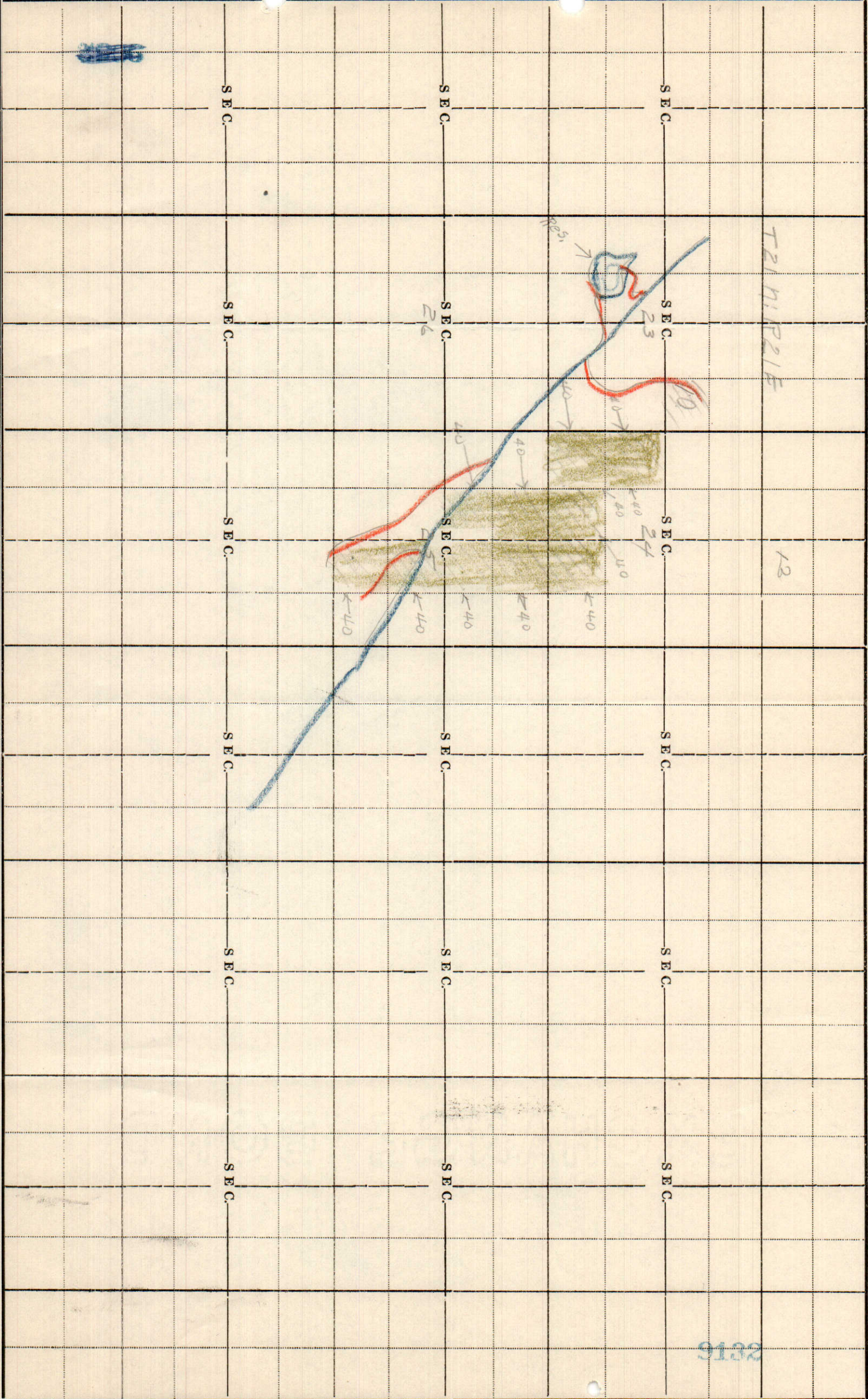


NAME OF APPLICANT E. S. Edwards, Jr. # 9132



SCALE: 2 INCHES=1 MILE. DRAW PLAN IN INK.

Affidavit of Publication.

RECEIVED

MAR 21 1919

OFFICE OF STATE ENGINEER

STATE OF IDAHO,)
COUNTY OF LEMHI) ss.

J. F. MELVIN, of Salmon, in said county, being duly sworn, deposes and says that he is the publisher of THE IDAHO RECORDER, a newspaper of general circulation, printed and published in Salmon, Lemhi county, Idaho, and that the notice hereunto annexed,

NOTICE FOR PUBLICATION

Notice of Proof of Application of Water to Beneficial Use.

Notice is hereby given that at 10:30 a. m. on the 28th day of February, 1919, at Salmon, county of Lemhi, state of Idaho, before Allen C. Merritt, U. S. Commissioner, proof will be submitted of the application to beneficial use of 8.8 cubic feet per second of the waters of Gorley creek in accordance with terms and conditions of Permit No. 9132 heretofore issued by the State Engineer of the state of Idaho.

1. The name and postoffice address of the person or corporation holding said permit is E. S. Edwards, Jr., Salmon, Idaho.

2. The use to which said water has been applied is irrigaton and domestic.

3. The amount applied to beneficial use is 8.8 cubic feet per second.

4. The place where said water is used is SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Sec. 23; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 24; E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ of Sec. 25; township 21 north, range 21 east. B. M.

5. The name of the canal or ditch or other works by which said water is conducted to such place of use is Gorley Creek Reservoir and Gorley Creek Ditch.

6. The date of the priority which said user is prepared to establish is February 24, 1913.

FRED A. WILKIE,
State Engineer.

has been correctly published in the regular and entire issue of every number of said paper, for four consecutive weeks, commencing on the 24 day of January 1919 and ending on the 14 day of February 1919.

J. F. Melvin

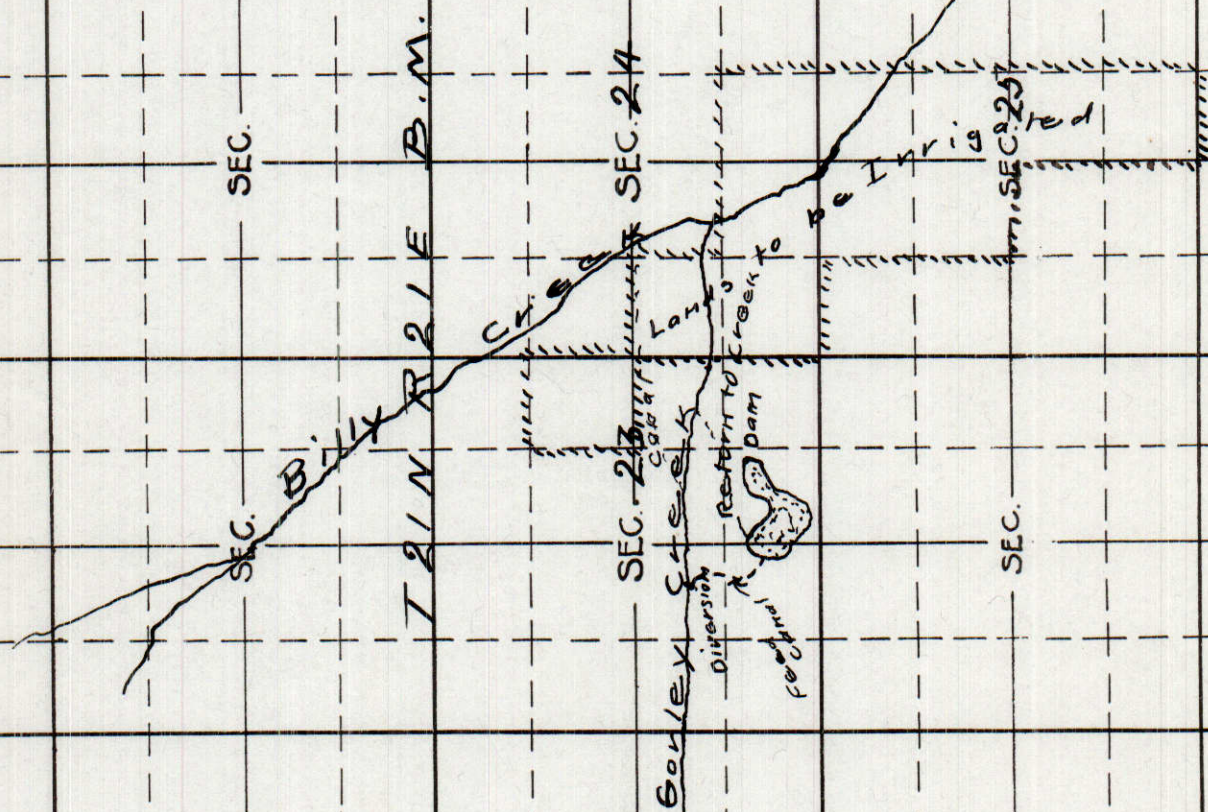
Subscribed and sworn to this 17th day of March A. D. 1919

Allen C. Merritt

United States Commissioner for the District of Idaho.

9132

Name of Applicant E. S. Edwards



9132

SCALE: 2 INCHES = 1 MILE. DRAW PLAN IN INK

AFFIDAVIT OF PUBLICATION.

STATE OF IDAHO,
COUNTY OF LEMHI.

} ss.

J. F. McElm
~~H. E. FROST~~, of Salmon City in said county, being duly sworn, deposes and says: that he is the proprietor of THE IDAHO RECORDER, a newspaper of general circulation, printed and published in Salmon City, Lemhi County, Idaho, and that the notice hereunto annexed,

NOTICE FOR PUBLICATION

Notice is hereby given that at 10 a. m. on the 28th day of February, 1917, at Salmon, county of Lemhi, state of Idaho, before W. C. Smith, Notary Public, proof will be submitted of the completion of works for the diversion of 8.8 cubic feet per second of the waters of Gorley creek in accordance with the terms and conditions of a certain permit heretofore issued by the State Engineer of the state of Idaho.

1. The name of the person or corporation holding said permit is E. S. Edwards, Jr.

2. The postoffice address of such person or principal place of business of such corporation is Salmon, county of Lemhi, state of Idaho.

3. The number of such permit is 9132, and the date set for the completion of such work is February 28, 1917.

4. Said water to be used for irrigation and domestic purposes.

5. Said works of diversion will be fully completed on the date set for such completion, and the amount of water which said works are capable of conducting to the place intended for use, in accordance with the plans accompanying the application for such permit is 8.8 cubic feet per second.

6. The amount of lands for which said water is available is 440 acres, particularly described as follows: SE $\frac{1}{4}$ NE $\frac{1}{4}$ sec. 23, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ and SW $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 24, E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ and W $\frac{1}{2}$ SE $\frac{1}{4}$ of sec. 25, all in T. 21 N., R. 21 E., B. M.

J. H. SMITH, State Engineer.
Feb. 2—Feb. 23

has been correctly published in the regular and entire issue of every number of said paper, for

Four consecutive weeks,

commencing on the *2* day of *Feb.* 1917

and ending on the *23* day of *Feb.* 1917.

J. F. McElm
Publisher

Subscribed and sworn to this *28th* day of

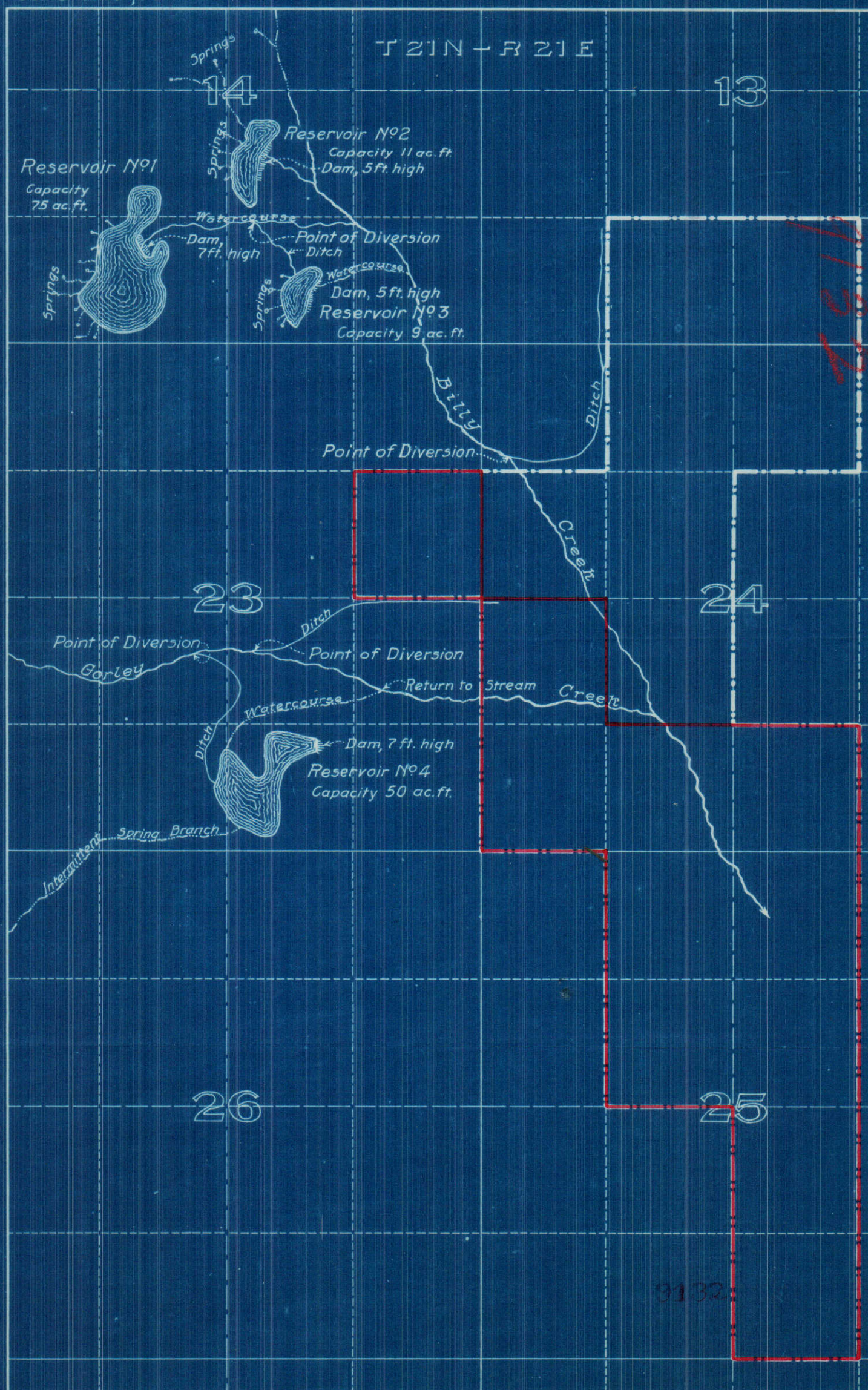
February, A. D. 1917

W. C. Smith
Notary Public

9132

Map accompanying the Application of E. S. Edwards, Jr., for Permit
9132 to appropriate the Waters of Gorley Creek, Lemhi County, Idaho.

Scale: 1200 ft to 1 inch.



State of Idaho
License and Certificate of Water Right

Water License No. 9132 Amount 2.5 sec. ft.
Water District No. 3-K Priority Feb. 28, 1913

THIS IS TO CERTIFY that E. S. EDWARDS,
of Salmon, Idaho, made application for a permit to appropriate the
public waters of the State of Idaho, dated February 24, 1913; that Permit No. 9132
was issued under said application; that Certificate of Completion of works, with a carrying capacity of 2.5
second feet, was issued thereunder on August 20, 1918, showing that said works
were completed on the 28th day of February, 1917; and that on the 28th
day of February, 1919,
E. S. EDWARDS, Jr.

of Salmon, State of Idaho, made proof to the satisfaction of the
State Engineer of Idaho, of a right to the use of the waters of Gorley Creek,
a tributary of , for the purpose of irrigation & domestic use,
under Use Permit No. 9132 of the State Engineer, and that said right to the use of said
waters has been perfected in accordance with the laws of Idaho, and is hereby confirmed by the State
Engineer of Idaho and entered of record in Volume 5 of Licenses, at page 2636, on the 13th
day of September, 1920;

The right hereby confirmed dates from February 24, 1913;

The Point of Diversion is located
in the (1) NE 1/4 SW 1/4, Sec. 23, Tp. 21 N., R. 21 E., B. M.
(2) NW 1/4 SE 1/4, County of Lemhi.

That the amount of water to which such right is entitled and hereby confirmed, for the purposes
aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall not
exceed 2.5 cubic feet per second.

Description and location of use:

Table with 6 columns: Twp., Range, Sec., Forty-acre Tract, No. Acres Described in Permit, No. Acres Actually Irrigated. It lists various 40-acre tracts within sections 23, 24, and 25 of Twp. 21 N., Range 21 E.

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of
use herein described, as provided by the laws of Idaho.

WITNESS the seal and signature of the Commissioner of Reclamation, affixed at Boise, Idaho, this 13th
day of September, 1920.

(SEAL) By S. T. BAER, Deputy.
H. G. SWENDSEN, Commissioner of Reclamation

State of Idaho
License and Certificate of Water Right

Water License No. 7917
Water District No. 98

Amount 0.4 sec. ft.
Priority Dec. 1, 1911.

THIS IS TO CERTIFY that CLARA PETERSON,
of Sandpoint, Idaho, made application for a permit to appropriate the
public waters of the State of Idaho, dated December 1, 1911; that Permit No. 7917
was issued under said application; that Certificate of Completion of works, with a carrying capacity of 1
second feet, was issued thereunder on December 17, 1913, showing that said works
were completed on the 8th day of December 1913; and that on the 16th
day of December, 1913,

CLARA PETERSON,
of Sandpoint, State of Idaho, made proof to the satisfaction of the
Commissioner of Reclamation, State Engineer of Idaho, of a right to the use of the waters of an unnamed creek,
a tributary of ----, for the purpose of irrigation & domestic use,
under Use Permit No. 7917 of the State Engineer, and that said right to the use of said
waters has been perfected in accordance with the laws of Idaho, and is hereby confirmed by the State
Commissioner of Reclamation, State Engineer of Idaho and entered of record in Volume 5 of Licenses, at page 2637, on the 14th
day of September, 1920;

The right hereby confirmed dates from December 1, 1911;

The Point of Diversion is located
in the SE ¼ SW ¼, Sec. 8, Tp. 57 N., R. 2 W., B. M. County of Bonner.

That the amount of water to which such right is entitled and hereby confirmed, for the purposes
aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall not
exceed 0.4 cubic feet per second.

Description and location of use:

Twp.	Range	Sec.	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
57 N	2 W	8	SW ¼ SW ¼	25	10
			SE ¼ SW ¼	25	10

The right to the use of the water aforesaid hereby confirmed is restricted to the lands or place of
use herein described, as provided by the laws of Idaho.

Commissioner of Reclamation
WITNESS the seal and signature of the State Engineer, affixed at Boise, Idaho, this 14th
day of September, 1920.

W. G. SWENDSEN,
Commissioner of Reclamation State Engineer.
By S. T. BAER,

(SEAL)

Deputy.

No. 13801.

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant: E. S. Edwards, Jr.,

Postoffice address: Salmon

County: Lemhi

State: Idaho.

I. If applicant is a corporation, give

(a) Date and place of incorporation:

(b) The amount of capital stock:

(c) The amount paid in:

(d) Names and addresses of directors:

II. The financial resources of the applicant are: (a) Cash on hand:

(b) Treasury stock:

(c) Bonds to be issued:

(d) Other resources:

2. The quantity of water claimed is 8.8 cubic feet per second.

3. Source of water supply: Gorley Creek, Lemhi County.

4. Location of point of diversion: to Reservoir; NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23, T. 21 N. R. 21 E. to Ditch; NW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23, T. 21 N., R. 21 E. See Remarks. All on Government land.

County of Lemhi-

5. To be used for: Irrigation and Domestic purposes.

I. Irrigation and domestic use: (a) Amount of land to be irrigated: 440 acres.

(b) In the following legal subdivisions: SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Sec. 23, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ and SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 24, E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ and W $\frac{1}{2}$ SE $\frac{1}{4}$ of Sec. 25, all in T. 21 N. R. 21 E. B. M.

II. Mining, milling, power, manufacturing, transportation or other purposes:

[a] At what point:

[b] Amount of power to be generated:

H. P. under

ft. head

[c] Is water to be returned to any stream?
return:

(d) If so, name stream and locate point of

6. Estimated cost of works: \$1,000.00

7. Description of works for diversion: to Reservoir, Headgate, Ditch, Reservoir.

I. Kind of works: Headgate and Ditch (See Remarks)

II. Dimensions of works: Reservoir

[a] Height of dam 7 feet, length of dam at top 130 feet,

length of dam at bottom 50 feet. Material used in construction: Stone and earth.

[b] Capacity of reservoir 50 acre feet. [c] Size of headgate, width 2.5 feet,

Height 2 feet. (d) Conduit Ditch width at bottom 2.5 feet,

width at water line 3.5 feet, depth of water 0.8 feet, diameter of pipe Capacity 2.5 cu. ft. per sec.

inches; average grade per mile is 7.8 feet. Length of conduit is 0.4 miles,
and it crosses the following quarter sections: SW $\frac{1}{4}$ and SE $\frac{1}{4}$ Sec. 23.

8. The time required for the completion of the construction of such work is 4 years.

9. Time required for the complete application of the water to the proposed use is 2 additional years.

BE IT KNOWN That the undersigned hereby makes application for a permit to appropriate the public waters of the State of Idaho as herein set forth.

E. S. Edwards, Jr.,
Applicant.

By Allen C. Merritt,

Agent.

Date of first receipt at office of State Engineer 9.00 a.m. February 24, 1913.

Returned to applicant for correction

Corrected application received

APPROVAL OF STATE ENGINEER.

The number of this permit is 9132.

Recorded in Book 30 Page 9132 Approved February 28, 1913.

This is to certify that I have examined the within application for a permit to appropriate the public waters of the State of Idaho, and hereby approve the same, subject to the following limitations and conditions.

Bond in the sum of to be filed on or before

Work to begin on or before April 29, 1913 and to continue diligently and uninterruptedly to completion, unless temporarily interrupted by circumstances over which permit holder has no control.

One-fifth of the work above specified to be completed on or before February 28, 1915.

The whole of said work to be completed on or before February 28, 1917.

Beneficial use of water appropriated in accordance herewith, to be made on or before February 28, 1919.

Witness my hand this 28th day of February, 1913.

A. E. Robinson,
State Engineer.

Remarks:

First Diversion is located in NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23, T. 21 N., R. 21 E., which is to divert 2.5 sec. ft. of water to Reservoir located in SE $\frac{1}{4}$ SW $\frac{1}{4}$ and SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23, said reservoir having storage capacity of 50 acre feet. The water from this reservoir is to follow the bed of an intermittent spring branch and return to the bed of Gorley Creek in the NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 23, the purpose of the reservoir being to store flood waters to supplement the low water flow of Gorley Creek. The flood or surplus water claiming for storage is 2.5 sec. ft.

Second Diversion is located in the NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 23, is to divert 2.5 sec. ft. directly in to a ditch having a headgate 2.5 ft. wide and 2 ft. high, ditch 2.5 ft. bottom width 3.5 ft. width at water line, depth of water 0.5 ft., and grade per mile 25 ft. Length 0.3 mile to the lands to be irrigated, said ditch being located in the SE $\frac{1}{4}$ of Sec. 23. Further diversion of 3.8 sec. ft. is made from the natural channel of Gorley Creek after the same enters the above described land at various points within the lines of said land to be irrigated.

The average low-water flow of Gorley Creek does not exceed 2 sec. ft. and the Application for Permit herein contemplates making use of the flood waters of Gorley Creek to the extent of 8 sec. ft. in the manner and for the purposes herein provided.

C.W.--2-28-17

Permit No. 9132

CERTIFICATE OF COMPLETION OF WORKS

To All Whom It May Concern:

This is to certify that E. S. EDWARDS, JR., of Salmon, County of Lemhi, and State of Idaho, the holder of Permit No. 9132, issued upon Application No. 13801, bearing date of priority of February 24, 1913, authorizing the diversion of 8.8 second feet of the waters of Gorley Creek, County of Lemhi, State of Idaho, for irrigation and domestic purposes, has fully complied with the provisions of the laws of the State of Idaho relating to the proof of completion of the works of diversion set out and described in said Permit; that said works are adequate for diverting and conveying to the place of intended use 2.5 second feet of the waters of Gorley Creek; that the points of diversion of said waters are as follows: Feeder Canal in the NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23; from Reservoir in the NW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23, T. 21 N., R. 21 E., B. M., both in T. 21 N., R. 21 E., B. M., and that the lands proposed to be irrigated by the use of said water are described as follows, to-wit: SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 23; W $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ and SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 24; E $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{4}$ NE $\frac{1}{4}$ and W $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 25, all in T. 21 N., R. 21 E., B. M.

WITNESS my hand this 20th day of August, A. D. 1918.

FRED A. WILKIE
State Engineer of the State of Idaho

Recorded by *EV*
Checked by *EV*

License issued for 2.5 second feet

Page 2626

WATER RIGHT NUMBER 75-2034

OWNER LAST NAME - EDWARDS, JR.

FIRST NAME - E. S.

ORIG OWNER -

VERIFIED LBS

ADDRESS LINE 1 -

ADDRESS LINE 2 -

ADDRESS LINE 3 -

CITY - SALMON

STATE - ID ZIP CODE -

SOURCE - GORLEY CREEK

TRIBUTARY OF -

STAGE - LICENSE

STATUS -

PRIORITY - 02-28-1913 COUNTY - LEMHI

TOTAL DIV. RATE -

2.5000 -CFS

TOTAL DIV. VOLUME -

.00 AFA TRFR/AMEND -

WATER DIST. -

DLE/CAREY ACT -

RIGHT BASIS -

DIVERSION POINT - NESW 23 21N 21E LOT REDIV -

272.0 92.0 341.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.6

NWSE 23 21N 21E LOT REDIV -

272.0 92.0 341.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.3

FROM - TO -

USE - IRRIGATION

USE DIV. RATE -

2.5000 CFS

USE DIV. VOLUME -

.00 AFA

FROM - TO -

USE - DOMESTIC

USE DIV. RATE -

.0000 CFS

USE DIV. VOLUME -

.00 AFA

USE - IRRIGATION

PLACE OF USE - TWN 21N RNG 21E SEC 25

TRACT NWNE LOT

AC 40 TRACT SWNE LOT

AC 40

TRACT NENW LOT

AC 40 TRACT SENW LOT

AC 40

TRACT NWSE LOT

AC 40 TRACT SWSE LOT

AC 40

TRACT SNNW LOT

AC 40 TRACT NWSW LOT

AC 40

TRACT SESW LOT

AC 40 TRACT SWSW LOT

AC 40

PLACE OF USE - TWN 21N RNG 21E SEC 24

TRACT SENE LOT

AC 10

TOTAL ACRES

410

USE - IRRIGATION

DECREE NAME -

REMARKS -

NON IRRIG USE -

OTHER RIGHTS FOR SAME USE -

PROOF DUE -

PERMIT/DENIED -

PROTESTED -

HEARING -

OLD NO. - 9132

PROOF MADE -

FLD EXAM -

COND. OF APPROVAL -

DIVERSION MEANS -

IDENT. NO. 15-2034

WATER RIGHT
DATA ENTRY LOG

[illegible]

WATER RIGHT ANALYSIS FORM

- DATA ENTRY -

Identification No. 9132 1 75-2034
 OTd No. New No.

Record

1. Original Owner: E. S. Edwards, Jr.

Present Owner: _____

2. Address:

3. City: Salmon State: ID Zip: _____

4. A. Source of Water: Gorley Creek

B. Tributary of: _____

5. A. Stage (A,P,L,D,S,J): L

B. Status (D,L,R,C,A,I,F - leave blank if valid):

C. Priority Date: 2-28-1913

D. County: 59

E. Total Diversion Rate: 2.5

F. Total Diversion Volume:

G. Transfer/Amendment (P,T of A or blank):

H. Water District: _____

I. DLE/Carey Act (D,C or blank):

J. Right Basis (for adjudication claims A,B,C only):

	Tract	Sec.	Twp.	Rge.	Gov't Lot	Rediv.
6. A. Point of Diversion	<u>NE SW</u>	<u>23</u>	<u>21N</u>	<u>21E</u>		
	<u>NW SE</u>	<u>23</u>	<u>21N</u>	<u>21E</u>		

7. Period of Use, Use, Diversion Rate/Volume:

from _____ to _____ for A purposes. Amount 2.5
 (cfs or AG-FT/yr.)

from _____ to _____ for D purposes. Amount _____

from _____ to _____ for _____ purposes. Amount _____

from _____ to _____ for _____ purposes. Amount _____

from _____ to _____ for _____ purposes. Amount _____

from _____ to _____ for _____ purposes. Amount _____

11 77 10179

8. Use Code: A

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
21N	21E	23				10													10
		24							40			40		40			40		160
		25		40	40		40			40						40	40		240
																			410

9. A. Decree Name:

B. Decree Date:

10. Remarks: A.
B.
C.
D.
E.

11. Other Uses (Non-irrigation explanatory information):

12. Other Rights for Same Use:

13. A. Proof Due Date:

B. Date Permit Approved or Denied:

C. Protested Date:

D. Hearing Date:

E. Old Number: 9132

F. Proof Made (P or blank):

G. Field Exam Made (P,R,F or blank):

H. Conditions of Approval: _____

14. Diversion Means (brief narrative):

September 21,
1920

Re Permit No. 9132

Mr. E. J. Edwards
Salmon, Idaho

Dear Sir:

I am enclosing herewith water license issued
under the above numbered permit, together with receipt
for fees paid.

Very truly yours,

J. C. FLETCHER

By _____

E. L.
R. 5733

9132



D. W. DAVIS, GOVERNOR

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
W. G. SWENDSEN, COMMISSIONER
BOISE

BUREAU OF WATER RESOURCES
WATER APPROPRIATIONS
CAREY ACT DEVELOPMENT

July 27, 1920.

Re: Permit 9132.

Mr. E. S. Edwards, Jr.,
Salmon, Idaho.

Dear Sir:

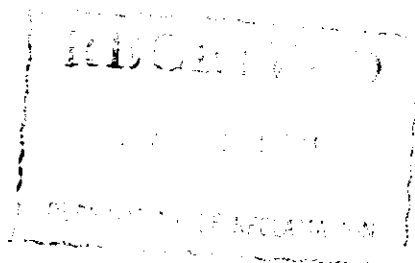
The report of our examining engineer has just been filed. This report shows parts of eleven 40-acre tracts under cultivation and irrigation, the fees due this office will therefore amount to \$22, and upon receipt of this amount, license under the above numbered permit will be issued.

Yours very truly,

W. G. Swendsen,
Commissioner of Reclamation,

By: *C. C. Brown*

CLB:MW



July 27, 1920.

Re: Permit 9132.

Mr. E. S. Edwards, Jr.,
Salmon, Idaho.

Dear Sir:

The report of our examining engineer has just been filed. This report shows parts of eleven 40-acre tracts under cultivation and irrigation, the fees due this office will therefore amount to \$22, and upon receipt of this amount, license under the above numbered permit will be issued.

Yours very truly,

W. G. Swendsen,
Commissioner of Reclamation,

By: _____

CMB:ME

9052

9132

REPORT OF ENGINEER

This proof is for Beneficial UseIn Water District No. 38

1. State name of applicant and number of permit: E. S. Edwards, Jr. - Permit 9132
2. State source of water supply: Gorley Creek
3. Location of point of diversion: To reservoir- NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23, T. 21 N., R. 21 E.
To ditch- NW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 25, T. 21 N., R. 21 E.
4. Describe works as they exist, giving dimensions and capacities of same: _____
From land to land in Creek channel. No dam or H.G. in channel.
3 ditches, 1' E. 1' S. Cap. 4 sec. ft. each.
Cap. reservoir, 50 A.R.
From reservoir to land in Creek channel. No dam or H.G. in channel.
3 ditches, 1' E. 1' S. Cap. 4 sec. ft. each.
5. State whether or not water has been turned into works of diversion: Yes.
6. Give exact location of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if for other than irrigation):
SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 23; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 24; E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 25;
T. 21 N., R. 21 E.B.M.
Sec. 23, SE $\frac{1}{4}$ NE $\frac{1}{4}$, 10 A. cult.
Sec. 24, All land in cultivation.
Sec. 25, All land in cultivation.
7. Submit map on enclosed plat, showing location and details of above description.
8. How many parties conduct water in this system? One.
9. Give names and amount of each right: E.S. Edwards, Jr.
10. What large stream would the water here appropriated finally reach? Snake River.
11. Describe the various tributaries en route, from point of diversion to the principal drainage stream:
From land to Salmon River, to Snake River.

Remarks: _____

This examination was made on the 26 th day of June 19 20.

(Signed) _____

L.R. Annett.

Examiner.

(This report must be sworn to when not made by an attache of the State Engineer's office.)

STATE OF IDAHO, }
County of _____ } ss.

_____, being first duly sworn, deposes and says that the statements contained in the within report are correct to the best of his knowledge and belief.

Subscribed and sworn to before me this _____ day of _____ 19____

My commission expires _____ Notary Public

DIST. 39

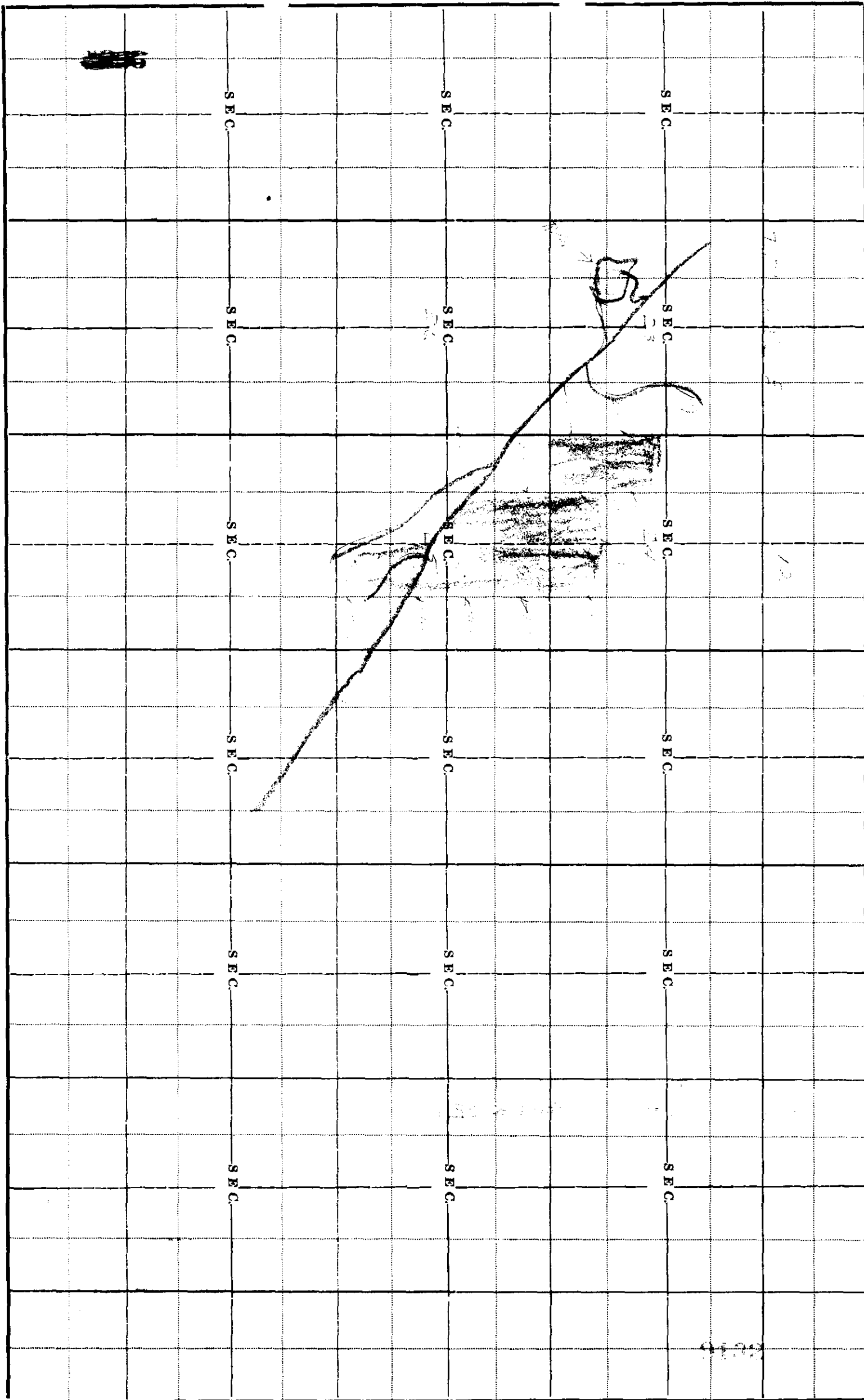
E.S. Edwards, Jr.
Selmon

Permit 9132

Instructions To Examiners

1. Examiners will not be permitted to examine any of the records in the office pertaining to this permit. They are to furnish a report of the facts and conditions as they exist, from their own observations and inquiries.
2. Always carefully note the location of the point of diversion, and accurately plat same.
3. Find out how many parties own rights in the ditch or canal and give their names and amount of right.
4. When proof is for beneficial use, carefully check up the number of acres actually irrigated in each forty and accurately plat same.
5. Make a map showing the correct location of streams and ditches, and the irrigated lands, and any adjacent permanent landmarks, such as towns, lakes, large streams and public roads.
6. If any unusual conditions are discovered, make a plain statement of them under remarks.
7. Always see the holder, if possible, and go over the whole ground with him, and make your report only upon actual existing facts and conditions.

NAME OF APPLICANT



SCALE: 2 INCHES=1 MILE. DRAW PLAN IN INK.

March 21, 1919.

Re Permit 9132.

Mr. . S. dwards,
Salmon, Idaho.

Dear Sir:--

We are today in receipt of depositions and affidavit of publication for proof of use of water under the above permit. These will be placed on file in this office pending the examination by our engineer. Just as soon as we can in the spring, we will have a man in the field to take care of these proofs and the examination will be made at that time. You will then be advised as to fees required.

Very truly yours,

W. G. SWENDSEN,

State Engineer.

By _____

9132

Affidavit of Publication.

STATE OF IDAHO.)
COUNTY OF LEMHI) ss.

J. F. MELVIN, of Salmon, in said county, being duly sworn, deposes and says that he is the publisher of THE IDAHO RECORDER, a newspaper of general circulation, printed and published in Salmon, Lemhi county, Idaho, and that the notice hereunto annexed,

NOTICE FOR PUBLICATION
Notice of Proof of Application of Water to Beneficial Use.
Notice is hereby given that at 10:30 a. m. on the 28th day of February, 1919, at Salmon, county of Lemhi, state of Idaho, before Allen C. Merritt, U. S. Commissioner, proof will be submitted of the application to beneficial use of 8.8 cubic feet per second of the waters of Gorley creek in accordance with terms and conditions of Permit No. 9132 heretofore issued by the State Engineer of the state of Idaho.

1. The name and postoffice address of the person or corporation holding said permit is E. S. Edwards, Jr., Salmon, Idaho.
2. The use to which said water has been applied is irrigation and domestic.
3. The amount applied to beneficial use is 8.8 cubic feet per second.
4. The place where said water is used is SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Sec. 23; W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ of Sec. 24; E $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ of Sec. 25; township 21 north, range 21 east, B. M.
5. The name of the canal or ditch or other works by which said water is conducted to such place of use is Gorley Creek Reservoir and Gorley Creek Ditch.
6. The date of the priority which said user is prepared to establish is February 24, 1913.

FRED A. WILKIE,
State Engineer.

has been correctly published in the regular and entire issue of every number of said paper, for four consecutive weeks, commencing on the 24 day of January 1919 and ending on the 14 day of February 1919.

J. F. Melvin

Subscribed and sworn to this 17th day of March A. D. 1919

Allen C. Merritt
United States Commissioner for the District of Idaho

9132

PERMIT No. 9132**Proof of Application of Water to Beneficial Use****DEPOSITION OF HOLDER**

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. E. S. Edwards, Jr.; 48 years of age; Residence Salmon, Idaho;

Occupation, Farmer;

Ques. 2. If acting in behalf of a corporation, state its name, principal place of business (if a foreign corporation, give name and postoffice of statutory agent), your position with reference to same, and your authority for appearing in its behalf.

Ans. _____

Ques. 3. State number and date of permit, and date of priority you propose to establish under the permit.

Ans. Permit No. 9132; Approved February 28, 1913. Date of priority
February 28, 1913.

Ques. 4. State source of water supply and give exact location of point of diversion.

Ans. Gorley Creek. Diversion to Reservoir: NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23; To Ditch:
in NW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23; other diversions upon the land, directly from the
natural channel of Gorley Creek.

Ques. 5. Describe your works of diversion, and state amount of water they are capable of conveying from point of diversion to place of use, and give name of canal or ditch or other works by which water is conducted to such place of use.

Ans. Ditch, diverting from Gorley Creek in NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23, to Reservoir
located in SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23; Discharge from Reservoir into watercourse,
returning to stream in NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23. Capacity of ditch 2.5 sec.ft.
Capacity of outlet of reservoir 10 sec.ft. Storage capacity of reservoir
50 acre feet.

Ques. 6. State for what purpose water is used and describe place of use. (If for irrigation, name each subdivision in which used, and number of acres in each subdivision that have actually been irrigated with said water.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. Irrigation: SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 24, 40 acres; SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 24, 20 acres;
NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 24, 10 acres.
NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 25, 30 acres; SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 25, 24 acres; NW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 25, 25
acres; SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 25, 30 acres, which land has actually been irrigated
with the said water. The land so irrigated is cultivated land. The

~~Ques. 7. If for other than irrigation purposes, state how applied, amount of horse power generated, etc.~~ direct result of such irrigation has been the production of

~~Ans. a fair crop of hay each and every season.~~

Ques. 8. What is the minimum amount of water required for the use specified above?

Ans. All of the available water in Gorley Creek is used each and every
season. The minimum amount required is 2.5 sec.ft. continuous flow.

Ques. 9. If you are not the person or representative of the corporation to whom above mentioned permit was originally issued, please state how ownership was acquired by present holder.

Ans. I am the person.

Ques. 10. State when, how, in what amount and to what extent the water diverted under above mentioned permit has been used.

Ans. During the irrigation seasons of each and every year since and including 1913. The amount used was all of the available water supply which Gorley Creek affords. The excess in high water is stored in the reservoir mentioned herein and used to supplement the low water flow. The capacity of the reservoir is approximately 50 acre feet and the average low water flow of Gorley Creek is approximately $1\frac{1}{2}$ sec.ft. During the spring flood flow all of the available flow is used. The maximum highwater flow is approximately 5 sec.ft.

Ques. 11. State when, how, in what amount and to what extent waters other than those diverted under the above mentioned permit have been diverted and applied to beneficial use upon the lands herein described. Give full particulars regarding such other appropriations and rights claimed thereunder.

Ans. The waters of Billy Creek diverted under Permit No. 9134 are used in conjunction with the waters of Gorley creek under the said Permit No. 9132. / The waters of both said creeks being intermingled. Diversion on the land directly from the channel of the said Gorley Creek and Billy Creek are made to use the flood waters.

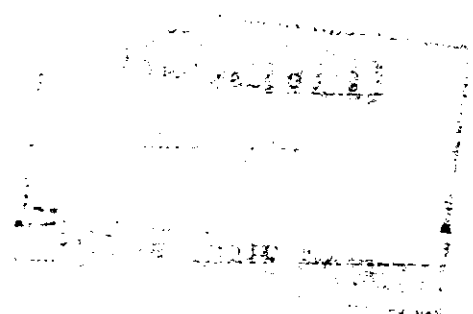
(Sign) E. L. Edwards Jr.

I hereby certify that the foregoing testimony was read to the above subscribed before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me, at my office in Salmon, _____, County of Lemhi _____ State of Idaho, on this 28th day of February A. D. 1919.

Allen M. Morris
Notary Public for the District of _____

~~4-10-19~~

9132



Permit No. 9132

Proof of Application of Water to Beneficial Use

DEPOSITION OF WITNESS

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. Charles C. Beach, 35 years of age; residence and postoffice address, Salmon, Idaho; occupation farmer.

Ques. 2. Are you acquainted with E. S. Edwards, Jr., the holder of Permit No. 9132? How long have you known him and where does he reside?

Ans. I have known him 15 years. He resides near Salmon, Idaho.

Ques. 3. Have you read or heard read said Permit No. 9132 and are you familiar with its provisions and conditions?

Ans. Yes. I am familiar with its provisions and conditions.

Ques. 4. State source of water supply, place of diversion, and describe works for conveying water from point of diversion to place of use.

Ans. Gorley Creek. Point of diversion is in the NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23, T. 21 N., R. 21 E., B.M. Which diversion diverts stream to reservoir. Other diversions direct from natural channel upon the land irrigated.

Works consist of a ditch from Gorley Creek to reservoir, whence a natural watercourse returns to stream in the NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23.

Ques. 5. How many second-feet of water do you estimate said works will safely conduct to place of use, and how much water have you seen being so conveyed? I estimate capacity of ditch to reservoir at 3 second feet. Reservoir outlet 10 second feet. Storage

Ans. capacity of reservoir 50 acre feet. I have seen 3 sec. ft. running into the reservoir and 10 sec. ft. discharging from reservoir.

Ques. 6. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use. Irrigation. Cultivated hay land. Sec. 24: SE $\frac{1}{4}$ SW $\frac{1}{4}$, 40 acres; SW $\frac{1}{4}$ SE $\frac{1}{4}$, 20 acres; NW $\frac{1}{4}$ SW $\frac{1}{4}$, 10 acres; Sec. 25: SE $\frac{1}{4}$ NW $\frac{1}{4}$, 24 acres; NW $\frac{1}{4}$ NE $\frac{1}{4}$, 25 acres; SW $\frac{1}{4}$ NE $\frac{1}{4}$, 30 acres; NE $\frac{1}{4}$ NW $\frac{1}{4}$, 30 acres.

The direct result of such irrigation has been the production of a fair crop of hay upon the land irrigated.

Ques. 7. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. _____

Ques. 8. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation. The land is slightly rolling land lying along the valley of Gorley Creek. The soil is partly adobe

Ans. and partly rocky. I estimate the amount of water required in average seasons is at least one-half inch per acre, although all of the flow Gorley Creek is used for irrigation of the said described land.

Ques. 9. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. I have no interest in the works or the lands mentioned.

Ques. 10. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. During the irrigation season of 1918, I witnessed the distribution of all of the available water supply of Gorley Creek through the said described works and over the said described lands. The amount so distributed was approximately 5 second feet continuous flow for three months.

(Sign)

C. has C. Beach

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Salmon, County of Lemhi, State of Idaho, on this 28th day of February A. D. 1919

Allen O. Merriam
Notary Public.
Idaho States Commissioner for the District of Idaho

My commission expires _____

RECEIVED

9132

9132

Permit No. 9132

Proof of Application of Water to Beneficial Use

DEPOSITION OF WITNESS

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. Harry Hansen, 28 years of age; residence and postoffice address
Salmon, Idaho; occupation farmer.

Ques. 2. Are you acquainted with E. S. Edwards, Jr., the
holder of Permit No. 9132? How long have you known him and where does he reside?

Ans. 5 years, resides near Salmon, Idaho.

Ques. 3. Have you read or heard read said Permit No. 9132, and are you familiar with its provisions and conditions?

Ans. Yes, and I am familiar with its provisions and conditions.

Ques. 4. State source of water supply, place of diversion, and describe works for conveying water from point of diversion to place of use.

Ans. Gorley Creek. Point of diversion is in NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 23, T. 21 N.
R. 21 E. B.M., Other diversions from natural channel directly on land.
Works consist of ditch from Gorley Creek to reservoir, from reservoir
watercourse returns to stream in NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23;

Ques. 5. How many second-feet of water do you estimate said works will safely conduct to place of use, and how much water have you seen being so conveyed? I have seen 2.5 second ft. diverted to ditch and 10 second ft. delivered from reservoir.

Ans. Ditch to reservoir, capacity 2.5 sec. ft.; Reservoir outlet
10 sec. ft. Storage capacity of reservoir about 50 acre feet.

Ques. 6. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use. Irrigation, cultivated hay land. SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 24, 40 acres; SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 24, 20 acres; NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 24, 10 acres; NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 25, 30 acres; SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 25, 24 acres; NW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 25, 25 acres; SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 25, 30 acres, which land has actually been irrigated with the said water. The said areas are approximate and correct as near as I am able to estimate. The direct result of such irrigation has been the production of a fair crop of hay upon the land irrigated.

Ques. 7. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. _____

Ques. 8. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation. The land is rolling slightly and lies along the valley of Gorley creek. The soil is partly adobe and partly rocky. The amount of water I estimate that is required is one second foot (fifty inches) to each one hundred acres at least and a greater amount when available. All of the available water of Gorley creek is used for irrigation on the said land.

Ques. 9. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. I have no interest in the water or lands above mentioned.

Ques. 10. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. I, personally, distributed all of the available water in Gorley Creek over the said lands during the irrigation season of 1916. The amount so distributed was approximately a continuous flow of $4\frac{1}{2}$ second feet for a period of three and one half months, all of the available water in Gorley Creek being used.

(Sign) Harry A. Hansen.

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Salmon, County of Lemhi, State of Idaho, on this 28th day of February A. D. 1919

Allen M. Perry
United States Commissioner for the District of Idaho

Notary Public.

My commission expires _____

9132

RECEIVED

9122 ✓

State of Idaho
ENGINEERING DEPARTMENT
BOISE

INSTRUCTIONS

PROOF OF BENEFICIAL USE

BOISE, IDAHO, **Feb. 6, 1919.**

E. S. Edwards, Jr.,
c/o Allen C. Merritt,
Salmon, Idaho.

DEAR SIR:

I enclose herewith the following forms to be used in connection with proof of application of water to beneficial use under Permit No. ~~474~~-----

DEPOSITION OF PERMIT HOLDER.

DEPOSITIONS OF TWO WITNESSES.

In submitting this proof the following instructions should be CAREFULLY followed out, since failure to do so may result in the loss of the permit holder's rights:

1. On ~~Feb. 28, 1919~~-----, the date set for the proof of application of water to beneficial use, the enclosed deposition forms (one for permit holder and one each for two witnesses) should be filled out and sworn to at ~~Salmon, before Allen C. Merritt, A.E.~~-----
~~U.S. Commissioner.~~-----

2. When the depositions have been taken they should be mailed to this office, together with affidavit of publication of notice. When these have been received, together with report of examining engineer, you will be further advised as to fees due before issuing license.

Yours truly,

~~Fred W. Hile,~~-----
State Engineer.

9122

~~9122~~

(P. O.)

(Date)

E. L. Linn *206*
Jan 18, 19

State Engineer, Boise.

Dear Sir:

I have your letter of _____ enclosing Notice of Proof
of ~~Completion of Work~~ Beneficial Use of Water under Permit No. *9132* which
will be published as you request, beginning with our issue of *Jan 24/19*

RECEIVED

JAN 24 1919

OFFICE OF STATE ENGINEER

J. F. Nelson
Pub. Reader

9132

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date) January 7, 1919.

(P O.) Salmon, Idaho.

TO THE STATE ENGINEER,

Boise, Idaho.

DEAR SIR:

You are hereby authorized to have the attached notice published at my expense in the Idaho Recorder of Salmon, Idaho, published in the county in which the works are situated.

E. L. Edwards Jr.

(In case of canals or other works designed to divert and carry more than 50 cubic feet of water per second, the following certificate must be signed by a well-known and competent engineer.)

I hereby certify that the facts set forth in the attached notice are true.

Engineer.

~~0052~~

NOTICE FOR PUBLICATION

Notice of Proof of Application of Water to Beneficial Use

Notice is hereby given that at 10:30 a. m. on the 28th day of February, 1919,
 at Salmon, County of Lemhi State of Idaho,
 before Allen C. Merritt, U. S. Commissioner, proof will be submitted
 of the application to beneficial use of 8.8 cubic feet per second of the
 waters of Gorley Creek in accordance with the terms and conditions of
 Permit No. 9132 heretofore issued by the State Engineer of the State of Idaho.

1. The name and postoffice address of the person or corporation holding said permit are-----
E. S. Edwards, Jr., Salmon, Idaho,

2. The use to which said water has been applied is Irrigation and domestic

3. The amount applied to beneficial use is 8.8 cubic feet per second.

4. The place where said water is used (if for irrigation, give full and accurate description of the lands irrigated) SE1/4 of Sec. 23; W1/4SW1/4, SE1/4SW1/4, SW1/4SE1/4 of Sec. 24; E1/4NW1/4, W1/4NE1/4, W1/4SE1/4 of Sec. 25; Township 21 North, Range 21 East, B. M.

5. The name of the canal or ditch or other works by which said water is conducted to such place of use is Gorley Creek Reservoir and Gorley Creek Ditch.

6. The right to take water from such works is based upon Permit No. 9132

~~7. The source of supply from which such water is diverted is Gorley Creek~~

8. The date of the priority which said user is prepared to establish is February 24, 1913.

Fred A. Wilkie,
 State Engineer.

9132

38

State of Idaho
ENGINEERING DEPARTMENT
BOISE

E. S. Edwards, Jr.

November 22, 1918.

Salmon, Idaho.

DEAR SIR:

I enclose herewith blank notice of Proof of Application of Water to Beneficial Use under your Permit No. ~~9132~~-----, which kindly fill out and return to me at least 60 days before the date upon which you wish to submit proof. The date of the proof is set out in your permit, and if proof is submitted subsequent to that your priority will be advanced a time equal to the difference of the time between the date proof should have been submitted and the date it is submitted.

Yours truly,

FRED A. WILKIE,

State Engineer.

9132

September 20, 1918.

Re Permit No. 9132.

E. S. Edwards, Jr.,
Salmon, Idaho.

Dear Sir:—

Enclosing herewith certificate of
completion of work issued under above permit,
with receipt for fees.

Very truly yours,

FRED A. WILKIE,

State Engineer.

By _____

CCW-R301

9132

REPORT OF ENGINEER

This proof is for Completion WorksIn Water District No. 79- A

1. State name of applicant and number of permit: E.S. Edwards- Permit 9132
2. State source of water supply: Gorley creek
3. Location of point of diversion: NW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 23, T. 21 N., R. 21 E. B.M.
NW $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 23, " " " " " " " "
4. Describe works as they exist, giving dimensions and capacities of same:

Diversion Head gate 2' x 2.5'
Feed Canal 2.5' base 3.5' W.L. .5' d. gr. 2.5' m. m.
Length 3 mi. Cap 3.5 on ft. or 175 inches
Reservoir: Dam 7' high, 130' long, stone & earth,
Capacity 50 A.F.
Distributing Canal - 2.5' b. W.L. 3.5', .5' d. gr. 2.5' m. m.
Length 1 mile, Cap 2.5 on ft. = 125 inches.
5. State whether or not water has been turned into works of diversion: yes.
6. Give exact location of lands to be irrigated. If ~~proposed for beneficial use, give exact number of acres~~
~~under irrigation this maximum of 400, 200, 100, 50, 25, 10, 5, 2, 1, 1/2, 1/4, 1/8, 1/16, 1/32, 1/64, 1/128, 1/256, 1/512, 1/1024, 1/2048, 1/4096, 1/8192, 1/16384, 1/32768, 1/65536, 1/131072, 1/262144, 1/524288, 1/1048576, 1/2097152, 1/4194304, 1/8388608, 1/16777216, 1/33554432, 1/67108864, 1/134217728, 1/268435456, 1/536870912, 1/1073741824, 1/2147483648, 1/4294967296, 1/8589934592, 1/17179869184, 1/34359738368, 1/68719476736, 1/137438953472, 1/274877906944, 1/549755813888, 1/1099511627776, 1/2199023255552, 1/4398046511104, 1/8796093022208, 1/17592186044416, 1/35184372088832, 1/70368744177664, 1/140737488355328, 1/281474976710656, 1/562949953421312, 1/1125899906842624, 1/2251799813685248, 1/4503599627370496, 1/9007199254740992, 1/18014398509481984, 1/36028797018963968, 1/72057594037927936, 1/144115188075855872, 1/288230376151711744, 1/576460752303423488, 1/1152921504606846976, 1/2305843009213693952, 1/4611686018427387904, 1/9223372036854775808, 1/18446744073709551616, 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(This report must be sworn to when not made by an attache of the State Engineer's office.)

STATE OF IDAHO,

County of _____

} ss.

_____, being first duly sworn, deposes and says that the statements contained in the within report are correct to the best of his knowledge and belief.

Subscribed and sworn to before me this _____ day of _____ 19____

My commission expires _____

Notary Public.

9132

DIST. 79-A

E.S. Edwards-Salmon

Permit 9132

2/11/21

Instructions To Examiners

1. Examiners will not be permitted to examine any of the records in the office pertaining to this permit. They are to furnish a report of the facts and conditions as they exist, from their own observations and inquiries.
2. Always carefully note the location of the point of diversion, and accurately plat same.
3. Find out how many parties own rights in the ditch or canal and give their names and amount of right.
4. When proof is for beneficial use, carefully check up the number of acres actually irrigated in each forty and accurately plat same.
5. Make a map showing the correct location of streams and ditches, and the irrigated lands, and any adjacent permanent landmarks, such as towns, lakes, large streams and public roads.
6. If any unusual conditions are discovered, make a plain statement of them under remarks.
7. Always see the holder, if possible, and go over the whole ground with him, and make your report only upon actual existing facts and conditions.

SCALE: 2 INCHES = 1 MILE. DRAW PLAN IN INK

March 19, 1917.

Re Permit No. 9132-9134.

Mr. E. E. Edwards, Jr.,
Salmon, Idaho.

Dear Sir:--

Am just in receipt of depositions, affidavit of publication and check for fees for proof of completion of works under Permit No. 9132, also, affidavit and fees for proof of completion of works under Permit 9134.

The certificate of completion of works will be issued under Permit 9134 and will be mailed to you soon, with receipt for fees.

As soon as weather conditions will permit, some engineer representing this office will make an examination of the works under permit 9132, after which certificate will issue, if report is satisfactory.

Very truly yours,

J. H. SMITH,

State Engineer.

By _____

9132

AFFIDAVIT OF PUBLICATION.

STATE OF IDAHO,
COUNTY OF LEMHI.

} ss.

J. F. Melvin
~~H. E. FROST~~, of Salmon City in said county, being duly sworn, deposes and says: that he is the proprietor of THE IDAHO RECORDER, a newspaper of general circulation, printed and published in Salmon City, Lemhi County, Idaho, and that the notice hereunto annexed,

has been correctly published in the regular and entire issue of every number of said paper, for Four consecutive weeks, commencing on the 2 day of Feb. 19/7 and ending on the 23 day of Feb. 19/7.

J. F. Melvin
Proprietor
Subscribed and sworn to this 28th day of

February, A. D. 19/7

W. C. Smith
Notary Public

2/27/50

Proof of Completion of Works

DEPOSITION OF HOLDER

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. E.S. Edwards Jr. 47 years of age, near Salmon, Idaho, rancher
post office, Salmon, Idaho,

Ques. 2. If acting in behalf of a corporation, state its name, principal place of business, your position with reference to same, and your authority for appearing in its behalf.

Ans. _____

Ques. 3. State number and date of permit, amount of water you are authorized to divert, source, and point of diversion.

Ans. No. 9132, dated February 28, 1913 8.8 cu. ft per sec. Source Gerley
Creek, Point of Diversion to Reservoir NE 1/4 Sec. 23, T. 21 N. R. 21 E.
to ditch NW 1/4 Sec. 23, T. 21 N. R. 21 E. B. M.

Ques. 4. State purpose for which water is to be used, and, if for irrigation, state the number of acres and give description of the land you intend to reclaim.

Ans. used for irrigation and domestic purposes for 440 acres described
as follows:- SE 1/4 NE 1/4, Sec. 23, W 1/4 SW 1/4, SE 1/4 SW 1/4 and SW 1/4 SE 1/4 Sec. 24, E 1/4 NW 1/4,
W 1/4 NE 1/4 and W 1/4 SE 1/4 Sec. 25, all in T. 21 N. R. 21 E. B. M.

Ques. 5. State whether or not the water has been turned into your works of diversion, and, if so, when and to what extent.

Ans. yes water has been turned in the works of diversion.
during the irrigation season of 1916, at least 50 cu. ft in the
reservoir, and 8.8 cu ft in the ditch.

Ques. 6. State whether or not the works of diversion are fully completed, and whether or not they comply in all respects with the terms of the permit.

Ans. The works of diversion are fully completed and comply in
with the terms of the permit.

Ques. 7. If the works of diversion do not comply with all the terms of your permit, state fully those particulars in which there is any variance.

Ans. _____

Ques. 8. Give description of works, state dimensions and capacity of each part, and give cost of same.

Ans. Dam, Height 7 ft. length at top 30 ft. at bottom 50 ft. built of
earth and stone, Ditch, 0.4 mile long, width at bottom 2.5 ft.
width at top or water line 3.5 depth 1 ft. capacity of Reservoir 50
acre feet, capacity of ditch 2.5 cu. ft. per sec. cost \$1100.00

(Sign here.)

E. S. Edwards Jr.

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me, in Salmon, County of

Lemhi, State of Idaho, on this 28th day of
February A. D. 1917

J. W. Smith

Notary Public.

My Commission expires Dec. 31st, 1918

The Depositions of two Witnesses, in this form, taken separately, required in each case.

PERMIT NO. 9132

Proof of Completion of Works

DEPOSITION OF WITNESS

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. Edward B. Randolph, 48 years of age, residence near Salmon, Idaho,
rancher, post office Salmon, Idaho,

Ques. 2. Are you acquainted with E.S. Edwards Jr., the

holder of Permit No. 9132, authorizing the diversion of 8.8 second-feet of the waters of
Gorley Creek, in Lemhi County, Idaho, at Lemhi County, Idaho,
irrigation and domestic
for irrigation and domestic purposes? How long have you known him, and where does he reside?

Ans. 25 years, he resides on a ranch near Salmon, Idaho,

Ques. 3. Have you read or heard read said Permit No. 9132, and are you familiar with its
terms and conditions?

Ans. yes

Ques. 4. (If for irrigation purposes). Are you acquainted with the land proposed to be irrigated
under said permit? If so, describe same, state its character, and give your estimate of the amount of water
required for its profitable cultivation.

Ans. Yes, the SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 23, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, and SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 24, E $\frac{1}{2}$ NW $\frac{1}{4}$,
W $\frac{1}{2}$ NE $\frac{1}{4}$, and W $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 25, all in Tp. 21 N. R. 21 E. B. M. character sandy
loam, and will require one inch per acre for its profitable
cultivation.

Ques. 5. Are the works of diversion fully completed and of sufficient capacity to convey the entire
amount of water set out in the permit from point of diversion to place of use?

Ans. yes

Ques. 6. Describe the works of diversion as they now exist, and give your estimate of their capacity.

Ans. A Reservoir of at least 50 ^{acre-}cu. ft capacity, ditch ~~from~~ said
reservoir, ~~is~~ $\frac{1}{4}$ of a mile in length, $1\frac{1}{2}$ ft ~~in~~ wide, on bottom,
 $2\frac{1}{2}$ feet wide at water line, 1 ft deep
capacity of ditch 2 cu. ft per sec.

(Sign here.)

Edward B. Randolph

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that
I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn
to before me, at my office in Salmon, County

of Lemhi, State of Idaho, on this 28th day of

February A. D. 1917

My Commission expires Dec. 31,
1918.

Notary Public for the State of
Idaho, residing at Salmon, Idaho.

9132

The Depositions of two Witnesses, in this form, taken separately, required in each case.

PERMIT NO. 9132

Proof of Completion of Works

DEPOSITION OF WITNESS

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. Charles V. Durrand, 36 years of age, residence Salmon, Idaho,
rancher, post office Salmon, Idaho,

Ques. 2. Are you acquainted with E.S. Edwards Jr., the
holder of Permit No. 9132, authorizing the diversion of 8.8 second-feet of the waters of
Gorley Creek, in Lemhi County, Idaho, at Lemhi County, Idaho,
for irrigation and domestic purposes? How long have you known him, and where does he reside?

Ans. yes 25 years, he resides on a ranch near Salmon, Idaho,

Ques. 3. Have you read or heard read said Permit No. 9132, and are you familiar with its
terms and conditions?

Ans. yes

Ques. 4. (If for irrigation purposes). Are you acquainted with the land proposed to be irrigated
under said permit? If so, describe same, state its character, and give your estimate of the amount of water
required for its profitable cultivation.

Ans. Yes, the SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 23, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$ and SW $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 24, E $\frac{1}{2}$ NW $\frac{1}{4}$,
W $\frac{1}{2}$ NE $\frac{1}{4}$, and W $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 25, all in Tp. 21 N. R. 21 E. B.M. character sandy loam,
and will require at least one inch per acre for its profitable cultivation.

Ques. 5. Are the works of diversion fully completed and of sufficient capacity to convey the entire
amount of water set out in the permit from point of diversion to place of use?

Ans. yes

Ques. 6. Describe the works of diversion as they now exist, and give your estimate of their capacity.

Ans. A Reservoir of at least 50 acre ft. capacity, ditch to said
reservoir 1/4 mile long, 1 1/2 ft wide on the bottom, 2 1/2 feet wide at water
line, 1 ft deep, capacity of ditch 2.5 cu. ft. per sec.

(Sign here.) Charles V. Durrand

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that
I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn
to before me, at my office in Salmon, County

of Lemhi, State of Idaho, on this 28th day of
February A. D. 1917.

My Commission expires Dec. 31st,
1918.

W. A. Smith
Notary Public for the State of Idaho,
residing at Salmon, Idaho,

State of Idaho

ENGINEERING DEPARTMENT

BOISE

D. G. MARTIN,
ENGINEER

INSTRUCTIONS.

E. S. Edwards, Jr.,
c/o W. C. Smith,
Salmon, Idaho, Proof of Completion of Works

Boise, Idaho, February 16th, 1917.

Dear Sir:

I enclose herewith the following forms to be used in connection with proof of completion of works under your permit No. **9132.**

Deposition of Permit Holder,

Depositions of Two Witnesses.

In submitting this proof the following instructions should be CAREFULLY followed out, since failure to do so may result in the loss of your rights:

1. On **February 28th, '17** the date set for proof of completion of works, the enclosed deposition forms (one for permit holder and one each for two witnesses) should be filled out and sworn to, at **Salmon,** before **W. C. Smith, Notary Public.**

2. When the depositions have been taken they should be mailed to this office, together with affidavit of publication of notice and fee of \$5.00. When these have been received, together with report of the examining engineer if everything is properly executed, Certificate of Completion of Works will issue.

Yours truly,
J. H. SMITH, ~~D. G. MARTIN~~

State Engineer.

9132

(P. O.)

Idaho, Ida.

(Date)

Feb. 1-1917.

State Engineer, Boise.

Dear Sir:

I have your letter of *Jan. 30* enclosing Notice of Proof of Completion of Works under Permit No. *9132*, which will be published as you request, beginning with our issue of *Feb. 2 - 1917.*

9132

J. L. Melvin
Pub. Idaho Recorder

State of Idaho

A. E. ROBINSON
STATE ENGINEER

ENGINEERING DEPARTMENT BOISE

Boise, Idaho, **January 30, 1917.**

**Idaho Recorder,
Salmon, Idaho.**

Dear Sirs:

Enclosed find Notice for Publication of Proof of Completion of Works under Permit No. **9132**, which please publish once a week for four consecutive weeks in your paper in accordance with provisions of Sec. 4, House Bill No. 146, laws of the Seventh Session of the Legislature. The expense of this publication will be paid by **E. S. Edwards, Jr.**, **Salmon, Idaho**, to whom you will please furnish proof of publication of this notice on or before **February 28th**.

Please promptly acknowledge receipt of this notice, and kindly mail me your first issue containing its publication that I may compare it with my records.

Yours truly,

**Please publish, without fail,
in next Friday's issue.**

**J. H. SMITH, ~~contractor~~ ^{A. E. ROBINSON,}
State Engineer.**

(P. O.)

(Date)

State Engineer, Boise.

Dear Sir:

I have your letter of enclosing Notice of Proof of Completion of Works under Permit No. which will be published as you request, beginning with our issue of

January 30, 1917.

Re Permit 9132.

Mr. E. S. Edwards, Jr.,
Salmon, Idaho.

Dear Sir:--

Notice of your proof of completion of
works under the above permit has today been mailed
to the Idaho Recorder, which is published on Friday
of each week.

Deposition blanks will be mailed to Mr. W. C. Smith
later.

Very truly yours,

H. H. SMITH,

State Engineer.

By _____

9132

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Notice of Publication

Notice is hereby given that at 10 A. M., on the 28th day of February, 1917, at Salmon, County of Lemhi, State of Idaho, before W. C. Smith, Notary Public, proof will be submitted of the completion of works for the diversion of 8.8 cubic feet per second of the waters of Gorley Creek in accordance with the terms and conditions of a certain permit heretofore issued by the State Engineer of the State of Idaho.

1. The name of the person or corporation holding said permit is.....

E. S. Edwards, Jr.

2. The postoffice address of such person or principal place of business of such corporation is.....

Salmon

County of Lemhi

State of Idaho.

3. The number of such Permit is 9137, and the date set for the completion of such work is

February 28, 1917

4. Said water to be used for Irrigation and domestic purposes.

5. Said works of diversion will be fully completed on the date set for such completion, and the amount of water which said works are capable of conducting to the place intended for use, in accordance with the plans accompanying the application for such permit is 8.8 cubic feet per second.

6. The amount of lands for which said water is available is 440 acres, particularly described as follows: SE¹/₄ NE¹/₄ Sec. 23, N² SW¹/₄, SE¹/₄ SW¹/₄ and SW¹/₄ SE¹/₄ of

Sec 24, E²/₄ NW¹/₄, N² NE¹/₄ and N² SE¹/₄ of Sec 25, all in T. 21 N., R. 21 E. B.M.

J. E. Smith,

~~XXXXXX~~ State Engineer.

Lemhi Herald

9732

A. E. ROBINSON
STATE ENGINEER

State of Idaho

ENGINEERING DEPARTMENT

BOISE

H.S. Edwards, Jr.,
Idaho, U.S.A.

November 3rd, 1916.

Dear Sir:

I enclose herewith blank notice of proof of completion of Works under your permit No. 9132 and blank Notice of Proof of Beneficial Application of Water under same permit, which notice should be filled out and returned to me at least 60 days before the date upon which it is desired to submit proof, which proof should be on or before February 28, 1917

Yours truly,
J.H. SMITH, ~~AxxE~~ A. E. ROBINSON,
State Engineer.

9132

STATE OF IDAHO
ENGINEERING DEPARTMENT
BOISE

A. E. ROBINSON,
STATE ENGINEER

Permit 9132. Edwards.
Allen C. Merritt,
Salmon, Idaho.

BOISE, IDAHO, March 3, 1913.

Dear Sir:

I enclose herewith above numbered permit. BE SURE TO NOTE LIMITATIONS AND CONDITIONS OF SAME as given under approval of State Engineer on the third page.

A. E. ROBINSON,
State Engineer.

9132

Map accompanying the Application of E. S. Edwards, Jr.

9132 to appropriate the Waters of Gerley Creek, Lemhi County, Idaho.