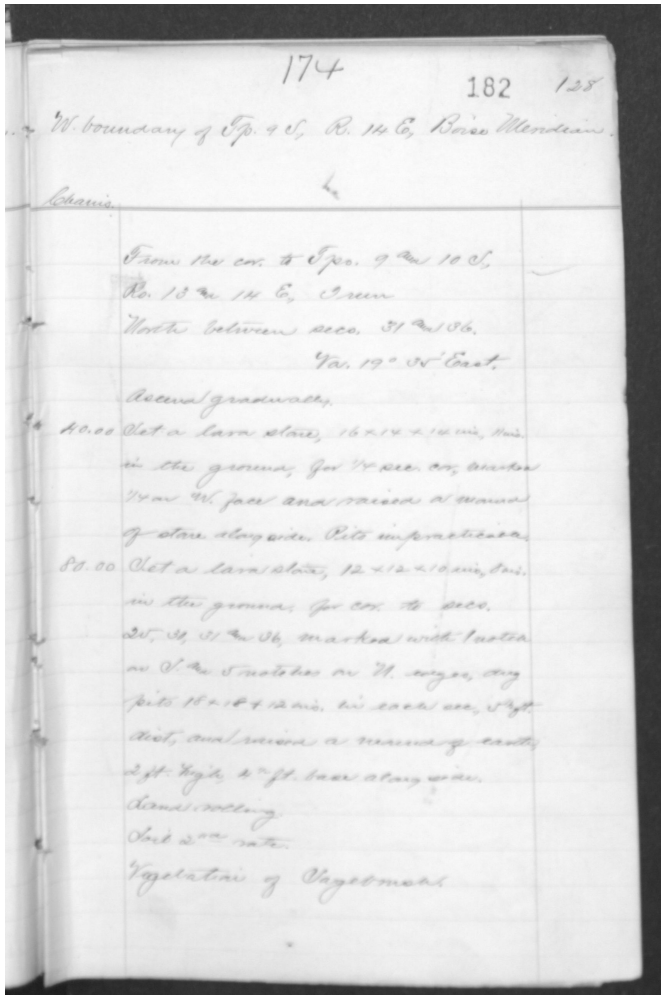
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			W. boundary of Tp. 4 S, R. 14 E, Boise Meridian.				
2		▲	**Cor. Secs. 1-6-31-36 · [4 Feet] · From the cor. to Sps. 9 and 10 S, Ro. 13 and 14 E, Ruen North between secs. 31 and 36. Var. 19° 35' East.**	3698 2	SV AER	42.5933,-114.8702	100100
3		●	Ascend gradually.				
4	40.00	△	**[interpolated] · Set a lava stone, 16 x 14 x 10 ins, ins. in the ground, for ¼ sec. cor, marked ¼ on W. face and raised a mound of stone alongside. Pits impracticable.**	3661 2	SV AER	42.6006,-114.8702	
5	80.00	▲	**Cor. Secs. 25-30-31-36 · [4 Feet] · Set a lava stone, 12 x 12 x 10 ins, ins. in the ground for cor. to secs. 25, 30, 31 and 36, marked with 1 notch on S. and 3 notches on W. edges, dug pits 18 x 18 x 18 ins. in each sec. 3 ft. dist, and raised a mound of earth 2 ft. high, 4½ ft. base alongside. Ascend, rolling. Land 2nd rate. Vegetation of Sagebrush.**	3698 2	SV AER	42.5978,-114.8703	100200

PAGE SURVEY PLOT

N up



Lat 42.59334–42.60785 · Lon -114.87026–-114.87019

3 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Quarter corner

GCDB accuracy: interpolated

END CORNER (ch 80.00)

Corner, Secs. 25, 30, 31 & 36

GCDB accuracy: 4 Feet

GCDB code: 100200

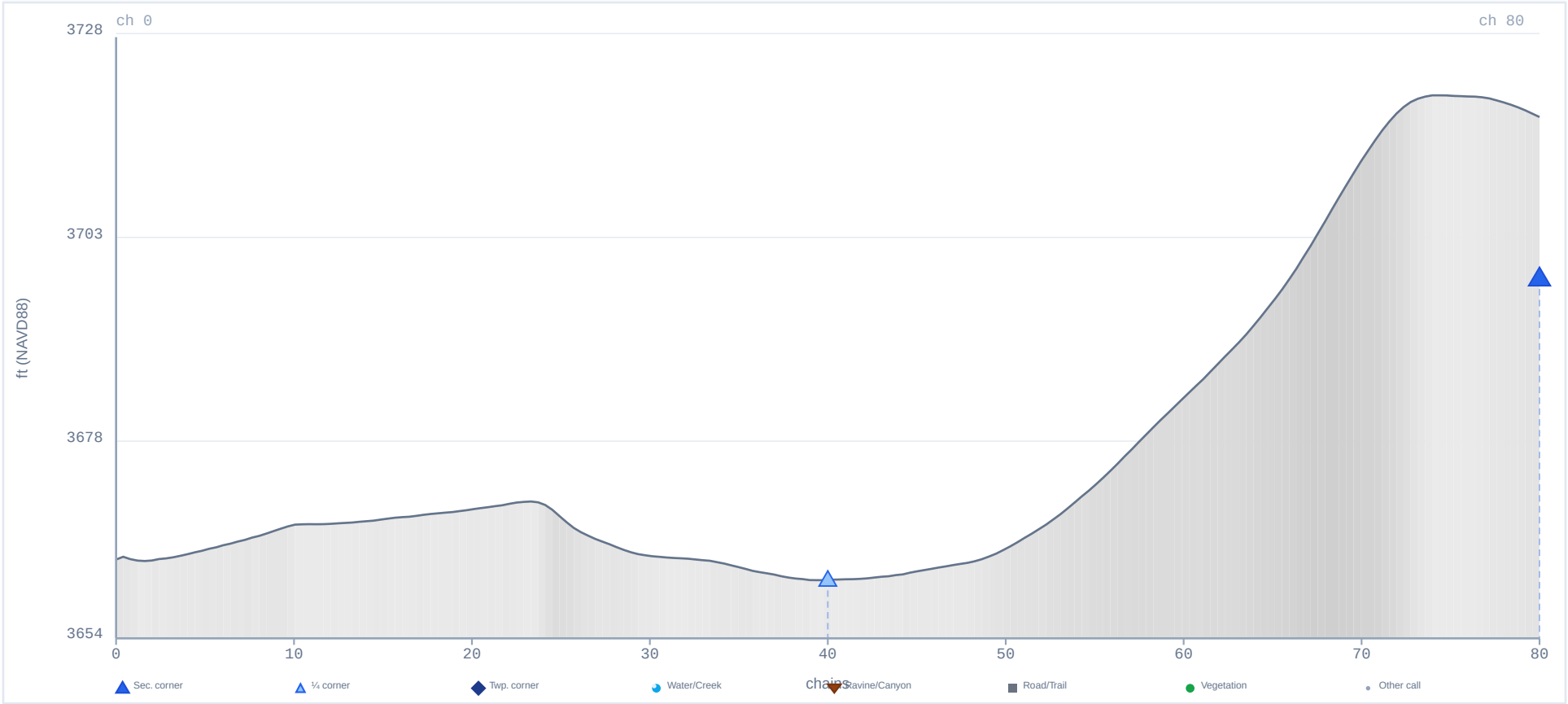
2 total calls · 3 geo-located · 3 with elevation

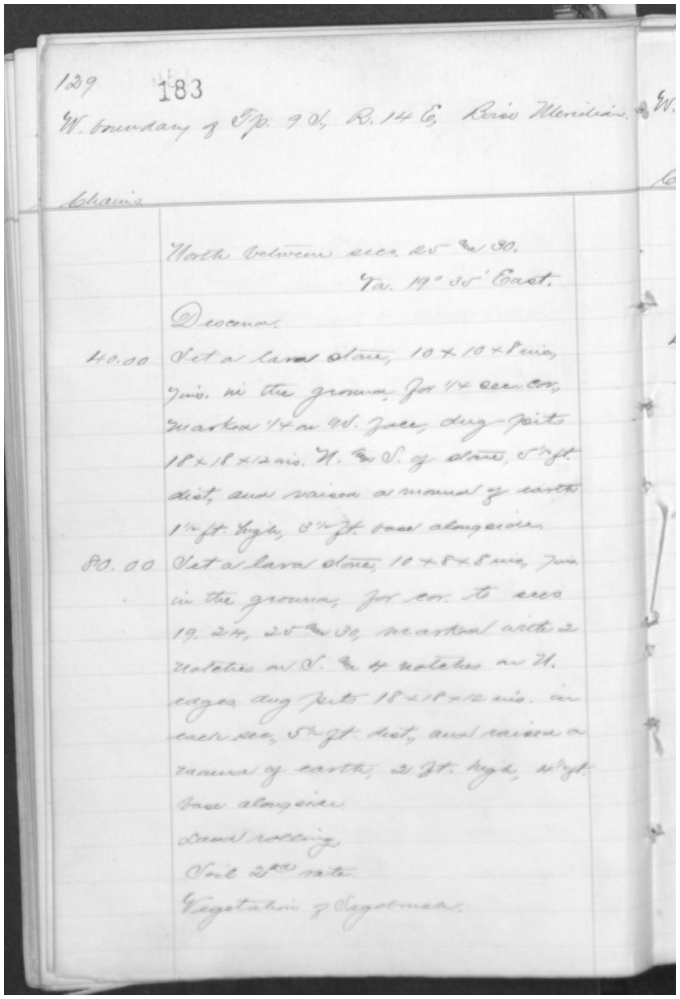
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 25-30-31-36 · [4 Feet] · [Start anchor] cor. to secs. 25, 30, 31 & 36**	3698 2	SV AER	42.6078,-114.8703	
2	0.00	▲	**Cor. Secs. 30-31 · [4 Feet] · [inferred start anchor: SC3031]**	3698 2	SV AER	42.6078,-114.8703	100200
3			W. boundary of Tp. 9 S, R. 14 E, Boise Meridian. W.				
4			North between secs. 25 & 30. Var. 19° 35' East.				
5		●	Descend.				
6	40.00	△	**[interpolated] · Set a lava stone, 10 x 10 x 8 ins, 7 ins. in the ground, for ¼ sec. cor, marked ¼ on W. face, dug pits 18 x 18 x 12 ins. N. & S. of stone, 5 ft. dist, and raised a mound of earth 1½ ft. high, 3½ ft. base alongside.**	3686 2	SV AER	42.6151,-114.8703	
7	80.00	▲	**Cor. Secs. 19-30 · [10 Feet] · Set a lava stone, 10 x 8 x 8 ins, 7 ins in the ground, for cor. to secs. 19, 24, 25 & 30, marked with 2 notches on S. & 4 notches on N. edges, dug pits 18 x 18 x 12 ins. in each sec, 5 ft. dist, and raised a mound of earth, 2 ft. high, 4 ft. base alongside. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.**	3698 2	SV AER	42.6223,-114.8703	100300

PAGE SURVEY PLOT

N up



Lat 42.60785–42.62234 · Lon -114.87026–-114.87025

4 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 25 & 30 · North

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 25, 30, 31 & 36

GCDB accuracy: 4 Feet

NOTABLE CALLS ALONG RUN

ch 0.00 Corner, Secs. 30 & 31

ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 19 & 30

GCDB accuracy: 10 Feet

GCDB code: 100300

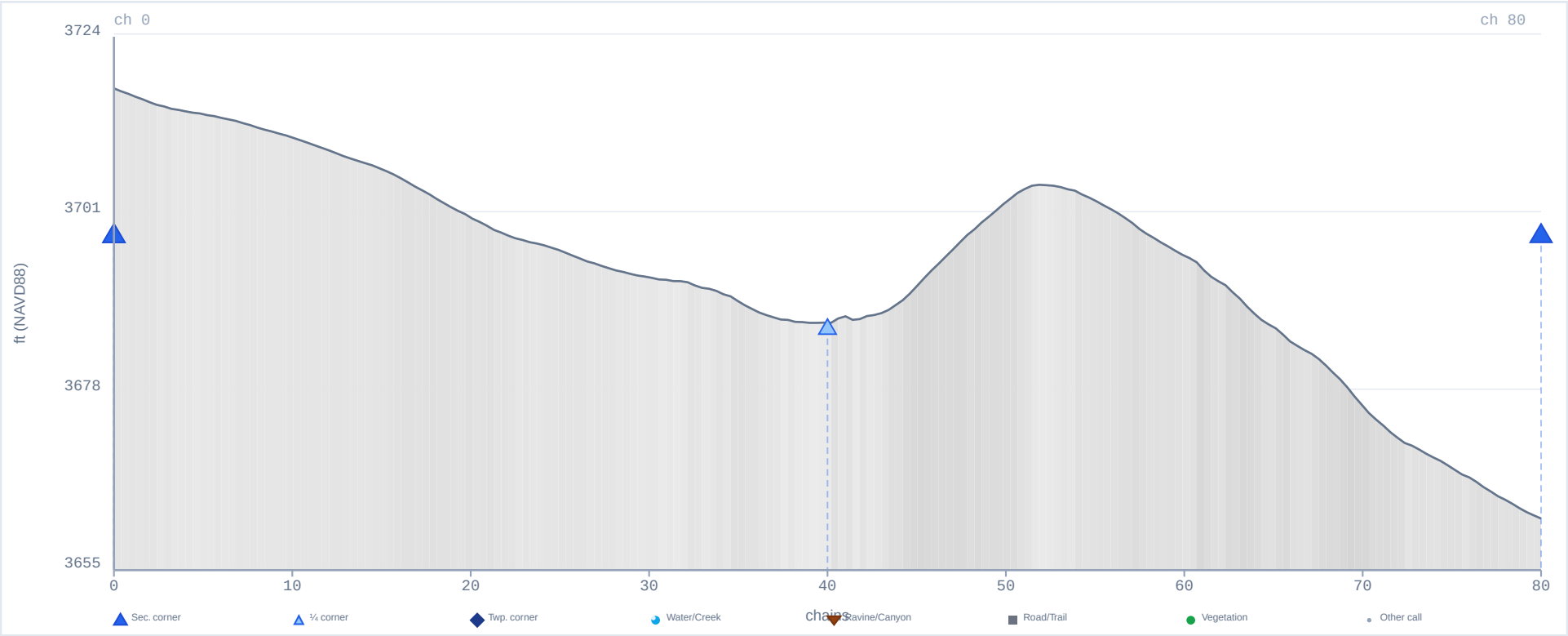
4 total calls · 4 geo-located · 4 with elevation

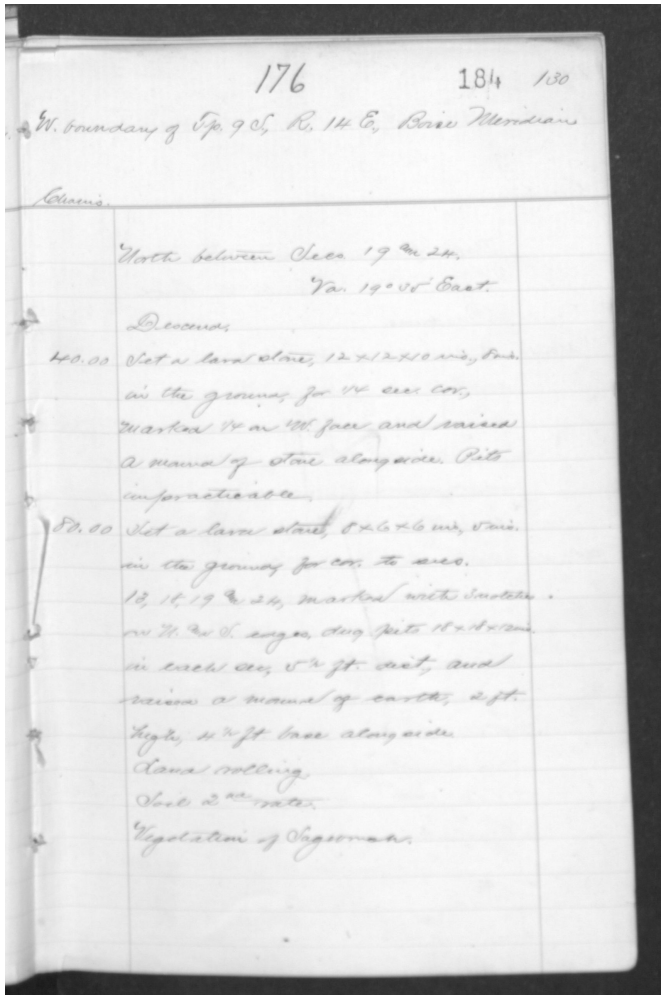
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 25 · 30 · North





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 19-24-25-30 · [10 Feet] · [Start anchor] cor. to secs. 19, 24, 25 & 30**	3698 2	SV AER	42.6223,-114.8703	
2	0.00	▲	**Cor. Secs. 19-30 · [10 Feet] · [inferred start anchor: SC1930]**	3698 2	SV AER	42.6223,-114.8703	100300
3			W. boundary of Tp. 9 S, R. 14 E, Boise Meridian				
4			North between Secs. 19 and 24. Var. 19° 35' East.				
5		●	Descends.				
6	40.00	△	**[interpolated] · Set a lava stone, 12x12x10 ins, 8 ins. in the ground for ¼ sec. cor., marked ¼ on W. face, and raised a mound of stone alongside. Pits impracticable.**	3649 2	SV AER	42.6296,-114.8703	
7	80.00	▲	**Cor. Secs. 18-19 · [7 Feet] · Set a lava stone, 8x6x6 ins, 8 ins. in the ground for cor. to secs. 18, 19, 19 & 24, marked with Scratches on N. and S. edges, dug pits 18x18x[?] in each [dir.], 5½ ft. dist., and raised a mound of earth, 2 ft. high, 10 ft. base alongside. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.**	3698 2	SV AER	42.6368,-114.8703	100400

PAGE SURVEY PLOT

N up



Lat 42.62234–42.63682 · Lon -114.87027–-114.87025

4 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 19 & 24 · North

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 19, 24, 25 & 30

GCDB accuracy: 10 Feet

NOTABLE CALLS ALONG RUN

ch 0.00 Corner, Secs. 19 & 30
ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 18 & 19

GCDB accuracy: 7 Feet

GCDB code: 100400

4 total calls · 4 geo-located · 4 with elevation

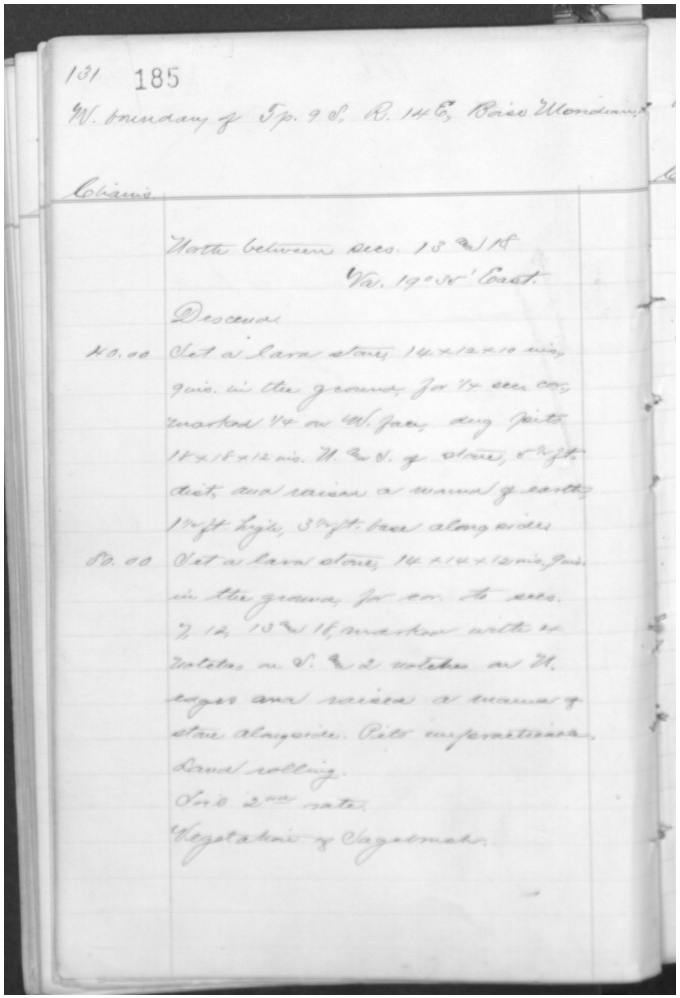
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 19 · 24 · North

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 13-18-19-24 · [7 Feet] · [Start anchor] cor. to secs. 13, 18, 19 & 24**	3698 2	SV AER	42.6368,-114.8703	
2			W. boundary of Tp. 9 S. R. 14 E. Boise Meridian[?]				
3			North between Secs. 18 & 18[?] Var. 19° 30' East.				
4		●	Descend.				
5	40.00	△	**[interpolated] · Set a lava stone; 14 x 12 x 10 ins. qns. in the ground; for ¼ sec. cor. marked ¼ on W. face; dug pits 14 x 18 x 12 ins. N. & S. of stone, 6 ft. dist. and raised a mound of earth 1½ ft. high, 3½ ft. base along sides**	3475 2	SV AER	42.6441,-114.8703	
6	80.00	▲	**Cor. Secs. 7-12-13-18 · [7 Feet] · Set a lava stone; 14 x 14 x 12 ins. [qns.?] in the ground for cor. to secs. 7, 18, 13 & 18[?] marked with 4 notches on S. & 2 notches on N. edges and raised a mound of stone alongside. Pits as per instructions. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.**	3698 2	SV AER	42.6513,-114.8703	100500

PAGE SURVEY PLOT N up



Lat 42.63682–42.65132 · Lon -114.87027–-114.87027

3 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 18 · North

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 13, 18, 19 & 24

GCDB accuracy: 7 Feet

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 7, 12, 13 & 18

GCDB accuracy: 7 Feet

GCDB code: 100500

3 total calls · 3 geo-located · 3 with elevation

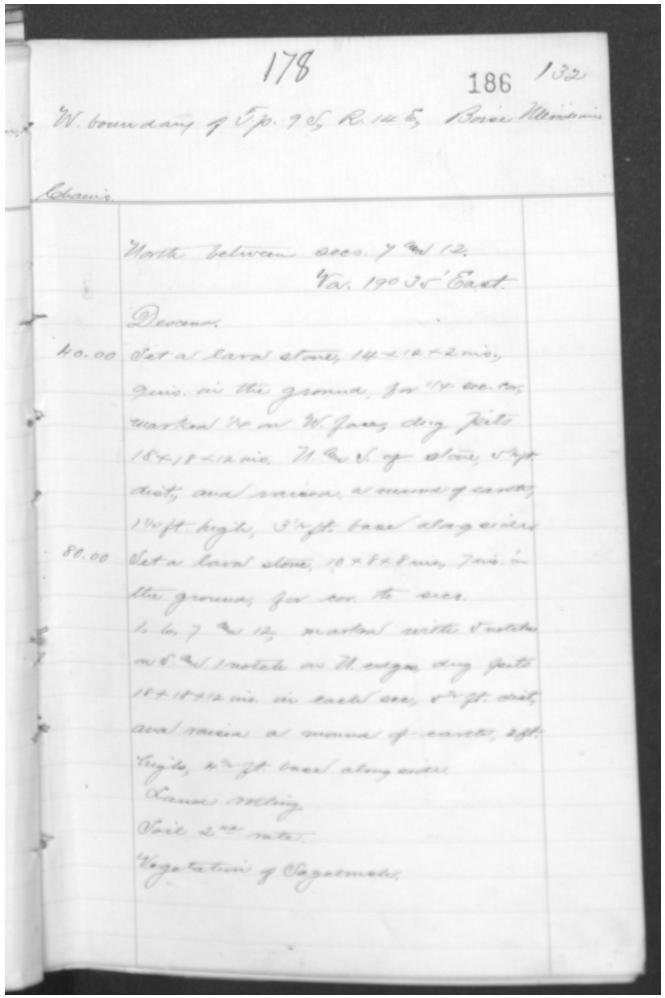
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 18 · North

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 13-18-19-24 · [7 Feet] · [Start anchor] cor. to secs. 13, 18, 19 & 24**	3698 2	SV AER	42.6368,-114.8703	
2			W. boundary of Tp. 9 S, R. 14 E, Boise Meridian				
3			North between secs. 7 and 18. Var. 19° 35' East.				
4		●	Descend.				
5	40.00	△	**[interpolated] · Set a lava stone, 14 x 14 x 2 ins, 2 ins. in the ground, for ¼ sec. cor; marked ¼ on N face, dug pits 18 x 18 x 12 ins. N & S of stone, 8 ft. dist. and raised a mound of earth, 1½ ft. high, 3½ ft. base along sides**	3475 2	SV AER	42.6441,-114.8703	
6	80.00	▲	**Cor. Secs. 7-18 · [7 Feet] · Set a lava stone, 10 x 8 x 8 ins, 7 ins. in the ground, for cor. to secs. to cor. 7 and 18, marked north 8 notches on E and 1 notch on N edge, dug pits 18 x 18 x 12 ins. on each sec, 8 ft. dist. and raised a mound of earth, 2 ft. high, 4 ft. base along sides. Land rolling. Soil 2nd rate. Vegetation of Sagemaker.**	3698 2	SV AER	42.6513,-114.8703	100500

PAGE SURVEY PLOT

N up



Lat 42.63682–42.65132 · Lon -114.87027–-114.87027

3 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 7 & 18 · North

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 13, 18, 19 & 24

GCDB accuracy: 7 Feet

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 7 & 18

GCDB accuracy: 7 Feet

GCDB code: 100500

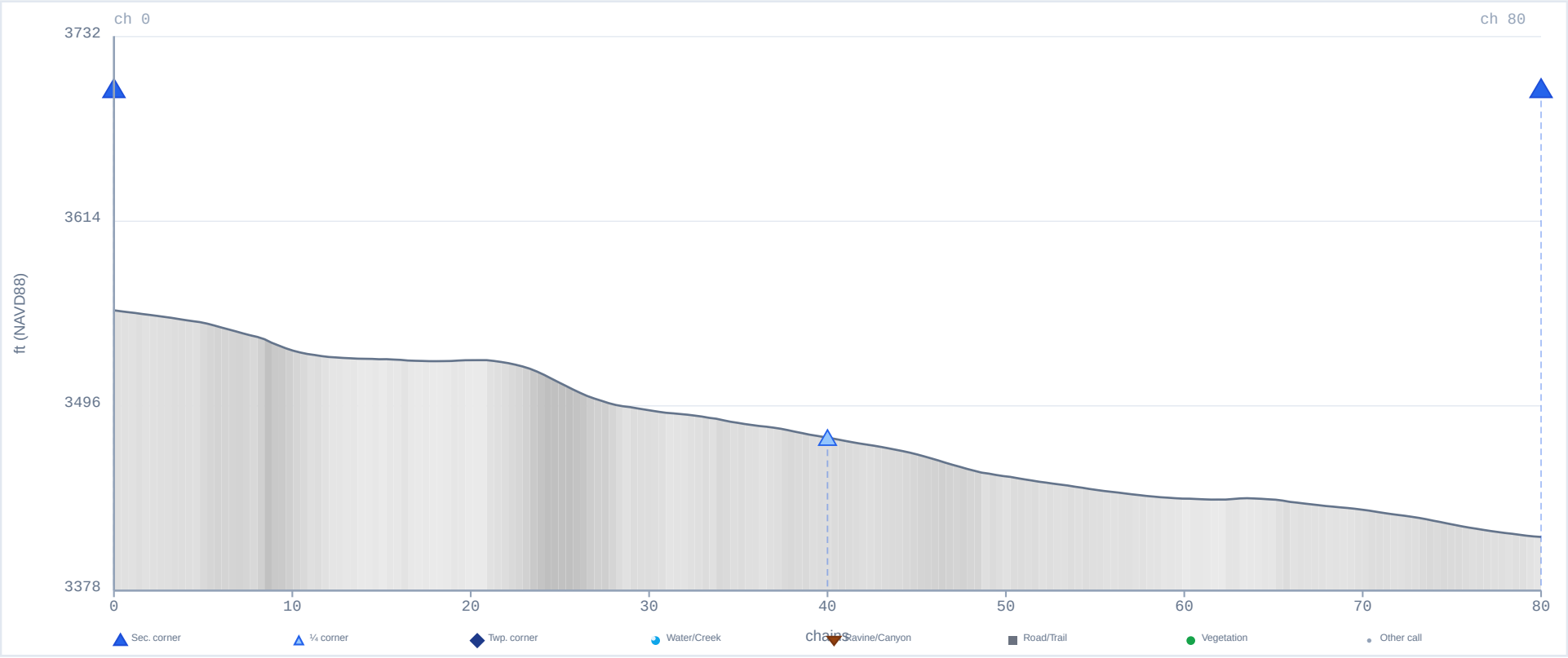
3 total calls · 3 geo-located · 3 with elevation

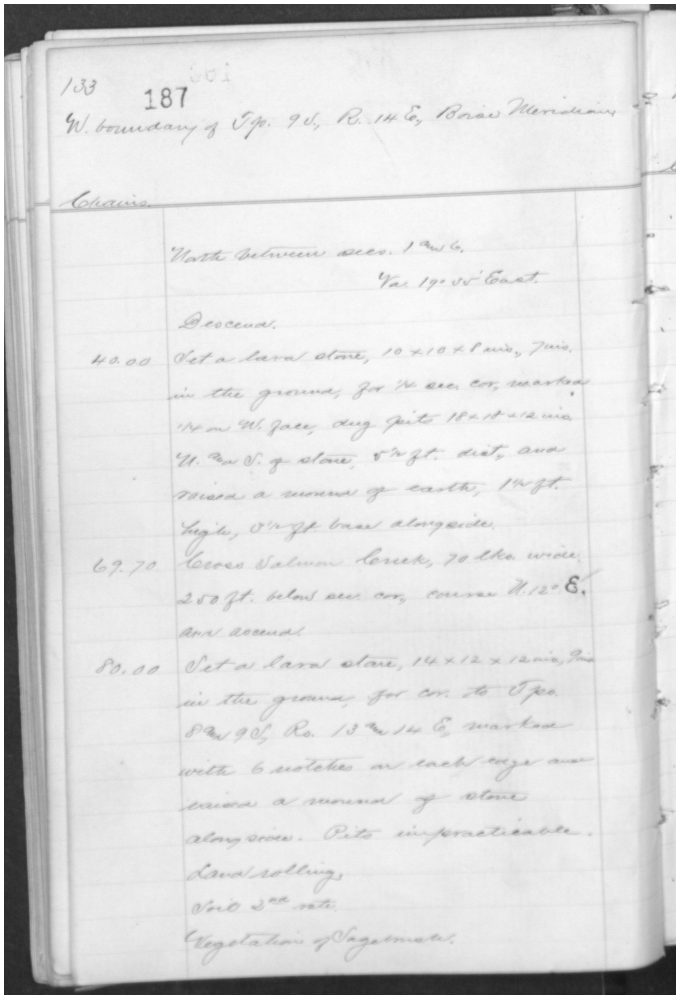
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 7 · 18 · North





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			W. boundary of Tpo. 9 S, R. 14 E, Boise Meridian				
2	0.00	▲	**Cor. Secs. 6-7 · [6 Feet] · [inferred start anchor: SC0607]**	3698 2	SV AER	42.6658,-114.8703	100600
3			North between secs. 1 and 6. Var 19° 55' East.				
4		●	Descend.				
5	40.00	△	**Set a lava stone, 10 x 10 x 8 ins, 7 ins. in the ground, for ¼ sec. cor, marked 14 on W. face, dug pits 18 x 18 x 12 ins N. and S. of stone, 8 ½ ft. dist, and raised a mound of earth, 1½ ft. high, 3½ ft. base alongside.**				
6	69.70	◉	Cross Salmon Creek, 70 lks. wide · Cross Salmon Creek, 70 lks. wide, 250 ft. below sec. cor, course N. 12° E. and ascend				
7	80.00	▲	**Township Corner (NW) · [7 Feet] · Set a lava stone, 14 x 12 x 12 ins, 9 ins. in the ground, for cor. to Tpos. 8 and 9 S, Rs. 13 and 14 E, marked with 6 notches on each edge and raised a mound of stone along side. Pits impracticable. Land rolling. Soil 2nd rate Vegetation of Sagebrush.**		AER	42.6816,-114.8693	100100

PAGE SURVEY PLOT

N up



Lat 42.66578–42.68156 · Lon -114.87029–-114.86933

2 located symbols · 3 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 1 & 6 · North

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 6 & 7

GCDB accuracy: 6 Feet

GCDB code: 100600

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

ch 69.70 Cross Salmon Creek, 70 lks. wide — Cross Salmon Creek, 70 lks. wide, 250 ft. below sec. cor, course N. 12° E. and ascend

END CORNER (ch 80.00)

Township corner (NW)

GCDB accuracy: 7 Feet

GCDB code: 100100

4 total calls · 2 geo-located · 1 with elevation

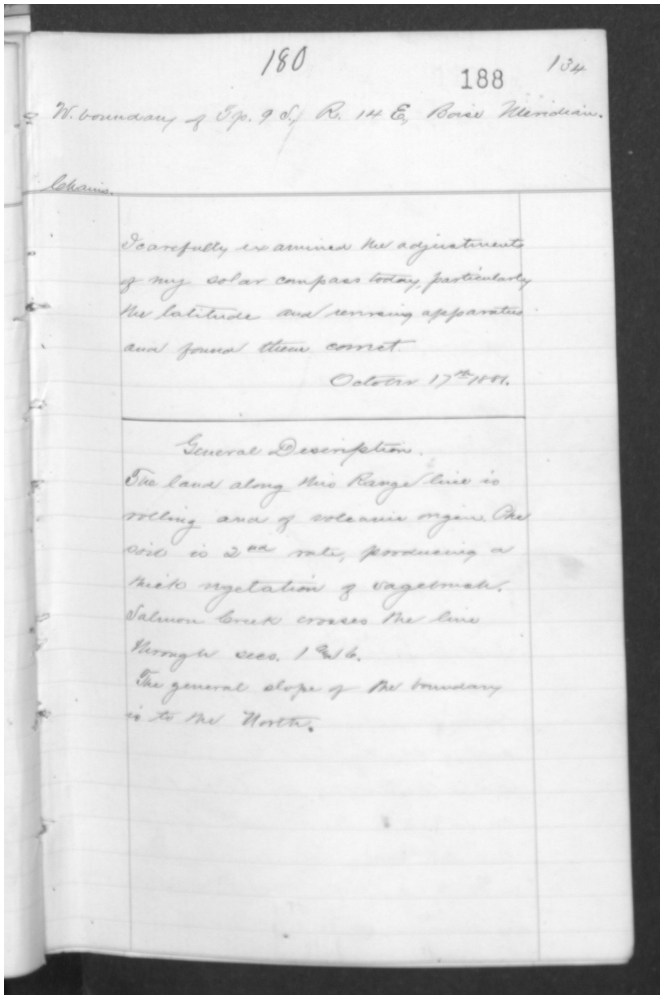
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 1 · 6 · North

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	180 188 134 W. boundary of Tp. 9 S. R. 14 E. Boise Meridian. Chains. I carefully examined the adjustments of my solar compass today, particularly the latitude and vernier apparatus and found them correct. October 17th 1881. General Description. The land along this Range line is rolling and of volcanic origin. The soil is 2nd rate, producing a meats vegetation of sagebrush. Salmon Creek crosses the line through secs. 1 & 6. The general slope of the boundary is to the North.				

PAGE SURVEY PLOT

N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

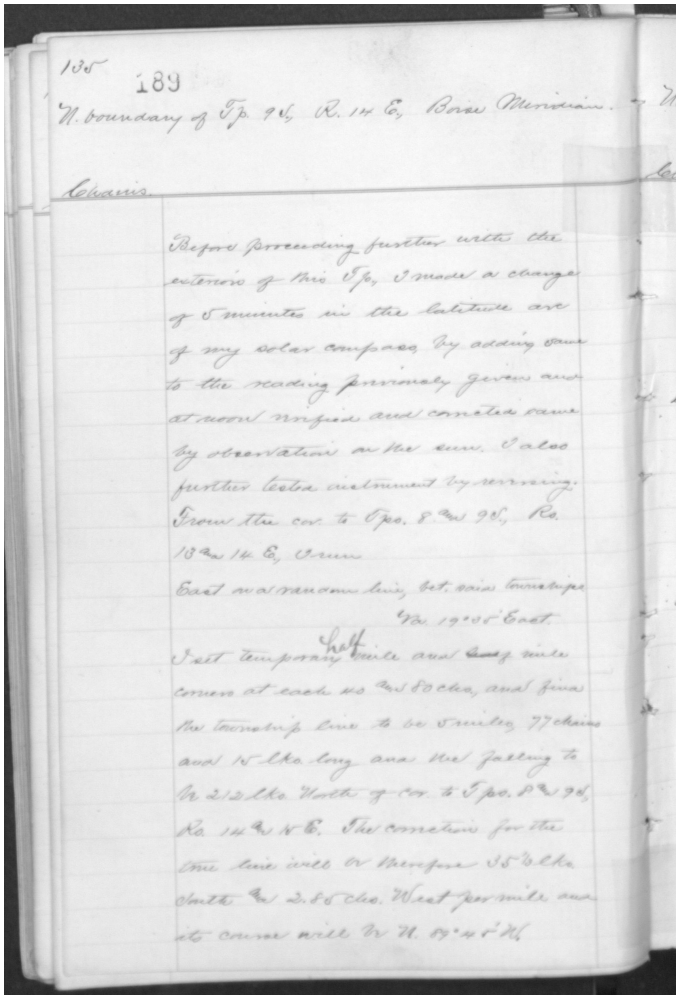
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			N. boundary of Tp. 9S, R. 14 E, Boise Meridian.				
2		⚠	**Before proceeding further with the exterior of this Tp, I made a change of 5 minutes in the latitude arc of my solar compass by adding same to the reading previously given and at noon verified and corrected same by observations on the sun. I also further tested instrument by reversing. From the cor. to Tps. 8 and 9S, Rs. 13 and 14 E, I run East on a random line, bet. said townships Var. 19°00' East. Set temporary half mile and quarter mile corners at each 40 and 80 chs, and find the township line to be 5 miles 77 chains and 16 lks long and she falling to be 21.2 lks North of cor. to Tps. 8 & 9S, Rs. 14 & N E. The correction for the true line will or therefore 35.6 lks South and 2.88 chs. West per mile and its course will be N. 89°40' E.**				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location
Numbers match the text table; only this scan page is shown.

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

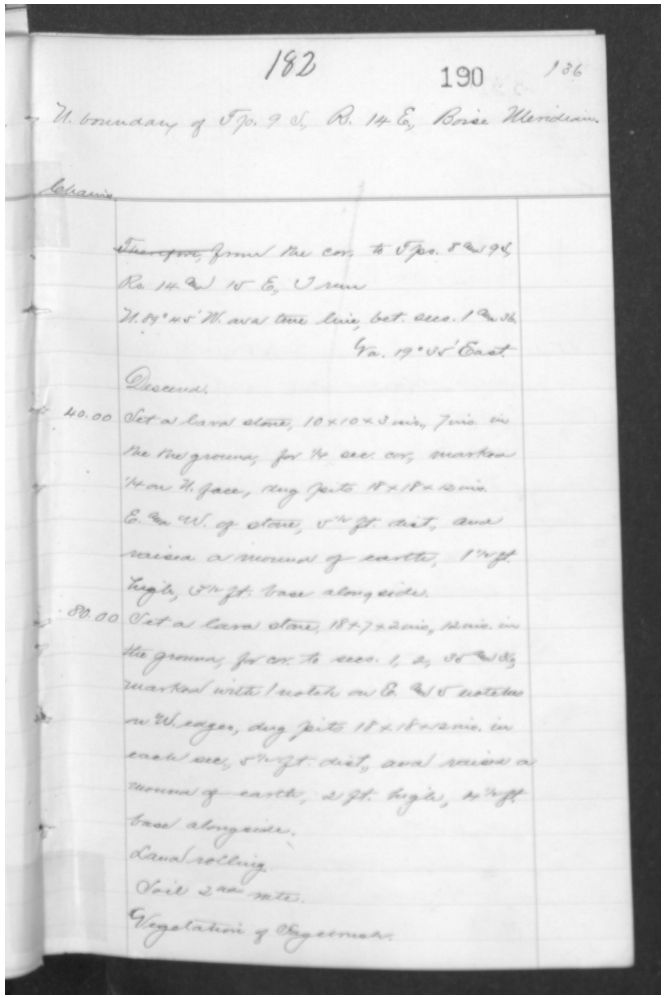
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			N. boundary of Tp. 9 S, R. 14 E, Boise Meridian.				
2			Therefor, from the cor. to Sps. 8 and 9, Rs. 14 and 15 E, I run				
3	0.00	▲	**Township Corner (NE) · [22 Feet] · [inferred start anchor: TC_NE]**		SV AER	42.6813,-114.7522	100100
4			N. 89°45' W. on a true line, bet. secs. 1 & 36 Var. 19°35' East.				
5		●	Descends.				
6	40.00	△	**Set a lava stone, 10×10×3 ins, 7 ins. in the ground, for ¼ sec. cor., marked ¼ on N. face, dug pits 18×18×10 ins. E. and W. of stone, 5th ft. dist., and raised a mound of earth, 1½ ft. high, 5th ft. base alongside.**				
7	80.00	▲	**Cor. Secs. 1-2 · [22 Feet] · Set a lava stone, 18+7 × dia., 18 ins. in the ground, for cor. to secs. 1, 2, 36 & 35, marked with 1 notch on E. and 5 notches on W. edges, dug pits 18×18×10 ins. in each sec., 5½ ft. dist., and raised a mound of earth, 2 ft. high, 4½ ft. base alongside. Land rolling. Soil 2nd rate. Vegetation of Sagemaster.**	3239 2	SV AER	42.6814,-114.7719	600700

PAGE SURVEY PLOT

N up



Lat 42.68127–42.68136 · Lon -114.77188–-114.75218

2 located symbols · 2 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 1 & 36 · N. 89°45' W. on a true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Township corner (NE)

GCDB accuracy: 22 Feet

GCDB code: 100100

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 1 & 2

GCDB accuracy: 22 Feet

GCDB code: 600700

3 total calls · 2 geo-located · 1 with elevation

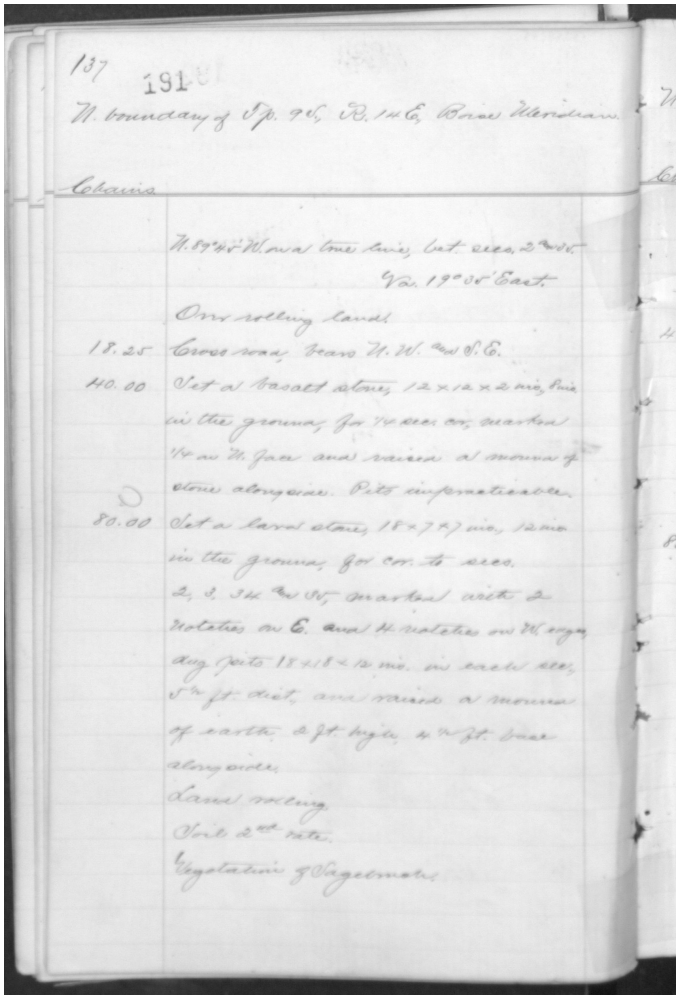
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 1 · 36 · N. 89°45' W. on a true line

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 1-2-35-36 · [23 Feet] · [Start anchor] cor. to secs. 1, 2, 35 & 36**	3319 2	AER	42.5932,-114.7721	
2			N. boundary of Tp. 9S, R. 14E, Boise Meridian.				
3	0.00	▲	**Cor. Secs. 1-2 · [22 Feet] · [inferred start anchor: SC0102]**	3239 2	SV AER	42.6814,-114.7719	600700
4			N. 89°45' W. on true line, bet. secs. 2 & 35. Var. 19°05' East.				
5		●	Over rolling land.				
6	18.25	■	Cross road, bears N.W. and S.E.				
7	40.00	△	**Set a basalt stone, 12 x 12 x 2 ins, 8 ins in the ground, for ¼ sec. cor. marked ¼ on N. face and raised a mound of stone alongside. Pits impracticable.**				
8	80.00	▲	**Cor. Secs. 2-3 · [17 Feet] · Set a basalt stone, 18 x 7 x 7 ins, 18 ins in the ground, for cor. to secs. 2, 3, 34 & 35, marked with 2 notches on E. and 4 notches on W. ergo dig pits 18 x 18 x 12 ins. in each adj. SW ft. dist. and raised a mound of earth, 3 ft. high, 4 n ft. base alongside. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.**	3224 2	SV AER	42.6814,-114.7916	500700

PAGE SURVEY PLOT

N up



Lat 42.59320–42.68143 · Lon -114.79158–-114.77188

3 located symbols · 3 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 2 & 35 · N. 89°45' W. on true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 1, 2, 35 & 36

GCDB accuracy: 23 Feet

NOTABLE CALLS ALONG RUN

ch 0.00 Corner, Secs. 1 & 2

ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 2 & 3

GCDB accuracy: 17 Feet

GCDB code: 500700

5 total calls · 3 geo-located · 3 with elevation

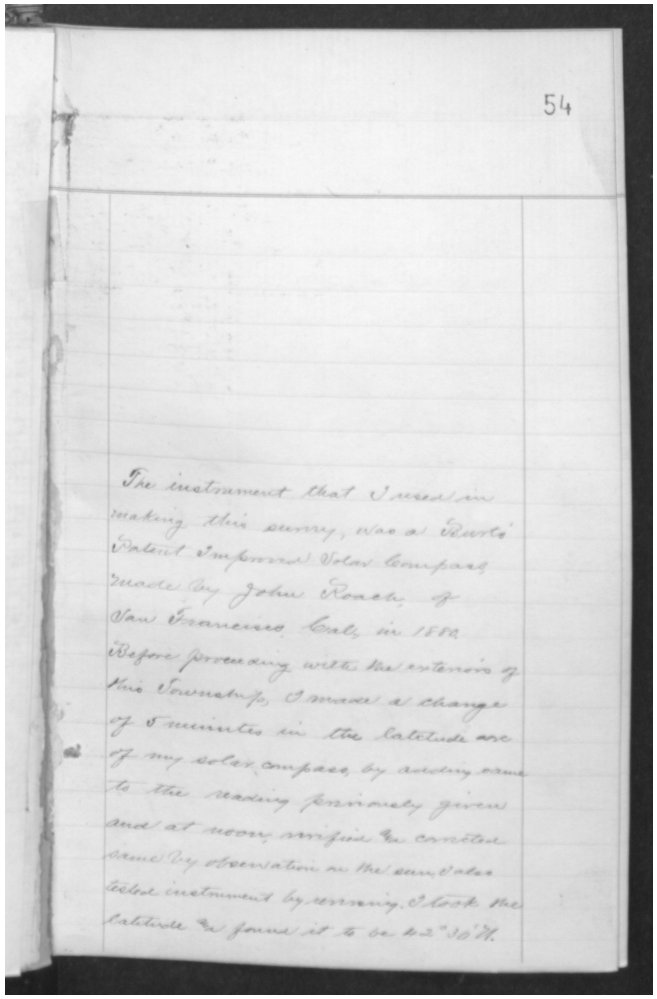
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 2 · 35 · N. 89°45' W. on true line

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	54 The instrument that I used in making this survey, was a Burt's Patent Improved Solar Compass made by John Roach, of San Francisco, Cal., in 1880. Before proceeding with the exterior of this Township, I made a change of 5 minutes in the latitude arc of my solar compass, by adding same to the reading previously given and at noon verified the correction same by observation on the sun; also tested instrument byurrency. I took the latitude and found it to be 43° 30' N.				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

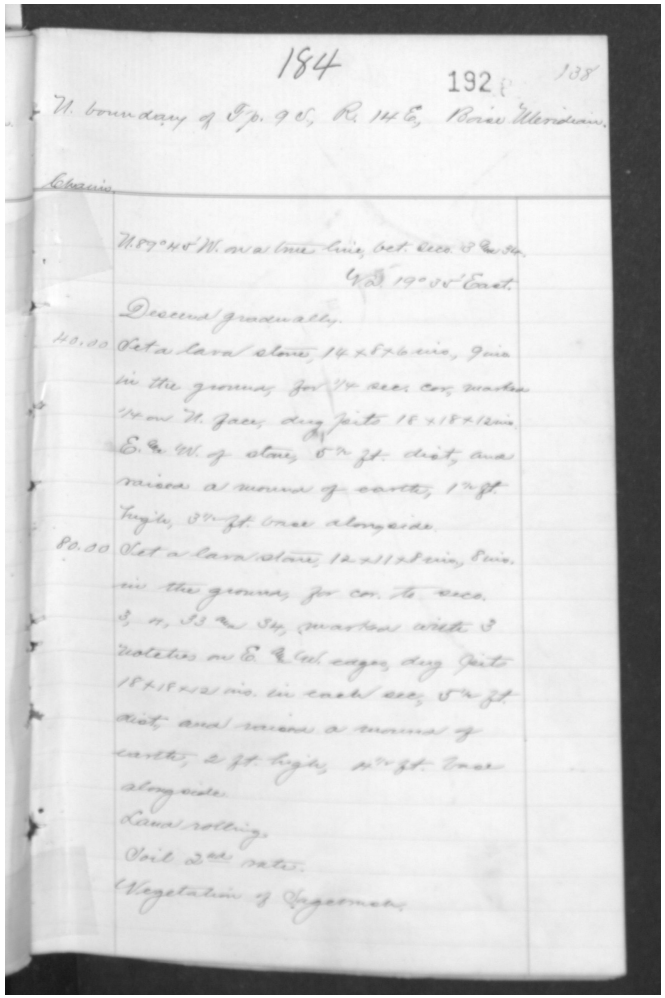
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 2-3-34-35 · [21 Feet] · [Start anchor] cor. to secs. 2, 3, 34 & 35**	3319 2	SV AER	42.5932,-114.7918	
2	0.00	▲	**Cor. Secs. 2-3 · [17 Feet] · [inferred start anchor: SC0203]**	3224 2	SV AER	42.6814,-114.7916	500700
3			N. boundary of Tp. 9 S., R. 14 E., Boise Meridian.				
4			N. 89° 45' W. on a true line, bet. Secs. 3 & 34. Var. 19° 35' East.				
5		●	Descend gradually.				
6	40.00	△	**Set a lava stone, 14 x 8 x 6 ins., 9 ins. in the ground, for ¼ sec. cor., marked ¼ on N. face; dug pits 18 x 18 x 12 ins. E. & W. of stone, 5½ ft. dist.; and raised a mound of earth, 1½ ft. high, 3½ ft. base alongside.**				
7	80.00	▲	**Cor. Secs. 3-4 · [10 Feet] · Set a lava stone, 12 x 11 x 8 ins., 8 ins. in the ground, for cor. to secs. 3, 4, 33 & 34; marked with 3 notches on E. & left edges; dug pits 18 x 18 x 12 ins. in each side, 5½ ft. dist.; and raised a mound of earth, 2 ft. high, 4½ ft. base alongside. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.**	3196 2	AER	42.6815,-114.8112	400700

PAGE SURVEY PLOT

N up



Lat 42.59323–42.68151 · Lon -114.81125–-114.79158

3 located symbols · 2 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 3 & 34 · N. 89° 45' W. on a true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 2, 3, 34 & 35

GCDB accuracy: 21 Feet

NOTABLE CALLS ALONG RUN

ch 0.00 Corner, Secs. 2 & 3

ch 40.00 Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 3 & 4

GCDB accuracy: 10 Feet

GCDB code: 400700

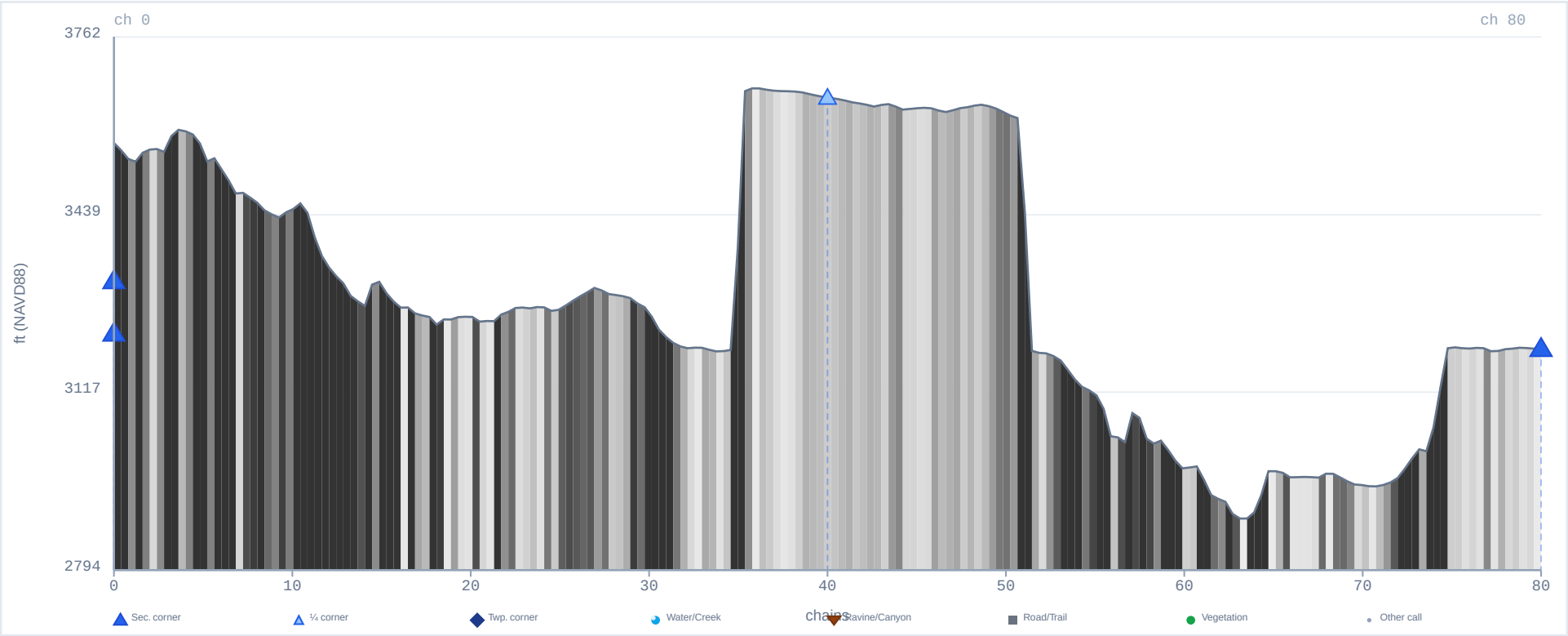
4 total calls · 3 geo-located · 3 with elevation

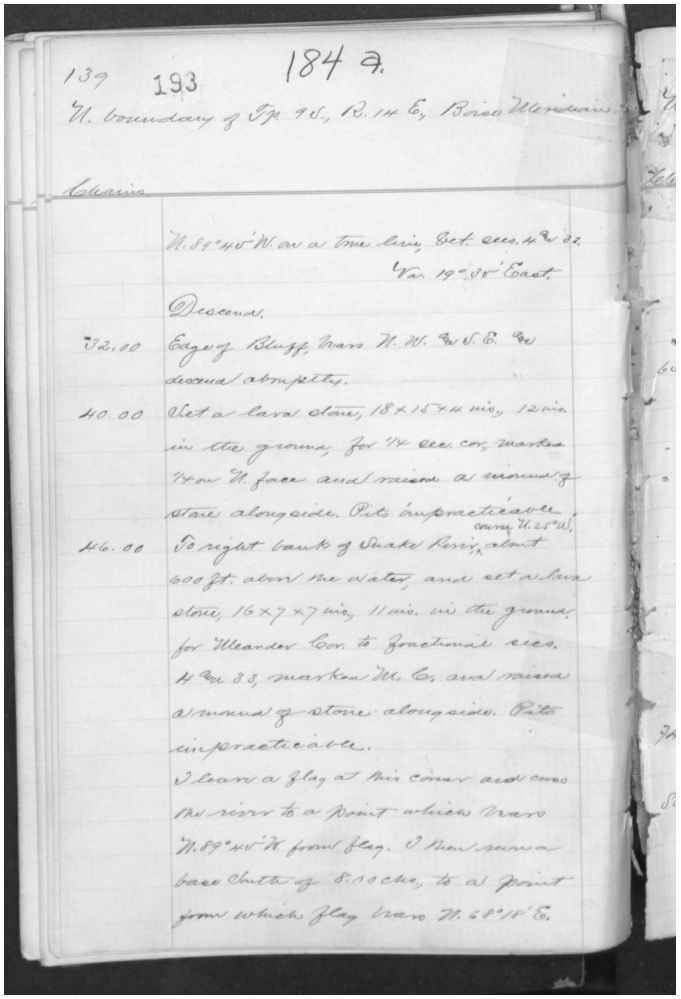
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 3 · 34 · N. 89° 45' W. on a true line





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			N. boundary of Tp. 9S., R. 14 E., Boise Meridian.				
2	0.00	▲	**Cor. Secs. 3-4 · [10 Feet] · [inferred start anchor: SC0304]**		AER	42.6815,-114.8112	400700
3			N. 89°40' W. on a true line, bet. secs. 4 & 33. Var. 19°30' East.				
4		●	Descend.				
5	32.00	●	Edge of Bluff, mars N. W. & S. E. &w descend abruptly.	3105 2	AER	42.6815,-114.8191	
6	40.00	△	**[line-plotted] · Set a lava stone, 18 x 15 x 4 ins., 12 ins. in the ground, for 1/4 sec. cor. marked 1/4 on N. face and raised a mound of stone alongside. Pits impracticable, corny N. 25° W.**		AER	42.6815,-114.8211	
7	46.00		right bank of Snake River · To right bank of Snake River, about 600 ft. above the water, and set a lava stone, 16 x 7 x 7 ins., 11 ins. in the ground, for Meander Cor. to fractional secs. 4 & 33, marked M. C. and raised a mound of stone alongside. Pits impracticable. I leave a flag at this corner and cross the river to a point which bears N. 89°40' W. from flag. I then run a base chitto of S. 10 chs. to a point from which flag bears N. 60°18' E.				

PAGE SURVEY PLOT

N up



Lat 42.68151–42.68154 · Lon -114.82107–-114.81125

3 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 4 & 33 · N. 89°40' W. on a true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 3 & 4

GCDB accuracy: 10 Feet

GCDB code: 400700

END CORNER (ch 40.00)

Quarter corner

GCDB accuracy: line-plotted

3 total calls · 3 geo-located · 1 with elevation

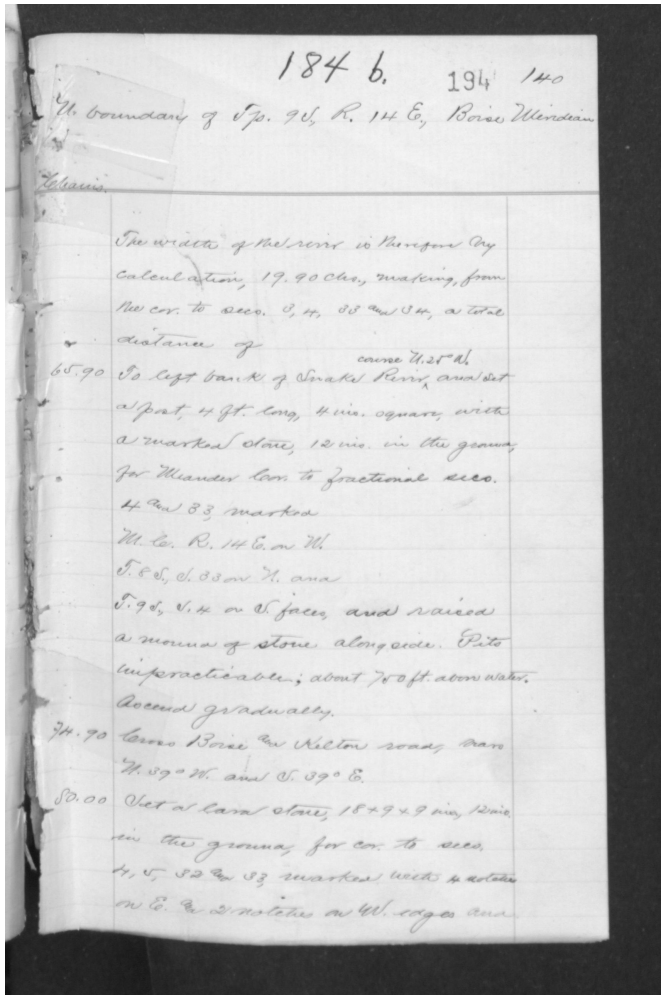
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 4 · 33 · N. 89°40' W. on a true line

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			N. boundary of Tp. 9S, R. 14 E., Boise Meridian				
2	0.00	▲	**Cor. Secs. 3-4-33-34 · [18 Feet] · The width of the river is therefore by calculation, 19.90 chs., making, from NW cor. to secs. 3, 4, 33 and 34, a total distance of course N.25°W.**	3319 2	SV AER	42.5933,-114.8115	400100
3	65.90	▲	**318100 · To left bank of Snake River, and set a post, 4 ft. long, 4 ins. square, with a marked stone, 12 ins. in the ground, for Meander Cor. to fractional secs. 4 and 33 marked M. Co. R. 14 E. on W. T. 8 S., S. 33 on N. and T. 9S, S. 4 on S. faces and raised a mound of stone alongside. Pits impracticable; about 70 ft. above water. Ascend gradually.**				318100
4	74.90	■	Cross Boise & Kelton road, runs N. 39° W. and S. 39° E.	3637 2	SV AER	42.5933,-114.8300	
5	80.00	▲	**Cor. Secs. 4-5-32-33 · [13 Feet] · Set a lava stone, 18 x 9 x 9 ins, 12 ins. in the ground for cor. to secs. 4, 5, 32 and 33 marked with 4 notches on E. & 2 notches on W. edges and**	3319 2	SV AER	42.5933,-114.8313	300100

PAGE SURVEY PLOT N up



Lat 42.59325–42.59327 · Lon -114.83128–-114.81146

3 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 3, 4, 33 & 34

GCDB accuracy: 18 Feet

GCDB code: 400100

NOTABLE CALLS ALONG RUN

ch 65.90 Section corner

END CORNER (ch 80.00)

Corner, Secs. 4, 5, 32 & 33

GCDB accuracy: 13 Feet

GCDB code: 300100

4 total calls · 3 geo-located · 3 with elevation

TERRAIN FRAUD ANALYSIS

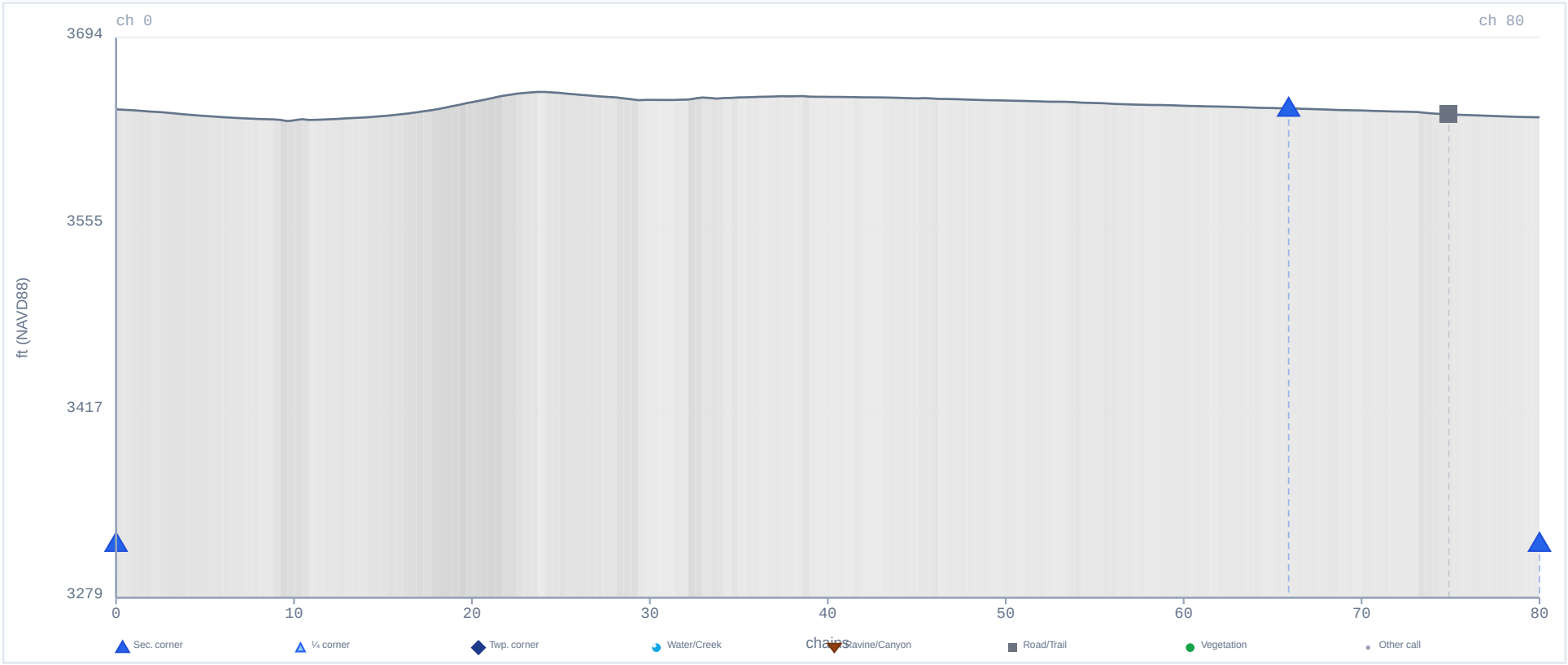
LOW

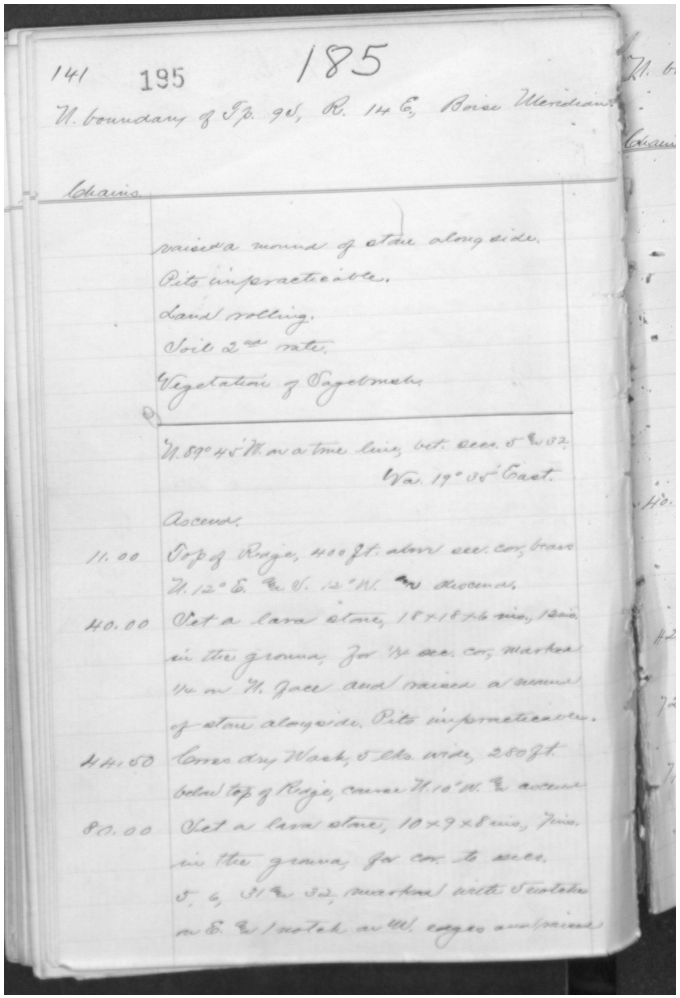
0 flags · 1 verification

TERRAIN-VERIFIED CALLS

' ch 0.00 The width of the river is therefore by calculation, 19.90 ch

ELEVATION PROFILE





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 4-5-32-33 · [13 Feet] · [Start anchor] cor. to secs. 4, 5, 32 & 33**	3319 2	SV AER	42.5933,-114.8313	
2			N. boundary of Tp. 9S, R. 14 E, Boise Meridian				
3		●	raised a mound of stone along side. Pits impracticable. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.				
4	0.00	▲	**Cor. Secs. 4-5 · [10 Feet] · [inferred start anchor: SC0405]**	2939 2	AER	42.6816,-114.8309	300700
5			N. 89° 45' W. on a true line, bet. secs. 5 & 32. Var. 19° 35' East.				
6		●	Ascends.				
7	11.00	●	Top of Ridge, 400 ft. above sec. cor, bears N. 12° E. & S. 12° W. and descends.	3632 2			
8	40.00	△	**Set a lava stone, 18×18×16 ins, 12ins in the ground. For ¼ sec. cor, marked ¼ on N. face and raised a mound of stone alongside. Pits impracticable.**	3632 2			
9	44.50	◉	Cross dry Wash, 5 lks wide · Cross dry Wash, 5 lks wide, 250 ft. below top of Ridge, course N. 10° W. & ascends.	3632 2			
10	80.00	▲	**Cor. Secs. 5-6 · [8 Feet] · Set a lava stone, 10×9×8 ins, 7ins in the ground, for cor. to secs. 5, 6, 31 & 32, marked with 5 notches on E. & 1 notch on W. edges and raised**	3265 2	AER	42.6817,-114.8507	200700

PAGE SURVEY PLOT

N up



Lat 42.59327–42.68167 · Lon -114.85070–-114.83093

3 located symbols · 5 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 5 & 32 · N. 89° 45' W. on a true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 4, 5, 32 & 33

GCDB accuracy: 13 Feet

NOTABLE CALLS ALONG RUN

ch 0.00 Corner, Secs. 4 & 5

ch 40.00 Quarter corner

ch 44.50 Cross dry Wash, 5 lks wide — Cross dry Wash, 5 lks wide, 250 ft. below top of Ridge, course N. 10° W. & ascends.

END CORNER (ch 80.00)

Corner, Secs. 5 & 6

GCDB accuracy: 8 Feet

GCDB code: 200700

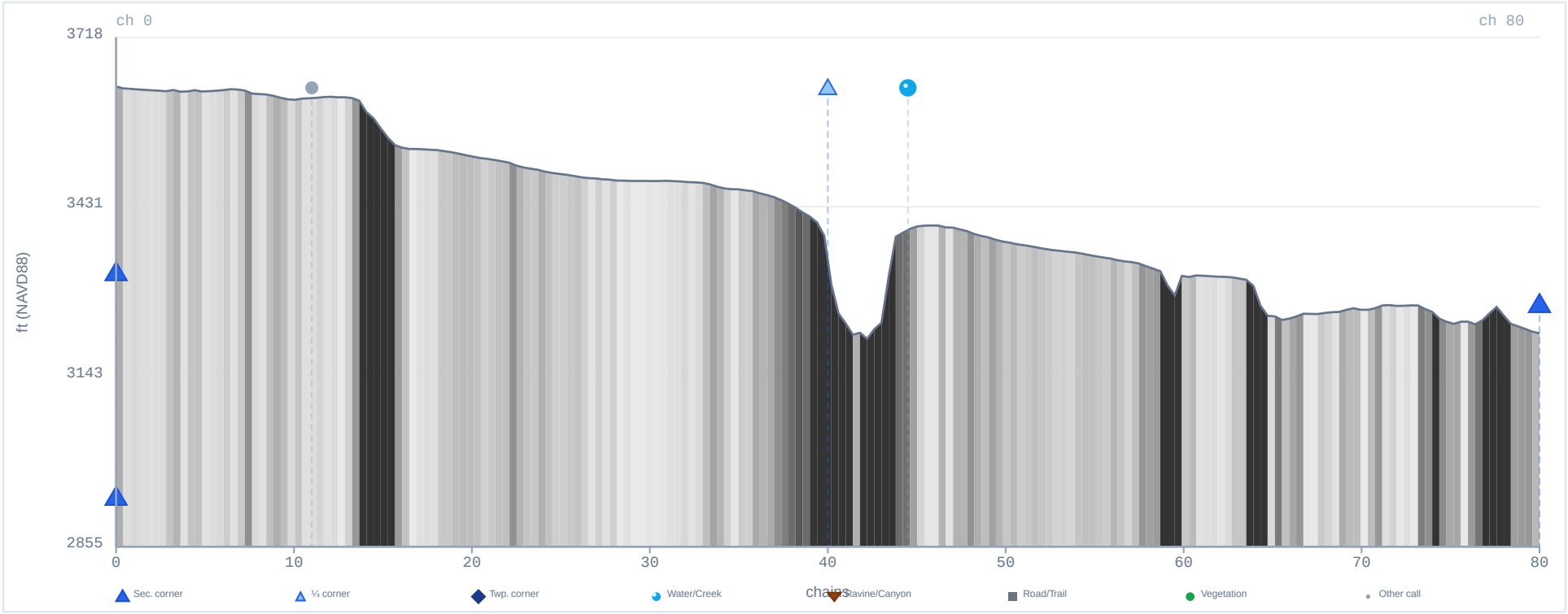
6 total calls · 3 geo-located · 6 with elevation

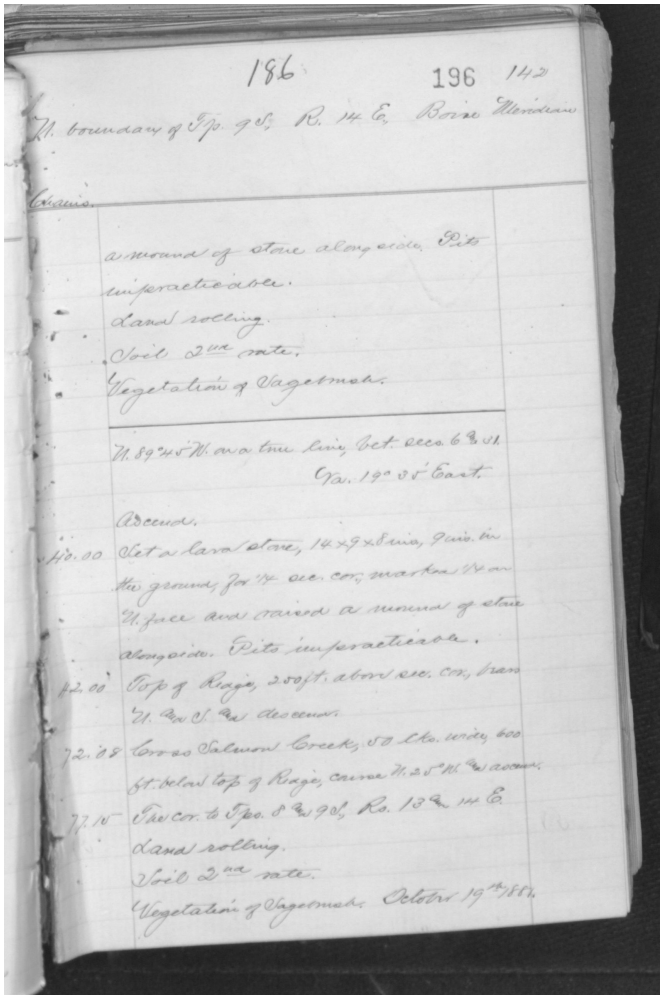
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 5 · 32 · N. 89° 45' W. on a true line





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			N. boundary of Tpo. 9 S., R. 14 E., Boise Meridian				
2			Chains.				
3	0.00	▲	**Cor. Secs. 5-6 · [8 Feet] · [inferred start anchor: SC0506]**	3265 2	AER	42.6817,-114.8507	200700
4		●	a mound of stone along side. Pits impracticable. Land rolling. Soil 2nd rate. Vegetation of Sagebrush.				
5			N. 89°45' W. on a true line, bet. secs. 6 & 31. Var. 19°35' East.				
6		●	Ascend.				
7	40.00	△	**Set a lava stone, 14 x 9 x 8 ins., 9 ins. in the ground, for ¼ sec. cor., marked ¼ on N. face and raised a mound of stone along side. Pits impracticable.**				
8	42.00	△	**Top of Ridge, 250 ft. above sec. cor., bears N. Pu Cl. Pu descend.**				
9	72.08	◉	Cross Salmon Creek, 50 lks. wide · Cross Salmon Creek, 50 lks. wide, 600 ft. below top of Ridge, course N. 25° W. & ascend.				
10	77.15	▲	**Township Corner (NW) · [7 Feet] · Tpo. cor. to Tpo. 8 & 9 S., Rs. 13 & 14 E. Land rolling. Soil 2nd rate. Vegetation of Sagebrush. October 19th 1882.**		AER	42.6816,-114.8693	100100

PAGE SURVEY PLOT

N up



Lat 42.68156–42.68167 · Lon -114.86933–-114.85070

2 located symbols · 5 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 6 & 31 · N. 89°45' W. on a true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 5 & 6

GCDB accuracy: 8 Feet

GCDB code: 200700

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

ch 42.00 Quarter corner

ch 72.08 Cross Salmon Creek, 50 lks. wide — Cross Salmon Creek, 50 lks. wide, 600 ft. below top of Ridge, course N. 25° W. & ascend.

END CORNER (ch 77.15)

Township corner (NW)

GCDB accuracy: 7 Feet

GCDB code: 100100

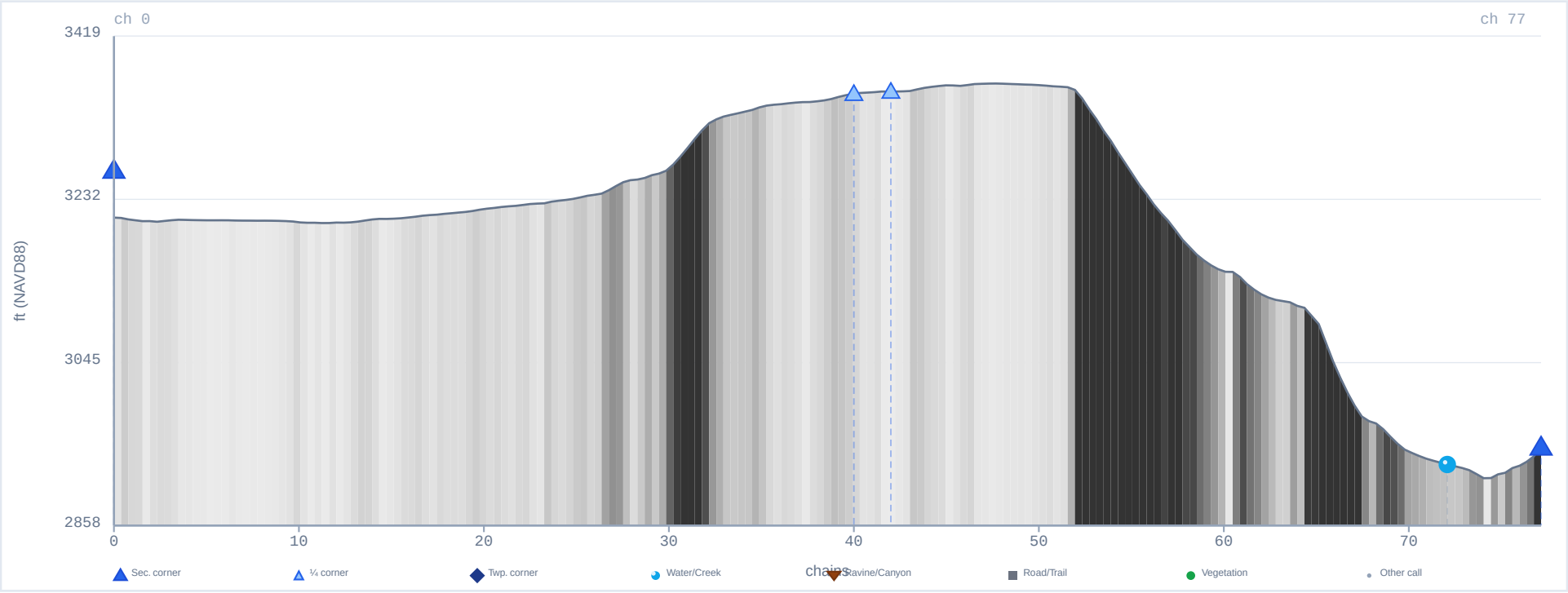
5 total calls · 2 geo-located · 1 with elevation

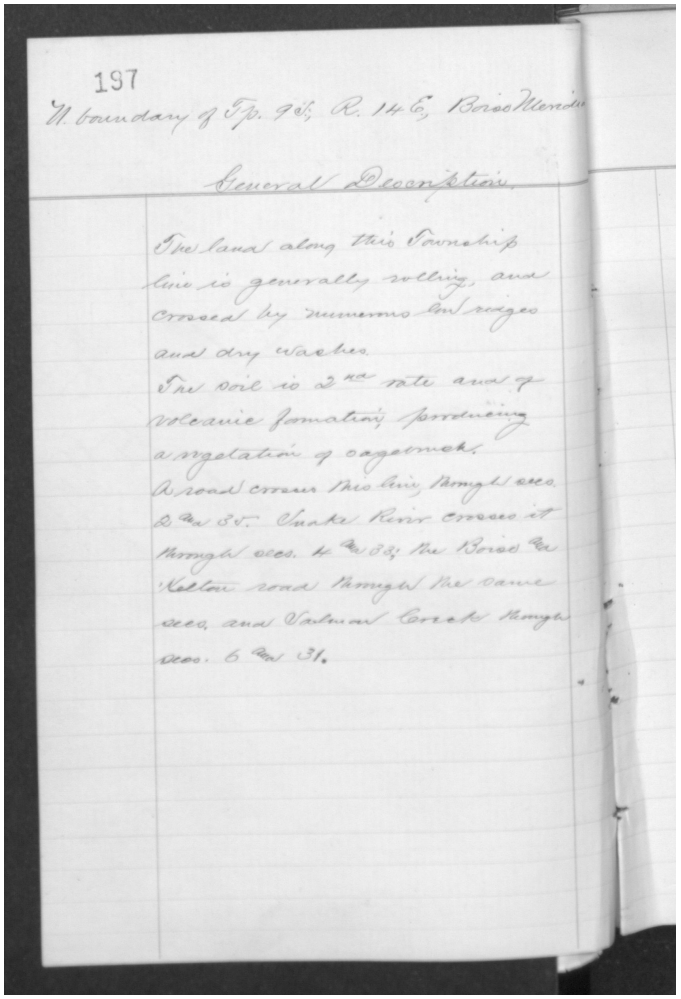
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE · Sections: 6 · 31 · N. 89°45' W. on a true line





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		■	197 N. boundary of Tp. 9S; R. 14E, Boise Merid. General Description. The land along this Township line is generally rolling, and crossed by numerous low ridges and dry washes. The soil is 2nd rate and of volcanic formation producing a vegetation of sagebrush. A road crosses this line through secs. 2 & 35. Snake River crosses it through secs. 4 to 33; the Boise & Kelton road through the same secs. and Salmon Creek through secs. 6 and 31.				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

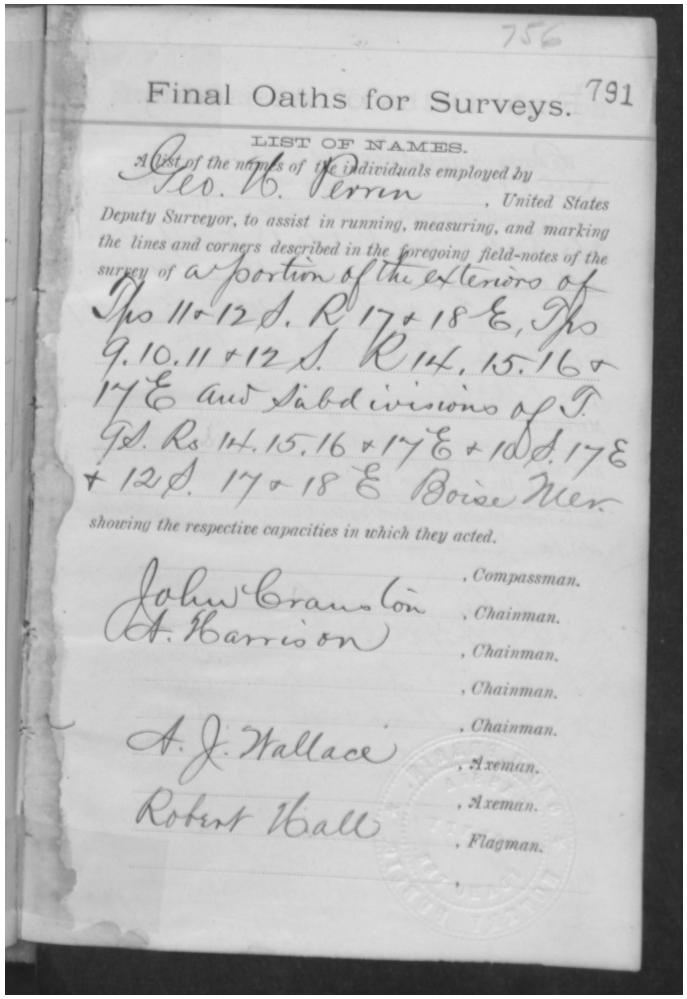
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



756

Final Oaths for Surveys. 791

LIST OF NAMES.

A list of the names of the individuals employed by Geo. W. Perrin, United States Deputy Surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field-notes of the survey of a portion of the exteriors of Tps 11 & 12 S. R 17 & 18 E, Tps 9. 10. 11 & 12 S. R 14. 15. 16 & 17 E and Subdivisions of T. 9 S. Rs 14. 15. 16 & 17 E & 10 S. 17 E & 12 S. 17 & 18 E Boise Mer. showing the respective capacities in which they acted.

John Cranston, Compassman.
A. Harrison, Chainman.
, Chainman.
, Chainman.
, Chainman.
A. J. Wallace, Axeman.
Robert Hall, Axeman.
, Flagman.
,

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	756 Final Oaths for Surveys. 791 LIST OF NAMES. A list of the names of the individuals employed by Geo. W. Perrin , United States Deputy Surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field-notes of the survey of a portion of the exteriors of Tps 11 & 12 S. R 17 & 18 E, Tps 9. 10. 11 & 12 S. R 14. 15. 16 & 17 E and Subdivisions of T. 9 S. Rs 14. 15. 16 & 17 E & 10 S. 17 E & 12 S. 17 & 18 E Boise Mer. showing the respective capacities in which they acted. John Cranston , Compassman. A. Harrison , Chainman. , Chainman. , Chainman. , Chainman. A. J. Wallace , Axeman. , Axeman. Robert Hall , Flagman.				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location
Numbers match the text table; only this scan page is shown.

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

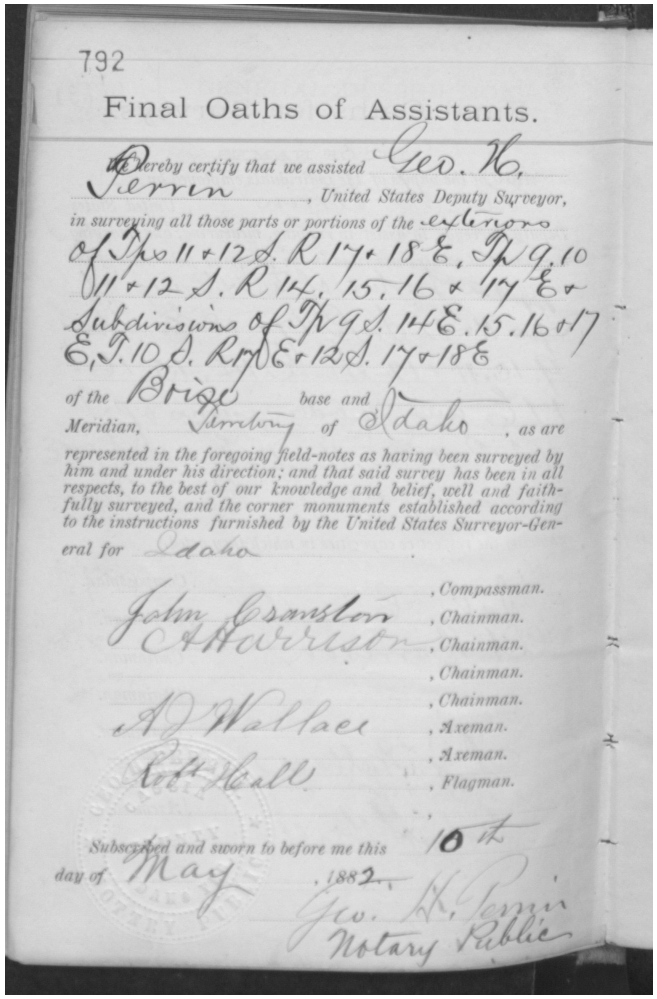
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



792

Final Oaths of Assistants.

We hereby certify that we assisted Geo. H. Perrin, United States Deputy Surveyor, in surveying all those parts or portions of the exteriors of Tps 11 + 12 S. R 17 + 18 E., Tp 9, 10 11 + 12 S. R 14, 15, 16 & 17 E & Subdivisions of Tp 9 S. 14 E. 15, 16 & 17 E, T. 10 S. R 17 E & 12 S. 17 + 18 E of the Brise base and Meridian, Territory of Idaho, as are represented in the foregoing field-notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faith-fully surveyed, and the corner monuments established according to the instructions furnished by the United States Surveyor-General for Idaho

John Cranston, Compassman.
A Harrison, Chainman.
, Chainman.
, Chainman.
A J Wallace, Axeman.
, Axeman.
Robt Hall, Flagman.

Subscribed and sworn to before me this 10th day of May, 1882.

Geo. H. Perrin
Notary Public

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	792 Final Oaths of Assistants. We hereby certify that we assisted Geo. H. Perrin , United States Deputy Surveyor, in surveying all those parts or portions of the exteriors of Tps 11 + 12 S. R 17 + 18 E., Tp 9, 10 11 + 12 S. R 14, 15, 16 & 17 E & Subdivisions of Tp 9 S. 14 E. 15, 16 & 17 E, T. 10 S. R 17 E & 12 S. 17 + 18 E of the Brise base and Meridian, Territory of Idaho , as are represented in the foregoing field-notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faith- fully surveyed, and the corner monuments established according to the instructions furnished by the United States Surveyor-Gen- eral for Idaho John Cranston , Compassman. , Chainman. A H Webster , Chainman. , Chainman. , Chainman. A J Wallace , Axeman. , Axeman. Robt Hall , Flagman. Subscribed and sworn to before me this 10th day of May , 1882 Geo. H. Perrin Notary Public				

PAGE SURVEY PLOT

N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

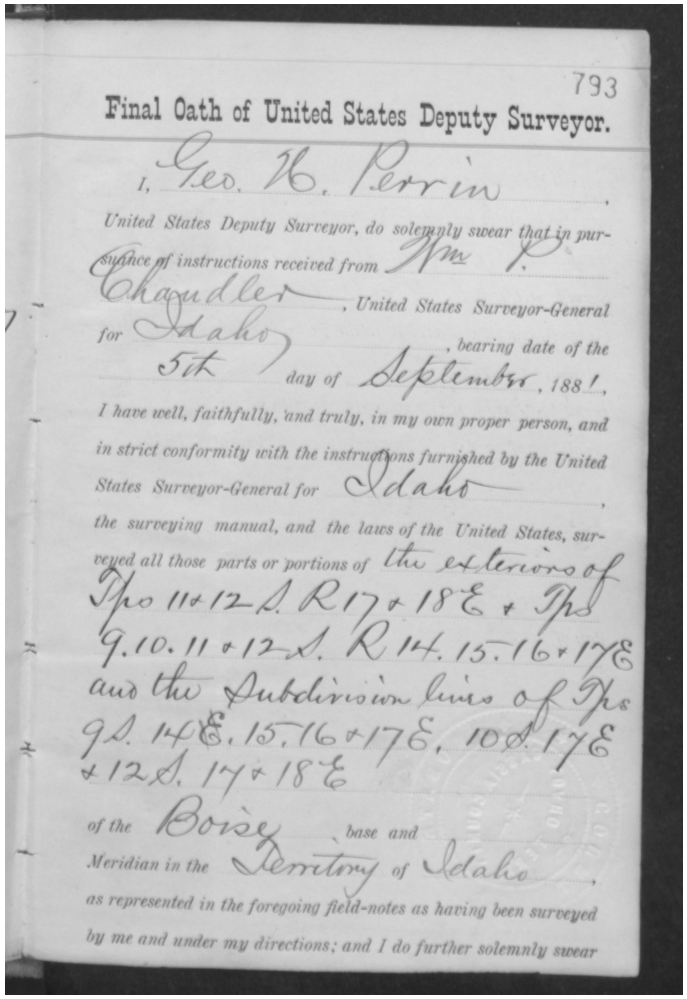
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



793

Final Oath of United States Deputy Surveyor.

I, Geo. H. Perrin,

United States Deputy Surveyor, do solemnly swear that in pursuance of instructions received from Wm P. Chandler, United States Surveyor-General for Idaho, bearing date of the 5th day of September, 1881, I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the United States Surveyor-General for Idaho, the surveying manual, and the laws of the United States, surveyed all those parts or portions of the exteriors of Tps 11 + 12 S. R 17 + 18 E + Tps 9. 10. 11 + 12 S. R 14. 15. 16 + 17 E and the Subdivision lines of Tps 9 S. 14 E. 15. 16 + 17 E. 10 S. 17 E + 12 S. 17 + 18 E of the Boise base and Meridian in the Territory of Idaho, as represented in the foregoing field-notes as having been surveyed by me and under my directions; and I do further solemnly swear

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	793 Final Oath of United States Deputy Surveyor. I, Geo. H. Perrin United States Deputy Surveyor, do solemnly swear that in pur- suance of instructions received from Wm. [?] Chandler , United States Surveyor-General for Idaho , bearing date of the 5th day of September, 1881, I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the United States Surveyor-General for Idaho , the surveying manual, and the laws of the United States, sur- veyed all those parts or portions of the exteriors of Tps 11 + 12 S. R 17 + 18 E. + Tps 9. 10. 11 + 12 S. R 14. 15. 16 + 17 E and the Subdivision lines of Tps 9 S. 14 E. 15. 16 + 17 E. 10 S. 17 E + 12 S. 17 + 18 E of the Boise base and Meridian in the Territory of Idaho , as represented in the foregoing field-notes as having been surveyed by me and under my directions; and I do further solemnly swear				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

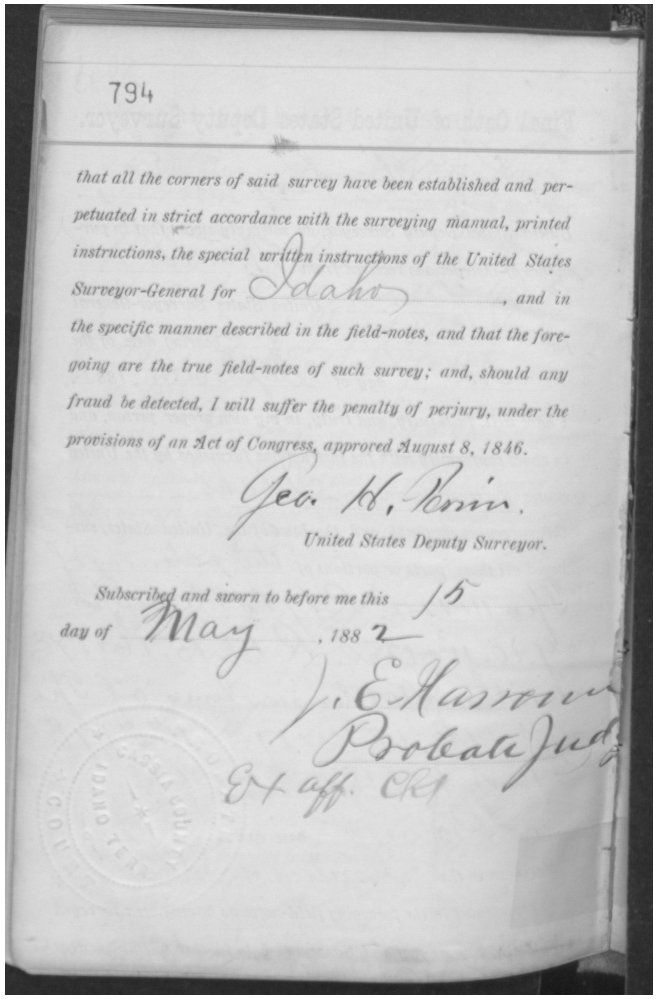
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



794

that all the corners of said survey have been established and perpetuated in strict accordance with the surveying manual, printed instructions, the special written instructions of the United States Surveyor-General for Idaho, and in the specific manner described in the field-notes, and that the foregoing are the true field-notes of such survey; and, should any fraud be detected, I will suffer the penalty of perjury, under the provisions of an Act of Congress, approved August 8, 1846.

Geo. H. Penin.

United States Deputy Surveyor.

Subscribed and sworn to before me this 15 day of May, 1882

J. E. Harron

Probate Jud[ge]

& aff. Clk

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	794 that all the corners of said survey have been established and per- petuated in strict accordance with the surveying manual, printed instructions, the special written instructions of the United States Surveyor-General for Idaho , and in the specific manner described in the field-notes, and that the fore- going are the true field-notes of such survey; and, should any fraud be detected, I will suffer the penalty of perjury, under the provisions of an Act of Congress, approved August 8, 1846. Geo. H. Penin. United States Deputy Surveyor. Subscribed and sworn to before me this 15 day of May , 1882 J. E. Harron Probate Jud[ge] & aff. Clk				

PAGE SURVEY PLOT

N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

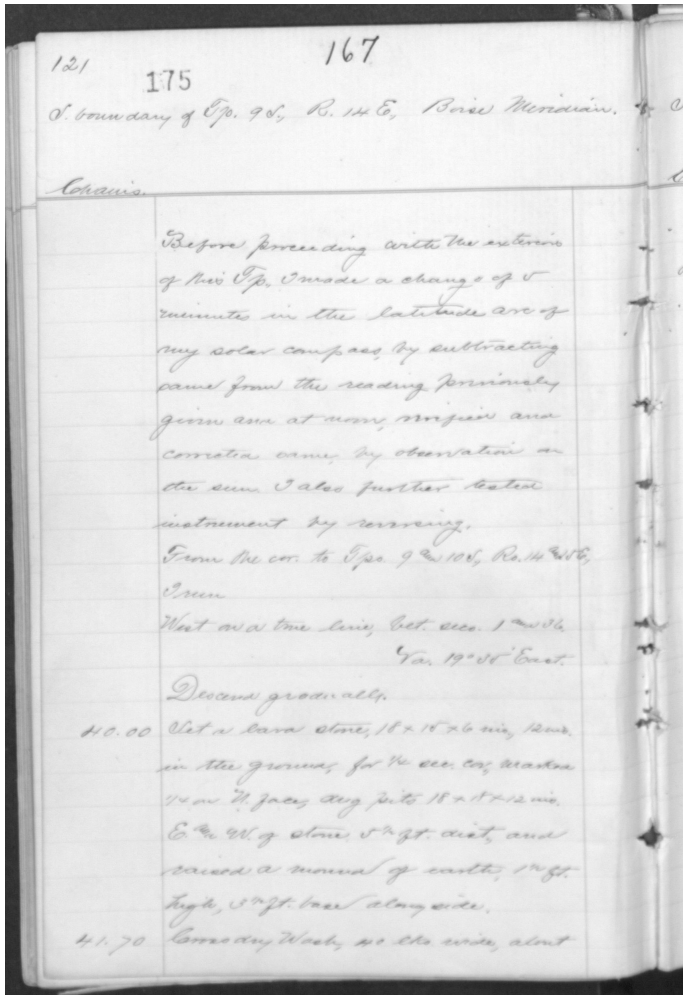
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			175				
2			S. boundary of Tp. 9 S., R. 14 E., Boise Meridian.				
3		▲	**Cor. Secs. 1-36 · [23 Feet] · Before proceeding with the extension of this Tp. I made a change of 5 minutes in the latitude arc of my solar compass, by subtracting same from the reading previously given as at noon, requires and correction came by observation on the sun. I also further tested instrument by reversing. From the cor. to Tps. 9 & 10 S., Rs. 14 & 15 E., run West on a true line, bet. secs. 1 and 36 Var. 19° 30' East.**	3319 2	SV AER	42.5932,-114.7623	640100
4		●	Descends gradually.				
5	40.00	▲	**Set a lava stone, 18 x 15 x 6 ins., sunk in the ground, for ¼ sec. cor.; marked ¼ on N. face; dug pits 18 x 18 x 12 ins. E. & W. of stone 5 ft. dist., and raised a mound of earth, 1 ft. high, 3 ft. base along side.**				
6	41.70	●	Lava dry Wash · Lava dry Wash, no [the] wide, about				

PAGE SURVEY PLOT N up



Lat 42.59319–42.59319 · Lon -114.76232–-114.76232

1 located symbols · 3 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Quarter corner

NOTABLE CALLS ALONG RUN

ch 41.70 Lava dry Wash — Lava dry Wash, no [the] wide, about

2 total calls · 1 geo-located · 1 with elevation

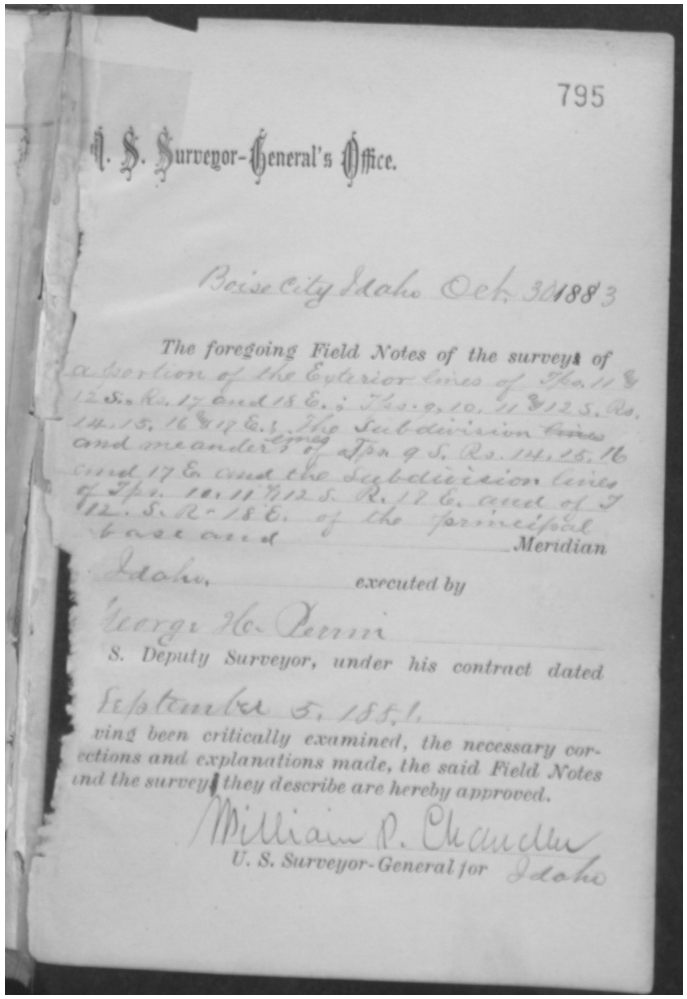
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



795

U. S. Surveyor-General's Office.

Boise City Idaho Oct. 30 1883

The foregoing Field Notes of the surveys of a portion of the Exterior lines of Tps. 11 & 12 S., Rs. 17 and 18 E.; Tps. 9, 10, 11 & 12 S., Rs. 14, 15, 16 & 17 E.; The Subdivision lines and meanders of Tps 9 S. Rs. 14, 15, 16 and 17 E. and the Subdivision lines of Tps. 10, 11 & 12 S. R. 17 E. and of T 12. S. R. 18 E. of the principal base and _____ Meridian Idaho, _____ executed by George Mc Perrin S. Deputy Surveyor, under his contract dated September 5, 1881 ving been critically examined, the necessary corrections and explanations made, the said Field Notes and the surveys they describe are hereby approved.

William P. Chandler
U. S. Surveyor-General for Idaho

#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	795 U. S. Surveyor-General's Office. Boise City Idaho Oct. 30 1883 The foregoing Field Notes of the surveys of a portion of the Exterior lines of Tps. 11 & 12 S., Rs. 17 and 18 E.; Tps. 9, 10, 11 & 12 S., Rs. 14, 15, 16 & 17 E.; The Subdivision lines and meanders of Tps. 9 S., Rs. 14, 15, 16 and 17 E. and the Subdivision lines of Tps. 10, 11 & 12 S., Rs. 17 E., and of T 12. S., R. 18 E., of the principal base and _____ Meridian Idaho, _____ executed by George Mc Perrin S. Deputy Surveyor, under his contract dated September 5, 1881 ving been critically examined, the necessary cor- ections and explanations made, the said Field Notes and the surveys they describe are hereby approved. William P. Chandler U. S. Surveyor-General for Idaho				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location
Numbers match the text table; only this scan page is shown.

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

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

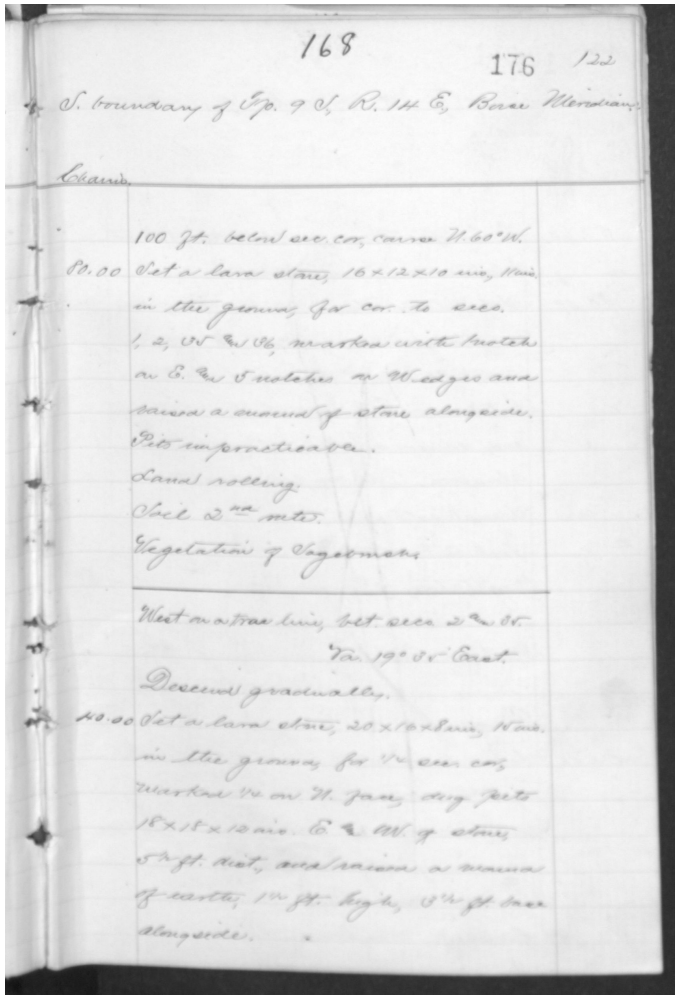
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1			S. boundary of Tp. 9 S, R. 14 E, Boise Meridian.				
2			Chains.				
3	80.00	▲	**Cor. Secs. 1-2-35-36 · [23 Feet] · 100 ft. below sec. cor. course N.60°W. Set a lava stone, 16×12×10 ins, 11 ins. in the ground, for cor. to secs. 1, 2, 35 & 36, marked with 1 notch on E. & W faces & 3 notches on N. edges and raised a mound of stone alongside. Pits impracticable. Land rolling. Soil 2nd rate. Vegetation of Sagebrush. West on true line, bet. secs. 2 & 35. Var. 19° 35' East. Descend gradually.**	3319 2	AER	42.5932,-114.7721	600100
4	40.00	△	**Set a lava stone, 20×10×8 ins, 14 ins. in the ground for ¼ sec. cor. marked ¼ on N. face; dug pits 18×18×10 ins. to & NW of stone, 5½ ft. dist., and raised a mound of earth; 1½ ft. high, 3½ ft. base alongside.**				

PAGE SURVEY PLOT

N up



Lat 42.59320–42.59320 · Lon -114.77214–-114.77214

1 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Quarter corner

END CORNER (ch 80.00)

Corner, Secs. 1, 2, 35 & 36

GCDB accuracy: 23 Feet

GCDB code: 600100

2 total calls · 1 geo-located · 1 with elevation

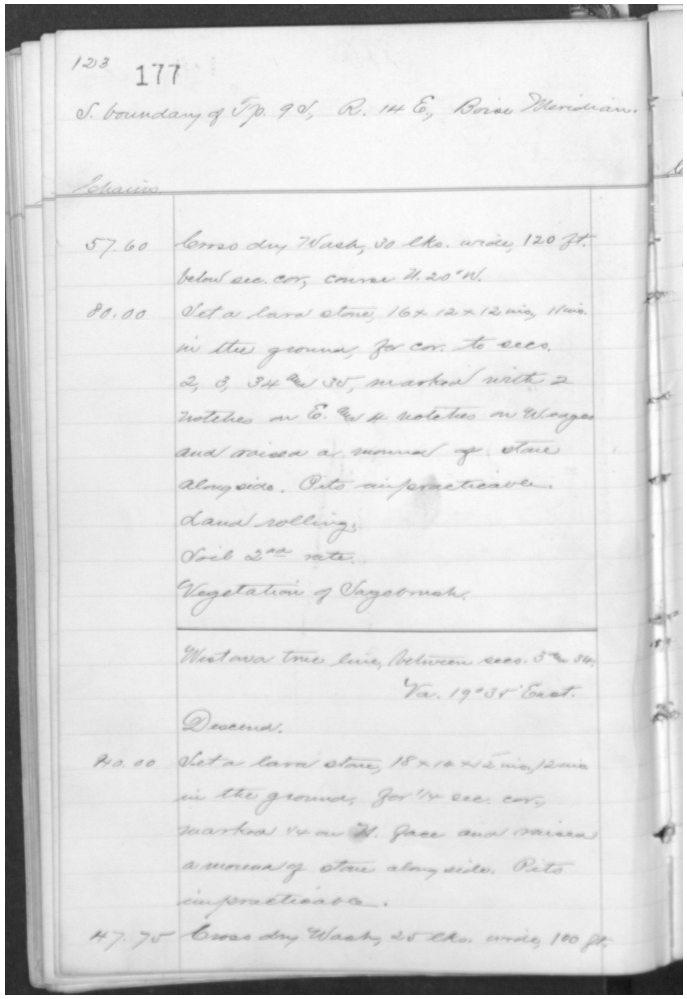
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE

Run Geolocate on this document to generate the elevation profile.



#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 1-2-35-36 · [23 Feet] · [Start anchor] cor. to secs. 1, 2, 35 & 36**	3319 2	AER	42.5932,-114.7721	
2			S. boundary of Tp. 9 S., R. 14 E., Boise Meridian.				
3			Chains				
4	57.60	○	**[interpolated] · Cross dry Wash, 30 lks. wide, 120 ft. below sec. cor., course N. 20° N.**	3669 2	AER	42.5932,-114.7863	
5	80.00	▲	**Cor. Secs. 2-3-34-35 · [21 Feet] · Set a lava stone, 16 x 12 x 12 ins, 11 ins. in the ground, for cor. to secs. 2, 3, 34 & 35, marked with 2 notches on E. & 4 notches on W. face and raised a mound of stone alongside. Pits impracticable. Land rolling, Soil 2nd rate. Vegetation of Sagebrush. West on true line, between secs. 3 & 34. Var. 19° 35' East. Descend.**	3319 2	SV AER	42.5932,-114.7918	500100
6	40.00	△	**[interpolated] · Set a lava stone, 18 x 10 x [?] ins, [?] ins. in the ground, for ¼ sec. cor., marked [?] on N. face and raised a mound of stone alongside. Pits impracticable.**	3703 2	AER	42.5932,-114.7820	
7	47.75	●	Cross dry Wash, 25 lks. wide, 100 ft.	3694 2	AER	42.5932,-114.7839	

PAGE SURVEY PLOT

N up



Lat 42.59320–42.59323 · Lon -114.79180–-114.77214

5 located symbols · 0 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 1, 2, 35 & 36

GCDB accuracy: 23 Feet

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

ch 47.75 Cross dry Wash, 25 lks. wide, 100 ft. — Cross dry Wash, 25 lks. wide, 100 ft. '

ch 57.60 1/16 corner &

END CORNER (ch 80.00)

Corner, Secs. 2, 3, 34 & 35

GCDB accuracy: 21 Feet

GCDB code: 500100

5 total calls · 5 geo-located · 5 with elevation

TERRAIN FRAUD ANALYSIS

MODERATE

1 flag · 1 verification

FLAGGED TERRAIN CALLS

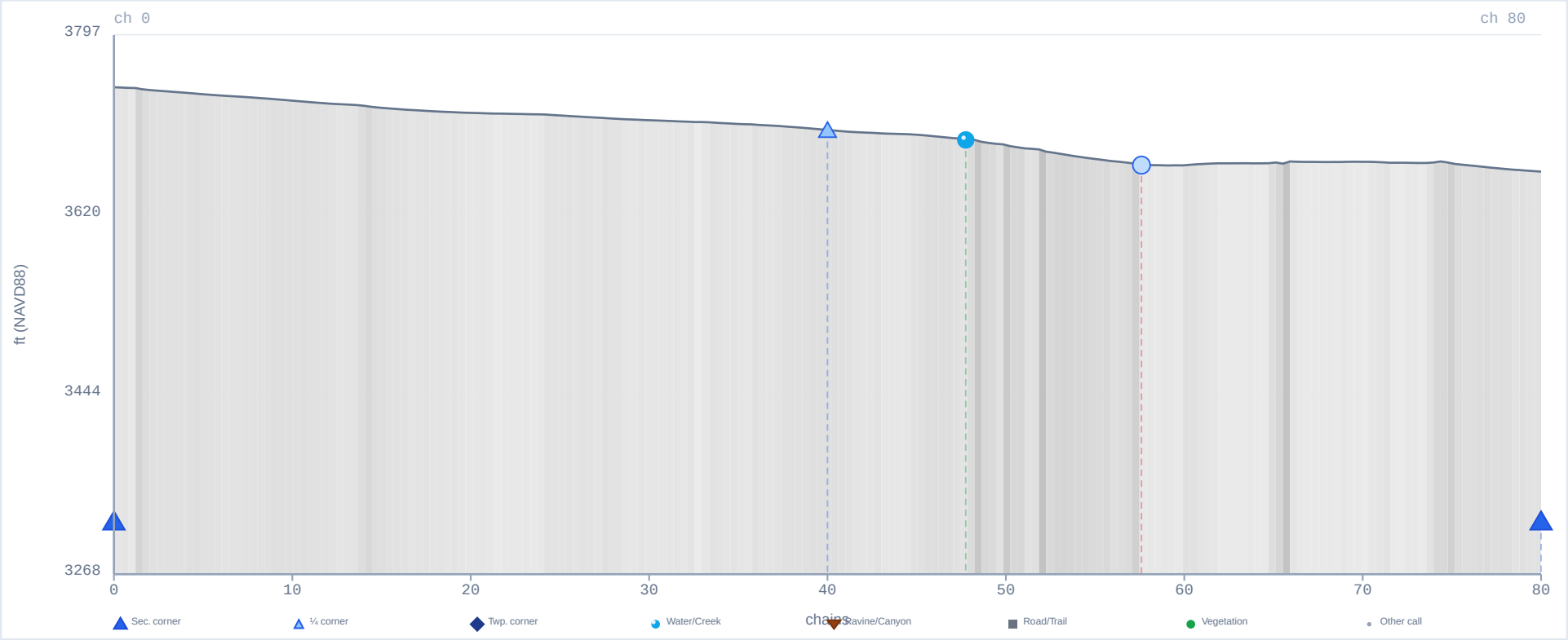
ch 57.60 Cross dry Wash, 30 lks. wide, 120 ft. below sec. cor., cours

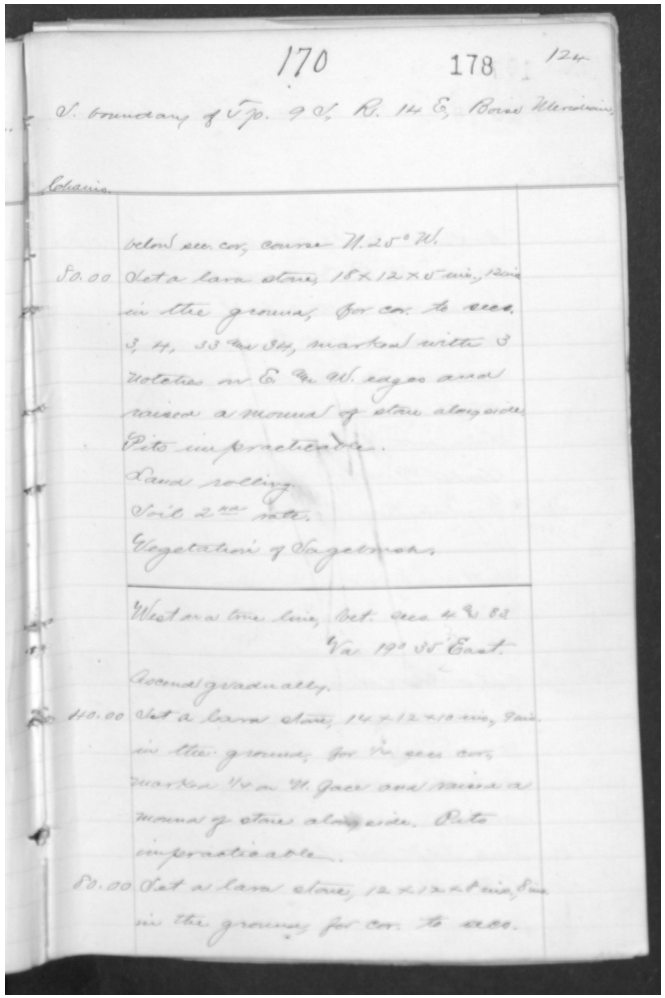
& Text notes canyon/ravine but elevation is a local HIGH (350 ft above prev point, 350 ft above next point) — terrain mismatch

TERRAIN-VERIFIED CALLS

' ch 47.75 Cross dry Wash, 25 lks. wide, 100 ft.

ELEVATION PROFILE





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 2-3-34-35 · [21 Feet] · [Start anchor] cor. to secs. 2, 3, 34 & 35**	3319 2	SV AER	42.5932,-114.7918	
2			S. boundary of Tpo. 9 S, R. 14 E, Boise Meridian.				
3			below sec. cor. course N. 25° W.				
4	50.00	▲	**Cor. Secs. 3-4-33-34 · [18 Feet] · Set a lava stone, 18 x 12 x 5 ins., 9 ins. in the ground, for cor. to secs. 3, 4, 33 & 34, marked with 3 notches on E. & W. edges and raised a mound of stone alongside. Pits impracticable. Land rolling. Soil 2nd rate. Vegetation of Sagebrush. West on a true line, bet. secs 4 & 33 Var. 19° 35' East. Ascend gradually.**	3319 2	SV AER	42.5933,-114.8115	400100
5	40.00	△	**[interpolated] · Set a lava stone, 14 x 12 x 10 ins., 9 ins. in the ground, for ¼ sec. cor. marked ¼ on N. face and raise a mound of stone alongside. Pits impracticable.**	3643 2	SV AER	42.5932,-114.8075	
6	80.00	▲	**[interpolated] · Set a lava stone, 14 x 14 x 6 ins., 8 ins. in the ground, for cor. to secs.**	3654 2	SV AER	42.5933,-114.8233	

PAGE SURVEY PLOT

N up



Lat 42.59323–42.59327 · Lon -114.82326–-114.79180

4 located symbols · 0 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 2, 3, 34 & 35

GCDB accuracy: 21 Feet

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

ch 50.00 Corner, Secs. 3, 4, 33 & 34 '

END CORNER (ch 80.00)

Section corner

GCDB accuracy: interpolated

4 total calls · 4 geo-located · 4 with elevation

TERRAIN FRAUD ANALYSIS

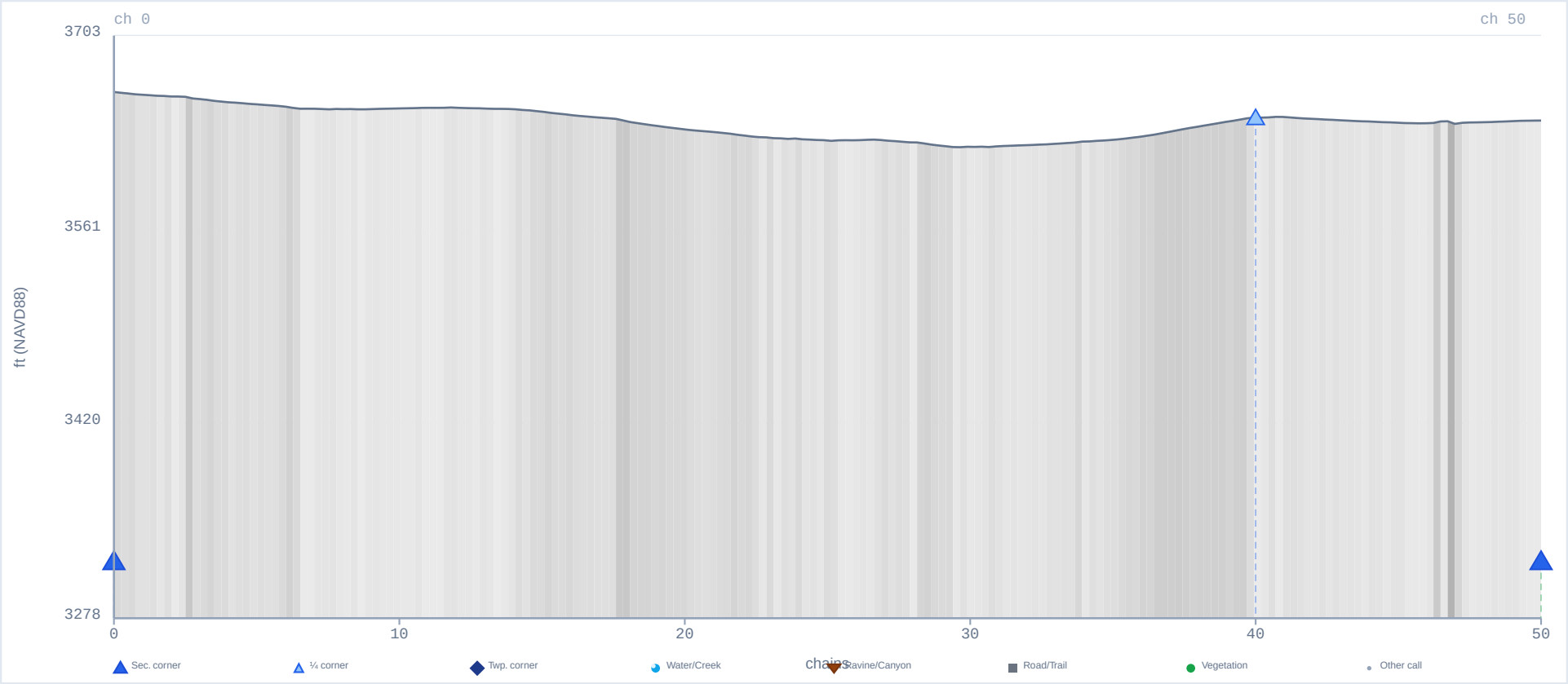
LOW

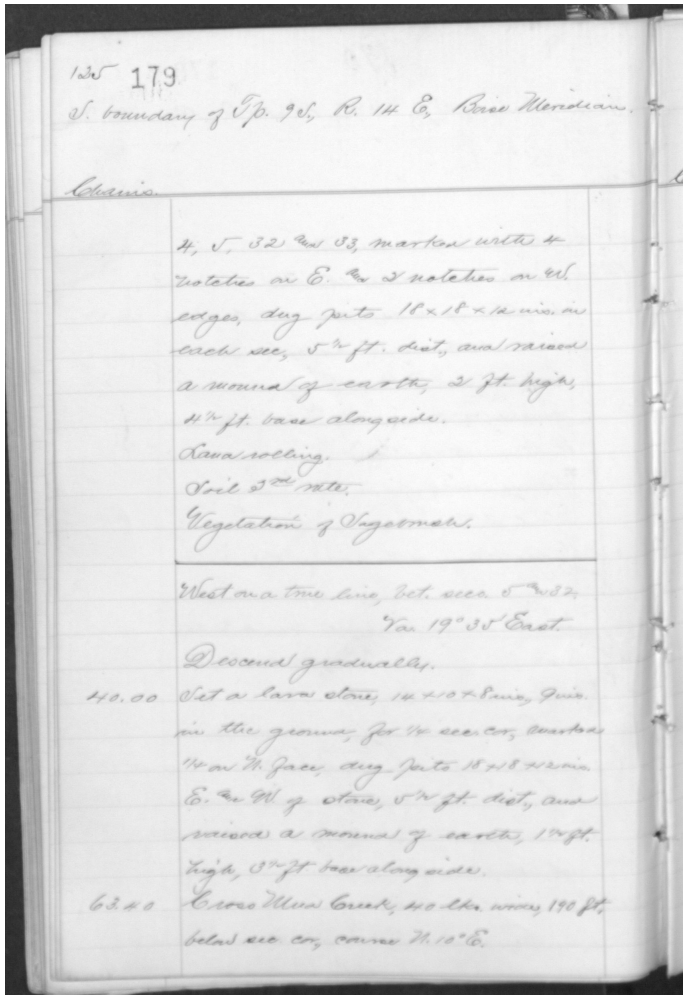
0 flags · 1 verification

TERRAIN-VERIFIED CALLS

' ch 50.00 Set a lava stone, 18 x 12 x 5 ins., 9 ins. in the ground, fo

ELEVATION PROFILE





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 3-4-33-34 · [18 Feet] · [Start anchor] cor. to secs. 3, 4, 33 & 34**	3319 2	SV AER	42.5933,-114.8115	
2			S. boundary of Tp. 9S, R. 14 E, Boise Meridian.				
3		●	4, 5, 32 & 33, marked with 4 notches on E. & 2 notches on W. edges, dug pits 18 x 18 x 12 ins. in each sec, 5 ft. dist, and raised a mound of earth, 2 ft. high, 4 ft. base alongside. Lava rolling. Soil 3rd rate. Vegetation of Sagebrush.				
4			West on a true line, bet. secs 5 & 32, Var. 19° 35' East.				
5		●	Descend gradually.				
6	40.00	△	**Set a lava stone, 14 x 10 x 8 ins, 9 ins. in the ground, for ¼ sec. cor., notches ¼ on N. face, dug pits 18 x 18 x 12 ins. E. & W. of stone, 5 ft. dist., and raised a mound of earth, 1½ ft. high, 3 ft. base alongside.**	3654 2			
7	63.40	○	**Cross Alder Creek, 40 lks. wide, 190 ft. below sec. cor. course N. 10° E.**	3654 2			
8	80.00	▲	**Cor. Secs. 4-5-32-33 · [13 Feet] · [End anchor] cor. to secs. 4, 5, 32 & 33**	3319 2	SV AER	42.5933,-114.8313	

PAGE SURVEY PLOT

N up



Lat 42.59325–42.59327 · Lon -114.83128–-114.81146

2 located symbols · 4 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Sections 5 & 32 · West on a true line

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 3, 4, 33 & 34

GCDB accuracy: 18 Feet

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

ch 63.40 1/16 corner

END CORNER (ch 80.00)

Corner, Secs. 4, 5, 32 & 33

GCDB accuracy: 13 Feet

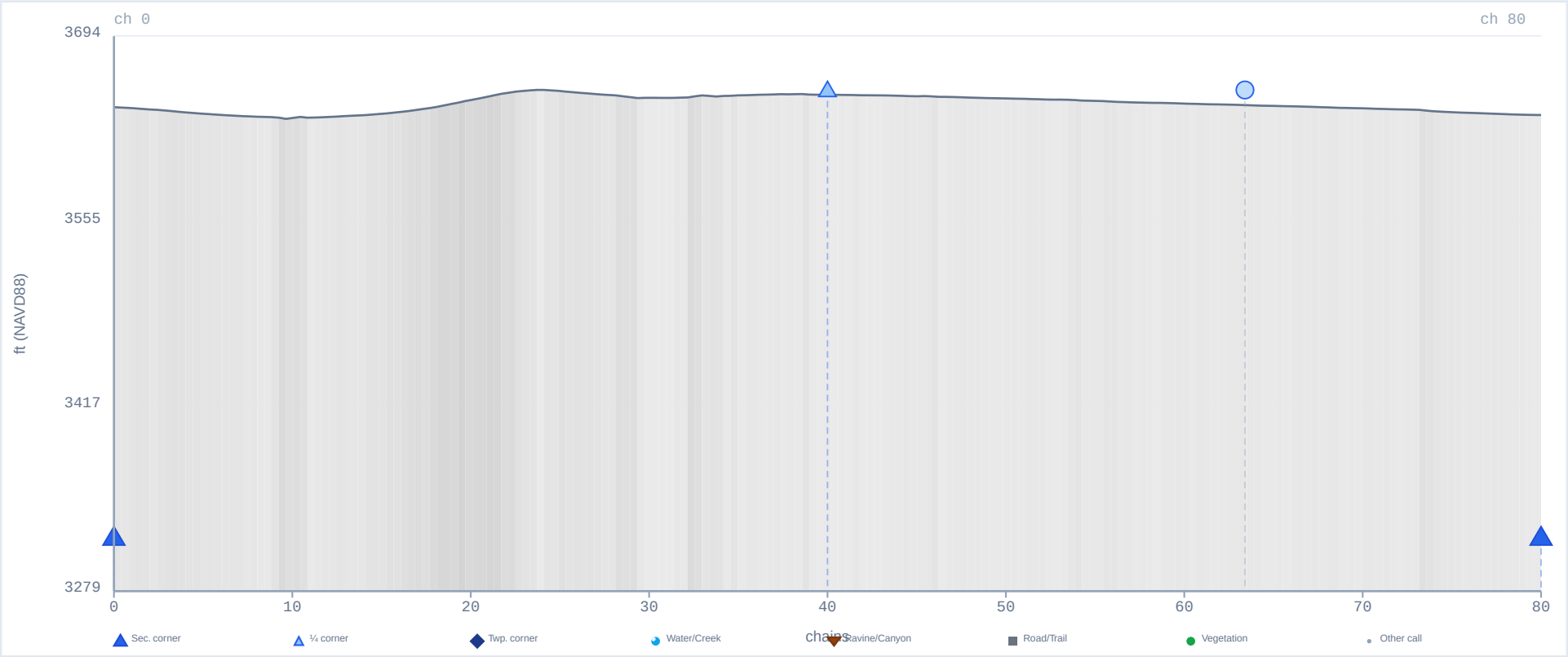
4 total calls · 2 geo-located · 4 with elevation

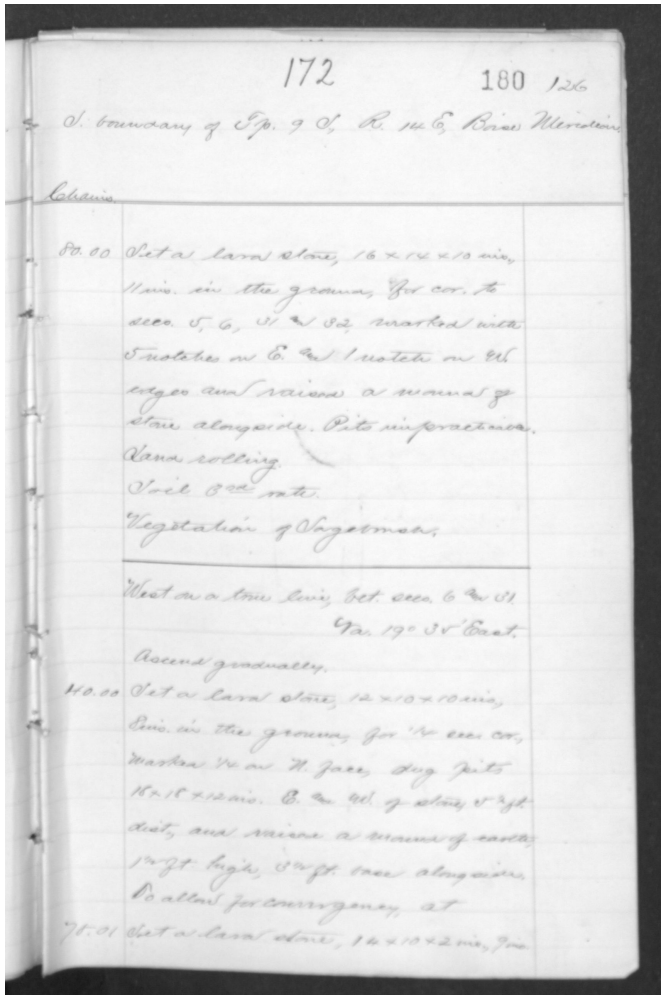
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

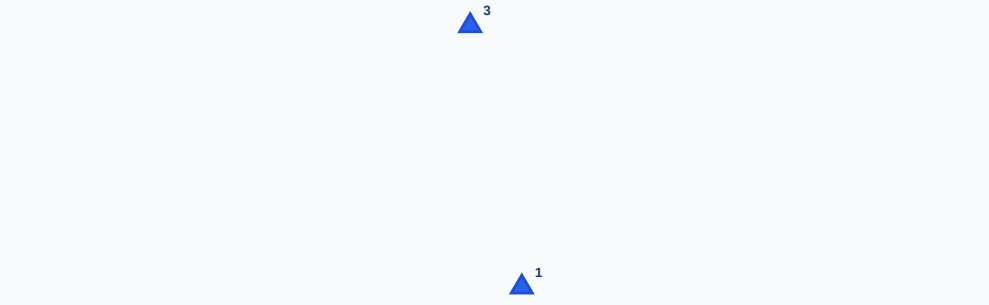
ELEVATION PROFILE · Sections: 5 · 32 · West on a true line





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1	0.00	▲	**Cor. Secs. 4-5-32-33 · [13 Feet] · [Start anchor] cor. to secs. 4, 5, 32 & 33**	3319 2	SV AER	42.5933,-114.8313	
2			S. boundary of Tp. 9 S, R. 14 E, Boise Meridian				
3	80.00	▲	**Cor. Secs. 5-6-31-32 · Set a lava stone, 16 x 14 x 10 ins, 11 ins. in the ground, for cor. to secs. 5, 6, 31 & 32 marked with 3 notches on E. and 1 notch on W. edges and raised a mound of stone alongside. Pits in [?] instructions. Land rolling. Soil 3rd rate. Vegetation of Sagebrush. West on a true line, bet. secs. 6 & 31 Var. 19° 35' East. Ascend gradually.**	3332 2	SV AER	42.6669,-114.8511	200100
4	40.00	△	**Set a lava stone, 14 x 10 x 10 ins, [?] ins. in the ground for ¼ sec cor, marked [?] on N. face, dug pits 16 x 18 x 10 ins. B. to W. of stone [?] [?] dist. and raised a mound of earth [?] ft high, [?] ft more alongside. No allow for corner[?] at**				
5	75.01	▲	**Set a lava stone, 14 x 10 x 2 ins, [?]**				

PAGE SURVEY PLOT N up



Lat 42.59327–42.66694 · Lon -114.85106–-114.83128

2 located symbols · 2 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

START CORNER (ch 0.00)

Corner, Secs. 4, 5, 32 & 33

GCDB accuracy: 13 Feet

NOTABLE CALLS ALONG RUN

ch 40.00 Quarter corner

ch 75.01 Section corner

END CORNER (ch 80.00)

Corner, Secs. 5, 6, 31 & 32

GCDB code: 200100

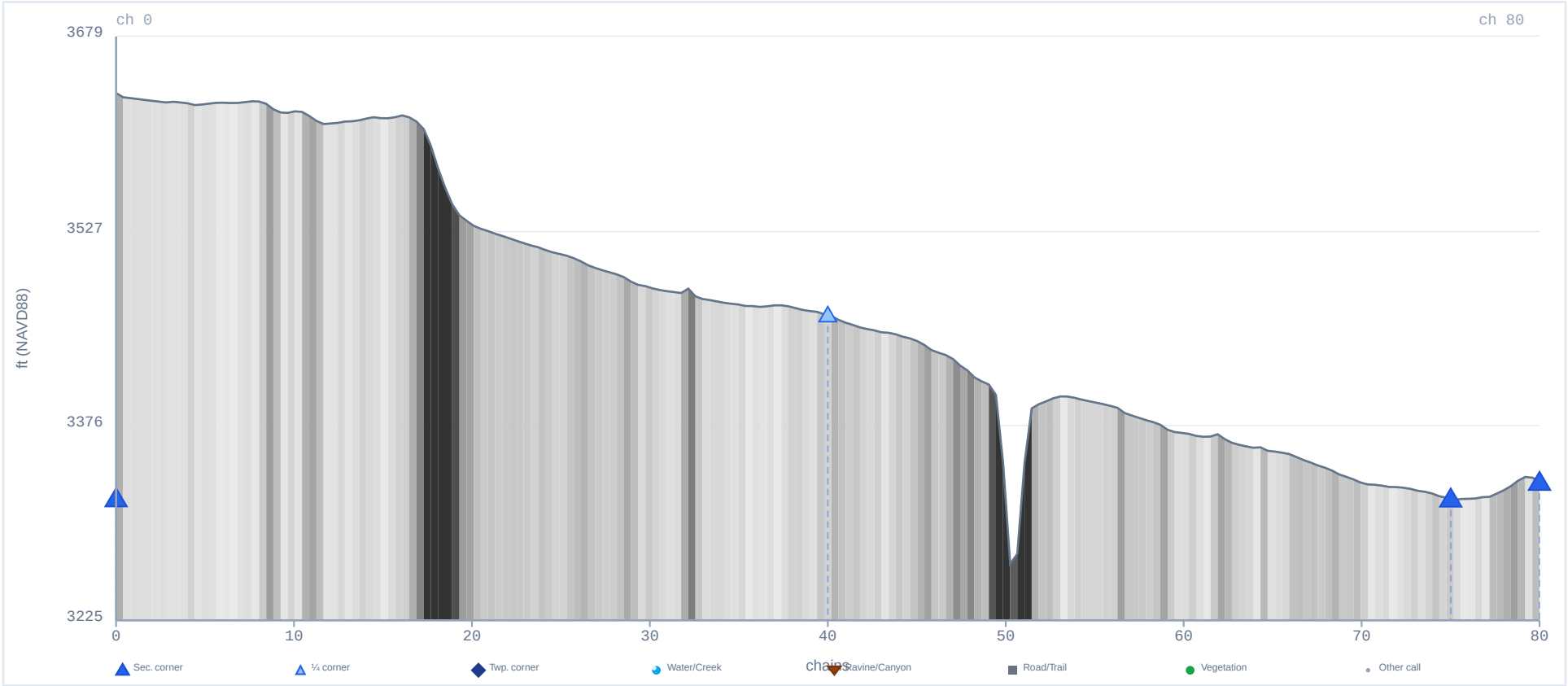
4 total calls · 2 geo-located · 2 with elevation

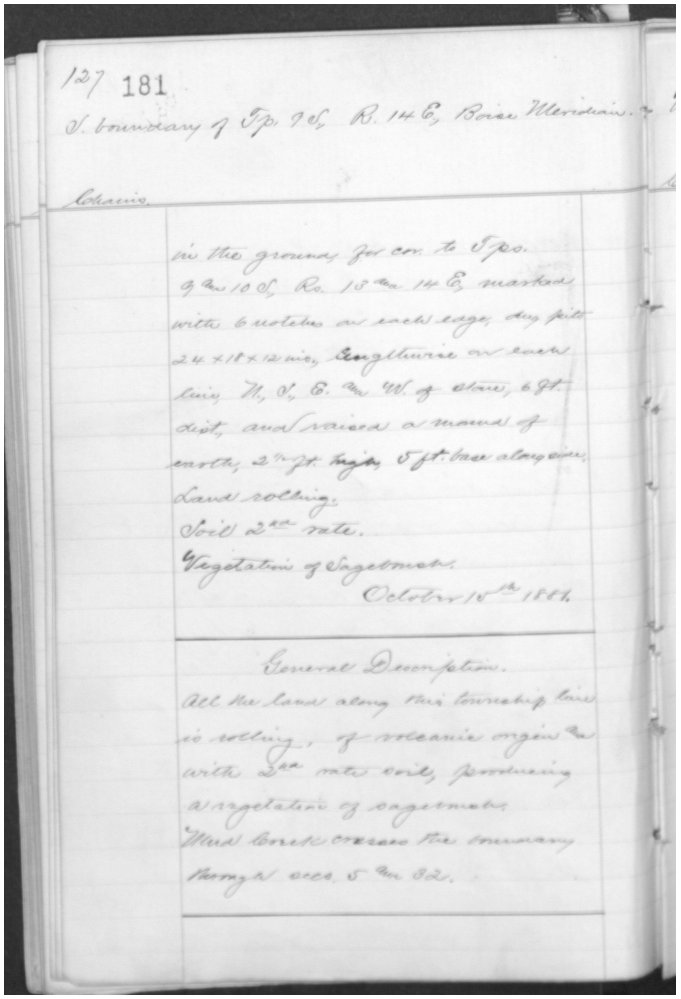
TERRAIN FRAUD ANALYSIS

NONE

0 flags · 0 verifications

ELEVATION PROFILE





#	Ch	Type	Field Note Text	Elev	Links	Lat/Lon	GCDB
1		●	127 181 S. boundary of Tp. 9 S, R. 14 E, Boise Meridian. Chains. in the ground for cor. to Tps. 9 & 10 S, Rs. 13 & 14 E, marked with 6 notches on each edge, dug pits 24 x 18 x 12 ins, lengthwise on each line, N, S, E, & W. of stone, 6 ft. dist, and raised a mound of earth, 2½ ft. high, 5 ft. base along sides. Land rolling. Soil 2nd rate. Vegetation of Sagebrush. October 15th 1884. General Description. All the land along this township line is rolling, of volcanic origin & with 2nd rate soil, producing a vegetation of sagebrush. Mud Creek crosses the boundary through secs. 5 & 32.				

PAGE SURVEY PLOT N up

No reliable locations available for this page.

0 located symbols · 1 calls without a location

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

Field Note Summary & Terrain Fraud Profile

SURVEY RUN SUMMARY

Twin Falls County, Idaho

0 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.