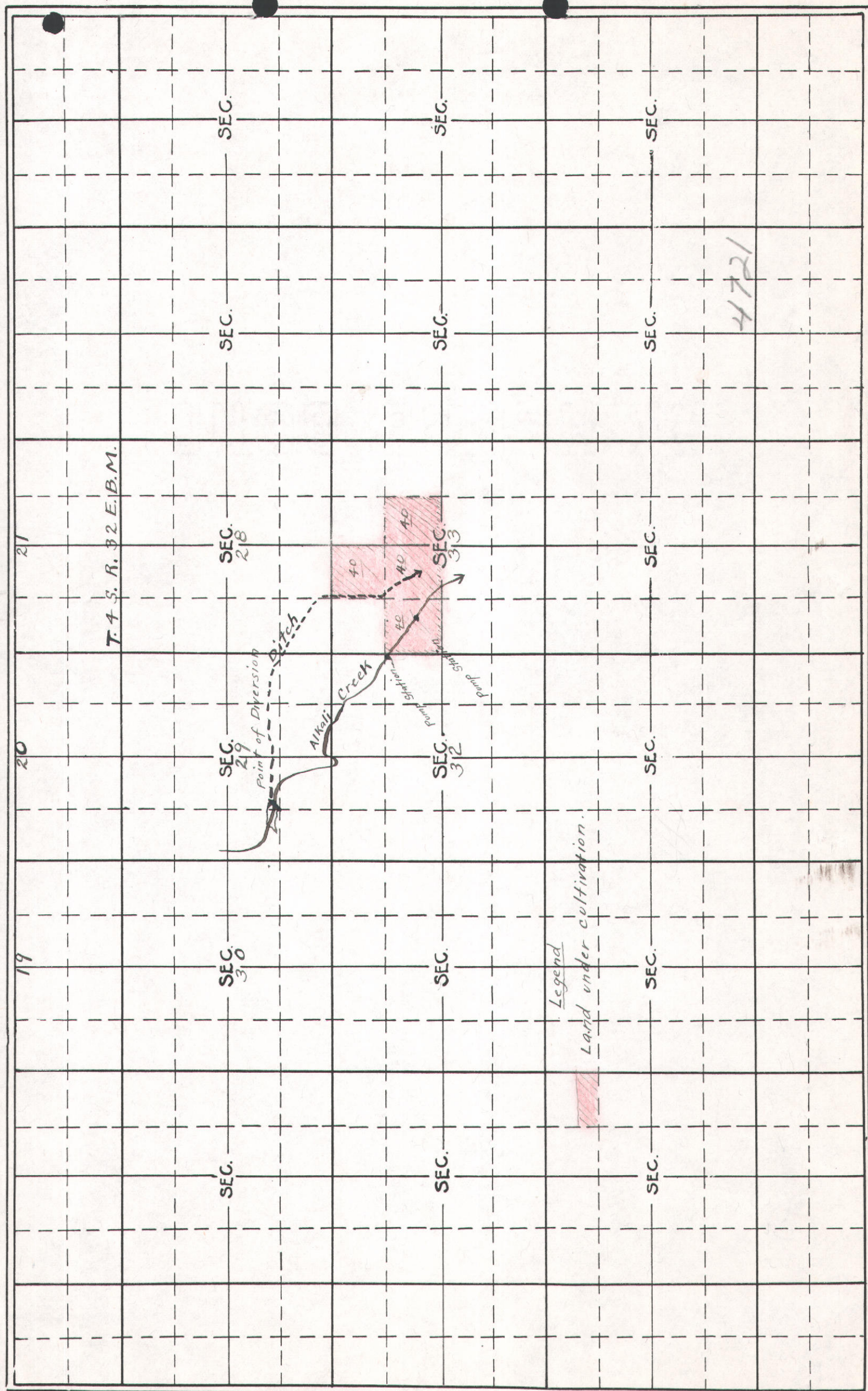


Name of Applicant - Harvey Greenwood - Permit - 4721



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

REPORT OF ENGINEER

1. State name of applicant and number of permit: Harvey Greenwood - Permit 4721
 2. State source of water supply: Alkali Creek (2 sec. ft.) Spring Creek (12 sec. ft.)
 3. Location of point of diversion: Alkali Creek - NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 29 - T. 4 S. R. 32 E. B.M.
Spring Creek - NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 19 - T. 4 S. R. 32 E. B.M.
 4. State whether or not the works of diversion are fully completed and in accordance with terms of permit: _____
 5. Describe works as they exist, giving dimensions and capacities of same: _____
On Alkali Creek - Dam of earth 100' long, 5' high - Headgate for ditch is
wooden culvert box 12" x 30" x 4' long. - Ditch about 1 $\frac{3}{4}$ miles long
Ditch is 3' wide on bottom; 6' wide at water line; depth of water - 1'
Capacity 5 second feet. Also there are two small pump
stations on Alkali Creek, to raise water to a few acres of
high ground. These are located on the SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec 32 and on
SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 33 T. 4 S. R. 32 E. and both water lands in
the SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 33 T. 4 S. R. 32 E. B.M.
 6. State whether or not water has been turned into works of diversion: Yes
 7. Give exact location of lands to be irrigated. Give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if for other than irrigation): _____
All in Sec 33 T. 4 S. R. 32 E. B.M.
NE $\frac{1}{4}$ NW $\frac{1}{4}$ — 40 Acres.
SW $\frac{1}{4}$ NW $\frac{1}{4}$ — 40
SE $\frac{1}{4}$ NW $\frac{1}{4}$ — 40
SW $\frac{1}{4}$ NE $\frac{1}{4}$ — 40
160 - Acres.
 8. Submit map on enclosed plat, showing location and details of above description.
- Remarks: Alkali Creek is formed by seepage and springs and the
rights under this permit do not affect other water users
lower down on the stream.

4721

This examination was made on the 13th day of October 1916.(Signed) Samuel E. Vance Jr.

Examiner.

County: Bingham
Stream: Spring Creek & Alkali Creek.
Amount: 3.2
Use: Irrigation & Domestic
Priority: June 2, 1909.

STATE OF IDAHO

Water License No. 4721
WATER DISTRICT NO. 68

WHEREAS, On the 2nd day of June, A. D. 1909,

Harvey Greenwood
of Sterling, County of Bingham, State of Idaho, duly made application
(No. 6787) to me for a permit to use Two (2) cubic feet per second of the
waters of Alkali Creek and 1.2 cubic feet per second of the waters of
Spring Creek, in Water District No. 68
County of Bingham, State of Idaho, for irrigation and domestic purposes, and,

WHEREAS, On the 2nd day of June, A. D. 1909, Permit No. 4721 was issued
to said applicant for the diversion of said water and providing for the completion of the works of diversion
therein described on or before the 2nd day of June, A. D. 1912 and for the application to ben-
eficial use of said water on or before the 2nd day of June, A. D. 1916, and,

WHEREAS, On the 1st day of June, A. D. 1912,

Harvey Greenwood

the holder of said permit, duly made proof of the completion of adequate works for the diversion of
3.2 cubic feet per second of said waters, as evidenced by my Certificate No. 4721
dated April 26, 1916, confirming the completion of works of sufficient capacity for diverting and
conveying to the place of intended use 3.2 cubic feet per second of said water
with date of priority of June 2, 1909, and

WHEREAS, On the 1st day of June, A. D. 1916,

Harvey Greenwood

the holder of said permit, duly made proof of the application to beneficial use of 3.2 cubic
feet per second of said water:

NOW, THEREFORE, By virtue of authority vested in me by the laws of the State of Idaho, I
hereby grant and confirm to Harvey Greenwood

of Sterling, County of Bingham, State of Idaho, the holder and owner
of said Permit No. 4721, a perpetual right, dating from June 2, 1909
to the use of two (2) cubic feet per second of the waters of Alkali Creek and
1.2 cubic feet per second of the waters of Spring Creek

in the County of Bingham and State of Idaho, or so much thereof as may be necessary for the
purposes hereinbelow mentioned, to be diverted as follows: From Alkali Creek at a point
in the NE $\frac{1}{4}$ of SW $\frac{1}{4}$ Sec. 29, T. 4 S., R. 32 E., B. M. and from Spring Creek at a point
near the center of Sec. 20, T. 4 S., R. 32 E., B. M.

and conducted to and upon 160 acres, as follows: 40 acres in the NE $\frac{1}{4}$ of NW $\frac{1}{4}$;
40 acres in the SE $\frac{1}{4}$ of NW $\frac{1}{4}$, 40 acres in the SW $\frac{1}{4}$ of NW $\frac{1}{4}$ and 40 acres in the
SW $\frac{1}{4}$ of NE $\frac{1}{4}$, Sec. 33, T. 4 S., R. 32 E., B. M.

for the purpose of irrigation and domestic use, subject, however, to the laws of the
State of Idaho, applicable to a license for the use of the waters of the State, and subject, also, to the local
or community customs, rules and regulations which have been or may be adopted from time to time by
a majority of the users from a common source of supply, canal or lateral from which such water may
be taken, when such rules and regulations have for their object the economical use of such water.

WITNESS, My hand and the seal of my office at Boise, Idaho, this 18th day of November
A. D. nineteen hundred and sixteen.

(Seal)

J. H. SMITH.

State Engineer:

No. 6787

35-2017

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant: Harvey Greenwood

Postoffice address: Otis

County: Bingham

State: Idaho

2. The quantity of water claimed is $3 \frac{1}{5}$ cubic feet per second.

3. Source of water supply: Spring Creek & Alkali Creek

County of Bingham (2 second feet from Alkali Creek, $1 \frac{1}{5}$ second feet from
Spring Creek)4. Location of point of diversion: The NE $\frac{1}{4}$ SW $\frac{1}{4}$ of section 29, Township 4 S. Range 32 E. B. Mer.

5. To be used for:

I. Irrigation and domestic use:

(a) Amount of land to be irrigated: 160 acres.

(b) In the following legal subdivisions: E $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$ of section 33,
in township 4 S. of Range 32 E.

6. Estimated cost of works: 1000 dollars.

7. Description of works for diversion:

I. Kind of works: dam & ditch

II. Dimensions of works:

(a) Height of dam 8 feet, length of dam at top 150 feet, length of dam at bottom
15 feet. Material used in construction: Earth(d) Conduit ditch, Length of conduit is $1 \frac{3}{4}$ miles, and it crosses the following
quarter sections: SE $\frac{1}{4}$ of section 29, and SW $\frac{1}{4}$ of Section 28, in township 4 S.
Range 32 E. B. Mer., SW $\frac{1}{4}$ 20, NW $\frac{1}{4}$ 29. T. 4 S. R. 32 E., to land described in 5
I (b) above which is the point of intended use.

8. The time required for the completion of the construction of such work is 5 years.

9. Time required for the complete application of the water to the proposed use is 4 additional
years.BE IT KNOWN, That the undersigned hereby makes application for a permit to appropriate the
public waters of the State of Idaho as herein set forth.

Harvey Greenwood,

Applicant.

Remarks: The water in Spring Creek is diverted from its old channel into the head of Alkali
Creek at NW $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 20, township 4 S. Range 32 E.

Time asked for in section 8 above is hereby reduced to three years.

Jas. Stephenson, Jr.

State Engineer.

APPROVAL OF STATE ENGINEER.

The number of this permit is 4721.

Date of first receipt of application: 9.00 a.m. June 2, 1909

Recorded in Book 13, Page 4721. Approved June 2, 1909

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

Work to begin on or before August 1, 1909, and to continue diligently and uninterruptedly to completion, unless temporarily interrupted by circumstances over which permit holder has no control.

One-fifth of the work above specified to be completed on or before December 2, 1910.

The whole of said work to be completed on or before June 2, 1912.

The time for proof of beneficial use of water appropriated in accordance herewith, extended to June 2, 1916.

Witness my hand this second day of June, 1909.

Jas. Stephenson, Jr.

State Engineer.

.....

Permit No. 4721.

CERTIFICATE OF COMPLETION OF WORKS

To All whom It May Concern:-

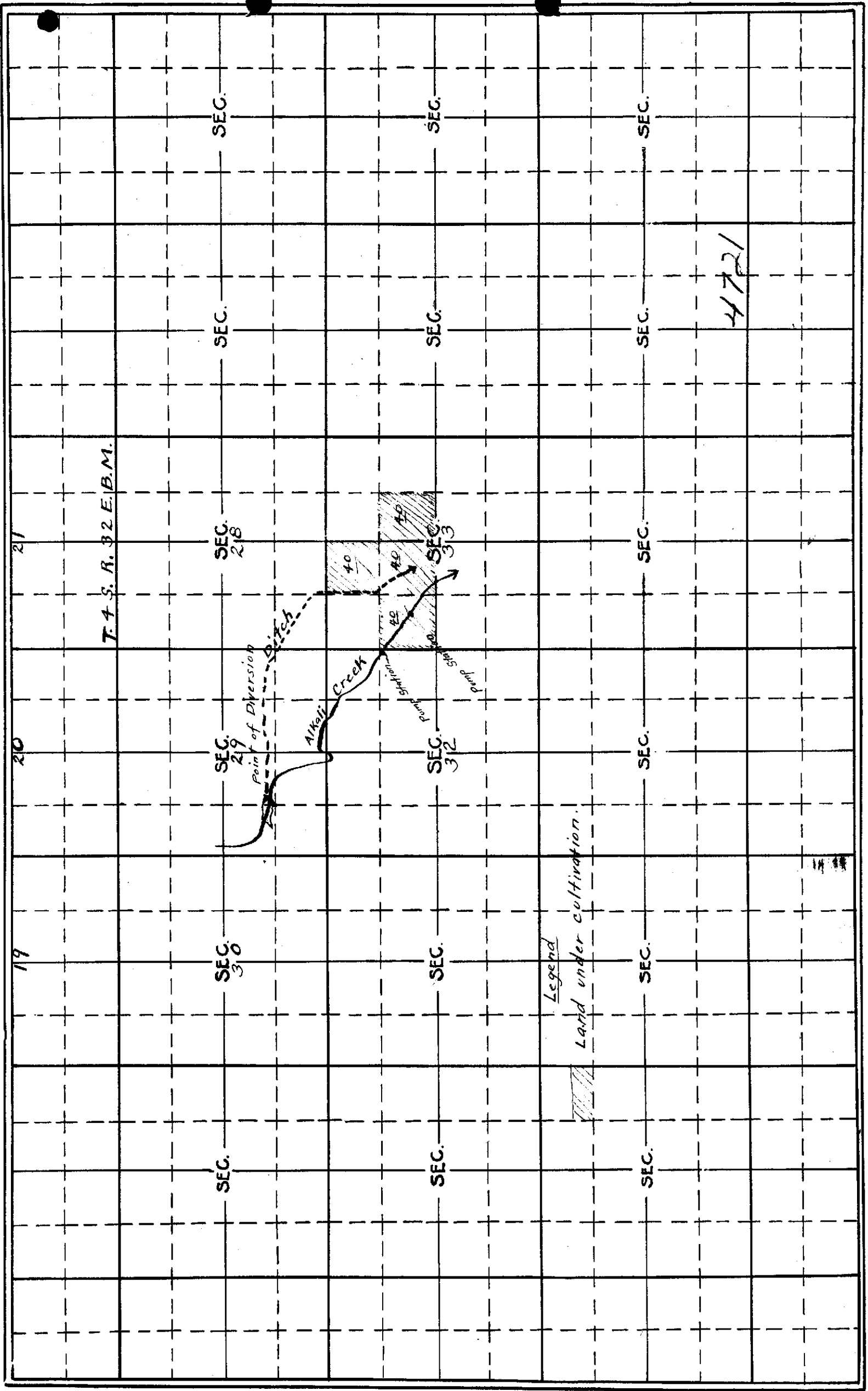
This is to certify that Harvey Greenwood of Sterling, County of Bingham, and State of Idaho, the holder of Permit No. 4721, issued upon Application No. 6787 bearing date of priority of June 2, 1909, authorizing the diversion of two (2) second feet of the waters of Alkali Creek and 1.2 second feet of the waters of Spring Creek, County of Bingham, State of Idaho, for irrigation and domestic purposes has fully complied with the provisions of the laws of the State of Idaho, relating to proof of completion of the works of diversion set out and described in said permit; that said works are adequate for diverting and conveying to the place of intended use 3.2 second feet of the waters of Alkali Creek and Spring Creek; that the points of diversion of said waters are in the NE $\frac{1}{4}$ of SW $\frac{1}{4}$, Sec. 29, T. 4 S., R. 32 E.B.M. (Alkali Creek); near center of Sec. 20, T. 4 S., R. 32 E., B.M. (Spring Creek); and that the lands proposed to be irrigated by the use of said water are described as follows, to-wit: E $\frac{1}{2}$ of NW $\frac{1}{4}$, SW $\frac{1}{4}$ of NW $\frac{1}{4}$ and SW $\frac{1}{4}$ of NE $\frac{1}{4}$, Sec. 33, T. 4 S., R. 32 E.B.M., containing 160 acres.

Witness my hand this 26th day of April, A.D. 1916.

J. H. SMITH, State Engineer of the

State of Idaho.

License issued for 2 2 second
Page 2093



REPORT OF ENGINEER

1. State name of applicant and number of permit: Harvey Greenwood- Permit 4721
2. State source of water supply: Alkali Creek (2 sec. ft.) Spring Creek (12 sec. ft.)
3. Location of point of diversion: Alkali Creek- NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 29- T. 4 S. R. 32 E. B.M.
Spring Creek- NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 19- T. 4 S. R. 32 E. B.M.
4. State whether or not the works of diversion are fully completed and in accordance with terms of permit: _____
5. Describe works as they exist, giving dimensions and capacities of same: _____

On Alkali Creek- Dam of earth 100' long, 5' high- Headgate for ditch is
wooden culvert box 12" x 30" x 4' long.- Ditch about 1 $\frac{3}{4}$ miles long
Ditch is 3' wide on bottom; 6' wide at water line; depth of water- 1'
Capacity 5 second feet. Also there are two small pump
stations on Alkali Creek, to raise water to a few acres of
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SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 33 T. 4 S. R. 32 E. and both water lands in
the SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 33 T. 4 S. R. 32 E. B.M.

6. State whether or not water has been turned into works of diversion: Yes
7. Give exact location of lands to be irrigated. Give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if for other than irrigation): _____

All in Sec 33 T. 4 S. R. 32 E. B.M.

NE $\frac{1}{4}$ NW $\frac{1}{4}$ — 40 Acres.

SW $\frac{1}{4}$ NW $\frac{1}{4}$ — 40

SE $\frac{1}{4}$ NW $\frac{1}{4}$ — 40

SW $\frac{1}{4}$ NE $\frac{1}{4}$ — 40

160- Acres.

8. Submit map on enclosed plat, showing location and details of above description.

Remarks: Alkali Creek is formed by seepage and springs and the
rights under this permit do not affect other water users
lower down on the stream.

This examination was made on the 13th day of October 1916

(Signed) Samuel E. Vance

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

STATE OF IDAHO

County of _____

} ss.

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

Subscribed and sworn to before me this _____ day of _____ 191_____

Notary Public.

My Commission Expires _____

UTAH-IDAHO SUGAR CO.

JOS. F. SMITH, PRESIDENT
THOS. R. CUTLER, VICE-PRES. & GEN. MGR.
H. G. WHITNEY, SECY. & TREAS.

BLACKFOOT, IDAHO, Nov. 15, 1916.

J. H. Smith State Engineer.

Boise, Idaho.

Dear Sir:-

In your letter of nineteenth ult. concerning Permit No 4721, you stated that there is a discrepancy in the location of the point of diversion from Spring creek.

The point of diversion from Spring creek is near the center of section 20 T.4 S. R. 32 E. B. M. and the point of diversion from Balkali Creek is in SW¹ of Section 29 T.4 S. R. 32 E. B. M. See map Permit 4721

Yours Very Truly

Harvey Greenwood
Blackfoot

% Sugar Co.

Ida.
4721

October 18, 1916.

Re Permit 4721.

Harvey Greenwood,
Sterling, Idaho.

Sir:--

In looking over the papers filed in the matter of proof under above permit I find a discrepancy in the location of the point of diversion from Spring Creek. The report of the engineer on completion of works gives the upper ditch and dam in the NW $\frac{1}{4}$ of Sec. 19 and the lower ditch in NW $\frac{1}{4}$ of Sec. 29. The upper ditch we take it, is the one from Spring creek, but the permit gives the diversion from this stream in the SW $\frac{1}{4}$ of SE $\frac{1}{4}$ Sec. 20. In order to get this matter straight, I will ask you to furnish an affidavit giving the exact location of the points of diversion from each stream. As soon as this is received the certificate and license can be issued.

Very truly yours,

J. H. SMITH,

State Engineer.

By _____

4721

November 23, 1916.

Re Permit 4721.

Mr. Harvey Greenwood,
Starling, Idaho.

Sir:--

Herewith enclosing you certificate of completion
of works and license issued under above permit, with
receipt for fees.

Very truly yours,

J. H. SMITH,

State Engineer.

C&L-88670

By _____

4721