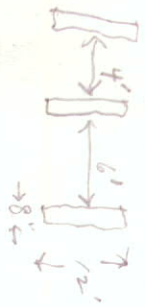


Concrete structures at down
stream of outlet to present condition



concrete in and under water
Pore concrete

34 yds to equilibrium. NW.

11 5'

30' x 5' h. - 4 concrete pillars 5' x 2' x 1/2'

12" concrete block

with wire mesh for plank
provisions clean to top.

bottom end of structure gone.

dike still approx. 400 yds to
NW.

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE

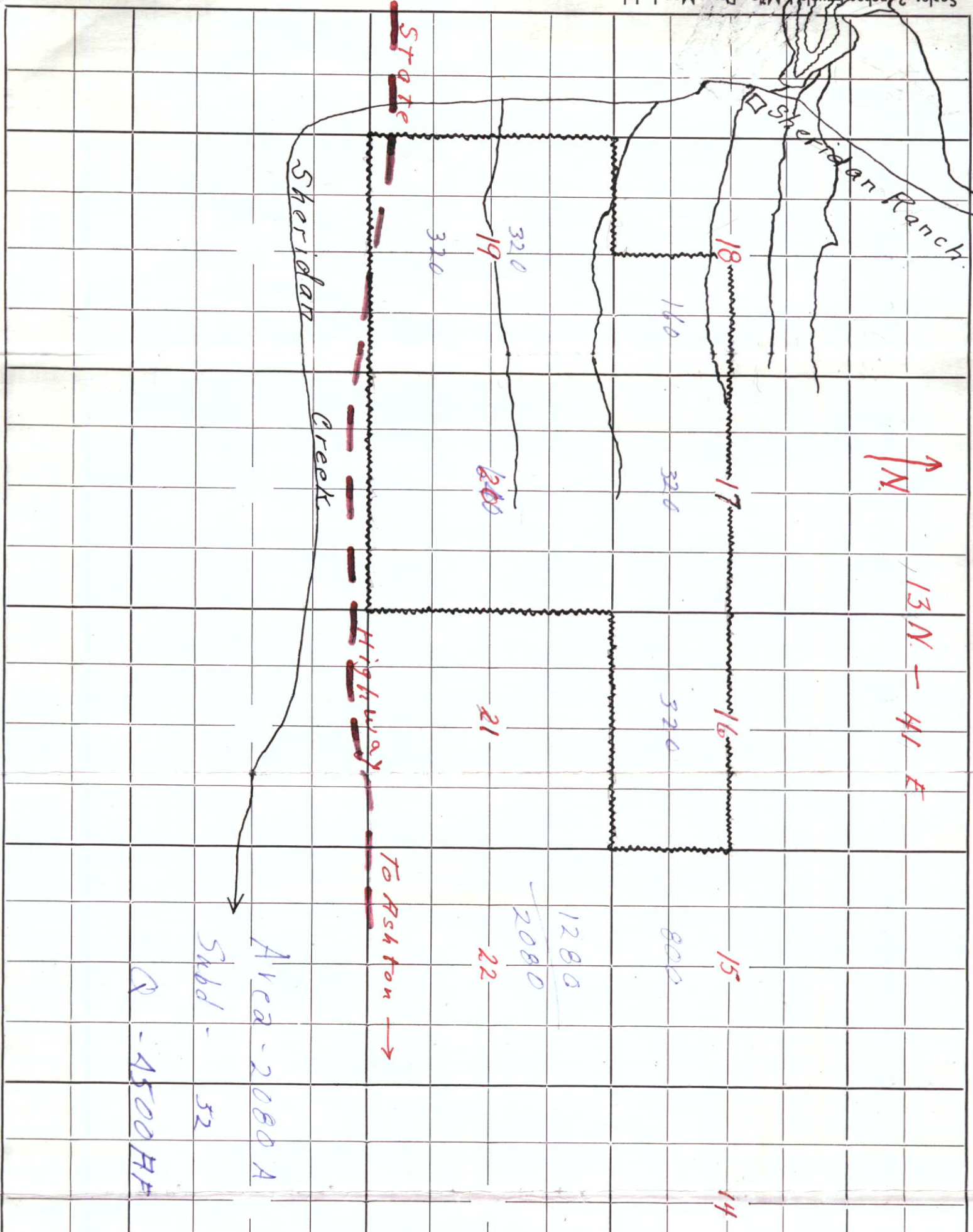
REPORT OF ENGINEER

PERMIT NO. R-768

REPORT ON PROOF OF Completion of works & Beneficial Use

app. 4,500 a.f.

40
240
110
640



Res. Hatched on Aug 13-52
 Thompsons along
 Saw Roy M. Brown building house.
 Stinger in traps (pole house)
 Foreman not around (Sledgehammer right).
 measured leakage at 8 and over a
 V with vein H=40' = .256 cfs. leakage
 measured point about June 118160
 Reservoir level down approx 4 1/2' below full.
 cat work has been reported.
 several pictures taken.

willow 4' h. broad
 near on top of dam.

2.121
 2.121
 2.121
 2.121

main ditch = 14' w on bottom
2-3' deep.

Pete Madden - Irving.
for Bennett - companion.

Irving cr. ditch = 10' w on bot.
x 2' deep. rapid flow.
8' to 10' deep. running low
approx 1 mi above bldgs.

spillway ditch approx
8'-10' w. x 18" deep on
road crossing

field 8-5-46
due 9-30-52
made 8-30-52
Priority 8-5-46

40' = h. over V weir.
by wire fence S. end of dam
on Aug 13-52 @ 3:30 PM.
Water level = approx 4' below
normal level full.

INSTRUCTIONS TO EXAMINERS

- approx 5'-' freeboard.
1. Always carefully note the location of the point of diversion and accurately plat same.
 2. When proof is for beneficial use, carefully check up the number of acres actually irrigated in each forty and accurately plat same.
 3. 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.
 4. If any unusual conditions are discovered, make plain statement of them under remarks.
 5. 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.
 6. Give general characteristics of soils, topography, and crops raised.

RECEIVED
NOV 15 1951
Department of Reclamation

John Stringer
Kilgore, Idaho
Permit No. R-768

Examination for Completion of works

County Clark

1371 - 40 E.
4500 acre feet.
Source - Shoshone River.
Area = 4000 a.

Outlet is in S.E. NE-S13
13N-40E

for 2080 acres.

Rediversions are

- #1 = 1/4 mi. in SENE-S13-17N-40E
- 2 = 1/4 mi. #1 - NENE-S13-13N-40E
- 3 = 1/4 mi. #2 - SWNW-S19-13N-41E.

P.O. from Dry Cr. in NW SW-S9-13N-40E.

See License 8990
for 75' 2 cfs.

Crest is 15 to 18' w
H = approx 18'

Slope down = 1:1
rip = 2:1
Freeboard = 4'

No rip rap on most of dam.
Considerable wave action
rip rap on extreme S.

12' to 15' W of S on crest.
24" of fracturing
Considerable seepage at S end.

S. abutment = porous.
cut 12-15' coming thru dam.
66 steps to cor S.W.
1920 " " due N.

Within 20' N. of outlet
vert. gate - cast walk partly missing



1. Looking northeast along dam axis.
Slopes of dam embankment can be clearly seen.



2. Riprap protection on dam face.



3. Overall view of dam showing riprap, outlet works, and debris.



4. Photo shows relative location of spillway and dam looking south.



5. New spillway from downstream. No riprap protection has been needed because of low exit velocity.



6. New spillway from upstream. Note the gradual slope of the channel. Riprap hasn't been needed since the structure was built in 1963 but will be placed if needed.



7. West abutment showing willow growth around the wet area with which this inspection was primarily concerned.

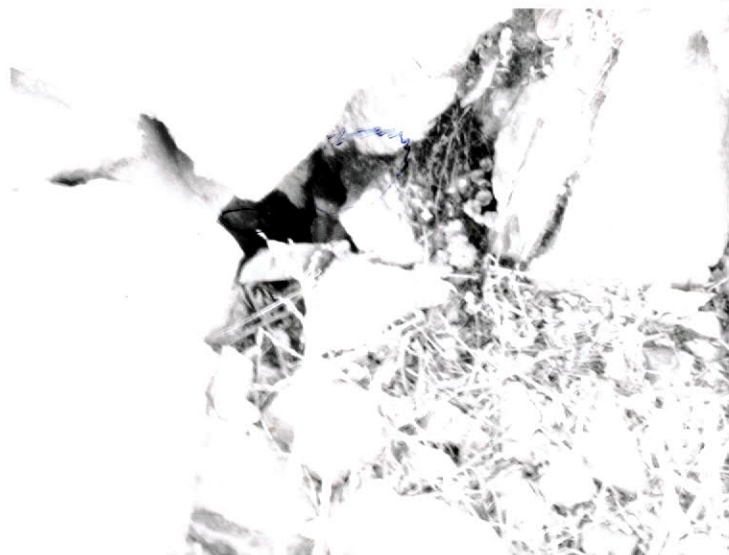
8



8. Closer view of the area covered by photo 7. The highest evidence of water is circled and flow path roughly sketched in. Note that the highest part of the wet area is well above the dam crest.



9. Area 1 is the part circled in photos 7 and 8. Note the wet ground exposed by turning over stones (arrows). Area 2 is a similar out-cropping, however, no trace of moisture could be found near the surface. Location of area 2 is shown by the arrow in photo 8.



10. Moisture found in a portion of area 2, photo 9, to the right of the area shown. This is about 4 feet above the dam crest and 15 + feet above the reservoir water level at the time of inspection. The circled dark spot is green moss and the light area in the deep hole is water on the rock surface.



11. The west abutment of the dam connects to this ridge on the far side at approximately the marked place. Note the spring and its drainage path in the foreground. This spring flows from the same formation the dam ties to.



12. Another spring across the ridge west from the reservoir.

13

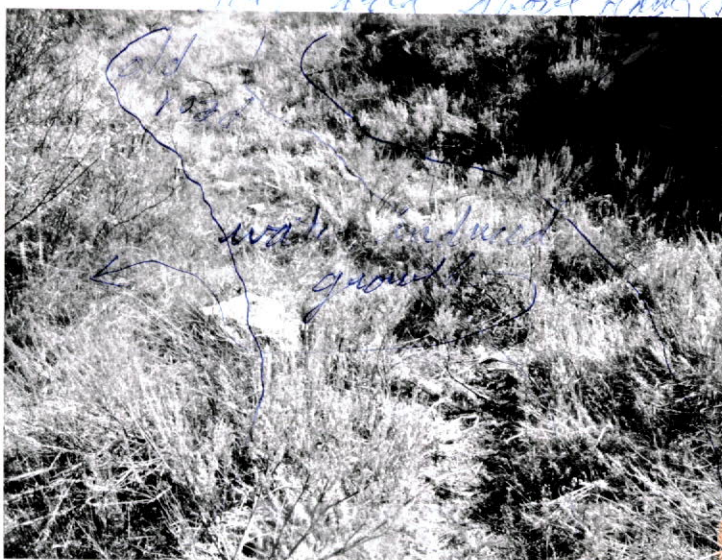


14



13 - 15. Show vegetation along the flow from the ridge at the west abutment of the dam. The stream indicated in photo 13 is approximately 12-15 inches of water and appears to be spring water. Mr. Stringer says that the water has been there for 50 years and showed no increase in flow after the dam was raised under R-768.

100' area above dam (15)



R-768

PROOF OF PUBLICATION

NOTICE FOR PUBLICATION NOTICE OF PROOF OF WATER TO BENEFICIAL USE .

Notice is hereby given that at 10:00 A. M. on the 30th day of August, 1952 at Dubois, County of Clark, State of Idaho, before B. H. Thomas, County Recorder, proof will be submitted of the application to beneficial use of 4500 acre ft. max. capacity of the waters of Sheridan and Dry Creek in accordance with the terms and conditions of Permit No. R-768 heretofore issued by the Department of Reclamation of the State of Idaho.

The name and postoffice address of the person or corporation holding said permit are John John Stringer, Kilgore, Idaho.

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

The amount applied to beneficial use is 4500 acre feet per annum.

The place where said water is used: S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; S $\frac{1}{2}$ Section 18; All Sections 19, 20 and 21; All in Twp. 13 North, Range 41 East, B. M.

The name of the canal or ditch or other works by which said water is conducted to such place of use is to be held in storage in Sheridan Reservoir.

The right to take water from such works is based upon Permit No. R-768.

The source of supply from which such water is diverted is Sheridan and Dry Creek.

The date of priority which said user is prepared to establish is August 5, 1946.

MARK R. KULP
State Reclamation Engineer

STATE OF IDAHO

COUNTY OF CLARK

SS:

Lowell L. Leek being

first duly sworn, deposes and says that he is the Printer of THE CLARK COUNTY

ENTERPRISE, a weekly newspaper published in Dubois, Clark County, in the State of Idaho. That

the Notice, a true copy of which is hereto attached was published in THE CLARK COUNTY ENTERPRISE for 4 consecutive

weeks, first publication having been made on the 9th day of August, 1952.

and the last publication having been made on the 29 day of August, 1952.

That said paper has been continuously and uninterruptedly published in said county during a period of seventy-eight consecutive weeks prior to the first publication of said notice or advertisement, and is a newspaper within the meaning of the laws of Idaho.

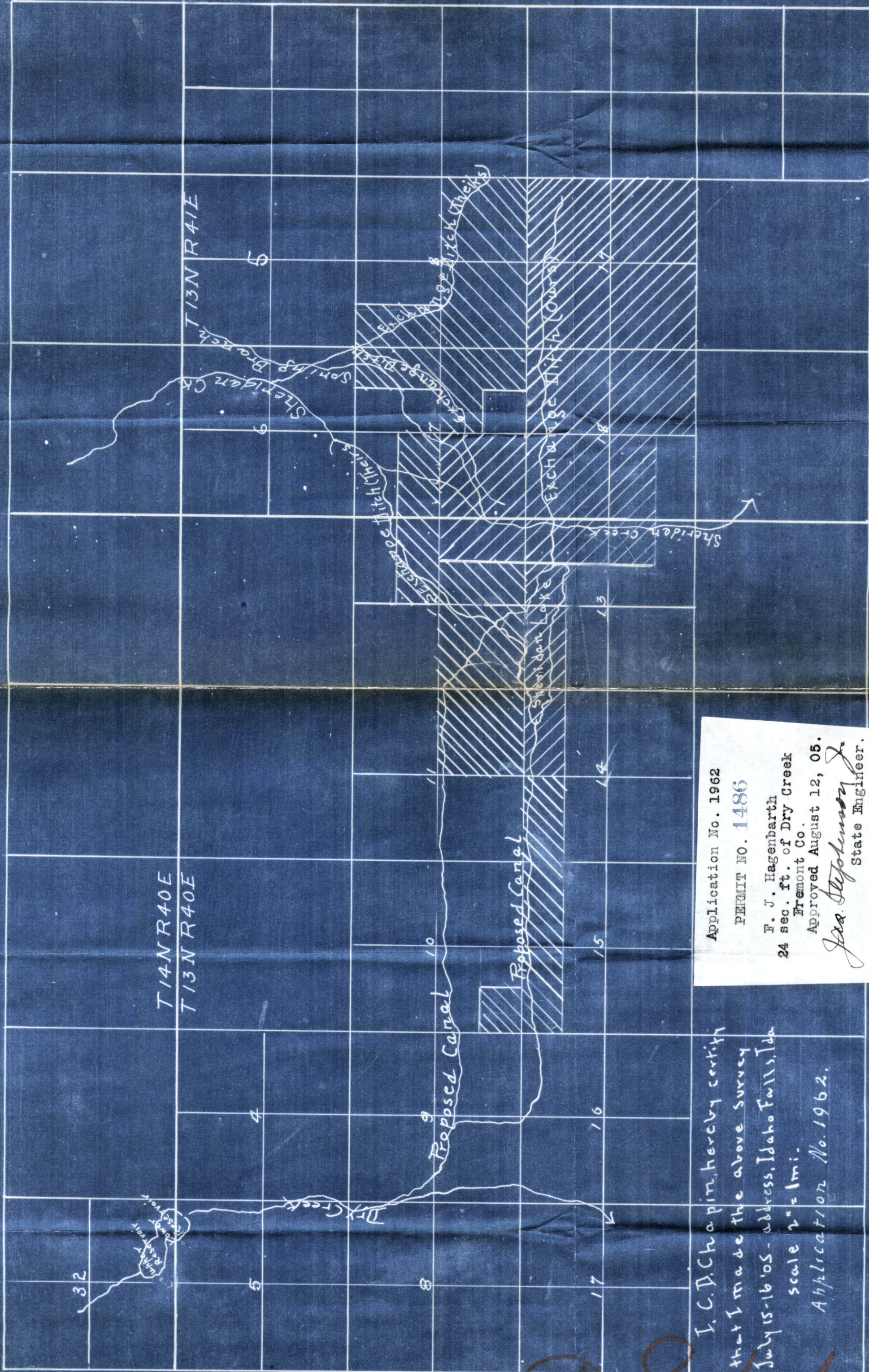
Lowell L. Leek
SUBSCRIBED and SWORN TO before me this 30th day of August, A. D., 1952.

B. H. Thomas

Notary Public.

My commission expires 19.....

R-768



I. C. D. Chapin, hereby certify
that I made the above survey
July 15-16 '05 - address, Idaho Falls, Ida
scale 2" = 1 mi.
Application No. 1962.

Application No. 1962

PERMIT NO. 1486

F. J. Hagenbarth
24 sec. ft. of Dry Creek
Fremont Co.

Approved August 12, 05.

Jos. Stejohnson Jr.
State Engineer.

NOTICE FOR PUBLICATION

Notice is hereby given that at 10:00 A.M., on the 10th day of September, 1949, at Dubois, County of Clark, State of Idaho, before B. H. Thomas, County Auditor, proof will be submitted of the completion of works for the storage of 4,500 acre feet per annum of the waters of Sheridan and Dry Creeks, in accordance with the terms and conditions of a certain permit heretofore issued by the Department of Reclamation of the State of Idaho.

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

2. The postoffice address of such person or principal place of business of such corporation is Kilgore, County of Clark, State of Idaho.

3. The number of such permit is R-768, and the date set for the completion of such work is September 30, 1949.

4. Said water is 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 storing and conducting to the place of intended use, in accordance with the plans accompanying the application for such permit, is 4,500 acre feet per annum.

6. The amount of lands for which said water is available is 2,080 acres, particularly described as follows: S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18; All of Sections 19 and 20; Township 13 North, Range 41 East, B.M.

MARK R. KULP,
State Reclamation Engineer.
(Aug. 12, 19, 26, Sept. 2)

Affidavit of Publication

STATE OF IDAHO }
County of Clark } ss

AFFIDAVIT OF
PUBLICATION

I, ~~Arthur~~ William Reynolds, being first duly sworn depose and say, that I am the printer of the CLARK COUNTY ENTERPRISE-BANNER a newspaper printed and published weekly at Dubois, Clark County, Idaho; and I do solemnly

swear that the Notice

..... copy of which notice appears attached hereto, was published in the regular and entire issue of said news-

paper, and not in any supplement thereof for

four consecutive issues, the first publica-

tion having been made on the 12th day of

August 1949, and the last

publication having been made on the 2nd

day of September, 1949.

Further that said newspaper is one of general circulation in said county; that it is a legal newspaper, conforming to legal specifications under the Idaho Statutes, that it has at least two hundred bona fide subscribers living within the county of publication, and that it has been continuously and uninterruptedly published in said county during a period of seventy-eight consecutive weeks, prior to the first publication of the said notice, except for temporary suspension permitted during war emergency under the provisions of Chapter 16, Idaho Session Laws of 1943.

William D. Reynolds

Subscribed to and sworn before me this 14th

day of September, 1949.

Arthur C. Porter

Notary Public

(SEAL)

My commission expires Jan 20, 1953.

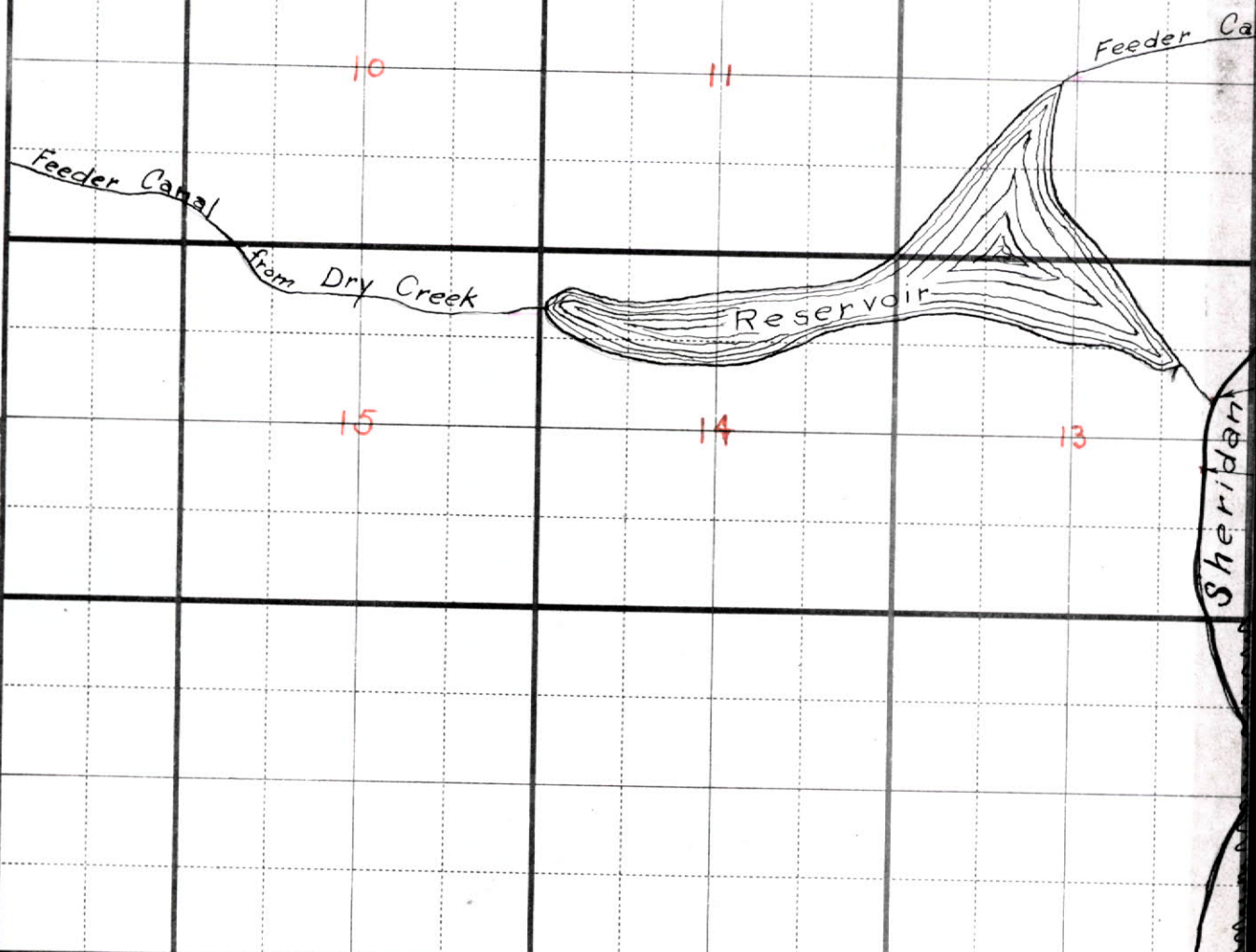
R-768

NAME OF APPLICANT

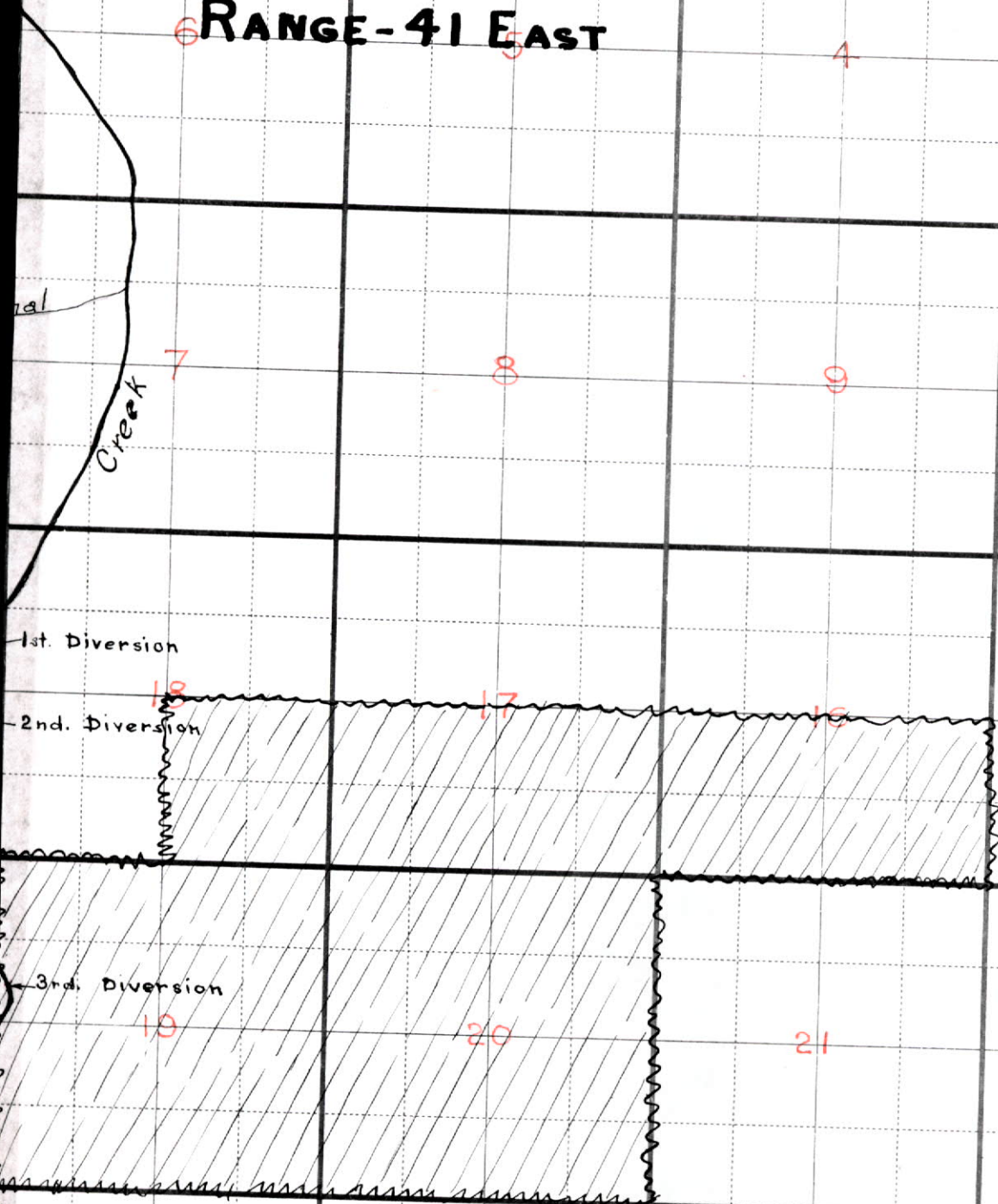
John Stringer

TOWNSHIP - 13 NORTH

³RANGE - 40²EAST



TOWNSHIP - 13 NORTH
 RANGE - 41 EAST



Permit Map No. R-768.
 As Approved
 SEP 30 1945
 MARK R. KULP
 U.S. Reclamation Service

R-7
21-21

APPLICATION FOR PERMIT

To Construct a Reservoir and Store and Appropriate
The Public Waters of the State of Idaho

Application No. R 27459
Permit No. R 768

1. Name of Applicant: JOHN STRINGER

Postoffice address: Kilgore

County Clark

State Idaho

I. If applicant is a corporation, give:

(a) Date and place of incorporation:

(b) Amount of Capital Stock: \$

(c) Amount paid in: \$

(d) Names and addresses of directors:

II. The financial resources of the corporation are:

(a) Cash on hand: \$

(b) Treasury Stock: \$

(c) Bonds to be issued: \$

(d) Other resources:

2. Quantity of water to be stored: 4,500

acre feet per annum.

3. Source of water supply is Sheridan & Dry Creeks (Creek) (River) (Spring), a tributary of Snake

River.

4. The outlet of the proposed reservoir is located S. 35° 15' W. 1750 feet, distant from the N E corner of Section 13, Township 13 N, Range 40 E. B. M. and is in the SE ¼ of NE ¼ of Section 13, Township 13 N. Range 40 E. B. M. County of Clark

5. Fill out either (a) or (b).

(a) The reservoir is located in the channel of from Sheridan Creek (Creek) (River).

(b) The reservoir is to be filled through a feeder canal/ the point of diversion for which is located S 40° E. 2100 feet distant from (bearing)

the N W corner of Section 7, Township 13 N. Range 40 E. B. M., and is in the SE ¼ of NW ¼ of

Section 7, Township 13 N. Range 40 E. B. M.; width at bottom 12 feet, width at top 21

feet, depth of water 3 feet; average grade per mile 1 feet; Capacity 356 cubic feet per second.

6. (a) The area of the high water line of the reservoir is 400 acres.

(b) The reservoir capacity is 4500 acre feet.

7. Height of reservoir dam 20 feet, length at top 2275 feet, length at bottom 1800 feet, size of outlet 24" pipe feet-
by feet. The dam is to be constructed of materials as follows: Gravel type dirt and impervious clay

(If height will exceed 10 feet, plans must be approved by Department of Reclamation, before beginning construction.)

8. (a) Will water stored in reservoir be diverted to canal or aqueduct, thence to land to be irrigated without commingling with natural flow of

Sheridan Creek (Creek) (River) ? No

(b) Water stored in reservoir will be carried in the channel of Sheridan Creek (Creek) (River) a distance

of miles to point of diversion located Several diversion / (See Remarks) feet, distant from the corner of Section

Township, Range, B. M., and in the ¼ of ¼ of Section, Township, Range

B. M.

9. Amount of water claimed from Sheridan Creek

(Creek) (River) (Spring) in addition to that

stored in reservoir 75.2 cubic feet per second.

10. Water is to be used for Irrigation and domestic purposes.

11. If for mining, milling, power or manufacturing purposes give:

(a) Point of use of water (bearing) feet, distant from Corner of Section, Township, Range

B. M. and is in the ¼ of ¼ of Section, Township, Range, B. M.

(b) Amount of power generated: H. P., under feet head.

(c) Water is to be returned to (Creek) (River) (Spring) at a point (bearing) feet

distant from the corner of Section, Township, Range, B. M., in

the ¼ of ¼ of Section, Township, Range, B. M.

12. Water stored in accordance with this Permit will be carried to place of use through a canal heretofore constructed under the terms of Permit No.

8990, which is hereby referred to and made a part hereof.

13. Kind of diversion works: Headgate and ditch (Dam, canal, flume, pipe, etc.)
14. Height of diversion dam: 5 feet, length at top 20 feet, length at bottom 12 feet. The dam is to be constructed of materials as follows: Timber headgate

(If height will exceed 10 feet, plans must be approved by Department of Reclamation, before beginning construction.)
15. Size of headgate: Width 12 feet, Height 5 feet.
16. Diversion Canal: Width at bottom 12 feet, width at water line 21 feet, depth of water 3 feet, Dimensions of Flume Diameter of Pipe inches; Length of Conduit miles. Average grade per mile feet.
17. Estimated cost of Works: Storage Works: \$ 10,000 Diversion Works: \$ 2,000.00
18. Time required for completion of work Three (3) years .
19. Time required for complete application of water to proposed beneficial use is Three (3) years.
20. The land to be irrigated is described in the following tabulation:

(Give Irrigable acreage in each 40-acre subdivision.)

Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
13 N.	41 E.	16									40	40	40	40	40	40	40	40	320
		17									40	40	40	40	40	40	40	40	320
		18													40	40	40	40	160
		19	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	640
		20	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	640
21.	Existing rights and/or valis permits appurtenant to lands described in Sec. 20 are-- License No. 8990- for 75.2 cubic feet per second- Priority September 24, 1912.																		

Total Number of Acres to be Irrigated 2080

Remarks: There are three re-diversions, as follows:
No. 1- 1/4 mile distant, located in SE¼ NE¼ Section 13, Twp. 13 N., Range 40 E., B.M.
No. 2- 1/4 mile from No. 1, in NE¼ SE¼ Section 13, Twp. 13 N., Range 40 E., B.M.
No. 3, 3/4 mile from No. 2, in SW¼ NW¼ Section 19, Twp. 13 N., Range 41 E., B.M.

The point of diversion from Dry Creek is located in the NW¼ SW¼ Section 9, Twp. 13 N., Range 40 E., B.M.
This application is made for storage water in addition to the above licensed right, because this present right does not furnish sufficient late water.

BE IT KNOWN That the undersigned hereby makes application for permit to construct a reservoir and store and appropriate the public waters of Idaho as herein set forth, and that the enclosed map is hereby made a part of this application.

JOHN STRINGER Applicant.
By Agent.

Date of first receipt at office of Commissioner of Reclamation State Reclamation Engineer-9:00 A. M. August 5, 1946
Returned to applicant for correction
Corrected application received

STATE RECLAMATION ENGINEER
APPROVAL OF COMMISSIONER OF RECLAMATION

The number of this permit is R 768
Recorded in book R 3 , page 768 Approved September 30, 1946
This is to certify that I have examined the within application for a permit to construct a reservoir and store and 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 November 30, 1946 and to continue diligently and uninterruptedly to completion, unless temporarily interrupted by circumstances over which the permit holder has no control.
One fifth of the work above specified to be completed on or before March 30, 1948
The whole of said work to be completed on or before September 30, 1949
Beneficial use of water stored in accordance herewith, to be made on or before September 30, 1952
Witness my hand this 30th day of September 1946
MARK R. KULP
Commissioner of Reclamation
State Reclamation Engineer

State of Idaho

License and Certificate of Water Right

Water License No. R-768 Priority August 5, 1946 Amount 4,500 acre feetTHIS IS TO CERTIFY that JOHN STRINGER

of Kilgore, Idaho, made application for a permit to appropriate the public waters of the State of Idaho, dated August 5, 19 46; that Permit No. R-768 was issued under said application; that Certificate of Completion of Works, with a ~~carrying~~^{storage} capacity of 4,500 acre~~second~~ feet, was issued thereunder on May 15, 1968, showing that said works were completed on the 10 day of September, 19 49; and that on the 30 day of August, 19 52 John Stringer

of Kilgore, State of Idaho, made proof to the satisfaction of the State Reclamation Engineer of Idaho, of a right to the use of the waters of Sheridan & Dry Creeks

~~tributary~~ of Snake River for the purpose of irrigation and domestic use, under Use Permit No. R-768 of the Department of Reclamation, 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 Reclamation Engineer of Idaho and entered of record in ~~Volume~~^{of Licenses, at Page} 15 day of May, 19 68.

The right hereby confirmed dates from August 5, 19 46.

The Point of ~~Diversion~~^{outlet} is located (near center NE $\frac{1}{4}$) in the SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 13, Twp. 13 N, R. 40 E, B.M. Clark County.

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 4,500 acre cubic feet per ~~second~~ annum.

Description and location of use:

Twp.	Range	Section	Forty-Acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
13 N	41 E	16	S $\frac{1}{2}$	320	320
		17	S $\frac{1}{2}$	320	320
		18	SE $\frac{1}{4}$	160	160
		19	Entire section	640	640
		20	Entire section	640	640
Total number of acres irrigated:					2,080

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 State Reclamation Engineer, affixed at Boise, Idaho, this 15 day of May, 19 68.

R. Keith Higgins
State Reclamation Engineer.

R-5

IN TESTIMONY WHEREOF, We, ARNOLD WILLIAMS, Governor of the State of Idaho, and IRA H. MASTERS, Secretary of State of the State of Idaho, have caused this instrument to be executed in the name of the State of Idaho and caused the Great Seal of the State of Idaho to be hereunto affixed, this 30th day of September, 1946.

(S E A L)

Countersigned:
By IRA H. MASTERS
Secretary of State

STATE OF IDAHO
By ARNOLD WILLIAMS
Governor

APPLICATION FOR AMENDMENT
TO PERMIT TO APPROPRIATE THE PUBLIC WATERS
OF THE STATE OF IDAHO, NO. R-768

Comes now John Stringer, and represents to the State Reclamation Engineer of the State of Idaho.

That he is the owner and holder of Permit to appropriate the Public Waters of the State of Idaho, No. R-768, and requests that the list of lands to be irrigated, as described in said permit, be changed to read as follows: S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; S $\frac{1}{2}$ Section 18; All Sections 19, 20 and 21; All in Township 13 North, Range 41 East, B.M., making a total of 2880 acres.

That an additional amount of water is not asked for, and that the rights of others will not be adversely affected by such change.

Signed at Dubois, Ida., this 6 day of August, 1952.

JOHN STRINGER

Date of receipt at Office of Department of Reclamation Aug. 11, 1952.

APPROVAL OF STATE RECLAMATION ENGINEER

I, Mark R. Kulp, State Reclamation Engineer of the State of Idaho, hereby approve the above and foregoing application for amendment to Permit to appropriate the Public Waters of the State of Idaho, No. R-768. This approval constitutes a new permit and is issued as an amendment to the original permit, to which it refers, and of which it becomes a part, and said application is approved only insofar as the rights of others will not be adversely affected thereby.

MARK R. KULP
State Reclamation Engineer

PERMIT NO. R-768 ✓

CERTIFICATE OF COMPLETION OF WORKS

To All Whom It May Concern:

This is to certify that JOHN STRINGER of Kilgore, County of Clark and State of Idaho, the holder of Permit No. R-768, issued upon Application No. R-27459, bearing date of priority of August 5, 1946 authorizing the construction of a reservoir, with the right to appropriate and store 4,500 acre feet per annum of the waters of Sheridan & Dry Creeks a tributary of Snake River, in the County of Clark, 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 set out and described in said Permit; that said works include a dam and reservoir adequate for the storage of 4,500 acre feet of water per annum, with adequate diversion works and conduit to the reservoir, and a conduit capable of conducting said water to the place of intended use; that the point of outlet of said reservoir is located in the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ (near center NE $\frac{1}{4}$) of Section 13, Township 13 North, Range 40 East, B.M., and that the place of use, or the lands proposed to be irrigated by the use of said water, are described as follows, to-wit:

SE $\frac{1}{4}$ Section 18; S $\frac{1}{2}$ Section 17; S $\frac{1}{2}$ Section 16; all of Sections 19 and 20, Township 13 North, Range 41 East, B.M.

Proof of completion of works made: September 10, 1949

Witness my hand this 15 day of May, 1968

/S/ R. Keith Higginson
State Reclamation Engineer

11 JUL 1950 D FOR 4500 AC. FI.
RELEASE PAGE NO. R-768

2/7/50

Mr. Stringer came in and informed us that the outlet gate is no longer as the proof describes it. It has been changed to a vertical gate with a catwalk.

P.J.H.

May 15, 1968

Re: Permit R-768

John Stringer
Nyssa,
Oregon

Dear Mr. Stringer:

Enclosed are your Certificate of Completion of Works and License and Certificate of Water Right on the above numbered permit.

Also enclosed is departmental receipt No. 803 in the amount of \$111.40 covering the fees.

Your address is still listed as Kilgore, Idaho, on our records. Therefore, we have to send all correspondence to that address. We cannot change our records until we receive a written statement from you stating your new address. Please do this, so we can bring our records up to date.

Very truly yours,

C. Stephen Allred, Assistant
State Reclamation Engineer

CSA:kd

Enclosures: Certificates
Receipt

cc. John Stringer
Kilgore,
Idaho 83432

R-768

PERMIT NO. R-768

Certificate of Completion of Works

To All Whom It May Concern:

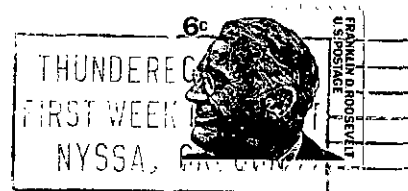
This is to certify that JOHN STRINGER
of Kilgore, County of Clark and State of
Idaho, the holder of Permit No. R-768, issued upon
Application No. R-27459, bearing date of priority of August 5, 1946
authorizing the construction of a reservoir, with the right to appropriate and store 4,500
acre feet per annum of the waters of Sheridan & Dry Creeks
a tributary of Snake River, in the County of Clark,
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 set out and described in said Permit; that said works include a
dam and reservoir adequate for the storage of 4,500 acre feet of water per
annum, with adequate diversion works and conduit to the reservoir, and a conduit capable
of conducting said water to the place of intended use; that the point of outlet of said res-
ervoir is located in the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 13, Township
13 North, Range 40 East, B.M., and that the place of use, or the lands proposed
to be irrigated by the use of said water, are described as follows, to-wit:
SE $\frac{1}{4}$ Section 18; S $\frac{1}{2}$ Section 17; S $\frac{1}{2}$ Section 16; all of Sections 19 and 20, Township 13
North, Range 41 East, Boise Meridian.

Proof of completion of works made: September 10, 1949

Witness my hand this 15 day of May, 19 68.


State Reclamation Engineer

John Stringer
Nyssa Oregon



State of Idaho Department of Reclamation

Room 107, State House Boise, Idaho 83701

R-768

April 3, 1968

Re: Permit No. R-768

John Stringer
Kilgore,
Idaho

Dear Mr. Stringer:

Attached is a copy of the results of the field examination conducted by our department on the above referenced permit.

You are requested to submit the fees indicated within 30 days of the date of this letter.

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:ks

Enclosure: Copy of fee letter of October 20, 1966

*See Serial
4-24-68*

R-768
R-678

DON SAMUELSON
GOVERNOR



30 P2
R. KEITH HIGGINSON
State Reclamation Engineer

STATE OF IDAHO

DEPARTMENT OF RECLAMATION
107 STATE HOUSE
BOISE, IDAHO 83701

April 3, 1968

Re: Permit No. R-768

John Stringer
Kilgore,
Idaho

Dear Mr. Stringer:

Attached is a copy of the results of the field examination conducted by our department on the above referenced permit.

You are requested to submit the fees indicated within 30 days of the date of this letter.

Very truly yours,

Donald W. McEldowney

Donald W. McEldowney
Appropriation Examiner

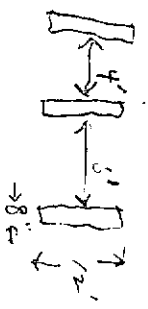
DWM:ks

Enclosure: Copy of fee letter of October 20, 1966

R768

R-768

Concrete structure set down
 stream & will be placed in stream



Concrete structure
 covered in sand and mud.

54 yds to right of N.W.

33' long
 50' x 5' h. - 4 concrete pillars

12' concrete block

built in direction of flow
 from stream to top

bottom end of structure from
 dike still open, as 50 yds to
 N.W.

Form 23

STATE OF IDAHO
 DEPARTMENT OF RECLAMATION
 BOISE

REPORT OF ENGINEER

PERMIT NO. R-768

REPORT ON PROOF OF Completion of works & Beneficial Use

app. 4,500 a.f.

4,500
 240
 110
 4,740

Sheridan Res.

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO
REPORT OF ENGINEER

Permit No. R-768This proof is for Completion of works

In Water District No. _____

1. Name of applicant John Stringer, Kilgore, Idaho (Or Nyssa, Oregon)2. Source of water supply: Sheridan and Dry Creeks3. Location of point of ^{outlet} diversion: Is in the SE $\frac{1}{4}$ NE $\frac{1}{4}$ Near Center NE $\frac{1}{4}$ of Section 13T. 13 N. R. 40 E. County of Clark

4. Describe works as they exist, giving dimensions and capacities of same. This is an off-stream reservoir filling from Dry Creek and Sheridan Creek, mainly Sheridan at present. Dam H is 18' to 20' high, crest is 15' to 18' w. on top, downstream slope is 1:1, upstream is approx. 2:1, freeboard is 2' to 4', Approx. 540' fr. S. abt to outlet, approx. 1712' fr. S. abt. to spillway, total crest length approx. 3000 feet. One outlet pipe 24" d. (est.) other probably a little smaller. There is but a small amount of rip-rap in two sections, cat walk to vertical gate is broken and missing in one section. Spillway is 30' wide x 5'h. concrete by 39' long. There are 4 spillway pillars 12" t. x 22" w. x 5'h. Bottom end of spillway is broken off due to eroding. Concrete walls protect against eroding at end of outlet pipes.

5. Water is used for irrigation and domestic purposes.

6. State whether or not water has been turned into works of diversion: yes

7. List legal subdivisions 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 other than irrigation):

S $\frac{1}{2}$ Section 16;S $\frac{1}{2}$ Section 17;SE $\frac{1}{4}$ Section 18;All of Sections 19 and 20;Township 13 North, Range 41 East, B. M.

Sheridan Creek diversion is a low mud and rock diversion and the ditch is approximately six to eight feet wide by eighteen inches deep and ^{water} was rather fast flowing.

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach? Snake River

Remarks: The south abutment ^{bluff} is apparently porous and considerable water gets thru it and thru the region where the dam ties onto the abutment, (est. at not less than 12 to 15" of water) in fact there is evidence of seepage under the dam in other portions to the North, between the outlet and spillway. Outlet ditch is approx. 14' w. on bottom and 2 to 3 feet deep. Spillway is also an outlet ditch. It is fixed to hold flash boards clear to the top. Broad flat meadows lay between this and Island Park Reservoir where stream flows. Sheridan Cr. inlet ditch is approx. 8' w. on bottom x 18" to 2' deep with a fast flowing stream. Inlet from Dry Cr. is so arranged and has capacity to carry all that will normally flow down Dry Creek.

Diversion works on Dry Creek - The point of diversion is in the NE $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec. 9. The head gate is 12' wide by 4' high by 14' long. The head gate into the ditch is 12' wide by 4' high by 10' long. The main ditch is 14 to 16 feet wide in the bottom and approximately 3 feet deep.

This examination was made on the 7th day of August, 1951(Signed) S. V. Humphrey

Examiner.

Rechecked for CW & BU 10/11/66Don Watts R-768 DW
PLA

File # 8-3-46

RECEIVED
NOV 15 1951
Department of Reclamation

FD. from Key Co. in in.
NW 5W-39-10N-40E

Elevation in 15' to 18' W.
 High approx 18'
 Slope down = 1:1
 " " " = 2:1
 Faceboard = 4'
 No dip rap or much down,
 considerable wave action
 dip rap on extreme S.

 12' to 15' W. of N. end of pier.
 20" x 6" face board
 Corridor about 10' wide
 at S end.
 L. abutment = piers.
 est 12-15' long, time to time,
 mostly 12' to 15' W.
 1' to 2' deep
 Weather all day, light
 but it was a bit windy with rain

STRINGER DAM
R-768

From evidence gleaned from the dam owner and conditions found at the site, it was concluded that the seep which was a focal point of previous reports, was in actuality probably a natural spring as it was present before the old dam was raised under this permit and the flow has remained substantially the same for 50 $\pm$ years. The highest evidence of water was about 4 feet above the dam crest and 15 $\pm$ feet above the water level in the reservoir. The moisture conditions were such that moss growth occurred at levels above the dam crest.

The old spillway reported in poor condition in previous examinations has been replaced. The new spillway is a well built concrete structure. No riprap protection is used in the spillway channel and has not been needed to date. Mr. Stringer says that riprap will be placed if slope stability problems arise. The spillway channel is quite flat and velocities would be low. The lack of channel protection is not a serious condition.

The condition of the works at this time is acceptable for a license to be issued.

Don Watts
Examination Made 10-11-66

R-768



1. Looking northeast along dam axis.
Slopes of dam embankment can be clearly seen.



2. Riprap protection on dam face.



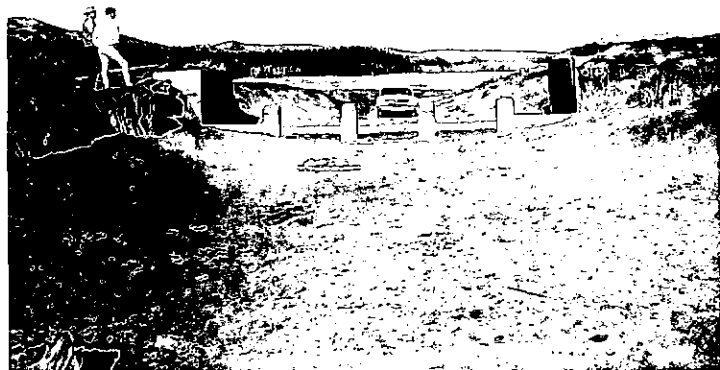
3. Overall view of dam showing riprap, outlet works, and debris.



4. Photo shows relative location of spillway and dam looking south.



5. New spillway from downstream. No riprap protection has been needed because of low exit velocity.



6. New spillway from upstream. Note the gradual slope of the channel. Riprap hasn't been needed since the structure was built in 1963 but will be placed if needed.



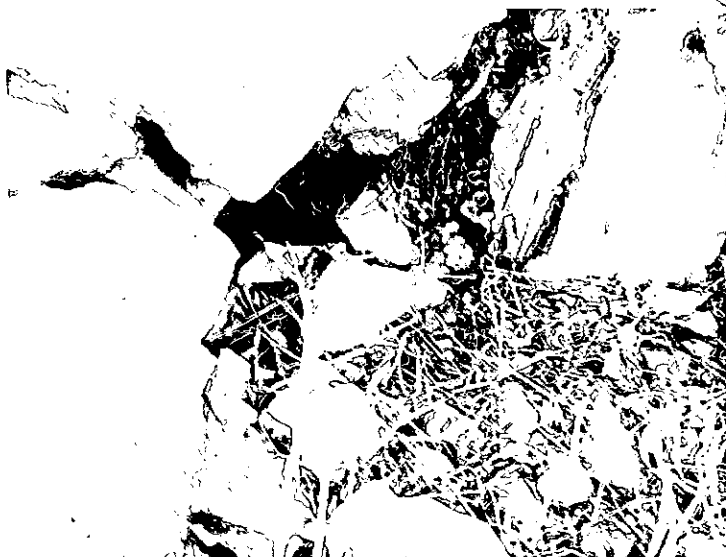
7. West abutment showing willow growth around the wet area with which this inspection was primarily concerned.



8. Closer view of the area covered by photo 7. The highest evidence of water is circled and flow path roughly sketched in. Note that the highest part of the wet area is well above the dam crest.



9. Area 1 is the part circled in photos 7 and 8. Note the wet ground exposed by turning over stones (arrows). Area 2 is a similar outcropping, however, no trace of moisture could be found near the surface. Location of area 2 is shown by the arrow in photo 8.



10. Moisture found in a portion of area 2, photo 9, to the right of the area shown. This is about 4 feet above the dam crest and 15 + feet above the reservoir water level at the time of inspection. The circled dark spot is green moss and the light area in the deep hole is water on the rock surface.



11. The west abutment of the dam connects to this ridge on the far side at approximately the marked place. Note the spring and its drainage path in the foreground. This spring flows from the same formation the dam ties to.



12. Another spring across the ridge west from the reservoir.



13 - 15. Show vegetation along the flow from the ridge at the west abutment of the dam. The stream indicated in photo 13 is approximately 12-15 inches of water and appears to be spring water. Mr. Stringer says that the water has been there for 50 years and showed no increase in flow after the dam was raised under R-768.



October 20, 1966

RE: Permit No. R-768

John Stringer
Kilgore, Idaho

Dear Mr. Stringer:

Our field examiner's report on his inspection of proof of completion of works and application of water to beneficial use under the terms of Permit No. R-768 shows the reservoir and ditches are capable of conveying 4500 acre feet or 900 miner's inches for domestic use and irrigation of 2080 acres.

Upon receipt of the statutory fees, totaling \$111.40, we will issue the Certificate of Completion of Works for 4500 acre feet and the License and Certificate of Water Right for 4500 acre feet confirming the right, with priority of August 5, 1946, to the use of surface water from Sheridan and Dry Creeks with the outlet of the reservoir in the SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 13, T. 13 N, R. 40 E, for irrigation of 2080 acres in S $\frac{1}{2}$, Sec. 16; S $\frac{1}{2}$, Sec. 17; SW $\frac{1}{4}$, Sec. 18; all of Secs. 19 and 20, T. 13 N, R. 41 E, B.M.

Very truly yours,

M. Russell Bosch
Office Manager

MRB:nw

R-768

RECEIVED

APR 24 1968

Department of Reclamation

October 20, 1966

RE: Permit No. R-768

John Stringer
Kilgore, Idaho

Dear Mr. Stringer:

Our field examiner's report on his inspection of proof of completion of works and application of water to beneficial use under the terms of Permit No. R-768 shows the reservoir and ditches are capable of conveying 4500 acre feet or 900 miner's inches for domestic use and irrigation of 2080 acres.

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Very truly yours,

M. Russell Bosch
Office Manager

MRB:nw

ALL PROPERTY APPRAISALS
CUSTOM DRAFTING, MAPPING
LAND PURCHASES
OIL AND GAS LEASES

GRAZING MANAGEMENT
FEDERAL LAND APPLICATIONS
WATER FILINGS & PROOF
STATE LAND LEASES & ASSIGNS

IDAHO LAND & APPRAISAL SERVICE

HARLEY M. McDOWELL — E. J. McDOWELL, MGR. OWNERS
MERVIN J. CHRISTENSEN (LICENSED SURVEYOR) JOSEPH J. THACKABERRY

329 IDAHO BLDG. BOISE, IDAHO 83701
P. O. Box 2161
PHONE 344-2525

January 3, 1964

Mr. Carl Tappan
State Reclamation Engineer
Department of Reclamation
State House,
Boise, Idaho

Dear Sir:

I refer to an abstract of water rights, dated 12/16/63, for Mr. John Stringer and Martin F. Gallagher at Ontario, Oregon.

Note that on page 1, item #3 in the letter of transmittal, it is pointed out that Permit #R-768 has not been completed for license. I have conferred with Mr. Stringer on this matter and he has asked that I advise you he made either in 1952, when the report was made, or in 1953 a complete riprap on the face of the dam and made every effort to find the leakage.

It is Mr. Stringer's opinion that in this lava formation there is a leak coming from somewhere considerably behind the dam. He is unable to stop the leak as much as he would like to do so.

It does appear that the leakage is in no way associated with the storage structure itself and he does now respectfully request that you make a re-examination of the completion of works here so that he may show beneficial use and receive the license.

If further information is necessary, please advise and I will be glad to furnish it upon your request.

Very truly yours,

IDAHO LAND & APPRAISAL SERVICE

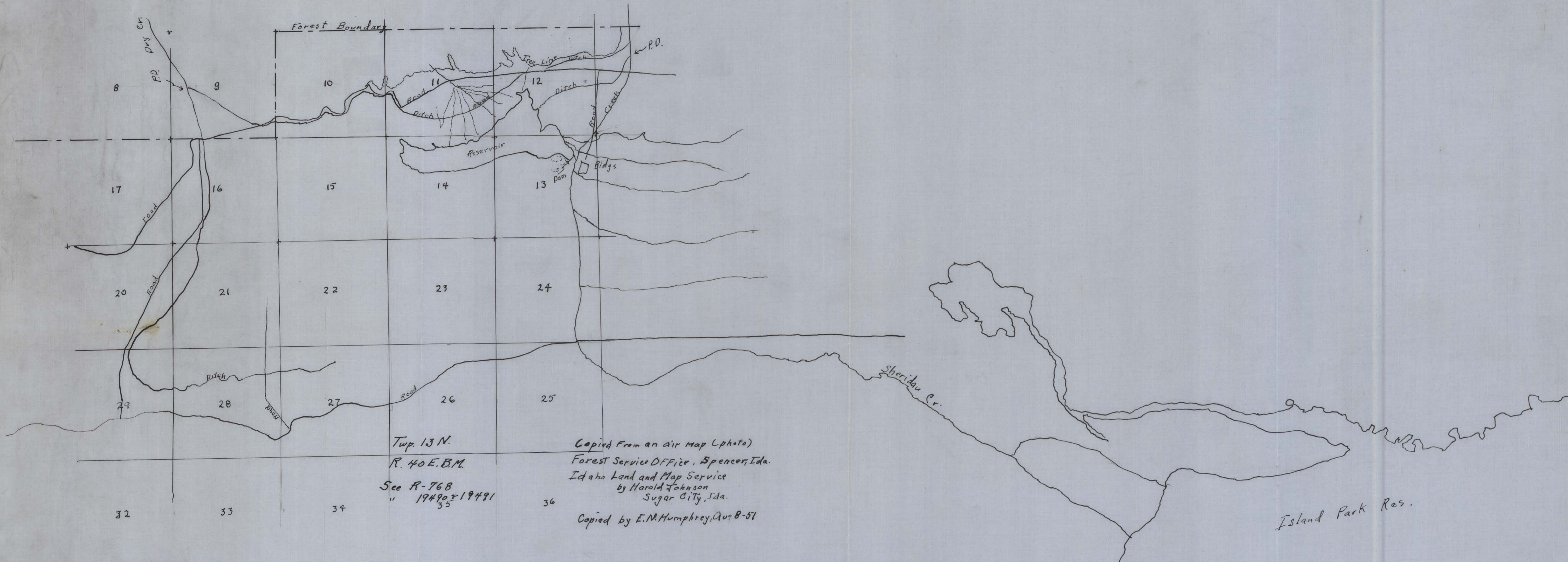
Harley M. McDowell

l/sd

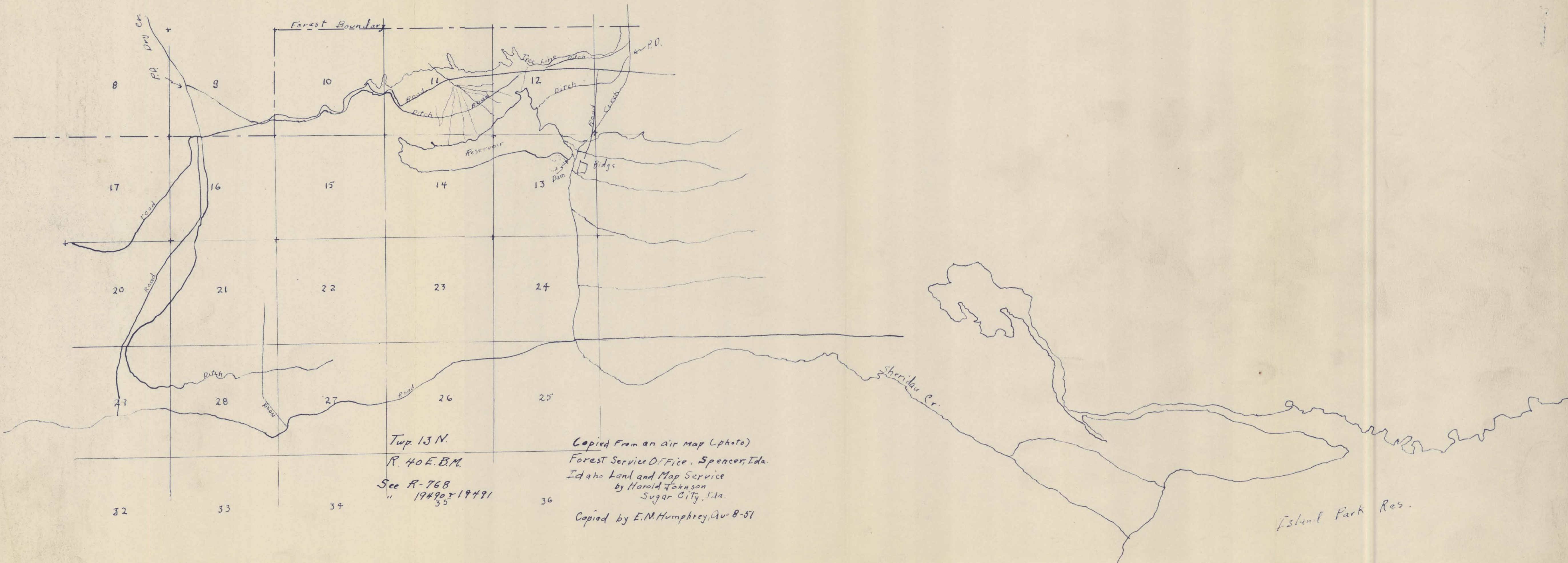
cc: John Stringer

Called Joan and told her it would be the last part of May before an inspection could be made for re-examination of Permit for license. Aug 11/10/64

R-768



R-768

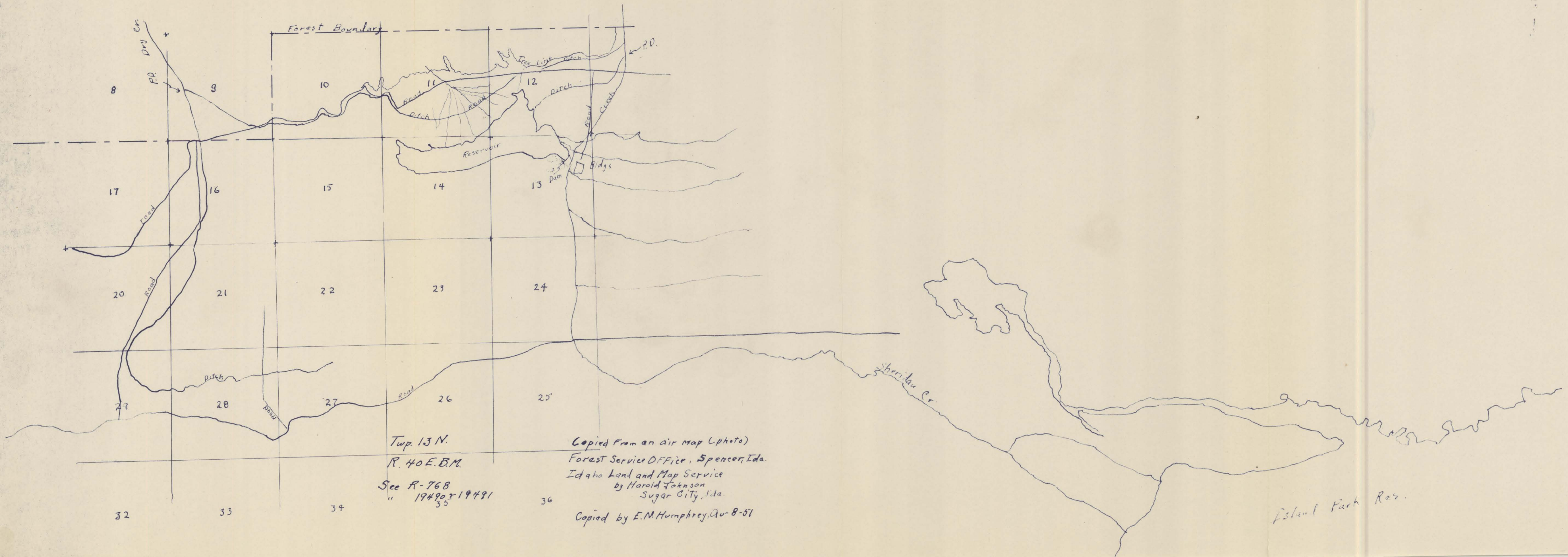


Twp. 13 N.
R. 40 E. B.M.
See R-768
" 19490 x 19491
35

Copied From an air map (photo)
Forest Service Office, Spencer, Ida.
Idaho Land and Map Service
by Harold Johnson
Sugar City, Ida.

Copied by E.M. Humphrey, Aug 8-51

Island Park Res.



Twp. 13 N.
 R. 40 E. B.M.
 See R-768
 " 19490219491
 35

Copied From an air map (photo)
 Forest Service Office, Spencer, Ida.
 Idaho Land and Map Service
 by Harold Johnson
 Sugar City, Ida.
 Copied by E.M. Humphrey, Aug 8-51

Re: R-768

See letter 12-16-63 to Martin P. Gallagher,
Attorney, in General File under "G".

HP

12/17/63

R-768

February 18, 1955

RE: Permit No. R-768
Stringer Reservoir

Messrs. Albaugh, Bloem, Barnard & Smith
Suite 201-5 Rogers Building
Idaho Falls, Idaho

ATTENTION: Mr. A. L. Smith

Dear Mr. Smith:

We are not quite certain what you want regarding the Stringer Reservoir, whether you want location and contour or dam description. There is a Permit No. R-768 in the name of John Stringer.

He has furnished completion of works proof and also beneficial use proof. Certificate of Completion of Works has never yet been issued because there is a rather bad leak through the right abutment that should be repaired. Mr. Stringer has been advised of this.

There is a topographic map of the reservoir site that can be furnished for the cost of blue printing which I believe is seventy-five cents.

Then there are three sheets with pencil sketches of the dam in cross-section. These cannot be blue printed nor even satisfactorily photographed in their present form. They are available in this office for inspection and information.

The dam and outlet works were not constructed exactly according to the plans.

You call this a private fish pond. In order that you know which reservoir I refer to, the outlet is located in the SW¹/₄ of Section 13, Township 13 North, Range 40 East and the reservoir holds 3400 acre feet plus dead storage. Permit No. R-768 specifies 4500 acre feet and was filed on for irrigation and domestic use. The source of supply is Sheridan Creek and Dry Creek.

The dam is approximately 20 feet high, 15 to 18 feet wide on the crest and has a total length of approximately 3000 feet.

R-768

Mr. A. L. Smith

2

February 18, 1955

We will gladly furnish any additional information possible.

Yours truly,

MARK R. KULP
State Reclamation Engineer
By

E. N. Humphrey
Deputy State Reclamation Engineer

H:hll

R-768

RALPH L. ALBAUGH
JOHN L. BLOEM
GEORGE L. BARNARD
ARTHUR L. SMITH

P. O. BOX 428
TELEPHONE 325
OR 2354

LAW OFFICES OF
ALBAUGH, BLOEM, BARNARD & SMITH
SUITE 201-S ROGERS BUILDING
IDAHO FALLS, IDAHO

February 16, 1955

Department of Reclamation
State House
Boise, Idaho

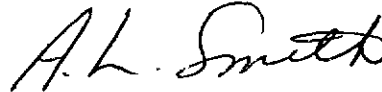
Re: John Stringer, Private Fish Pond

Gentlemen:

Does your Department have on file any accurate description of the reservoir situate on John Stringer's property in the Eastern part of Clark County? His reservoir and works are located in Township 13 North, Range 40 E.B.M. Kindly advise whether or not this information is available and we shall send your required fee upon receiving the same.

Sincerely yours,

ALBAUGH, BLOEM, BARNARD & SMITH



A. L. Smith

ALS:bf

RECEIVED
FEB 17 1955
Department of Reclamation

R-768

September 5, 1952

RE: Permit No. R-768

Mr. B. H. Thomas, County Recorder
Clark County
Dubois, Idaho

Dear Mr. Thomas:

We acknowledge receipt of your letter of September 2, 1952,
enclosing depositions of John Stringer and two witnesses, also affi-
davit of publication in the Clark County Enterprise, all in proof
of beneficial use on Permit No. R-768 in the name of John Stringer.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:fg

P-768

PROOF OF PUBLICATION

NOTICE FOR PUBLICATION NOTICE OF PROOF OF WATER TO BENEFICIAL USE .

Notice is hereby given that at 10:00 A. M. on the 30th day of August, 1952 at Dubois, County of Clark, State of Idaho, before B. H. Thomas, County Recorder, proof will be submitted of the application to beneficial use of 4500 acre ft. max. capacity of the waters of Sheridan and Dry Creek in accordance with the terms and conditions of Permit No. R-768 heretofore issued by the Department of Reclamation of the State of Idaho.

The name and postoffice address of the person or corporation holding said permit are John John Stringer, Kilgore, Idaho.

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

The amount applied to beneficial use is 4500 acre feet per annum.

The place where said water is used: S½ Section 16; S½ Section 17; S½ Section 18; All Sections 19, 20 and 21; All in Twp. 13 North, Range 41 East, B. M.

The name of the canal or ditch or other works by which said water is conducted to such place of use is to be held in storage in Sheridan Reservoir.

The right to take water from such works is based upon Permit No. R-768.

The source of supply from which such water is diverted is Sheridan and Dry Creek.

The date of priority which said user is prepared to establish is August 5, 1946.

MARK R. KULP
State Reclamation Engineer

STATE OF IDAHO

COUNTY OF CLARK

SS:

Lowell L. Leek being first duly sworn, deposes and says that he is the Printer of THE CLARK COUNTY ENTERPRISE, a weekly newspaper published in Dubois, Clark County, in the State of Idaho. That the Notice, a true copy of which is hereto attached was published in THE CLARK COUNTY ENTERPRISE for 4 consecutive

weeks, first publication having been made on the 8th day of August, 1952, and the last publication having been made on the 29 day of August, 1952.

That said paper has been continuously and uninterruptedly published in said county during a period of seventy-eight consecutive weeks prior to the first publication of said notice or advertisement, and is a newspaper within the meaning of the laws of Idaho.

Lowell L. Leek
SUBSCRIBED and SWORN TO before me this 30th day of August, A. D., 1952.

B. H. Thomas
CLARK COUNTY, IDAHO Notary Public.

My commission expires _____, 19____.

R-768

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date)..... July 28, 1952

(P. O.)..... Dubois, Idaho

TO THE STATE RECLAMATION ENGINEER:

Boise, Idaho.

Dear Sir:

You are hereby authorized to have the attached notice published at my expense in the
.....Clark County Enterprise..... of Dubois, Idaho..... published in
the county in which the works are situated.

John Stringer
.....
(Signed) John Stringer

(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.

B. H. T.
.....
CLERK OF DISTRICT COURT
CLARK COUNTY, IDAHO

Engineer.

John H. Harrison
.....
DEPUTY

R-768

your copy.

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date) July 28, 1952
(P. O.) Dubois, Idaho

TO THE STATE RECLAMATION ENGINEER:

Boise, Idaho.

Dear Sir:

You are hereby authorized to have the attached notice published at my expense in the
Clark County Enterprise of Dubois, Idaho published in
the county in which the works are situated.

John Stringer
(Signed) John Stringer

(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.

CLERK OF DISTRICT COURT
CLARK COUNTY, IDAHO

Engineer.

John. Hammen

NOTICE FOR PUBLICATION
**NOTICE OF PROOF APPLICATION OF WATER
 TO BENEFICIAL USE**

Notice is hereby given that at 10:00 A. M. on the 30th day of August, 1952,
 at Dubois, County of Clark, State of Idaho, before
B. H. Thomas, Notary Public,
 (Notary Public) proof will be submitted of the
 application to beneficial use of 4500 acre ft. max. capacity of the waters of Sheridan & Dry Creek
 in accordance with the terms and conditions of Permit No. R-768
 heretofore issued by the Department of Reclamation of the State of Idaho.

The name and postoffice address of the person or corporation holding said permit are _____

John Stringer, Kilgore, Idaho

The use to which said water has been applied is irrigation and domestic use

The amount applied to beneficial use is 4500 acre feet per annum.

The place where said water is used ~~(if for irrigation, give full and accurate description of the lands irrigated)~~

S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; S $\frac{1}{2}$ Section 18; All Sections 19, 20 and 21;

All in Twp. 13 North, Range 41 East, B. M.

~~S $\frac{1}{2}$ Sec. 16, S $\frac{1}{2}$ Sec. 17, S $\frac{1}{2}$ Sec. 18, All Sec. 19, 20 & 21, T13N R41E XXXXX~~

The name of the canal or ditch or other works by which said water is conducted to such place of use is _____

To be held in storage in Sheridan Reservoir

The right to take water from such works is based upon Permit No. R-768

The source of supply from which such water is diverted is Sheridan Creek and Dry Creek.

The date of priority which said user is prepared to establish is August 5, 1946.

MARK R. KULP

State Reclamation Engineer.

R-768

NOTICE FOR PUBLICATION
NOTICE OF PROOF APPLICATION OF WATER
TO BENEFICIAL USE

Notice is hereby given that at 10:00 A. M. on the 30th day of August, 1952,
at Dubois, County of Clark, State of Idaho, before
B. H. Thomas, ~~Notary Public~~ County Recorder, proof will be submitted of the
~~(name of water)~~ max. capacity
application to beneficial use of 4500 acre ft. of the waters of Sheridan & Dry Creek
in accordance with the terms and conditions of Permit No. R-768
heretofore issued by the Department of Reclamation of the State of Idaho.

The name and postoffice address of the person or corporation holding said permit are _____

John Stringer, Kilgore, Idaho

The use to which said water has been applied is irrigation and domestic use

The amount applied to beneficial use is 4500 acre feet per annum.

The place where said water is used (if for irrigation, give full and accurate description of the lands irrigated)

S $\frac{1}{2}$ Section 16, S $\frac{1}{2}$ Section 17, S $\frac{1}{2}$ Section 18, All Sections 19, 20 and 21;
All in Twp. 13 North, Range 41 East, B. M.

~~xxxxxx 16, S $\frac{1}{2}$ Sec 17, S $\frac{1}{2}$ Sec 18, All Sec 19, 20, 21, T13N, R41E, B. M. xxxxxx~~

The name of the canal or ditch or other works by which said water is conducted to such place of use is _____

To be held in storage in Sheridan Reservoir

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The source of supply from which such water is diverted is Sheridan Creek and Dry Creek.

The date of priority which said user is prepared to establish is August 5, 1946.

MARK R. KULP

State Reclamation Engineer.

R-768

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Re: Permit No. R-768

Date: August 2, 1952

Clark County Enterprise

Dubois, Idaho

Gentlemen:

Enclosed you will find notice for publication once a week for four consecutive weeks prior to **August 30, 1952**, the date set for proof, the expense of the publication to be paid by the applicant, **John Stringer** of **Kilgore, Idaho**, to whom you should furnish proof of publication on or prior to the date set for proof.

Please acknowledge receipt of this notice, and furnish this office with a copy of the first publication.

Very truly yours,

MARK R. KULP

State Reclamation Engineer

By

Chief Clerk

R-768

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Permit No. R-768

Proof of Application of Water to Beneficial Use

Deposition of Holder

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

Ans. John Stringer, Kilgore, Clark County, Idaho, Stockman, Kilgore, Idaho

Ques. 2. If acting in behalf of corporation, state its name, principal place of business (if a foreign corporation, give name of 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. R-768, August 5, 1946

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

Ans. Dry Creek, NW $\frac{1}{4}$ SE $\frac{1}{4}$, Section 9, Township 13 North, Range 40 E.B.M.,
Sheridan Creek, NW $\frac{1}{4}$ SE $\frac{1}{4}$, Section 6, Township 13 North, Range 41 E.B.M.

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. If a well, state depth of well, depth and size of casing and depth to water. If pump is used, state discharge of pump and tell how it was measured or determined.

Ans. Dirt & Rock Dam in Dry Creek with ditch to Sheridan Reservoir, ditch will carry 30 to 35 Second Feet of water. ~~Sheridan Creek~~ Dirt & Rock Dam in Sheridan Creek with ditch to Sheridan Reservoir, ditch will carry 35 to 40 Second Feet of Water. Storage captivity of the Reservoir is 4500 acre feet per annum and to carrying captivity of the ditch from the reservoir to the place of use is 30 to 35 Second 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 and domestic use. S $\frac{1}{2}$ of Section 16, S $\frac{1}{2}$ of Section 17, S $\frac{1}{2}$ of Section 18, All of Section 19, 20 and 21, all in Township 13 North, Range 41 East, B. M., Some cultivation, mainly meadows, about 2000 acres of which have been irrigated. From ditching, seeding and ditching to natural meadow land the grazing captivity has been increased time over their natural state.

Ques. 7. If for other than irrigation purposes; state how applied, amount of horse power generated, etc.

Ans.

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

Ans. Storage 4500 acre feet, irrigation one-half to one inch to the acre

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.

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

Ans. About 3000 acre feet per annum for past 5 years

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 use of decreed water right from Sheridan Creek and the purchased of some storage water from Water District No. 36 for the past 10 years

(Sign) *John Stringer*

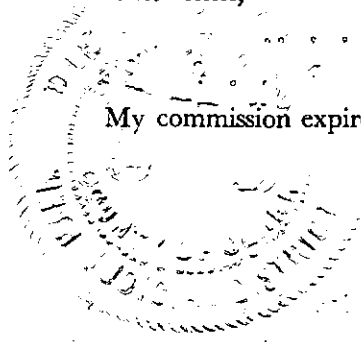
I hereby certify that the foregoing testimony was read to the above subscribed before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me, at my office in Dubois,

County of Clark, State of Idaho, on this 30th day of August,

A. D. 19 52.,

B. H. Thomas
B. H. Thomas, Clerk of the District Court,
Clark County, Idaho

My commission expires.....



STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

PERMIT NO. R-768

Proof of Application of Water to Beneficial Use

Deposition of Witness

The deposition of two witnesses, on this form, taken separately, required in each case.

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

Ans. Earl L. Holden, Dubois, Idaho Age 39. Clark County Sheriff

Ques. 2. Are you acquainted with John Stringer, the holder of Permit No. R-768? How long have you known him and where does he reside?

Ans. Yes Two Years Kilgore, Idaho

Ques. 3. Have you read or heard read said Permit No. R-768, and are you familiar with its provisions and conditions?

Ans. Yes

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. Sheridan Creek and Dry Creek, Earth and Rock Dam And Cement Passag Pipes and Valves at outlet of dam

Place of diversion, Section 13, Twp. 13 North, Range 40 E.B.M.

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?

Ans. About 30 to 35 Second feet, About 25 Second 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.

Ans. Irrigation and Domestic use.

There is cultivated and meadow land. About 1500 or 1600 acres are being Irrigated on The Sheridan Ranch on the described land. The South half of Sections 16, 17, 18, and all of Sections 19, 20, 21, all in Township 13 North, Range 41 E.B.M.

By the use of Irrigation on this land the grazing capacity has been increased Two or Three times

R-768

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.

Ans. Level Land The Soil is light clay and gravel

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

Ans. None

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. On August 22, 1952 I was on the Dam and in the Field where the Water was being used for Irrigation

(Signed)

Carl L. Holden

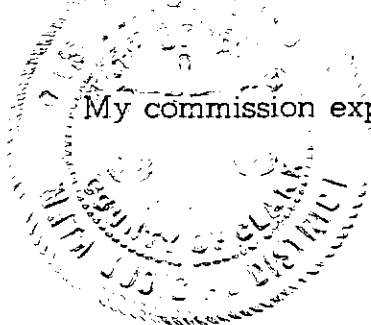
I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Dubois

County of Clark, State of Idaho, on this 30th day of August

A. D. 1952

My commission expires _____

B. H. Thomas
B. H. Thomas, Clerk of the District Court,
Clark County, Idaho



STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

PERMIT NO. R- 768

Proof of Application of Water to Beneficial Use

Deposition of Witness

The deposition of two witnesses, on this form, taken separately, required in each case.

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

Ans. A. J. Leonardson, Age 69, residence Dubois, Idaho, occupation, County Assessor

Ques. 2. Are you acquainted with John Stringer, the holder of Permit No. R-768? How long have you known him and where does he reside?

Ans. YES . Have known him ten years. Resides at Kilgore, Idaho

Ques. 3. Have you read or heard read said Permit No. R-768, and are you familiar with its provisions and conditions?

Ans. YES

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. Sheridan Creek in Section 6, Township 13 North, Range 41 E.B.M. and Dry Creek in Section 9, Township 13 North, Range 40 E.B.M.

Ditches, earth and rock resevoir with pipes and valves placed at outlet in to ditches which convey water to place of use.

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?

Ans. Between 26 and 30 second feet. About 20 second 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.

Ans. Irregation and domestic use

Both cultivated and natural meadow land. About 2000 acres being irregulated

Place. The Sheridan Ranch on the following described land. The South half of sections 16,17,18 and all of sections 19, 20, and 21, all in Township 13 North, Range 41 E.B.M. Garzing capacity of this land has been greatly increased, probably more than double due to the irregation.

R-768

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.

Ans. Level land. Light clay with some gravel. About one half an inch to the acre

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

Ans. None

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. On August 22d, 1952 I was at the resevoir and out in the field where water was being applied to the land

(Signed)

A. J. Leonardson

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 Dubois

County of Clark, State of Idaho, on this 30th day of August

A. D. 1952

B. H. Thomas

My commission expires _____

B. H. Thomas, Clerk of the District Court,
Clark County, Idaho



B. H. THOMAS
CLERK OF BOARD OF COUNTY COMMISSIONERS
EX-OFFICIO AUDITOR AND RECORDER
CLERK OF DISTRICT COURT
CLARK COUNTY
DUBOIS, IDAHO

September 2, 1952

RECEIVED
SEP 4 1952
Department of Reclamation

Mr. Mark R. Kulp
State Reclamation Engineer
Boise, Idaho

Re: Permit No. R-768

Dear Mr. Kulp:

I am enclosing herewith Deposition of Holder and two witnesses in connection with the above numbered permit. These Depositions were taken before me on August 30, 1952.

Mr. Stringer has paid the publication costs and I am enclosing herewith Affidavit of Publication.

Trusting these depositions are filled out properly,
I am

Yours very truly,



B. H. Thomas

BHT: jr

Enc.

R-768

State of Idaho

DEPARTMENT OF RECLAMATION

BOISE

INSTRUCTIONS

PROOF OF BENEFICIAL USE OF WATER

BOISE, IDAHO, August 20, 1952

Re: Permit No. R-768
John Stringer

Mr. B. H. Thomas
County Auditor
Dubois, Idaho

DEAR SIR:

I enclose herewith the following forms to be used in connection with proof of beneficial use of water under Permit No. R-768

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 rights:

1. On August 30, 1952, the date set for proof, the enclosed forms (one for permit holder and one each for two disinterested witnesses) should be filled out and sworn to, at Dubois, Idaho before B. H. Thomas, County Auditor

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 the examining engineer, if everything is properly executed, you will be further advised as to fees due, etc., before certificate is issued.

Yours truly,

MARK R. KULP

~~Commissioner of Reclamation~~

State Reclamation Engineer

R-768

August 29, 1952

RE: Permit No. R-768

Mr. John Stringer
Kilgore
Idaho

Dear Mr. Stringer:

An inspection was made last year on your dam, under Permit No. R-768, and while it was not called to your attention at that time, it was deemed advisable to wait until this year and make a reinspection before giving approval and issuing Certificate of Completion of Works on the dam.

There is a rather unfortunate condition in connection with your reservoir that probably could not have been foretold in advance by anyone. It seems that the rock formation in the hill that abuts the dam on the South is a bit porous and a rather severe leak has developed through the South abutment to the dam.

Last year, the reservoir was practically full at the time inspection was made and I estimated that approximately 12 to 15 inches of water was flowing from the spring caused by the leak. This year at the time inspection was made, on August 13, the water in the reservoir was down approximately 4½ feet from level full so that there was not very much pressure on the water that was being forced through the leak in the abutment. However, I am quite certain that there is considerable increase in the water flowing now over what there was a year ago. In fact, I felt that there was almost twice as much.

In order that there would be no doubt regarding the amount of leakage, a V-notched weir was installed in the ditch at a point just South of the wire fence that extends East and West over the dam on the South end. An accurate measurement over the weir showed .256 cubic feet per second, or 12.8 inches, of water. This is considerable leakage and is almost certain to increase as time goes on and will eventually cause a failure.

R-768

Mr. John Stringer

Page 2

August 29, 1952

In order to protect the dam and make it satisfactory, I recommend that a cut off trench be dug through the dam where it abuts onto the hillside and out into the hillside. Then fill this with tightly compacted clay or build a concrete cut off wall so that the leak is closed. However, any other method that will seal off the leak and insure satisfactory results may be used.

There is insufficient riprapping on the face immediately South of the outlet works. Wave action in that area is strong and can eventually cut through the dam.

As soon as this work is completed, a Certificate of Completion of Works can be issued by this department.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

E. N. Humphrey
Deputy State Reclamation Engineer

H:fg

R-768

August 20, 1952.

RE: Permit No. R-768

Mr. John Stringer
Kilgore
Idaho

Dear Mr. Stringer:

We return your application for amendment to the land list in Permit No. R-768 which has been approved by the State Reclamation Engineer and recorded in this department.

By this same mail, we are sending Mr. E. H. Thomas the forms of deposition to be used in making proof of beneficial use on this permit, and on August 30, 1952, you should appear before him with two disinterested witnesses who are familiar with the terms of your permit and the work done thereunder for the purpose of executing the depositions.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:fg
Enc.

R-768

Aug 13-1952

R-768

A re-inspection was made on the dam constructed under Permit No. R-768, and the following is reported. This dam appears to be in satisfactory condition with the following exceptions:

1. I believe there is an increase in the amount of water flowing out of the hillside on the South abutment over what it was last year. The reservoir level on this date was approximately $4\frac{1}{2}$ feet below the normal pool level when full, so that there was considerable less head on the spring than what it was a year ago. A notched weir was installed in the stream just to the South of the fence a short distance North of where the springs appear, and water was measured at .40 feet H., giving a flow of .256 cubic foot per second. The bank where this water emerges from the hill shows some evidence of caving. This may or may not indicate general sluffing.

2. The lower end of the spillway has eroded and broken off. There is a supply of large boulders where the stream leaves the apron which may or may not check further erosion.

3. Willows 4 feet tall have already been permitted to grow up on one portion of the dam.

4. Good rock riprap has been applied only at points where a rapid wave erosion was apparent.

A series of pictures ^{were} taken, and they will show the pools of water that are standing on the down stream side of this reservoir. I believe that the hillside on the South where this dam joins it should be blanketed with a impervious blanket of clay or other materials or a cut should be made in the abutment and filled with a concrete core.

E. N. H.

R-768

August 13, 1952

A re-inspection was made on the dam constructed under Permit No. R-768, and the following is reported. This dam appears to be in satisfactory condition with the following exceptions:

1. I believe there is an increase in the amount of water flowing out of the hillside on the South abutment over what it was last year. The reservoir level on this date was approximately $4\frac{1}{2}$ feet below the normal pool level when full, so that there was considerable less head on the spring than what it was a year ago. A notched weir was installed in the stream just to the South of the fence a short distance North of where the springs appear, and water was measured at .40 feet H., giving a flow of .256 cubic foot per second. The bank where this water emerges from the hill shows some evidence of caving. This may or may not indicate general sluffing.

2. The lower end of the spillway has eroded and broken off. There is a supply of large boulders where the stream leaves the apron which may or may not check further erosion.

3. Willows 4 feet tall have already been permitted to grow up on one portion of the dam.

4. Good rock riprap has been applied only at points where a rapid wave erosion was apparent.

A series of pictures were taken, and they will show the pools of water that are standing on the down stream side of this reservoir. I believe that the hillside on the South where this dam joins it should be blanketed with a impervious blanket of clay or other materials or a cut should be made in the abutment and filled with a concrete core.

E.N.H.

August 2, 1952

RE: Permit No. R-768

Mr. John Stringer
Kilgore
Idaho.

Dear Mr. Stringer:

We have sent to the Clark County Enterprise, notice of beneficial use proof to be made on your Permit No. R-768 on August 30, 1952, with instructions to publish it once a week for four consecutive weeks prior to that date and to send you the affidavit of publication together with statement of costs.

We have noted the changes made in your land description and have included same in the notice, but before the proof is made, an application for such amendment should be filed in this department for approval and record.

We enclose an application for such amendment herewith which should be signed by you and returned promptly to this department.

We shall send Mr. B. H. Thomas the necessary forms of deposition to be used in making your proof of beneficial use, and at the time set for proof you should appear before him together with two disinterested witnesses who are familiar with the terms of the permit and the work done thereunder for the purpose of executing the depositions.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:fg
Enc.

R-768

OFFICE OF
A. J. LEONARDSON
CLARK COUNTY ASSESSOR
DUBOIS, IDAHO

RECEIVED
AUG 2 1952

Department of Reclamation

July 30, 1952

State Reclamation Engineer
Boise, Idaho

Dear sir:

I am enclosing herewith Notice of Proof of
Water to Beneficial Use.

In looking over the map I find that the description
in Section 18 should be the South half instead of the
Southeast quarter and that Section 21 should be
included also. I ~~have~~ changed the descriptions
accordingly.

Very truly yours

John Stringer
John Stringer

P.S. I would like to take advantage of the
priority date of August 5, 1946, if it would not
delay action on this permit.

J. B.

R-768

S T A T E O F I D A H O

D E P A R T M E N T O F R E C L A M A T I O N

Boise, Idaho

July 1, 1952

Mr. John Stringer

Kilgore, Idaho

Dear Sir:

We enclose herewith blank notice for proof of application of water to beneficial use under your Permit No. R-768. This notice should be filled out in duplicate and returned to this office at least 40 days before the date upon which you wish to make this proof, in order to allow time for the four weeks' publication required by law.

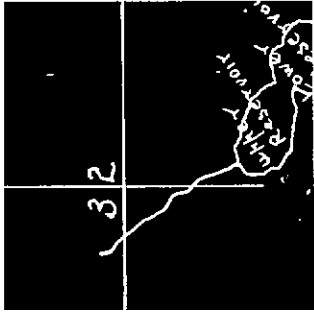
This proof must be submitted before a Notary Public or other officer authorized by law to administer oaths.

The date for proof, as set out in your permit, is not later than September 30, 1952, and if proof is submitted later than said date, your priority will be brought down a length of time equal to the time elapsing between the date the proof is due and the date proof is actually made.

Very truly yours,

MARK R. KULP
State Reclamation Engineer

R-768



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I, C. D. Chapin, hereby certify
that I made the above survey
July 15-16 '05 - address, Idaho Falls, Ida

scale 2" = 1/4

Abbreviations

T14N R40E

T13N R40E

T13N R41E

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This is from a cancelled permit

Put in file #R-768 for general
information.

E.M. Humphrey
Jan 22-54

July 9, 1951

Re: Permit No. R-768

Mr. John Stringer
Nyssa, Oregon

Dear Mr. Stringer:

I plan to make inspection, as required by law, in connection with your Permit No. R-768 sometime during the week of July 15 to July 21. I will probably be at your place on Tuesday, July 17. I may be there sooner or even later, depending on the progress of inspection.

Please be there to accompany me on the inspection or have someone else who knows full details regarding the place of use of water and etc.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

E. H. Humphrey
Deputy State Reclamation Engineer

ENE:bh

R-768

October 18, 1949

Re: Permit No. R-768

Mr. John Stringer
Nyssa, Oregon

Dear Mr. Stringer:

We have received from Mr. B. H. Thomas, Affidavit of Publication from the Clark County Enterprise-Banner, in connection with Completion of Works Proof under your Permit No. R-768.

Before final action is taken in the matter, the law requires that a field examination be made by an Engineer from this Department.

We are unable to say just when this examination will be made as this Department has but one Field Engineer who makes examinations all over the State.

However, Mr. Tolman, Field Engineer for this Department, will try and contact you at the time he makes the examination in order that you may arrange to show him over the grounds.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

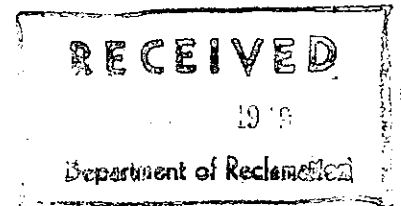
Chief Clerk

A:bn

CC: Mr. B. H. Thomas.

R-768

B. H. THOMAS
CLERK OF BOARD OF COUNTY COMMISSIONERS
EX-OFFICIO AUDITOR AND RECORDER
CLERK OF DISTRICT COURT
CLARK COUNTY
DUBOIS, IDAHO
October 15, 1949



Department of Reclamation
Boise, Idaho

Atten: Jeanne L. Anderson, Chief Clerk.

Re: Permit No. R-768.

Dear Madam:

At the request of John Stringer I have obtained and I am
inclosing herewith Proof of Publication in connection with the
above numbered permit.

Trusting this is in proper form, I am

Yours very truly,

A handwritten signature in dark ink, appearing to be "B. H. Thomas", written over a horizontal line.

B. H. Thomas

BHT:ils
incl.

cc: John Stringer; Nyssa, Oregon.

R-768

October 3, 1949

Re: Permit No. R-768

Mr. John Stringer
Kilgore, Idaho

Dear Mr. Stringer:

We have received from Mr. B. H. Thomas, the depositions of yourself and two witnesses in Proof of Completion of Works under your Permit No. R-768.

However, the Affidavit of Publication is a necessary part of this proof and if you have not received it from the Clark County Enterprise, we suggest that you contact them in regard to it, and forward same to this Department as soon as possible.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bn

R-768

✓
October 3, 1949

Re: Permit No. R-768

Mr. B. H. Thomas
County Auditor
Cubois, Idaho

Dear Mr. Thomas:

Please pardon the delay in replying to your letter of September 14, in which you enclosed the depositions of John Stringer and two witnesses, submitted in Proof of Completion of Works under Permit No. R-768, for I have been out of the office and the matter was held, awaiting my return.

The matter of the fee which you should charge Mr. Stringer is entirely up to you as this Department has no schedule for such charges.

There will be a fee due the Department, after a field examination has been made, but that is another matter.

The Affidavit of Publication of the notice of this proof is a necessary part of the proof and the Clark County Enterprise was instructed to send this Affidavit to Mr. Stringer. By this same mail we are writing Mr. Stringer in regard to the matter.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bh

R-768

NOTICE FOR PUBLICATION

Notice is hereby given that at 10:00 A.M., on the 10th day of September, 1949, at Dubois, County of Clark, State of Idaho, before B. H. Thomas, County Auditor, proof will be submitted of the completion of works for the storage of 4,500 acre feet per annum of the waters of Sheridan and Dry Creeks, in accordance with the terms and conditions of a certain permit heretofore issued by the Department of Reclamation of the State of Idaho.

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

2. The postoffice address of such person or principal place of business of such corporation is Kilgore, County of Clark, State of Idaho.

3. The number of such permit is R-768, and the date set for the completion of such work is September 30, 1949.

4. Said water is 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 storing and conducting to the place of intended use, in accordance with the plans accompanying the application for such permit, is 4,500 acre feet per annum.

6. The amount of lands for which said water is available is 2,080 acres, particularly described as follows: S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18; All of Sections 19 and 20; Township 13 North, Range 41 East, B.M.

MARK R. KULP,
State Reclamation Engineer.
(Aug. 12, 19, 26, Sept. 2)

Affidavit of Publication

STATE OF IDAHO
County of Clark

} ss AFFIDAVIT OF
PUBLICATION

I, ~~Anthony~~ William Reynolds, being first duly sworn depose and say, that I am the printer of the CLARK COUNTY ENTERPRISE-BANNER a newspaper printed and published weekly at Dubois, Clark County, Idaho; and I do solemnly

swear that the Notice

copy of which notice appears attached hereto, was published in the regular and entire issue of said news-

paper, and not in any supplement thereof for

four consecutive issues, the first publica-

tion having been made on the 12th day of

August 1949, and the last

publication having been made on the 2nd

day of September, 1949.

Further that said newspaper is one of general circulation in said county; that it is a legal newspaper, conforming to legal specifications under the Idaho Statutes, that it has at least two hundred bona fide subscribers living within the county of publication, and that it has been continuously and uninterruptedly published in said county during a period of seventy-eight consecutive weeks, prior to the first publication of the said notice, except for temporary suspension permitted during war emergency under the provisions of Chapter 16, Idaho Session Laws of 1943.

William D. Reynolds

Subscribed to and sworn before me this 14th

day of September, 1949.

Arthur C. Porter
Notary Public

My commission expires Jan 20, 1953

R-768

State of Idaho

ENGINEERING DEPARTMENT

BOISE

INSTRUCTIONS

PROOF OF COMPLETION OF WORKS

Re: Permit No. R-768
John Stringer

Mr. B. H. Thomas
County Auditor
Dubois, Idaho

Boise, Idaho, August 31, 1949

Dear Sir:

I enclose herewith the following forms to be used in connection with proof of completion of works under Permit No. R-768-----

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 September 10, 1949, 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 Dubois, Idaho, before B. H. Thomas, County Auditor.-----

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 the examining engineer, if everything is properly executed, you will be further advised as to fees due, etc., before certificate is issued.

Yours truly,

MARK R. KULP

~~Commissioner of Reclamation~~
State Reclamation Engineer

R-768

Permit No. R- 768

Proof of Completion of Works

DEPOSITION OF HOLDER

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

Ans. John Stringer, McCall, Idaho.

Ques. 2. If acting on 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, acre feet of water you claim for storage, and source of same.

Ans. R-768, Dated September 30, 1946, 4500 acres feet - Sheridan and Dry Creeks.

Ques. 4. Under terms of permit construction was required to be completed by September 30, 19 49.

Ques. 5. Construction was actually completed on the date of October 19 47.

Ques. 6. Does the construction fully comply with the specifications? Yes.

Ques. 7. Of what material was the dam built? Earth

Ques. 8. State whether or not the water has been turned into your reservoir, and if so, when and to what extent.

Ans. Spring of 1948 $\frac{1}{2}$ capacity.

Ques. 9. The capacity of the reservoir is 4500 acre feet.

Ques. 10. The area of the high water line of the reservoir is about 550 acres.

Ques. 11. The height of the dam above bottom of reservoir is about 20 feet, above low water is 20 feet.

Ques. 12. The dimensions of the spillway are 30' wide 40' long 5' Deep and the bottom of the spillway is 5 feet below the top of the dam.

Ques. 13. Dimensions of the reservoir outlet are 24" pipe and 10" pipe.

Ques. 14. Describe the gate and control unit.

Ans. Steel Gate operated from top of Dam by Crank with rod running from Gate to Crank.

Ques. 15. The reservoir outlet is made of Galvanized steel pipe.

Ques. 16. Is the reservoir filled through a feeder canal? Yes.

Ques. 17. If so, where is the point of diversion for same?

Ans. SE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 7 Twp. 13 North Range 41 E.B.M.
NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9 Twp. 13 North Range 40 E.B.M.

R-768

Ques. 18. Does the feeder canal comply with the specifications in the permit? Yes

Ques. 19. If not, explain

Ques. 20. Cost of constructing feeder canal? not known, purchased with property Cost of reservoir? \$ 18000.00

Ques. 21. State whether or not the works from reservoir outlet to place of use are fully completed, and whether or not they comply with the specifications in permit. If not, explain.

Ans. Yes - Yes.

Ques. 22. Water has (has not) been delivered to place of intended use? has

Ques. 23. Give description of dam, state dimensions, and give slope of face both upstream and downstream. Also method and material for protecting against wave action.

Ans. Upstream 3 to 1, Downstream 2 to 1, Natural growth of willows and timber and very little wave action.

Ques. 24. State the purpose for which the water is to be used and give the place of use, and if for irrigation, state the number of acres, and give the legal description of same.

Ans. Irrigation. 2080 acres - S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18;

All of Sections 19 and 20; Township 13 North, Range 41 East, Boise Meridian.

(Sign here)

John Stringer

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 Dubois, County of Clark, State of Idaho, on this 10 day of September A. D. 19 49.

B. H. Thomas

~~Notary Public~~

B. H. Thomas, Clerk of Dist. Court
Clark County, Dubois, Idaho

* Sheridan Creek point of diversion.

** Dry Creek point of diversion.

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

Permit No. R-768

Proof of Completion of Works

DEPOSITION OF WITNESS

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

Ans. Sid Close, Sheriff, Dubois, Idaho

Ques. 2. Are you acquainted with John Stringer, the holder of Permit No. R-768, authorizing the storage of 4500 acre feet of the waters of Sheridan & Dry Creek which is tributary to Snake River, in the County of Clark, State of Idaho? How long have you known him, and where does he reside?

Ans. 35 years - McCall, Idaho

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

Ques. 4. Of what material and how has the dam been constructed?

Ans. Earth - Placed with Bulldozer and Carryall.

Ques. 5. Is the reservoir fully constructed? Yes Has water been turned into it? Yes And to what extent? About half full.

Ques. 6. Where is the point of diversion of the feeder canal?

Ans. SE 1/4 NW 1/4 of Section 7, Township 13 North, Range 41 E.B.M. NW 1/4 SW 1/4 of Section 9, Township 13 North, Range 40 E.B.M.

Ques. 7. The outlet of the reservoir is located in the SE 1/4 NE 1/4 of Section 13 Twp. 13 North Range 40 E.B.M.

Ques. 8. Describe the spillway.

Ans. Concrete about 20 feet wide and 50 inches long.

Ques. 9. How much below the top of the dam is the bottom of the spillway? 5 or 6 Ft.

Ques. 10. State the dimensions of the outlet for the reservoir. 24" steel pipe & 10" steel pipe.

Ques. 11. Of what material is the outlet made? Concrete face & steel pipe.

Ques. 12. How is the outlet gate operated? by crank from top of dam.

Ques. 13. Of what material has the dam been constructed? Earth

Ques. 14. Are the works from the reservoir to place of use fully completed? Yes

Ques. 15. Describe these works as they now exist, and give your estimate of their capacity.

Ans. five ditches capable of carrying about 3000 inches of water.

Ques. 16. For what purpose is the water to be used?

Ans. Irrigation.

R-768

Ques. 17. If for irrigation purposes, are you acquainted with the land to be irrigated?..... **Yes**
How much water is required for its profitable cultivation?

Ans. one to two inches.

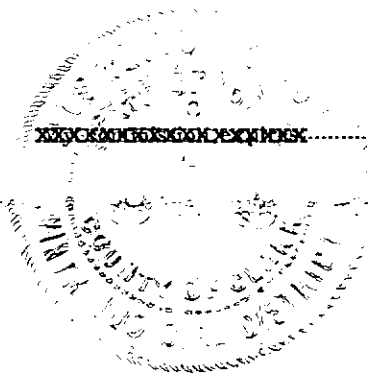
Ques. 18. Give the legal description of the land to be irrigated, or the place of use.

Ans. S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18; All of Sections 19 and 20;
Township 13 North, Range 41 East, Boise Meridian.

(Sign here) *Sid Chase*

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 Dubois, County of Clark, State of Idaho, on this 10 day of September 19 49.

B. H. Thomas
~~Notary Public~~
B. H. Thomas, Clerk of Dist. Court
Clark County, Dubois, Idaho



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

Permit No. R- 768

Proof of Completion of Works

DEPOSITION OF WITNESS

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

Ans. A. J. Leonardson, Assessor, Dubois, Idaho

Ques. 2. Are you acquainted with John Stringer, the holder of Permit No. R- 768, authorizing the storage of 4500 acre feet of the waters of Sheridan & Dry Creek which is tributary to Snake River, in the County of Clark, State of Idaho? How long have you known him, and where does he reside?

Ans. 12 yr. McCall, Idaho

Ques. 3. Have you read or heard read said Permit? Yes Are you familiar with its terms and conditions? Yes

Ques. 4. Of what material and how has the dam been constructed?

Ans. Earth, placed there with equipment for moving earth.

Ques. 5. Is the reservoir fully constructed? Yes Has water been turned into it? Yes And to what extent? $\frac{1}{2}$ full.

Ques. 6. Where is the point of diversion of the feeder canal?

Ans. SE NW of 7 13 North 41 E.B.M.
NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Section 2, Township 13 North Range 40 E.B.M.

Ques. 7. The outlet of the reservoir is located in the SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Section 13 Twp. 13 North Range 40 E.B.M.

Ques. 8. Describe the spillway.

Ans. Concrete. About 30' wide and 40' long.

Ques. 9. How much below the top of the dam is the bottom of the spillway? 5 or 6 Ft.

Ques. 10. State the dimensions of the outlet for the reservoir. 24" steel pipe & 10" steel pipe.

Ques. 11. Of what material is the outlet made? Concrete face & steel pipe.

Ques. 12. How is the outlet gate operated? By crank at top of dam.

Ques. 13. Of what material has the dam been constructed? Earth.

Ques. 14. Are the works from the reservoir to place of use fully completed? Yes

Ques. 15. Describe these works as they now exist, and give your estimate of their capacity.

Ans. 5 Ditches 3000 inches of water.

Ques. 16. For what purpose is the water to be used? Irrigation.

Ans.

R-768

Ques. 17. If for irrigation purposes, are you acquainted with the land to be irrigated? Yes
How much water is required for its profitable cultivation?

Ans. Inch and one-half to acre.

Ques. 18. Give the legal description of the land to be irrigated, or the place of use.

Ans. S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18; All of Sections 19 and 20;
Township 13 North, Range 41 East, Boise Meridian.

(Sign here) A. J. Leonsabson

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 Dubois, County of Clark, State of Idaho, on this 10 day of September 1949.

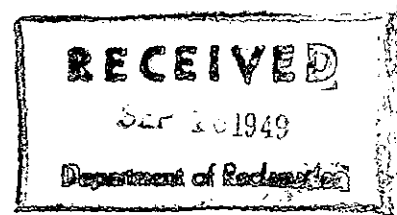
B. H. Thomas

~~Notary Public~~

B. H. Thomas, Clerk of Dist. Court
Clark County, Dubois, Idaho

~~Recorded and indexed~~

B. H. THOMAS
CLERK OF BOARD OF COUNTY COMMISSIONERS
EX-OFFICIO AUDITOR AND RECORDER
CLERK OF DISTRICT COURT
CLARK COUNTY
DUBOIS, IDAHO
September 14, 1949



Mr. Mark R. Kulp
State Reclamation Engineer
Boise, Idaho

Re: Permit No. R-768, John Stringer.

Dear Mr. Kulp:

I am inclosing herewith deposition of permit holder and two witnesses in connection with the above numbered permit.

I am wondering what fee to charge Mr. Stringer for these depositions. Does the Department of Reclamation have a fixed fee for depositions of this kind?

Will you please advise me at your earliest convenience regarding the fee and Mr. Stringer will immediately pay the required fee.

Trusting these depositions are in order, I am

Yours very truly,

A handwritten signature in dark ink, appearing to read "B. H. Thomas", written over a horizontal line.

B. H. Thomas
COUNTY AUDITOR

BHT:ils
incls.

no off -

R-768



1849

1949

A Century of Conservation

UNITED STATES
DEPARTMENT OF THE INTERIOR

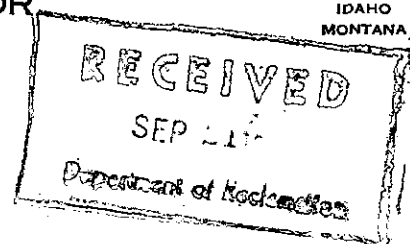
FISH AND WILDLIFE SERVICE

OFFICE OF REGIONAL DIRECTOR

Swan Island
GEO. WEATHERS, REGIONAL DIRECTOR

PORTLAND, OREGON

18



September 19, 1949

Mark R. Kulp, State Reclamation Engineer
Department of Reclamation
Boise, Idaho

Dear Mr. Kulp:

We are interested in obtaining certain information with regard to Water Reservoir and Appropriation Permit No. R768, Application No. R27459, of Mr. John Stringer of Kilgore, Idaho, as well as with regard to License No. 8990, as hereinafter set forth.

We are unable to determine from a copy of Mr. Stringer's Application for Permit No. R768 the answers to the following questions, which perhaps you would be so kind as to clarify for us from the information shown on your records:

1. Does this application and permit propose to grant right to water for any purpose in addition to the 75.2 c.f.s. previously accomplished under License No. 8990? If so, how much additional water and from what source or sources?
2. Does License No. 8990, with Priority of September 24, 1912, appertain to water from Dry Creek in the NW $\frac{1}{4}$ of the SW $\frac{1}{4}$ of Section 9, Township 13 N., Range 40 E., B.M.?
3. Was publication and proof thereof, as required by Section 41-203 of the Water Laws of Idaho, accomplished with regard to Application No. R27459 when previously filed?
4. Is our understanding correct that the only method whereby protest could be made, if being necessary, to the granting of a certificate on Permit No. R768, is through proceedings in Idaho District Court -- there being no administrative provisions for protest set forth in the Code?

(not required)
18 c.f.s.

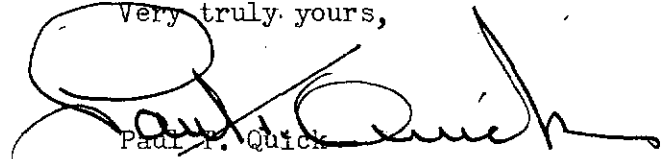


R-768

5. If a certificate has been issued in connection with Permit No. R768, will you please advise the date thereof.

Your reply to the above questions and assistance in obtaining this information will be greatly appreciated.

Very truly yours,



Paul P. Quick
Acting Regional Director

R-768

R-768

September 22, 1949

Mr. Paul T. Quick
Acting Regional Director
Fish and Wildlife Service
Swan Island
Portland 18, Oregon

Dear Mr. Quick:

We wish to acknowledge receipt of your letter of September 19, in which you request information in regard to appropriation under Permit No. R-768 in the name of Mr. John Stringer of Kilgore, Idaho, as well as with regard to Idaho State License No. 8990 as issued by this Department.

You state that you are unable to determine from a copy of the application for Permit No. R-768, the answers to the following questions in which you request us to clarify the same from our records.

1. Does this application and permit propose to grant right to water for any purpose in addition to the 75.2 c.f.s. previously accomplished under License No. 8990? If so, how much additional water and from what source or sources?
 - A. Permit No. R-768 is for the appropriation of 4500 acre feet to be stored in a reservoir during the high water period and non-irrigation season which is during the time of the year when prior appropriators are not using said water for irrigation purposes. The 4500 acre feet is in addition and is supplemental supply to the 75.2 c.f.s. previously dedicated under License No. 8990. The place of use under Permit No. R-768 is for part of the same lands included in License No. 8990 except for the addition of all of Section 19, Township 13 North, Range 41 East, B.M. which is additional acreage to that as shown under State License No. 8990.
2. Does License No. 8990, with Priority of September 24, 1912, appertain to water from Dry Creek in the NW $\frac{1}{4}$ of the SW $\frac{1}{4}$ of Section 9, Township 13 N., Range 40 E., B.M.?

R-768

- A. The water under License No. 8990 with priority date of September 24, 1912, is diverted from Dry Creek with point of diversion in the SW $\frac{1}{4}$ NW $\frac{1}{4}$, Section 9, Township 13 North, Range 40 East, and from from Sheridan Creek in the NE $\frac{1}{4}$ NW $\frac{1}{4}$ Section 7, Township 13 South, Range 41 East, B.M., diverting approximately 50% of the supply from each stream.
3. Was publication and proof thereof, as required by Section 41-203 of the Water Laws of Idaho, accomplished with regard to Application No. R27459 when previously filed?
- A. Section 41-203 of the Idaho Code states that Applications for the appropriation of water for more than 25 c.f.s. shall be published in a newspaper within the County where the land is located, prior to the issuance of a Permit. The Statute does not state the number of acre feet necessary to require publication. However, the Department has set the figure of 250 acre feet as the equivalent of 1 c.f.s. At this rate, the filing of 4500 acre feet would be equivalent to 18 c.f.s. Therefore, said application for Permit would not require publication in accordance with Section 41-203.
4. Is our understanding correct that the only method whereby protest could be made, if being necessary, to the granting of a certificate on Permit No. R-768, is through proceedings in Idaho District Court - - there being no administrative provisions for protest set forth in the Code?
- A. Under Section 41-217 Idaho Code, any protests why License should not be issued, confirming the right claimed, should have been filed in this Department prior to the date set for proof, according to the publication thereof. Subsequent to the date of proof, it would have been necessary for the protestant to appeal to the District Court of the County of which the place of use of the water claimed is situated.
5. If a certificate has been issued in connection with Permit No. R-768, will you please advise the date thereof.
- A. No certificate or State License has been issued in connection with Permit No. R-768 on Proof of Beneficial Use.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Roy W. Thompson
Supervisor of Water Distribution

R.W.T.:bh

R-768

✓
R-768

August 30, 1949

Mr. D. V. Hagenborth
Kilgore, Idaho

Dear Mr. Hagenborth;

In reply to your letter of August 27,
1949:

Permit No. R-768 is for storage of 4500
acre feet from Sheridan and Dry Creeks without in-
dicating the amount from each source.

The point of diversion from Dry Creek
is in the NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 9, Township 13 North,
Range 40 East, B.M.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bn

R-768

TRUCK REPORT DRIVER

Date	Speedometer	For	Load	From	To	Total Milage	Cost
<i>paid of dinner</i> <i>Thanks</i> <i>D V. Fagerbarty</i> <i>4500 af - Sheridan - Dry Creek -</i> <i>oulet - SE 1/4 13 - 131 - 402</i> <i>6 am - NW 1/4 9 - 131 402</i>							

Relgore Idar

8/27/49

Idaho Dept - Reclamation
c/o M. R. Kulp



Dear Mr. Kulp -

Relative to John

Stringers permit # R 768 to
store 4500 acre feet. Can you
give me amount of water to
be stored from Dry Creek &
(over)

R-768

R-768

August 19, 1949

Mr. Wallace M. Leonard
Multnomah Hotel
Portland, Oregon

Dear Mr. Leonard:

We enclose copy of Permit No. R-768
in the name of John Stringer, as requested by
you this morning.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bh
Enc.

R-768

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date) August 4, 1949

(P. O.) Boise, Idaho

TO THE STATE RECLAMATION ENGINEER:

Boise, Idaho.

Dear Sir:

You are hereby authorized to have the attached notice published at my expense in the
Clark County Enterprise of Dubois, Idaho published in
the county in which the works are situated.

John Stringer

(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.

R-768

R-768

NOTICE FOR PUBLICATION

Notice is hereby given that at 10:00 A.M., on the 10th day of September, 1949, at Dubois, County of Clark, State of Idaho, before B. H. Thomas, County Auditor, proof will be submitted of the completion of works for the storage of 4,500 acre feet per annum of the waters of Sheridan and Dry Creeks, in accordance with the terms and conditions of a certain permit heretofore issued by the Department of Reclamation of the State of Idaho.

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

2. The postoffice address of such person or principal place of business of such corporation is Kilgore, County of Clark, State of Idaho.

3. The number of such permit is R-768, and the date set for the completion of such work is September 30, 1949.

4. Said water is 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 storing and conducting to the place of intended use, in accordance with the plans accompanying the application for such permit, is 4,500 acre feet per annum.

6. The amount of lands for which said water is available is 2,080 acres, particularly described as follows: S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18; All of Sections 19 and 20; Township 13

North, Range 41 East, B.M.

MARK R. KULP,
State Reclamation Engineer.

(Aug. 12, 19, 26, Sept. 2)

● Notice for Publication ●

Notice is hereby given that at 10:00 A. M., on the 10th day of September
 1949, at Dubois, County of Clark, State of Idaho,
 before B. H. Thomas, County Auditor, proof will be submitted of the completion of works
storage acre feet per annum
 for the ~~diversion~~ of 4,500/ ~~cubic feet per second~~ of the waters of Sheridan and Dry Creeks,

in accordance with the terms and conditions of a
 certain permit heretofore issued by the Department of Reclamation of the State of Idaho.

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

2. The postoffice address of such person or principal place of business of such corporation is Kilgore, ~~Idaho~~
Clark, County of Clark, State of Idaho.

3. The number of such permit is R-768, and the date set for the completion of such work is
September 30, 1949.

4. Said water is 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
storing and
 which said works are capable of conducting to the place of intended use, in accordance with the plans accompanying
 the application for such permit, is 4,500 acre feet ~~acre feet per second~~ per annum.

6. The amount of lands for which said water is available is 2,080 acres, particularly described as follows:
S $\frac{1}{2}$ Section 16; S $\frac{1}{2}$ Section 17; SE $\frac{1}{4}$ Section 18; All of Sections 19 and 20; Township
13 North, Range 41 East, B. M.

MARK R. KULP
~~Commissioner of Reclamation~~
 State Reclamation Engineer

R-768

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

Date: August 4, 1949

Re: Permit No. R-768

Clark County Interprise

Dubois, Idaho

Gentlemen:

Enclosed you will find notice for publication once a week for four consecutive weeks prior to **September 10, 1949** the date set for proof, the expense of the publication to be paid by the applicant, **John Stringer** of **Kilgore, Idaho**, to whom you should furnish proof of publication on or prior to the date set for proof.

Please acknowledge receipt of this notice, and furnish this office with a copy of the first publication.

Very truly yours,

MARK R. KULP

State Reclamation Engineer

By

Chief Clerk

R-768

August 4, 1949

Re: Permit No. R-768

Mr. John Stringer
Kilgore, Idaho

Dear Mr. Stringer:

We have sent to the Clark County Enterprise, Notice of Completion of Works Proof to be made under your Permit No. R-768 at 10:00 A. M., September 10, 1949, before B. H. Thomas, County Auditor at Dubois, Idaho.

We have instructed the newspaper to publish this Notice once a week for four consecutive weeks prior to that date and to send you the Affidavit of Publication, together with statement of costs.

We shall send Mr. Thomas the necessary forms of deposition consisting of one for yourself and one for each of two witnesses, so that he may have them in ample time for the proof, and at the time set, you should appear before Mr. Thomas with two disinterested witnesses who are familiar with the terms of your Permit and the work done thereunder for the purpose of executing the depositions.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A:bh

R-768

Sept 2 - 1949

ENTERPRISE, DUBOIS, IDAHO.

NOTICE FOR PUBLICATION

Notice is hereby given that at 10:00 A.M., on the 10th day of September, 1949, at Dubois, County of Clark, State of Idaho, before B. H. Thomas, County Auditor, proof will be submitted of the completion of works for the storage of 4,500 acre feet per annum of the waters of Sheridan and Dry Creeks, in accordance with the terms and conditions of a certain permit heretofore issued by the Department of Reclamation of the State of Idaho.

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

2. The postoffice address of such person or principal place of business of such corporation is Kilgore, County of Clark, State of Idaho.

3. The number of such permit is R-768, and the date set for the completion of such work is September 30, 1949.

4. Said water is 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 storing and conducting to the place of intended use, in accordance with the plans accompanying the application for such permit, is 4,500 acre feet per annum.

6. The amount of lands for which said water is available is 2,080 acres, particularly described as follows: S½ Section 16; S½ Section 17; SE¼ Section 18; All of Sections 19 and 20; Township 13 North, Range 41 East, B.M..

MARK R. KULP,
State Reclamation Engineer.
(Aug. 12, 19, 26, Sept. 2)

R-768

State of Idaho
DEPARTMENT OF RECLAMATION
BOISE

INSTRUCTIONS
PROOF OF COMPLETION OF WORKS

Mr. John Stringer

Kilgore, Idaho

Boise, Idaho, July 1, 1949

Dear Sir:—

I enclose herewith blank form upon which to give notice that you are prepared and desire to submit
R- 768
proof of completion of works under your permit No.....

This form should be filled out and mailed to the Department of Reclamation, at least 60 days before
September 30, 1949
the date upon which proof is to be submitted, which proof MUST be on or before.....

Upon receipt of the blank properly filled out, notice for publication will be sent to the paper direct from
this office, which notice must be published a period of four weeks prior to the date of proof.

The proof may be submitted at any place convenient to you and two witnesses, where there is a
notary public or other officer authorized to administer oaths.

The certificate that shall be issued under this proof does not give you a perpetual right to the use
of the water for which application is made, as it only confirms the completion of the works of a capacity
to divert and convey to the place of intended use a certain amount of water. The law requires that an-
other proof be submitted when the water has been fully applied to a beneficial use, at which time license
is issued for the amount of water actually in use. Information in regard to this last proof will be fur-
nished on request.

Very truly yours,

MARK R. KULP

.....
Commissioner of Reclamation.
State Reclamation Engineer

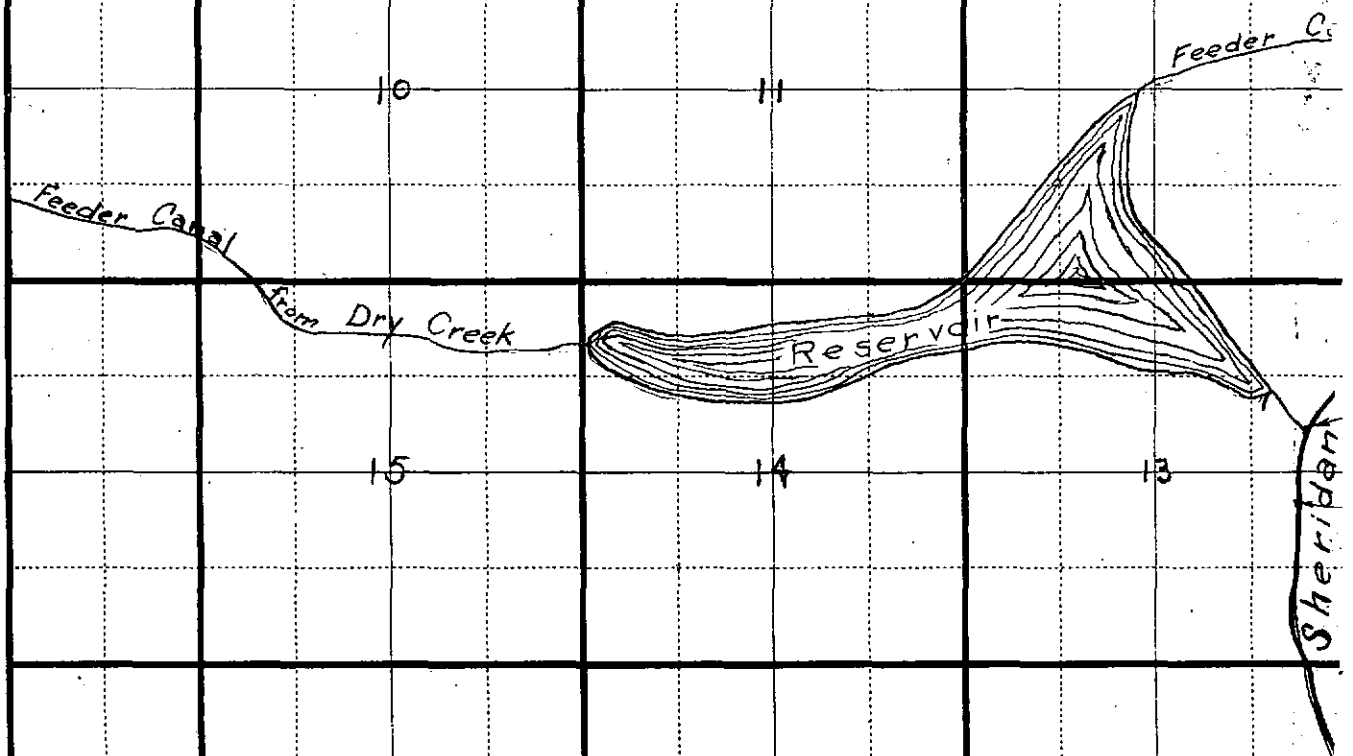
R-768

NAME OF APPLICANT

John Stringer

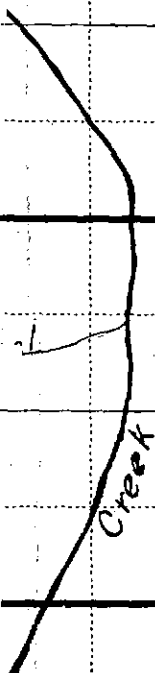
TOWNSHIP - 13 NORTH

₃ RANGE - 40 ₂ EAST



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

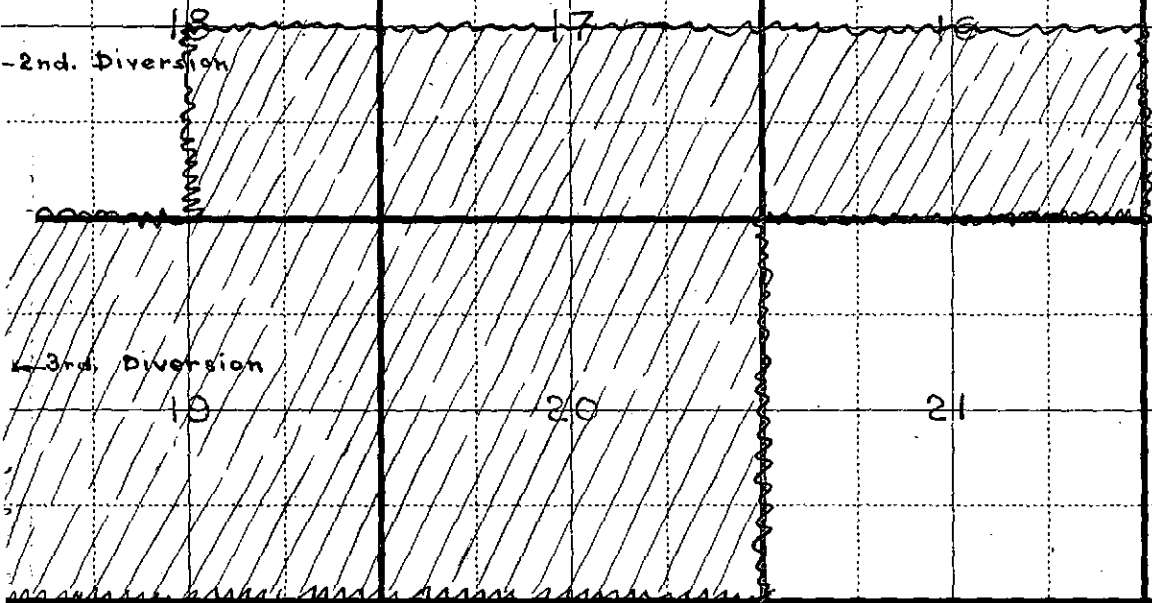
TOWNSHIP - 13 NORTH
 RANGE - 41 EAST



1st. Diversion

2nd. Diversion

3rd. Diversion



Permit Map No. R-768.
 As Approved
 SEP 30 1945
 MARK R. KULP
 State Registration Engineer

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

BOISE

Permit No. R-768

Date October 7, 1946

Dear Sir:

We enclose herewith the above numbered permit. BE SURE AND
NOTE LIMITATIONS AND CONDITIONS OF SAME as given under approval of the
State Reclamation Engineer, on the fourth page.

Mr. John Stringer
Kilgore, Idaho

MARK R. KULP

State Reclamation Engineer

R-768

Unofficial Note to anyone examining this folder

A letter to Mr. Hagenbarth pertaining to this reservoir may be found in the Small Projects File under Stringer Ranch folder. This letter contains various and sundry information, some of which seem to be in contradiction to some of the apperent mis-informations handed out verbally and in writing to various peoples, home and abroad.

Jim Trail

2/19/47

R-748

September 3, 1946

Re: Application No. 27459

Mr. John Stringer
Kilgore, Idaho

Dear Mr. Stringer:

In completing the plans and specifications for your dam and reservoir on Sheridan and Dry Creeks, our engineers found that it would impound 4500 acre feet instead of the 3330 acre feet originally named in the application.

The total filing fee for this amount is \$9.25, instead of the \$8.25 for which we made out the check which you left with us for this purpose. Will you please, therefore send us your check for this additional \$1.00.

The 75.2 cubic feet per second under License No. 8990 for the 2080 acres of land described is one cubic foot per second for 27.6 acres.

We understand that your claim for this storage water in addition to the direct flow is because this licensed right does not furnish sufficient late water, and if such is the case we shall include a statement to that effect under "Remarks" in the application, with your permission.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

Chief Clerk

A

R-19621

R-768

(Form No. 2)

P. O.

APPLICATION FOR PERMITTo Construct a Reservoir and Store and Appropriate
The Public Waters of the State of Idaho

Application No. R.

Permit No. R.

1. Name of Applicant: _____
Postoffice address: _____ County _____ State _____

I. If applicant is a corporation, give:

- (a) Date and place of incorporation: _____
- (b) Amount of Capital Stock: \$ _____
- (c) Amount paid in: \$ _____
- (d) Names and addresses of directors: _____

II. The financial resources of the corporation are:

- (a) Cash on hand: \$ _____
- (b) Treasury Stock: \$ _____
- (c) Bonds to be issued: \$ _____
- (d) Other resources: _____

2. Quantity of water to be stored: 3330 acre feet per annum.3. Source of water supply is Sheridan and Dry (Creek) (River) (Spring), a tributary
of Snake River.4. The outlet of the proposed reservoir is located S 35° 15' W 1750 feet, distant from the NE
(bearing)
corner of Section 13, Township 13 N, Range 40 E, B. M., and is in the NE 1/4 of NE 1/4
of Section 13, Township 13 N, Range 40 E, B. M. County of Clark

5. Fill out either (a) or (b).

(a) The reservoir is located in the channel of _____ (Creek) (River).

(b) The reservoir is to be filled through a feeder canal, the point of diversion for which is located S 40° E
(bearing)2100 feet, distant from the NW corner of Section 7, Township 13 E, Range 41 EB. M., and is in the SE 1/4 of NE 1/4 of Section 7, Township 13 E, Range 41 E B. M.;width at bottom 12 feet, width at top 21 feet, depth of water 3 feet; average gradeper mile 1 feet; Capacity 366 cubic feet per second.6. (a) The area of the high water line of the reservoir is 400 acres.(b) The reservoir capacity is 3330 acre feet.7. Height of reservoir dam 20 feet, length at top 2275 feet, length at bottom 1800 feet, size ofoutlet 24" pipe feet by _____ feet. The dam is to be constructed of materials as follows: Graveltype dirt and impervious clay(If height of dam will exceed 10 feet or capacity of reservoir will exceed 100 acre feet, plans must be approved
by Department of Reclamation, before beginning construction.)8. (a) Will water stored in reservoir be diverted to canal or aqueduct, thence to land to be irrigated without com-
mingling with natural flow of _____ (Creek) (River)?

R-768

Total Number of Acres to be Irrigated... 2085

August 9, 1946

Mr. Lyndon Laird
Acting for Chairman
Clark County A O A
Dubois, Idaho

Dear Mr. Laird:

I have been instructed by Mr.
John Stringer to give you the volume of earth
in the present Sheridan Reservoir dam.

My calculations show that there are
approximately 8799 cubic yards of material in the
present dam.

Very truly yours,

MARK R. KULP
State Reclamation Engineer
By

KARSTEN T. BRONKEN
Chief of Party
Small Projects Investigations

B:A

Specifications

Sheet 1 of 3

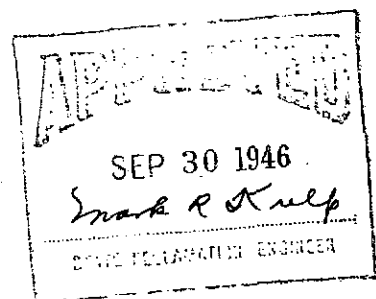
Stringer Ranch Dam

Preparation of Site:

1. All brush, etc will be removed from site prior to construction.
2. Site will be plowed prior to to construct.

Selection of fill material:

1. Clay material will be used for the impervious section.
2. Gravel-clay material will be used for down stream portion of dam.
3. Gravel varying from small to large will be placed on upstream face of dam prior to the placing of rip-rapping material
4. See sheet 3 of plan for position of material in cross-section of dam.



R-768

Stringer Ranch Dam

Method of Placing fill material:

1. Fill will be started at down stream toe, working towards present fill. Machinery will then always be working on fill.
2. Compaction will be made by dozer and carry-all.

Concrete:

Mix: $5\frac{1}{2}/1$ ratio i.e. gravel to cement
Gravel ranges from sand to approx.
2" minus

Reinforcing Steel:

Spillway

$\frac{3}{4}$ " reinforcing steel placed on 3" centers

2" covering of concrete on all reinforcing.

Expansion Joints:

Specifications Stringer Ranch Dam

Sheet 3 of 3

Spillway

Expansion joints will be placed in spillway as follows:

1. Center line of longitudinal axis of spillway
2. Center line of transverse axis of spillway

Headgate Box

No expansion joints will be put in. Box will be of solid construction. Box will be submerged at all times.

Expansion joint material is the approved fiber impregnated with asphalt.

Stringer Ranch Dam

Spillway Section:

Dimensions:

40' long

30' wide

6' high

Cut off wall

50' long

9' high

All walls = 10" reinforced concrete

Concrete yardage for spillway

$$\text{floor} - \frac{40 \times 30 \times 0.83}{27} = 37. \text{ cu. yds}$$

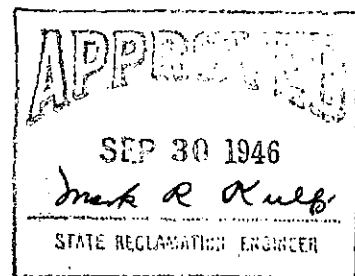
$$\text{walls} - \frac{2 \times 40 \times 6 \times 0.83}{27} = 10.8 \text{ cu. yds}$$

$$\text{cut off wall} - \frac{50 \times 9 \times 0.83}{27} = 10.2 \text{ cu. yds.}$$

58.0 cu. yds. Total

$$\text{cost/yard estimate} = \$8.00$$

$$\text{cost} = \$8.00 \times 58 = \underline{\underline{\$464.00}}$$



Cost Estimate

Stringer Ranch Dam

Headgate Section:

Headgate Box

Dimensions:

4' wide

10' long

10' high

All walls = 12" poured concrete

Concrete yardage:

$$\frac{4 \times (10 + 5) \times 1}{27} = 2.24 \text{ cu. yds}$$

$$\frac{2 \times 10 \times 10}{27} \times 1 = 7.4 \text{ cu. yds.}$$

$$\frac{2 \times 4 \times 10}{27} \times 1 = 2.97$$

12.67 cu. yds. - total

Wing walls to Headgate box

5' high

10' long

yardage

$$\frac{2 \times 5 \times 10}{27} \times 1 = 3.7 \text{ cu. yds}$$

12.67

16.37 cu. yds

$$\text{Cost} = \$18.00 \times 16.37 = \$131.00$$

Stringer Ranch Dam

Concrete Risers for discharge pipe

Dimensions:

4' x 6' x 1'

5 Risers

yardage

$$\frac{5 \cdot 4 \cdot 6 \cdot 1}{27} = 4.45 \text{ cu. yds}$$

$$\text{cost} = 8.00 \times 4.45 = \$35.50$$

Discharge flume from discharge pipe

Dimensions

10' wide

15' long

walls 3' high

yardage.

All walls = 12" poured concrete

$$\frac{10 \cdot 15 \cdot 1}{27} = 6.0 \text{ cu. yds}$$

$$\frac{2 \cdot 15 \cdot 3}{27} = \frac{3.3 \text{ cu. yds}}{9.3}$$

$$8.00 \times 9.3 = \$74.40$$

Cost Estimate
Stringer Ranch Dam

Sheet 4 of 6

Discharge Pipe

100' long 24" - 14 gage corrugated galvanized
iron pipe

1.20 @ foot

Cost \$120.00

Pelton wheel pipe

100' long 10" 16 gage helical corrugated
pipe

0.79 / ft

Cost = \$79.00

Yardage of earth - for earth fill

1st Cross section at Station 186+33 = full section 20' high

2nd Cross section at Station 11+47.05 = partial section 7' high

Area of cross section 1 = $20 \times 55 = 1100$ sq. ft

Area of cross section 2 = $7 \times 27.5 = 192.5$ sq. ft

Vol. of section between 1st and 2nd = $\frac{1100 + 192.5}{2} \times \frac{2666}{27}$

= 63,400 cu. yds

● Cost Estimate ●

Sheet 6 of 6

Stringer Ranch Dam

Total yardage of new fill

$$54,500 + 7192 = 61,692 \text{ cu. yds}$$

$$\text{cost/yd} = 0.15^*$$

$$\text{cost } \underline{\underline{\$9,253.80}}$$

Total cost of construction

$$\begin{array}{r} 9.253.80 \\ 79.00 \\ 120.00 \\ 74.40 \\ 35.50 \\ 131.30 \\ 464. \\ \hline \end{array}$$

$$79.00$$

$$120.00$$

$$74.40$$

$$35.50$$

$$131.30$$

$$464.$$

$$\underline{\$10,058.00}$$

$$\underline{-10,158.00}$$

* Includes preparation of ground

Stringer Ranch Dam

Yardage of fill

Yardage of present fill between station 186+3
and station 11+47^{0.5} = 8900 cu. yds.

Total yardage of new fill = 68,400 - 8900
= 59,500 cu. yds.

Yardage of new portion of dam extending
from Sta 10+47^{0.5} = 606' in length.

Max fill in this section = 13'

Yardage

Area of cross-section 2nd = 192.55 sq. ft

Area of cross section 3rd = 552.59 sq. ft

$$Vol = \frac{300}{27} \times \frac{552 + 192.5}{2} = 4130 \text{ cu. yds}$$

Area of cross-section 4th = 0 sq. ft

$$Vol = \frac{300}{27} \times \frac{552}{2} = 3062 \text{ cu. yds}$$

$$\text{Total } \begin{array}{r} 3062 \\ 4130 \\ \hline \end{array}$$

7192 cu. yds.

21. Existing rights and/or valid permits appurtenant to lands described in Sec. 20 are

Water Licence No 8990

Priority 9-24-1912

Amount 75.2 sec ft

Remarks:

There are three diversions:
No. 1 $\frac{1}{4}$ mile distance located in SE $\frac{1}{4}$ of NE $\frac{1}{4}$ Sec 13 T13N R40E
No. 2 $\frac{1}{4}$ mile from No. 1 in NE $\frac{1}{4}$ of S.E. $\frac{1}{4}$ Sec 13, T13N, R40E
No. 3 $\frac{3}{4}$ mile from No. 2 in SW $\frac{1}{4}$ of NW $\frac{1}{4}$, Sec 19, T13N, R41E

BE IT KNOWN That the undersigned hereby makes application for permit to construct a reservoir and store and appropriate the public waters of Idaho as herein set forth, and that the enclosed map is hereby made a part of this application.

John Stringer

Applicant.

By

Agent.

Affidavit of Permission to Store and Appropriate the Water of Springs

(Not to be used when spring is situated on lands owned by applicant)

I, _____, of _____, County of _____ State of _____, do hereby certify that I am the owner ~~and~~ ~~lessee~~ of the land on which the spring mentioned in the application of _____ is located, to-wit: _____ and that I do hereby grant unto the said _____ permission to file on the said spring as set forth in the foregoing application for permit to construct reservoir and store and appropriate the water from said spring.

STATE OF IDAHO,

County of _____

ss. _____

On this _____ day of _____, 19____, before me, a Notary Public for the State of Idaho, residing at _____, personally appeared _____ known to me to be the person whose name _____ subscribed to the foregoing certificate, and acknowledged to me that he executed the same.

Witness my hand and seal, the day and year in this certificate first above written.

Notary Public.

My commission expires _____

R. 768

Approval of State Reclamation Engineer

The number of this permit is R.....

Recorded in book R....., page..... Approved

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

Bond in the sum of \$....., to be filed on or before.....

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

One-fifth of the work above specified to be completed on or before

The whole of said work to be completed on or before.....

Beneficial use of water stored in accordance herewith, to be made on or before

Witness my hand this day of, 19.....

State Reclamation Engineer.

IN TESTIMONY WHEREOF, We, ..., Governor of the State of Idaho, and, Secretary of State of the State of Idaho, have caused this instrument to be executed in the name of the State of Idaho and caused the Great Seal of the State of Idaho to be hereunto affixed, this day of, 19.....

Countersigned:

STATE OF IDAHO

By Secretary of State.

By Governor.

No. R.....	
STORAGE PERMIT	
Date of first receipt at office of State Reclamation Engineer	
Returned to applicant for correction	
Corrected application received	
Fees, \$.....	Paid.....
FILING FEES FOR STORAGE PERMITS:	
For the first 250 acre-feet.....	\$5.00
For each additional 250 acre-feet or fraction thereof.....	\$0.25
FOR NORMAL FLOW PERMITS:	
For the first Second foot.....	\$5.00
For each additional second foot or fraction thereof.....	\$0.25