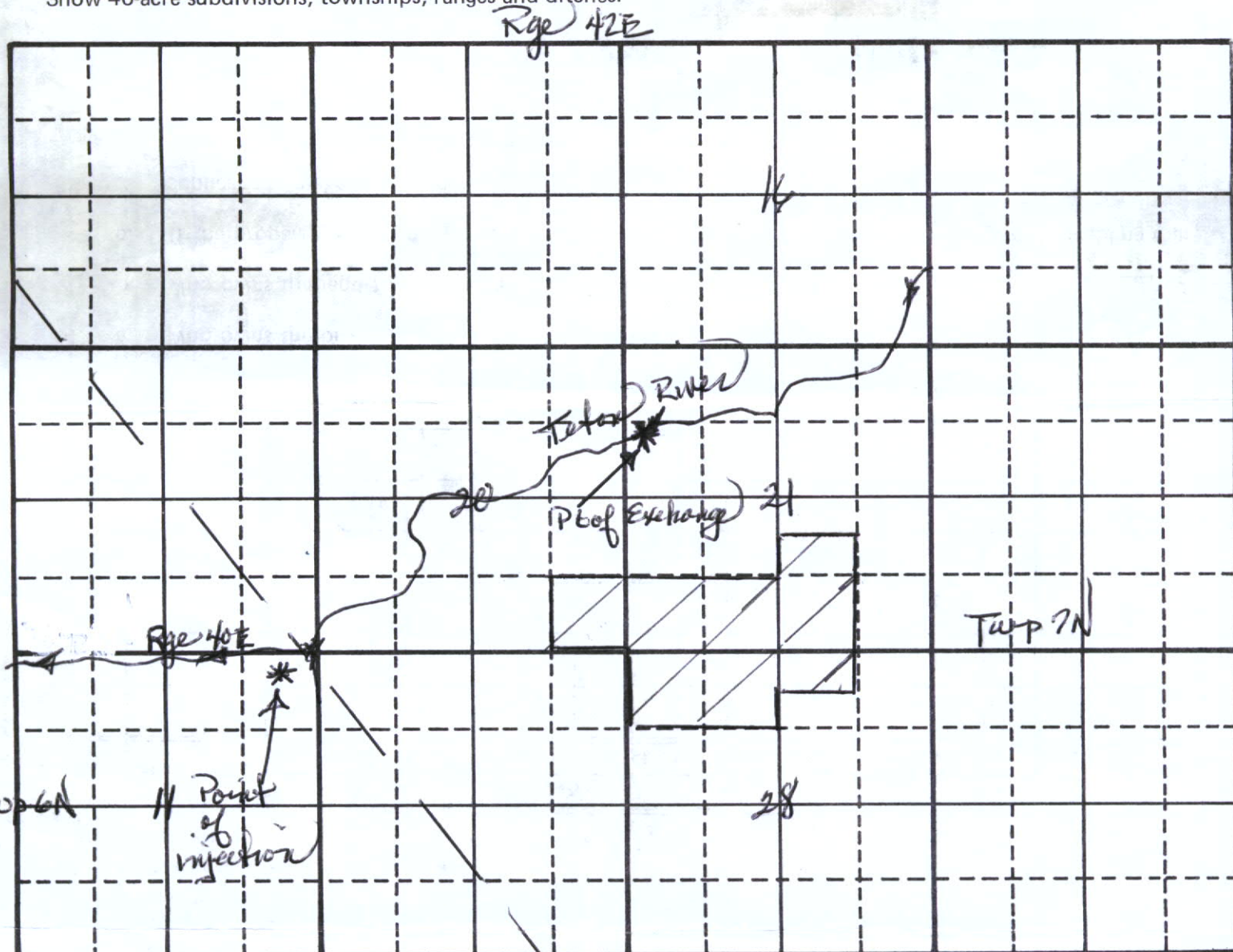


Complete the following map by showing land and point of diversion as proposed by this amendment.

Show 40-acre subdivisions, townships, ranges and ditches.



Scale: 2 inches equal 1 mile.

That no one will be injured by such change, and that such change will be made at permit holder's own risk.

Signed at Sugar City, this 19 day of March, 1979.

X Robert R. Ricks
(Signature)

FOR DEPARTMENT USE ONLY

Preliminary check by ARK Fee = \$20.00

Received by dh Date 4-2-79 #12991

Publication prepared by cw Date 4/06/79

Published in Standard Journal, Rexburg, ID

Publication dates April 12, 19, 1979

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

I, L. GLEN SAXTON, Chief, Operations Bureau of the Department of Water Resources hereby

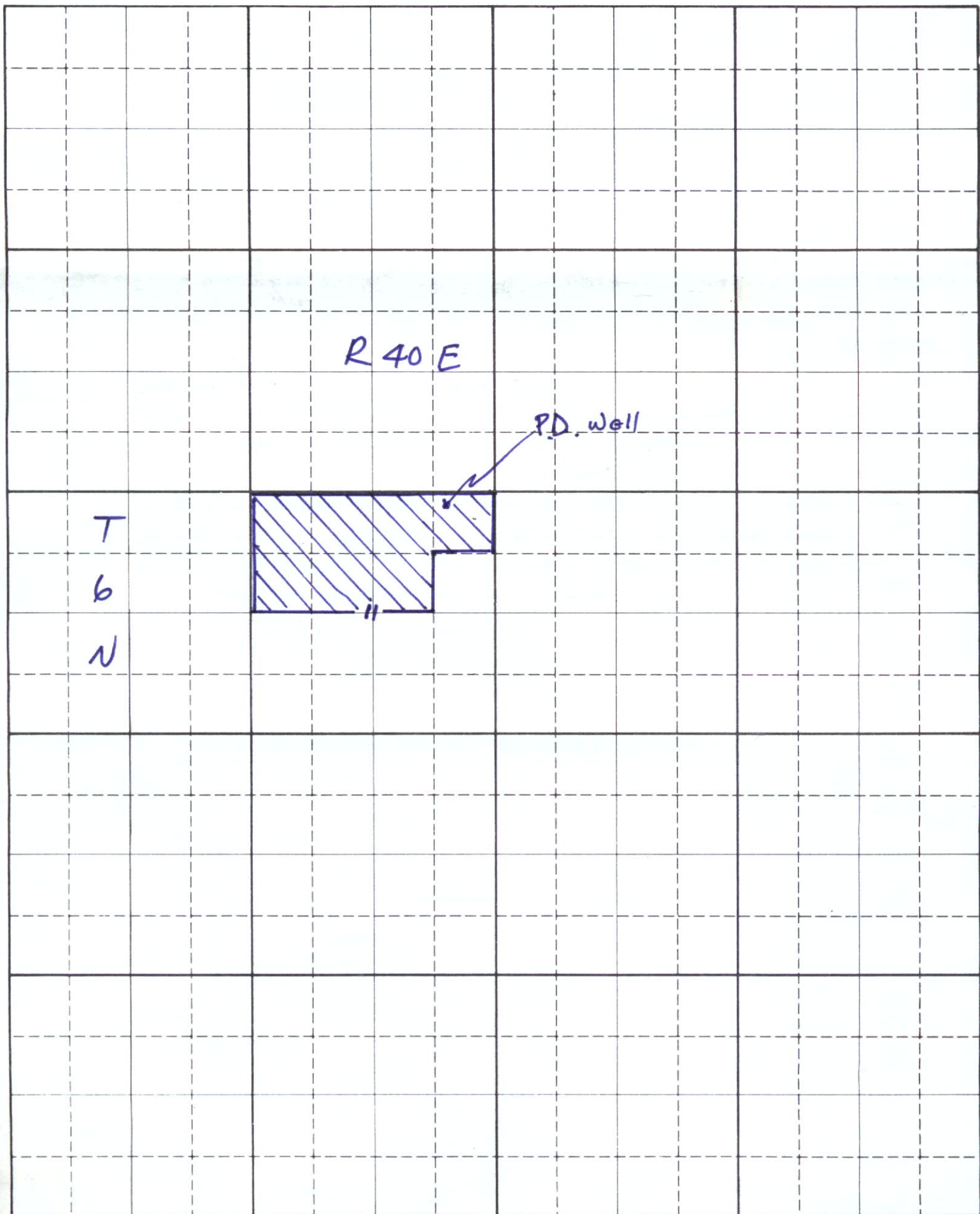
APPROVE this application for amendment on Permit No. 22-7247 with the following conditions:
A totalizing meter of a type approved by this Department shall be permanently installed as part of the diverting works.

Use of water under this permit is subject to control by the watermaster of State Water District 01, Snake River.

Witness my hand this 13th day of June, 1979.

L. Glen Saxton
Chief, Operations Bureau

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile

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

Robert R. Richs
(Applicant)

The REXBURG STANDARD and
The REXBURG JOURNAL
REXBURG, IDAHO

RECEIVED

JUL 5 1977

Department of Water Resources
Eastern District Office

Affidavit of Publication

STATE OF IDAHO }
County of Madison } ss.

I, Terry T. Weatherston,
being first duly sworn, depose and say,
that I am the printer of THE REXBURG

STANDARD JOURNAL

, a newspaper printed and
published weekly at Rexburg, Madison
County, Idaho; and I do solemnly swear
that the **NOTICE OF APPLICATION**

FOR WATER PERMIT

a copy of which notice appears attached
hereto, was published in the regular and
entire issue of said newspaper, and not in

any supplement issue thereof for two
consecutive issues, the first publication hav-

ing been made on June 23, 1977
and the last publication having been made

on June 30, 1977.

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 sub-
scribers living within the county of publica-
tion; and that it has been continuously and
uninterruptedly published in said county dur-
a period of seventy-eight consecutive weeks
prior to the first publication of the said not-
ice.

Terry T. Weatherston

Subscribed to and sworn to before me

this 30th. day of June, 1977

Affie S. Davenport
Notary Public.

(SEAL)

My commission expires March 25, 1978

**NOTICE OF APPLICATION
FOR WATER PERMIT**

Notice is hereby given that Robert R. Ricks,
Sugar City, Idaho has on 6-10-77 submitted Ap-
plication No. 22-7247 for a permit to appropriate
5.60 cubic feet per second of water from a
ground-water source by means of well and pump
within the NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 11, T. 6N, R. 40 E,
B.M., Madison County; to be used from Apr. 1 to
Nov. 1 for the irrigation of 280 acres within the
N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, Sec. 11, T. 6N, R.
40E, B.M.

If issued, this permit will be subject to all prior
water rights. Protests against the granting of the
permit must be filed with the Idaho Department
of Water Resources, 1515 Lincoln Road, Idaho
Falls, Idaho, 83401 on or before July 11, 1977.

C. STEPHEN ALLRED
Director

Published in the Standard Journal, Rexburg,
Idaho on June 23 and June 30, 1977.

- RE-EXAM -

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

- RE-EXAM -

22-7247

A. GENERAL INFORMATION

Permit No. 22-7373

1. Owner: Robert R Rick Phone No. 356-3075

Current Address: Rt 1 Sugar City Id 83448

2. Accompanied by: Brent Rick EXAM. DATE: 5 Aug 1987
7 Aug 1987

Address: _____ Phone No. _____

Relationship to Permit Holder: _____

3. Source: GROUNDWATER tributary to _____

B. OVERLAP REVIEW

1. Other water rights with same place of use: 22-7286 (Teton River)

☐ Copies Attached

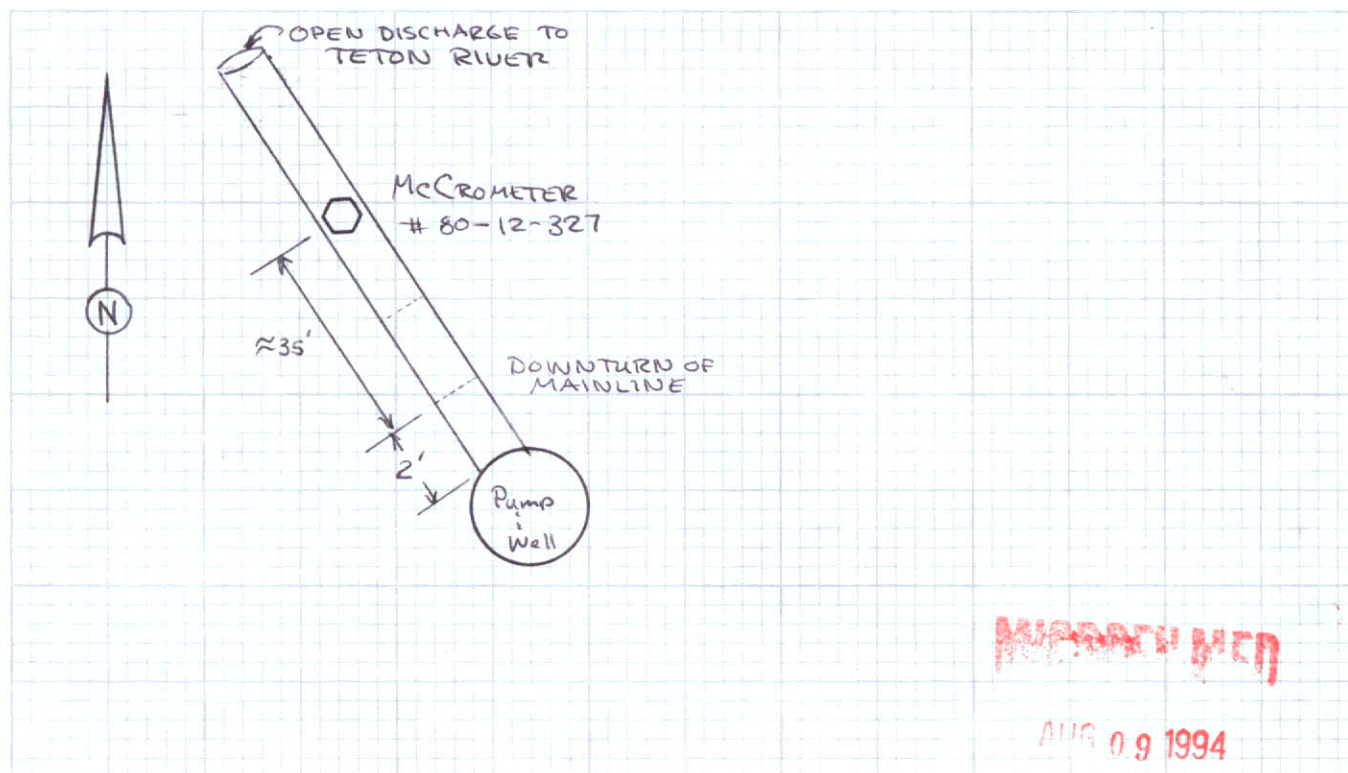
2. Other water rights with same point of diversion: _____

☐ Copies Attached

☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



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Scale: 1" = No Scale

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required).

☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater.

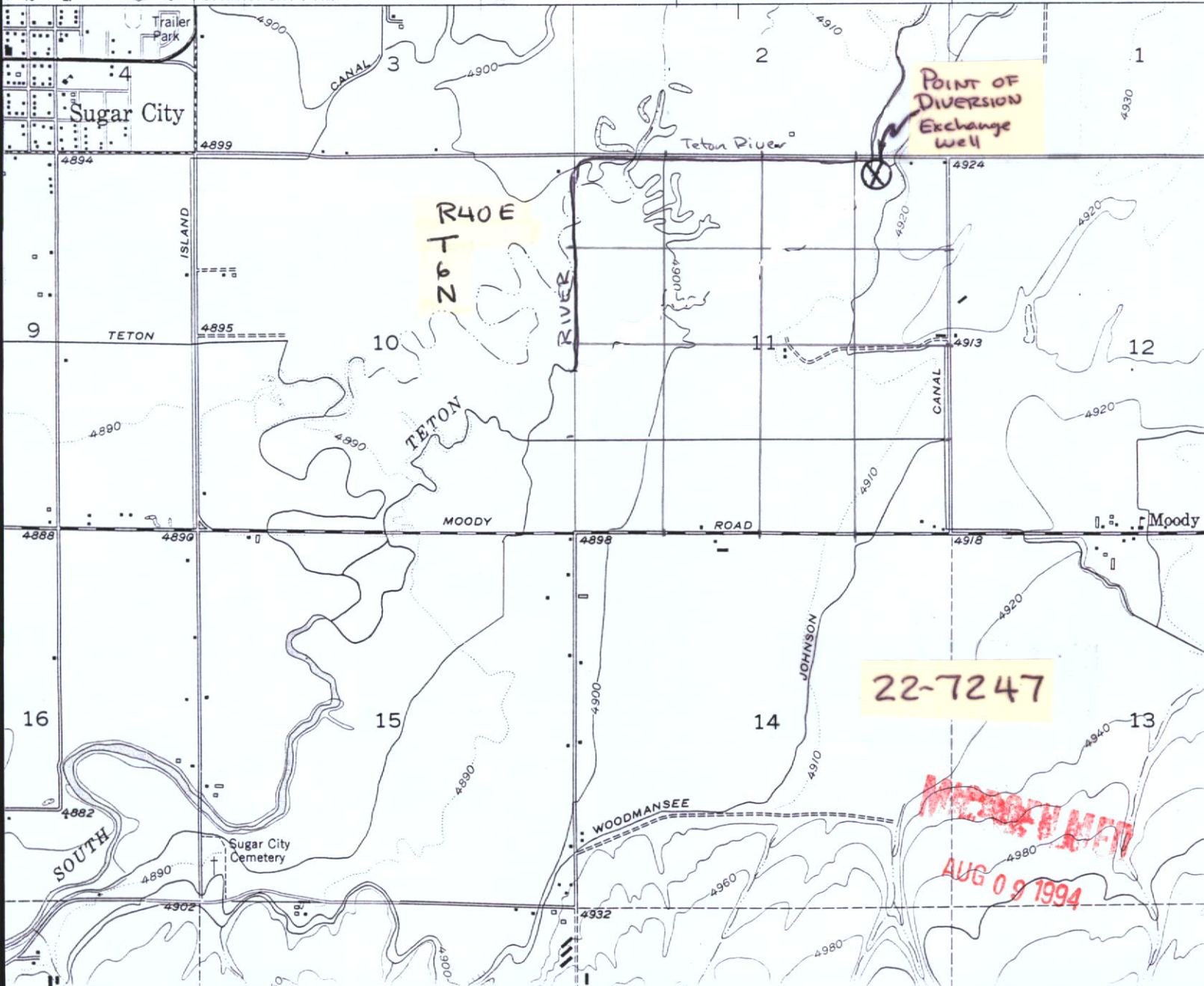
☒ Aerial Photo Attached
(required for irrigation of 10 acres or more).



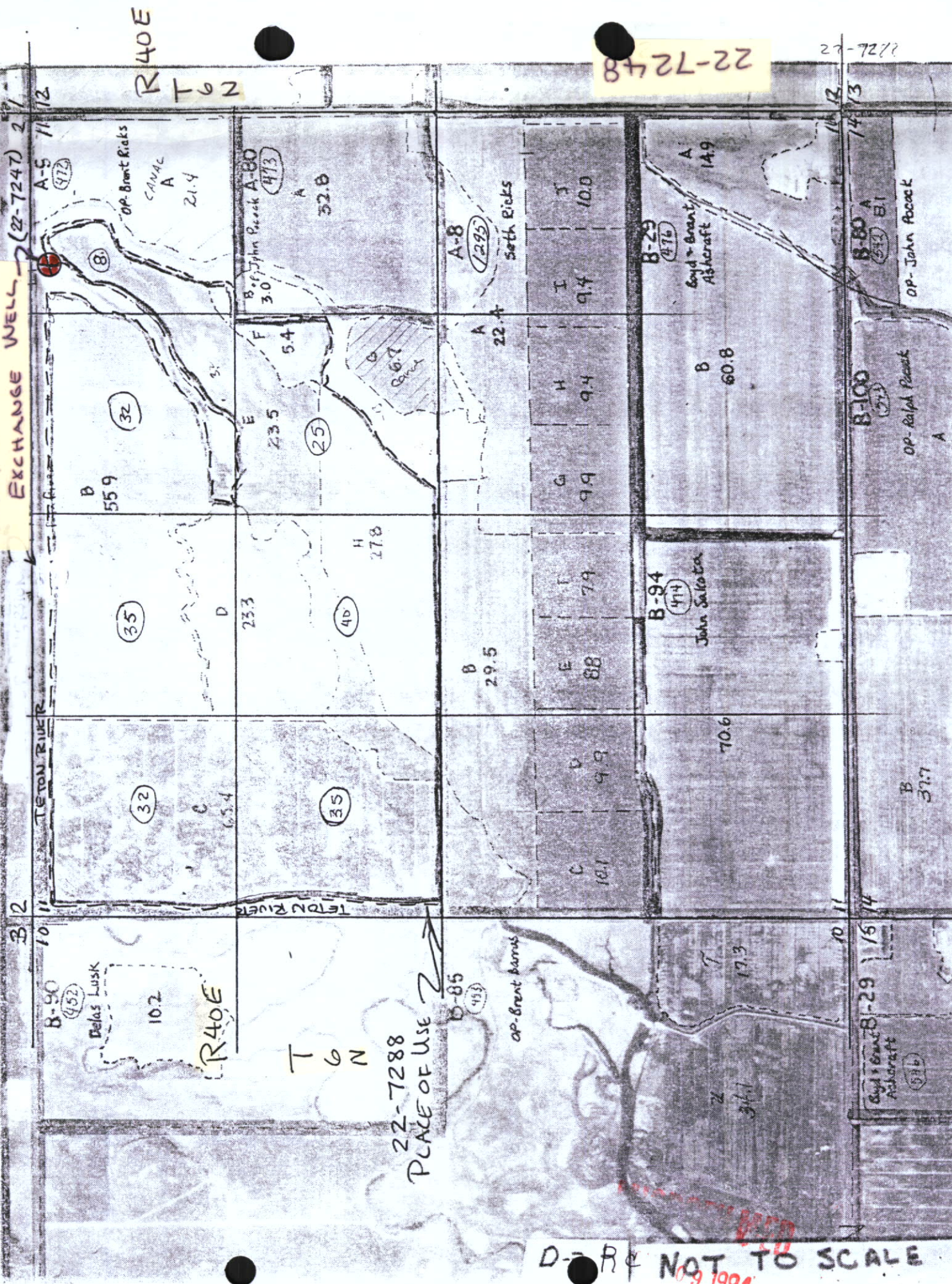
GEOLOGICAL SURVEY

400000m E. 20 191 ASHTON 22 MI. ST. ANTHONY 7 MI.

3671 1 NW (ST. ANTHONY) 44



POINT OF DIVERSION
EXCHANGE WELL



D-7 R 40 E NOT TO SCALE
9 1994

POINT OF
RE-DIVERSION FROM
TETON RIVER



A-3
(12)

Bul Nk

A
9.7

A-3
(12A)

Fluv. Wetland

B
45.7

30R

32.7

A-5
(4)

OP-Brent Rocks

A
181.8

A-3
(6)

20

OP-Brent Rocks

A
181.1

40

40

40

40

20

40

40

B
182.8

181.1

295.5

21 22
28 27

PLACE OF
USE

22-7247

R42E

T 7 N

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AUG 09 1994



EXCHANGE WELL

22-7247

EXAM DATE
5 Aug 1987



22-7247

AUG 09 1994



DIVERSION FROM TETON
RIVER SW $\frac{1}{4}$ SW $\frac{1}{4}$ NW $\frac{1}{4}$
Sec 21, T7N, R42E

22-7247

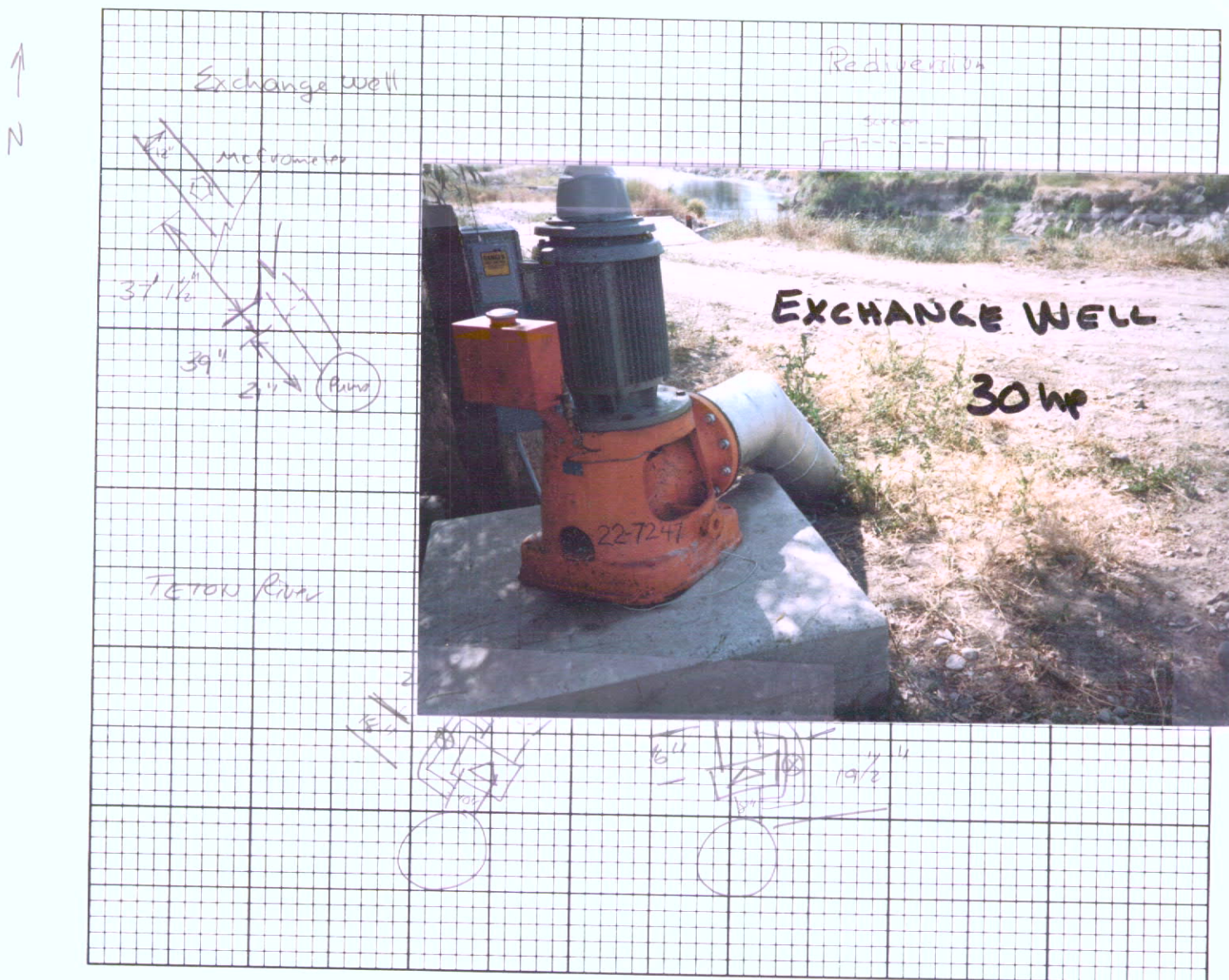
RECEIVED

AUG 09 1994

10. Other water rights on these lands 22-7286

11. Other water right diverted from same p.d. NONE

12. **Diversion and Delivery System Diagram:** Indicate all major components and distances between components. Indicate ditch size/pipe i.d. as applicable. Indicate on systems with measurement port the distance between the port and the nearest component/pipe bend/restriction both upstream and downstream, and the inside pipe diameter at the measurement port. On multiple diversion systems indicate how diversion systems are connected.



13. ☐ Photo of Diversion & System Attached

☐ Aerial Photo of Place of Use Attached or Map of Irrigated Acreage Attached

14. Remarks Exchange well open discharges into S. Fork Teton River. Discharge does not fill the pipe.

When contacted Brent Rich requested a re-measurement because he assumed meter was correct on exchange well. SEE RE EXAM.

15. Recommended Amendments

☐ Change P.D. as reflected above

☐ Add P.D. as reflected above

☐ None

☐ Change P.U. as reflected above

☐ Add P.U. as reflected above

☐ Other

16. Examiner's/Consultant's Signature Keith C Wilson

Date 18 July 85

Consultant's License Number _____

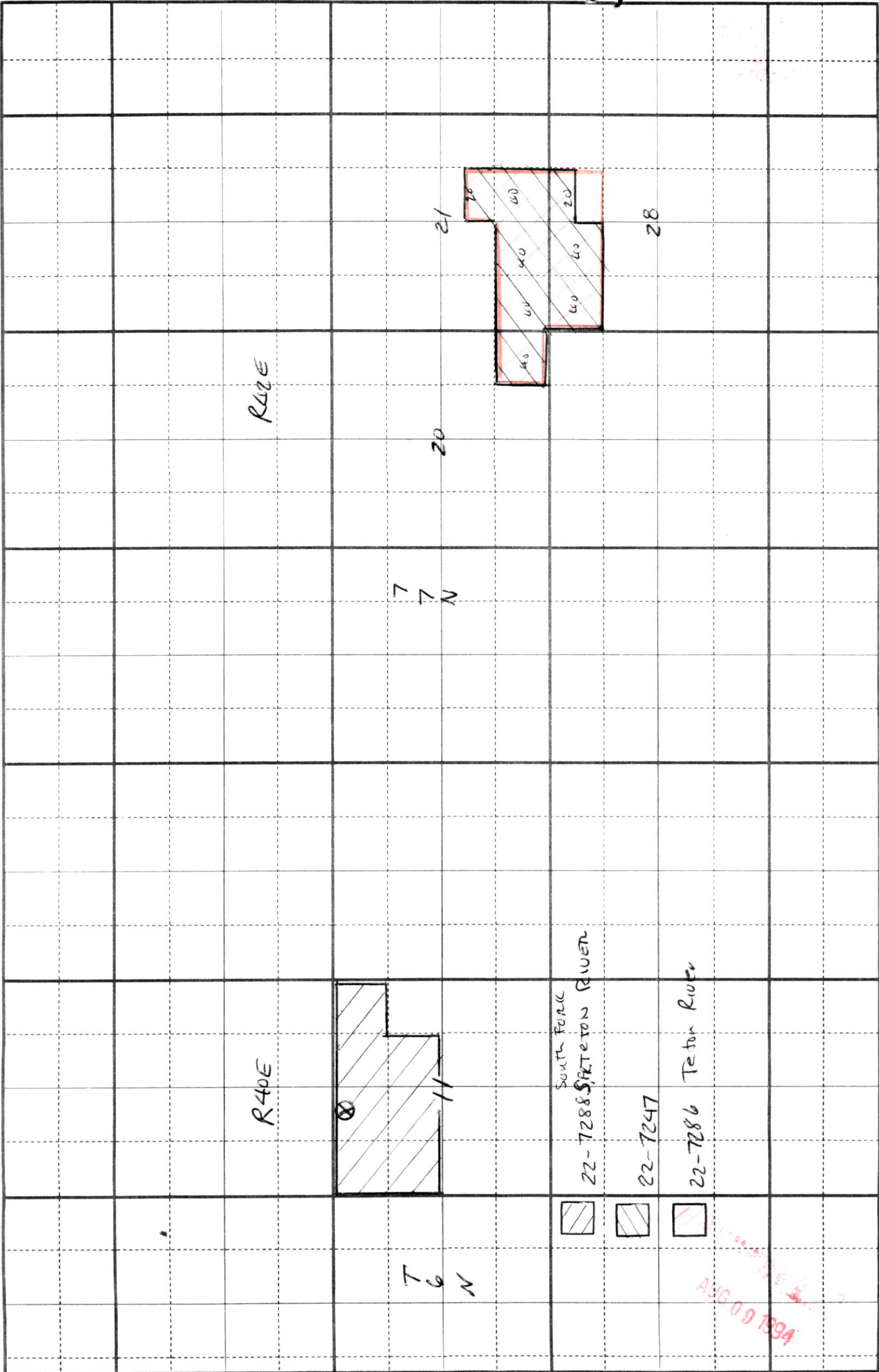
IDWR Director's Authorization to Conduct

Beneficial Use Examination _____

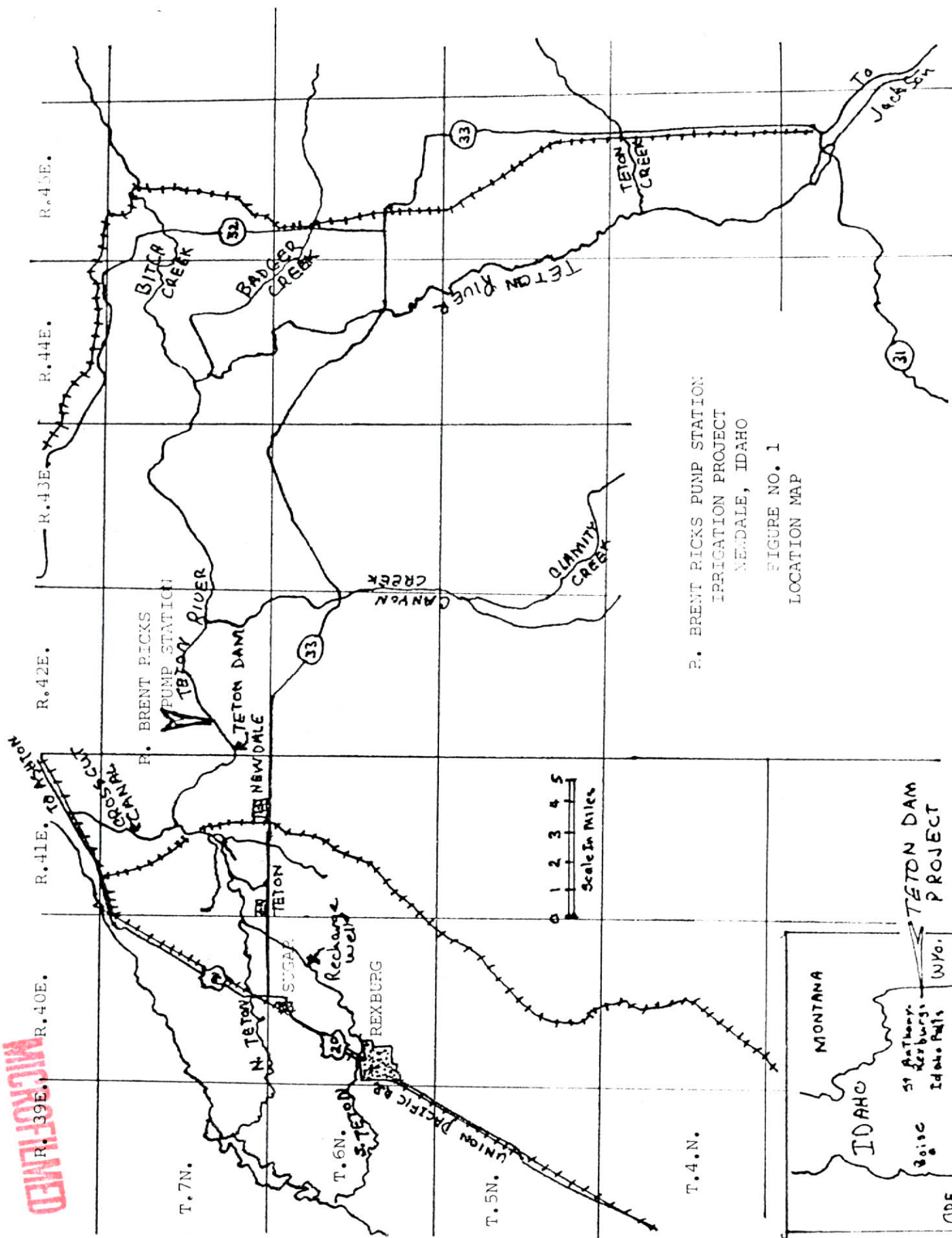
Date _____

CONSULTANT SEAL

AUG 08 1985

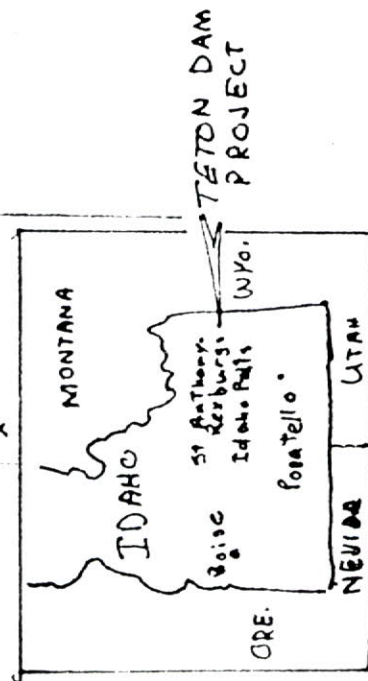


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P. BRENT PICKS PUMP STATION
IRRIGATION PROJECT
NEWDALE, IDAHO

FIGURE NO. 1
LOCATION MAP



FREMONT CO.

R. BRENT RICKS
PUMP STATION

BURIED PIPELINE

PIPELINE ON SURFACE

ACCESS ROAD

PROPOSED
UTAH POWER AND LIGHT
ELECTRIC LINE

BURIED PIPE LINE

R. Brent Ricks
Pump Station

Brent Ricks

TRANSFERRED
TO
FREMONT
COUNTY

R. BRENT RICKS PUMP
STATION, NEWDALE, IDA

FIGURE No. 2

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The REXBURG STANDARD and
The REXBURG JOURNAL
REXBURG, IDAHO

RECEIVED

MAY 8 1979

Department of Water Resources
Eastern District Office

Affidavit of Publication

STATE OF IDAHO }
County of Madison } ss.

I, Bruce Porter,
being first duly sworn, depose and say,
that I am the printer of THE REXBURG

Journal, a newspaper printed and
published weekly at Rexburg, Madison
County, Idaho; and I do solemnly swear
that the

Notice of Water Permit
No. 22-7247

a copy of which notice appears attached
hereto, was published in the regular and
entire issue of said newspaper, and not in

any supplement issue thereof for two
consecutive issues, the first publication hav-

ing been made on April 12, 1979
and the last publication having been made

on April 19, 1979

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 sub-
scribers living within the county of publica-
tion; and that it has been continuously and
uninterruptedly published in said county dur-
a period of seventy-eight consecutive weeks
prior to the first publication of the said not-
ice.

[Signature]

Subscribed to and sworn to before me

this April 20, 1979

[Signature]
Notary Public.
(SEAL)

My commission expires life

**NOTICE OF PROPOSED AMENDING
OF WATER PERMIT**

Notice is hereby given that Permit No.
22-7247 in the name of Robert R. Ricks was
issued for the diversion of 5.60 c.f.s. of
water from a ground-water source with the
point of diversion within the NE $\frac{1}{4}$ NE $\frac{1}{4}$,
Sec. 11, T. 6N, R. 40E, B.M., Madison

County; to be used for the irrigation of 280
acres from Apr. 1 to Nov. 1 within the
N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, Sec. 11, T.
6N, R. 40E, B.M.

The permit holder now proposes to
amend permit No. 22-7247 requesting an
exchange of the ground-water source for
waters of the Teton River. The ground
water will be injected into the Teton River
at a point within the NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 11, T.
6N, R. 40E, and rediverted from the Teton
River at a point within the SW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec.
21, T. 7N, R. 42E, B.M., Madison County;
and used to irrigate 280 acres within the
SE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 20, S $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$,
Sec. 21, NW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, Sec. 28, T.
7N, R. 42E, B.M.

Any protest to the proposed amending
of the permit must be filed with the Idaho
Department of Water Resources, 1515
Lincoln Road, Idaho Falls, Idaho, 83401, on
or before April 30, 1979.

C. STEPHEN ALLRED
Director

Publ. April 12, 19, 1979

87-A

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State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 22-07247

Priority: June 10, 1977

Maximum Diversion Rate: 5.60 CFS

Maximum Diversion Volume: 980.0 AF

This is to certify, that ROBERT R RICKS

RT 1

SUGAR CITY ID 83448

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated June 10, 1977; and has submitted Proof of Beneficial Use on August 5, 1987. An examination indicates that the works have a diversion capacity of 5.780 cfs of water from a **GROUNDWATER** source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	04/15 to 10/15	5.60 CFS	980.0 AF

LOCATION OF POINT(S) OF DIVERSION:

Rediversion

NENE , Sec. 11, Township 06N, Range 40E
SWNW , Sec. 21, Township 07N, Range 42E
MADISON County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
07N	42E	20	SESE 40			40
		21	SWSW 40	SESW 40	NWSE 20	
			SWSE 40			140
		28	NWNE 40	NENW 40	NWNW 40	120

Total number of acres irrigated: 300

CONDITIONS/REMARKS:

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount that can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Use of water under this water right will be regulated by the watermaster of State Water District No. 01.
6. This right when combined with all other rights shall provide no more than .02 cfs per acre nor more than 3.5 afa per acre for the lands above.

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State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

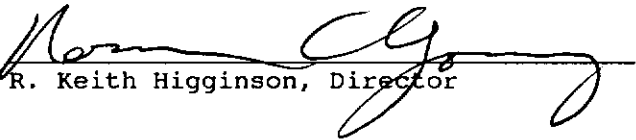
WATER RIGHT NO. 22-07247

CONDITIONS/REMARKS:

7. Unperforated well casing shall be retained above the first confining layer to prevent interference with shallow wells and recharge to the river.
8. No demand on upstream prior rights or existing prior exchanges can be made and no interference with prior rights located between the redirection pump and the exchange well will be allowed even if the exchange well is pumping water into the Teton River.
9. Totalizing measuring devices shall be maintained at the exchange well and redirection pump from the Teton River.
10. The exchange well must inject water into the Teton River whenever water is being diverted from the river under this license, and the injection must continue after the diversion from the Teton River ceases until the water not diverted reaches the point of injection.
11. The power supply to the exchange well cannot be contracted under the power company's interruptable rules unless the power company agrees to notify the right holder at least 24 hours prior to the time the power service is terminated.
12. The rate of redirection from the Teton River shall not exceed the rate of injection into the Teton River from the exchange well.
13. This right is limited to the irrigation of 280 acres in the place of use described above in a single irrigation season.
14. The director retains jurisdiction of this right to adjust the terms of the exchange if necessary to prevent injury to prior rights.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 22nd day of July, 1994

Acting for


R. Keith Higginson, Director

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AUG 09 1994

For Office Use Only	
Fee Received	15.00
Date	9-20-82
Receipt #	24702

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

REQUEST FOR EXTENSION OF TIME

RECEIVED

To provide additional time in which to submit
proof of beneficial use on a water right permit

SEP 17 1982

Department of Water Resources

Robert R. Ricks of Rt. 1, Sugar City
(Name) (Address)

State of Idaho, deposes and says:

That he is the holder, or the duly authorized agent of the holder*, of Permit to Appropriate the Public Water of the State of Idaho No. 22-7247

That under the terms and conditions of said permit, work thereunder was required to be completed on or before Sept. 1, 1982

That he has heretofore performed the following work described under said permit: contacted well drillers but no well constructed at present
(This must be filled out! If no work has been completed put none.)

Costing \$

That he is unable to complete the remainder of the work within the required time for the following reasons, to-wit: Bureau of Reclamation still has not issued the awaited easement for point of re-diversion so we did not want to invest in the drilling of the diversion well until that is complete. We intent to amend permit to allow us to pump into Teton River and re-divert on other ground.

Wherefore, he asks that the Department of Water Resources extend the time for the completion of obligations under said permit to Sept. 1, 1987
(1 yr. minimum, 5 yrs. maximum)

NOTE
AS OF JULY 1, 1980,
THERE IS A \$15.00
CHARGE FOR REQUESTS
FOR EXTENSION OF
TIME.

Robert R. Ricks
(Signature)*

*IF OTHER THAN HOLDER, Power of Attorney must be supplied.

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

IT IS HEREBY ORDERED that the above application for extension of time be APPROVED and the time within which to submit the statement of beneficial use is extended to September 1, 1987.
The Department reserves jurisdiction of this permit for the purpose of adding any applicable conditions to protect the public interest.

Signed this 15th day of June, 1984

J. Glen Sayton
Chief, Operations Bureau

RECEIVED

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE

STATE OF IDAHO

IN THE MATTER OF CHANGING THE MEASURING
DEVICE REQUIREMENT FOR PERMIT NO. 22-7247

ORDER

WHEREAS, the above numbered permit was approved with the condition that a measuring device of a type approved by the Department be permanently installed and maintained as part of the diverting works; and,

WHEREAS, on July 1, 1978, the Department adopted a new water measurement condition which states: "An access port or other device as specified by the Department shall be installed by the permit holder to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department"; and,

WHEREAS, the former condition required the permit holder to purchase and install a measuring device or hire a professional engineer to certify the rate of diversion; and,

WHEREAS, the measuring device condition effective July 1, 1978, requires less capital expenditure by the permit holder; and,

WHEREAS, to be equitable to holders of permits issued prior to July 1, 1978, the new condition should be retroactive;

NOW THEREFORE, it is hereby ordered that the condition of approval of this permit related to water measurement is hereby changed as follows:

"The permit holder shall either install a measuring device or provide a certified measurement by a professional engineer or install an access port or other device as specified by the Department".

Dated this 1st day of June 1981.

Glen Saxton

GLEN SAXTON
Chief, Operations Bureau

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JUN 11 1981

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR AMENDMENT OF A PERMIT

To change the point of diversion and/or the place of use.

Comes now Robert R. Ricks

of (address) Rt. #1, Sugar City, Idaho 83448, and represents to the
Director of the Idaho Department of Water Resources:That he is the owner and holder of Permit to Appropriate the Public Waters of the State of Idaho
No. 22-7247, and requests that the permit and permit map be changed as follows:

1. Point of diversion: NE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 11, Township 6N, Range 40E, B.M.,
County of Madison. Other points of diversion:

This amendment proposes an exchange of ground water for Teton River water to be
rediverted in the SW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 21, T. 7N, R. 42E.

2. Period and nature of use: (irrigation, domestic, stockwatering, industrial, etc.)

Amount 5.60 for irrigation purposes from Apr. 1 to Nov. 1 (both dates inclusive)
(cfs or acre feet per annum)

Amount for purposes from to (both dates inclusive)
(cfs or acre feet per annum)

Amount for purposes from to (both dates inclusive)
(cfs or acre feet per annum)

Amount for purposes from to (both dates inclusive)
(cfs or acre feet per annum)

3. Place of use or land to be irrigated:

TWP	RGE	SEC	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				TOTALS
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
7N	42E	20																40	40
		21											40	40		20	40		140
		28		20			40	40											100

Total number of acres to be irrigated = 280

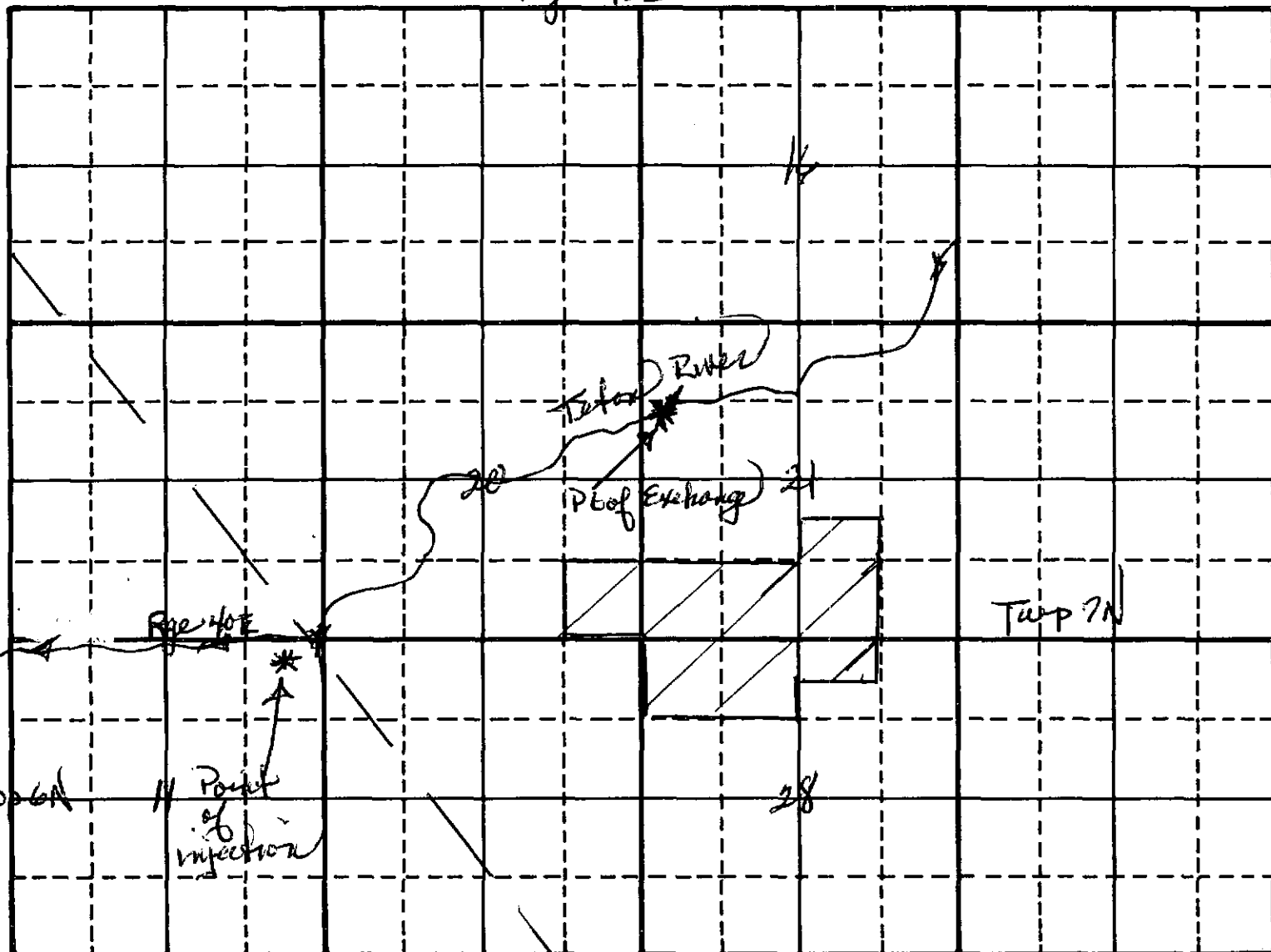
4. a. Who owns the property at the point of diversion? applicant
- b. Who owns the land to be irrigated or the place of use? R. Brent Ricks
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the
applicant to make this filing: R. Brent Ricks is purchasing the land from
his father, the applicant, on a land contract.

MICROFILMED

Complete the following map by showing land and point of diversion as proposed by this amendment.

Show 40-acre subdivisions, townships, ranges and ditches.

Rge 42E



Scale: 2 inches equal 1 mile.

That no one will be injured by such change, and that such change will be made at permit holder's own risk.

Signed at Sugar City, this 29 day of March, 1979.

X Robert P. Ricks
(Signature)

FOR DEPARTMENT USE ONLY

Preliminary check by ARK Fee = \$20.00 Received by dh Date 4-2-79 #12991
Publication prepared by cw Date 4/06/79 Published in Standard Journal, Rexburg, ID
Publication dates April 12, 19, 1979

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

I, L. GLEN SAXTON, Chief, Operations Bureau of the Department of Water Resources hereby

APPROVE this application for amendment on Permit No. 22-7247 with the following conditions:
A totalizing meter of a type approved by this Department shall be permanently installed as part of the diverting works.
Use of water under this permit is subject to control by the watermaster of State Water District 01, Snake River.

Witness my hand this 13th day of June, 19 79.

L. Glen Saxton
Chief, Operations Bureau

Identification No. 22 7247
Application No. _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

APPROVED

To Appropriate the Public Waters of the State of Idaho
(TYPE OR PRINT IN INK)

1. Name of applicant Robert R. Ricks Phone: 356-2075
post office address Rt. #1, Sugar City, ID 83448
2. Source of water supply ground water which is a tributary of _____
3. a. Location of point of diversion is NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 11 Township 6N
Range 40E B.M. Madison County; additional points of diversion if any: _____
- b. If water is not consumed, it will be discharged into _____ at a point in _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M. _____
4. Water will be used for the following purposes:
Amount 5.60 for irrigation purpose from Apr. 1 to Nov. 1 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purpose from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purpose from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated:
a. 5.60 cubic feet per second and/or
b. _____ acre feet per annum.
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. well, pump and open ditches

b. Height of storage dam _____ feet, active reservoir capacity _____ acre feet; total reservoir capacity _____ acre feet, materials used in storage dam: _____
Period of year during which storage will occur _____ to _____ inclusive.
(Mo. Day) (Mo. Day)
c. Proposed well diameter is 16 inches; proposed depth of well is 200 feet.
7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is 5 years.
b. Estimated construction cost is \$ 25,000.00.
8. Description of proposed uses:
a. If water is **not** for irrigation:
(1) Give the place of use of water: _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____
Range _____ B.M. _____
(2) Amount of power to be generated: _____ hp under _____ feet of head.
(3) List number of each kind of livestock to be watered _____

(4) Name of municipality to be served _____, or number of families to be supplied with domestic water _____
(5) If water is to be used for other purposes describe: _____

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MAY 19 1964

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

[illegible]

Total number of acres to be irrigated_____280

c. Describe any other water rights used for the same purposes as described above. 12 shares in Teton
Irrigation and Manufacturing Co., 32 shares Woodmansee-Johnson canals

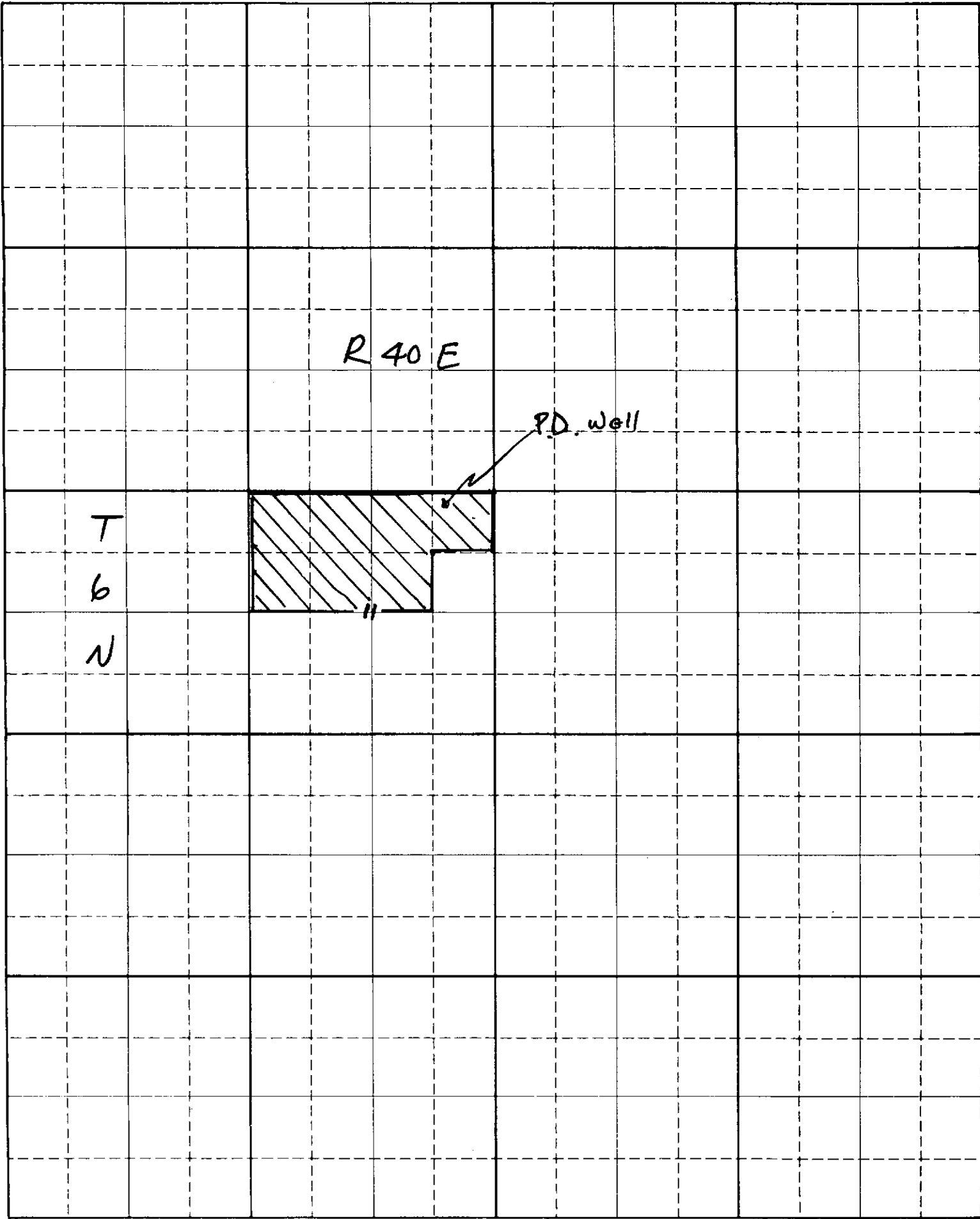
9. a. Who owns the property at the point of diversion Applicant

b. Who owns the land to be irrigated or place of use Applicant

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing _____

[illegible]

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile

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

Robert R. Rich
(Applicant)

Proposed Priority 6/10/77

Received by CW Date 6-10-77 Time 4:00 p.
Preliminary check by my Fee \$ 7500
Receipted by CW Date 6-10-77 # 7366
Publication prepared by CW Date 6-17-77
Published in Standard Journal
Publication dates June 23 - 30 - 1977
Publication approved CW Date 7-17-77
Priority reduced to _____ Reason _____

Protests filed by: _____

Copies of protests forwarded by _____
Hearing held by _____ Date _____
Recommended for approval denial by RDC jo

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

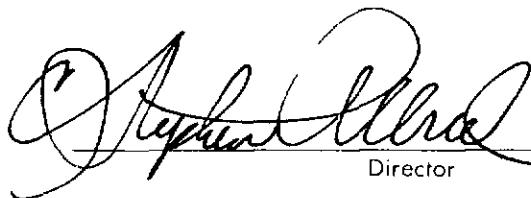
This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 22-7247, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before September 1, 19 82.
- c. Other: For licensing purposes a scientific measurement of the diversion rate of the system as it is normally operated shall be provided by either properly installing an approved type of measuring device or by having a professional engineer certify the rate of diversion to the Department prior to submitting proof of beneficial use of water.

The rate of diversion of water for irrigation under this permit and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

Witness my hand this 7th day of September 19 77.


Director

The REXBURG STANDARD and
The REXBURG JOURNAL
REXBURG, IDAHO

RECEIVED

JUL 5 1977

Department of Water Resources
Eastern District Office

Affidavit of Publication

STATE OF IDAHO }
County of Madison } ss.

I, Terry T. Weatherston,
being first duly sworn, depose and say,
that I am the printer of THE REXBURG

STANDARD JOURNAL

, a newspaper printed and
published weekly at Rexburg, Madison
County, Idaho; and I do solemnly swear
that the

NOTICE OF APPLICATION
FOR WATER PERMIT

a copy of which notice appears attached
hereto, was published in the regular and
entire issue of said newspaper, and not in

any supplement issue thereof for two
consecutive issues, the first publication hav-

ing been made on June 23, 1977
and the last publication having been made

on June 30, 1977

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 sub-
scribers living within the county of publica-
tion; and that it has been continuously and
uninterruptedly published in said county dur-
a period of seventy-eight consecutive weeks
prior to the first publication of the said not-
ice.

Terry T. Weatherston

Subscribed to and sworn to before me

this 30th. day of June, 1977

Affie S. Davenport
Notary Public.

(SEAL)

My commission expires March 25, 1978

NOTICE OF APPLICATION
FOR WATER PERMIT

Notice is hereby given that Robert R. Ricks,
Sugar City, Idaho has on 6-10-77 submitted Ap-
plication No. 22-7247 for a permit to appropriate
5.60 cubic feet per second of water from a
ground-water source by means of well and pump
within the NE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 11, T. 6N, R. 40 E,
B.M., Madison County; to be used from Apr. 1 to
Nov. 1 for the irrigation of 280 acres within the
N $\frac{1}{2}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, Sec. 11, T. 6N, R.
40E, B.M.

If issued, this permit will be subject to all prior
water rights. Protests against the granting of the
permit must be filed with the Idaho Department
of Water Resources, 1515 Lincoln Road, Idaho
Falls, Idaho, 83401 on or before July 11, 1977.

C. STEPHEN ALLRED
Director

Published in the Standard Journal, Rexburg,
Idaho on June 23 and June 30, 1977.



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

July 25, 1994

ROBERT R RICKS
RT 1
SUGAR CITY ID 83448

RE: WATER RIGHT NO. 22-07247

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,

JIM JOHNSON, Manager
Water Right Permits Section

JJ:dc

Enclosure

RECEIVED

AUG 09 1994

MEMORANDUM

TO: File 22-7247
FROM: Sharla
DATE: April 27, 1994
RE: License Review

The entire land base which is irrigated from groundwater and surface water, including rediversions from the river under groundwater rights, has been listed for this right. A condition has been added which limits the irrigation to the number of acres originally allowed by the permit.

RECEIVED
MAY 11 1994

AUG 09 1994

WR5809NP
No. L22-07247

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 04/27/94
PAGE: 7

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	ROBERT R RICKS RT 1 SUGAR CITY ID 83448	06/10/1977	IRRIGATION	04-15 10-15	5.60 CFS	980.00 AFA
TOTAL DIVERSION:					5.60 CFS	980.00 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 5.78 CFS

Point(s) of Diversion: T06N R40E S11
Point(s) of Re-diversion: T07N R42E S21

NENE
SWNW

MADISON County
MADISON County

Place of use Legal Description for: IRRIGATION

NE												NW				SW				SE								
T	R	S	: Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	Lt	Ac	:	SUM
07N	42E	20	:								:									:							:	40
07N	42E	21	:								:									:							:	140.0
07N	42E	28	:								:									:							:	120.0
																									TOTAL ACRES	300.0		

Pou County: MADISON

Other Rights: TETON IRR. & MFG. CO. & WOODMANSEE-JOHNSON CANALS.

Other Water Rights with Same Point(s) of Diversion and Source:
22-07208 22-07209 22-07247 22-07375 22-07504 22-07740 L22-07208 L22-07209

Other Water Rights Listing Overlapping Place(s) of use:
22-07247 22-07286 L22-07286

Conditions of Approval:

- R04 - Use of water under this water right will be regulated by the
- watermaster of State Water District No. 01.
R30 - This right when combined with all other rights shall provide no
- more than .02 cfs per acre nor more than 3.5 afa per acre for the
- lands above.

Remarks: Unperforated well casing shall be retained above the first
confining layer to prevent interference with shallow wells and
recharge to the river.
No demand on upstream prior rights or existing prior exchanges
can be made and no interference with prior rights located
between the redirection pump and the exchange well will be
allowed even if the exchange well is pumping water into the
Teton River.
Totalizing measuring devices shall be maintained at the exchange
well and redirection pump from the Teton River.
The exchange well must inject water into the Teton River
whenever water is being diverted from the river under this
license, and the injection must continue after the diversion

WR5809NP
No. L22-07247

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 04/27/94
PAGE: 8

Remarks: from the Teton River ceases until the water not diverted reaches the point of injection.
The power supply to the exchange well cannot be contracted under the power company's interruptable rules unless the power company agrees to notify the right holder at least 24 hours prior to the time the power service is terminated.
The rate of redirection from the Teton River shall not exceed the rate of injection into the Teton River from the exchange well.
This right is limited to the irrigation of 280 acres in the place of use described above in a single irrigation season.

Dates: App. Received: 06/10/1977 Priority Date: 06/10/1977
Proof Due Date: 09/01/1987 Proof Made Date: 08/05/1987
Exam Made Date: 08/05/1987 Exam Sent to S.O.: 10/21/1987
Licensed Date:

Misc: Water District Number: 01 Field Exam Fee: N (Not Required)

Audit: 04/21/94 CURTIS 04/25/94 CURTIS 04/27/94 CURTIS

FROM Tim Luke

DATE 2-3-89

TO File

SUBJECT 22-7247

This permit involves ^(re) diversion of Teton River water in ^{non-} Trust Area & exchange/diversion well in Trust Area. POD for permit is actually Trust Area since that is where depletion occurs. Permit holder shows on proof statement that B/O commenced in '84. Field exam was actually made in July of 1985 thereby showing system was in operation prior to 7/1/85. We therefore can exempt this from requirements of 42-203D & proceed w/ licensing.

MICROFILMED

AUG 09 1994

SIGNATURE

- RE-EXAM -

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

- RE-EXAM -

22-7247

A. GENERAL INFORMATION

Permit No. 22-7373

1. Owner: Robert R Rick
Current Address: Rt 1 Sugar City Id 83448

Phone No. 356-3075

2. Accompanied by: Brent Rick

EXAM. DATE: 5 Aug 1987
7 Aug 1987

Address: _____

Phone No. _____

Relationship to Permit Holder: _____

3. Source: GROUNDWATER tributary to _____

B. OVERLAP REVIEW

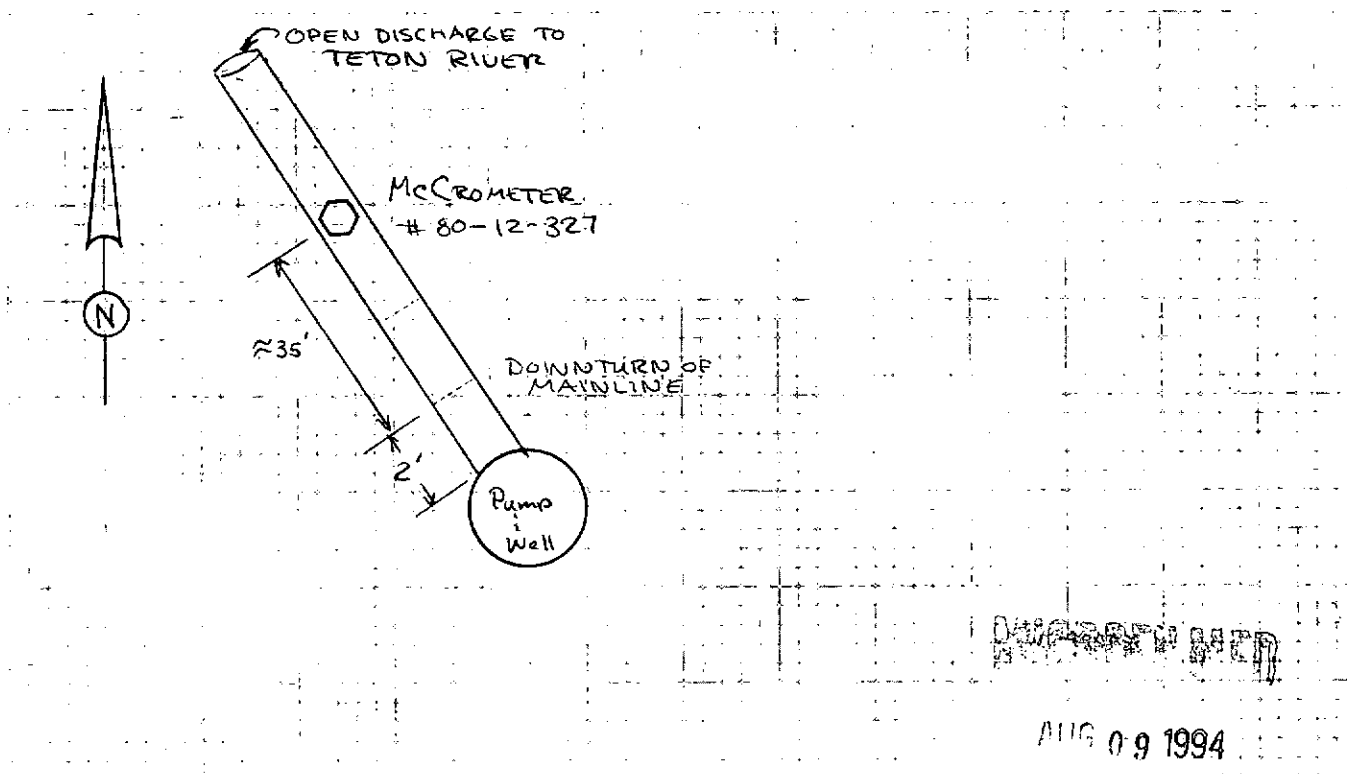
1. Other water rights with same place of use: 22-7286 (Teton River)

☐ Copies Attached

2. Other water rights with same point of diversion: _____
☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = No SCALE

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required).

☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater.

☒ Aerial Photo Attached
(required for irrigation of 10 acres or more).

System Description (continued)

3. **Narrative:** Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

Exchange well i Pump with mainline to open discharge into Teton River
for redirection of Teton River water w/in SW 1/4 NW 1/4 Sec 21 T7N R42E
(Teton River Diversion also under 22-7286)

☐ See Remarks on page 4 for continuation

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Exchange Well	U.S. Electric	50	6231/POS 027 R6154	Aurora	3x4 71282
Teton River REDIVERSION	GE	400	BJJ210016	Aurora	10"
	GE	250	AWJ126110	Aurora	8"

*Code to correspond with No. on map and aerial photo

5. **Point(s) of Diversion:**

Ident. No.	Gov't. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
Well		NW	NE	NE	11	6N	40E	Madison	USGS Map / ON SITE INSPECTION
RE-DIVERSION		NW	SW	NW	21	7N	42E	Madison	USGS MAP / ON SITE INSPECTION

6. **Place(s) of Use:**

Indicate Method of Determination ASCS Aerial / ON SITE

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
7N	42E	20																40	40
		21											40	40		20	40		140
		28			40			40	40										120
PERMIT LIMITS			ACREAGE TO 280 ACRES												TOTAL				300
7N	42E	20																40	40
		21											40	40		20	40		140
		28			20			40	40										100

280 ac

Do not use this space

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AUG 09 1994

Do not use this space

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Manometer						
Flow Measurement Station	Annubar	Dieterich	7517-316-SS	191158	12"	
McCrometer	Totalizing	McCrometer		80-12-327	12"	

2. Measurements:

Manometer $24.0' - 1.7' = 22.3'$ Pumping 34' depth
 Static 24'
 McCrometer 0.01af 75.33sec

E. FLOW CALCULATIONS

☒ Additional Computation Sheets Attached

1. Measured Method:

$$Q = 5.84 \text{ cfs} \quad Q \text{ LIMITED TO } 5.60 \text{ cfs} / 280 \text{ ac}$$

2. Alternate Method for Checking Purposes:

$$[(43560 \text{ ft}^2/\text{ac})(0.01 \text{ ac-ft})] \div 75.33 \text{ sec} = 5.78 \text{ cfs}$$

F. PUMP EFFICIENCY DATA (Optional)

Discharge Pressure: _____ psi x 2.31 = _____ ft (1); Dynamic pumping level: _____ ft (2)

Total Head: (1) + (2) = _____ (3); Flow rate: _____ cfs (4)

Water HP: (3) x (4) $\div$ 8.8 = _____ (5)

Meter Input KW: 3.6 x _____ KH x _____ CTR or _____ MULT x _____ PTR x _____ N/ _____ T = _____ (6)

Meter Input HP: (6) x 1.34 = _____ (7)

Panel Input KW: _____ Ave PF x _____ Ave Volts x _____ Ave Amps x .001732 = _____ (6)

Panel Input HP: (6) x 1.34 = _____ (7) Efficiency: (5)/(7) x 100 = _____ %

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (280 \text{ ac})(3.5 \text{ cfs}) = 980 \text{ cfs}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = (5.6 \text{ cfs})(214 \text{ d})(1.9835) = 2377.0$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 980 \text{ cfs}$$

2. Volume Calculations for Other Uses:

APPROVED
AUG 09 1994

H. REMARKS AND OVERLAP REVIEW ANALYSIS

RG5 (22-7286) EXCEPT 22-7286 & THIS RIGHT (22-7247) DEAL WITH AN
EXCHANGE OF WATER (GROUNDWATER 22-7247) & SURFACE WATER (22-7286)

WHEN MR RICKS FOUND OUT THAT HE WAS NOT GETTING
THE READING ON HIS FLOW METER HE REQUESTED A
REMEASUREMENT. THE REMEASUREMENT WAS COMPLETED WITH
THIS EXAM

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
IRRIGATION	4/1	11/1	5.60 cfs	980
Totals:			5.60 cfs	980

2. Recommended Amendments

- ☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

J. AUTHENTICATION

Field Examiner's Name KEITH C. WILSON
Signature Keith C Wilson
Certification Date 9-30-87
Field Report Preparation Date _____

CONSULTANT SEAL

K. Licensing recommendation shall be prepared by an Idaho Department of Water Resources employee on a computer printout attached hereto.

Royanne McElrath 11/20/89

AUG 09 1994

CONVERSATION MEMORANDUM

DATE 21 July 87

FILE 22-7247

NAME OF PARTY Brent Ricks

EMPLOYEE Keith C. Wilson

RE: Re Conditioning of Well (Exchange) The pump people are continuing in reconditioning well to develop required flow. Brent indicated he wants the exam done this year so he is proceeding as quickly as possible to get system fully operational. He will contact us to keep us informed.

I also informed him to have his father submit proof since proof had been returned.

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AUG 09 1987

AUG 09 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
LICENSING REPORT

22-7247

Permit No.

Measurement Calculations

Field Measurement Calculations (Include theoretical capacities and system capacity)

~~$$\text{Halls Meter: } Q = (A)(V_h) \quad A = \text{Area} = \frac{\pi d^2}{4} \quad V_h = \text{Halls Manometer Reading}$$~~

~~$$Q_{\text{gpm}} = (A)(V_h) = \left[\frac{\pi d^2}{4} \right] (V_h) = \text{GPM} : 448.8 \text{ gpm/cfs} = \text{CFS}$$~~

~~$$Q_{\text{cfs}} = \left[\frac{(3.1416)(\quad)^2}{4} \right] \times (\quad) : 448.8 = \quad \text{cfs}$$~~

TABLE 1

CHART TO CONVERT LINEAR INCHES DIFFERENTIAL
IN THE MANOMETER TO MANOMETER READING

V_h = HALLS Manometer Reading	Diff. Inches of Water	V_h = HALLS Manometer Reading	Diff. Inches of Water	V_h = HALLS Manometer Reading	Diff. Inches of Water
1	.140	17	12.435	33	43.950
1.5	.240	17.5	13.132	33.5	45.200
2	.350	18	13.848	34	46.500
2.5	.470	18.5	14.582	34.5	47.850
3	.600	19	15.336	35	49.200
3.5	.750	19.5	16.108	35.5	50.550
4	.903	20	16.898	36	51.900
4.5	1.080	20.5	17.707	36.5	53.250
5	1.283	21	18.534	37	54.600
5.5	1.540	21.5	19.380	37.5	56.000
6	1.803	22	20.246	38	57.35
6.5	2.094	22.5	21.129	38.5	58.7
7	2.397	23	22.031	39	60.05
7.5	2.722	23.5	22.951	39.5	61.4
8	3.066	24	23.891	40	62.75
8.5	3.428	24.5	24.849	40.5	64.1
9	3.810	25	25.825	41	65.45
9.5	4.210	25.5	26.820	41.5	66.8
10	4.627	26	27.834	42	68.15
10.5	5.063	26.5	28.866	42.5	69.5
11	5.520	27	29.917	43	70.85
11.5	5.994	27.5	30.987	43.5	72.2
12	6.486	28	32.075	44	73.55
12.5	6.997	28.5	33.181	44.5	74.9
13	7.526	29	34.307	45	76.25
13.5	8.074	29.5	35.681	45.5	77.6
14	8.642	30	36.580	46	78.95
14.5	9.228	30.5	37.750	46.5	80.3
15	9.832	31	38.960	47	81.65
15.5	10.454	31.5	40.200	47.5	83.00
16	11.096	32	41.450	48	84.35
16.5	11.756	32.5	42.800		

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Annubar:

B = Difference in inches of water

C = Annubar Factor: Model 75 = -3.85
Model 73 = 4.14

$$Q_{\text{cfs}} = \left[\frac{(C)(id)^2 \sqrt{B}}{448.8} \right] K = \text{CFS}$$

$$Q_{\text{cfs}} = \left[\frac{(3.99)(11.79)^2 \sqrt{22.3}}{448.8} \right] (1) =$$

$$Q_{\text{cfs}} = 5.84 \text{ cfs}$$

K = Flow Correction Factor
= 1 for Manometer
= # From Calibration Chart

C=Correction Factor

6"	3.75
7.98"	3.87
10"	3.94
12"	3.99
14"/16"	4.01
18"/24"	4.02
30"	4.03

Mar 11, 1984

21 ft of Earl Hoopes
or Echo Ranch - Similar
to their well nearby -

In Section 11 -

A statement of Well drilling work,
done for Brent Ricks by Arlo P Floyd
near Sugar City Idaho.

total depth of hole 358'

200 ft of drilling at 32⁰⁰ Per ft 6400⁰⁰

158 ft of drilling at 27⁰⁰ Per ft 4266⁰⁰
total cost of drilling 10,666⁰⁰

65' of 16" Pipe at 12 ⁰⁰ Per ft	780 ⁰⁰
67' of 14" Pipe at 12 ⁰⁰ Per ft	804 ⁰⁰
258' of 10 3/4" Pipe in bottom of hole Paid for by Brent R. on Mar 6, 1984 (\$1060 ⁰⁰)	1584 ⁰⁰
	10666 ⁰⁰
	12,250 ⁰⁰
	3000 ⁰⁰
	9250 ⁰⁰
	3500 ⁰⁰
	5750.00

received on account

due

- 250 wall, 16" Pipe from 1 ft above surface to 64' 65 ft long
- 250 wall, 14" Pipe begins at 45 ft is 67 ft long bottom at 112'
- 188 wall, 10 3/4" Pipe begins at 100 ft is 258 ft long bottom at 358'

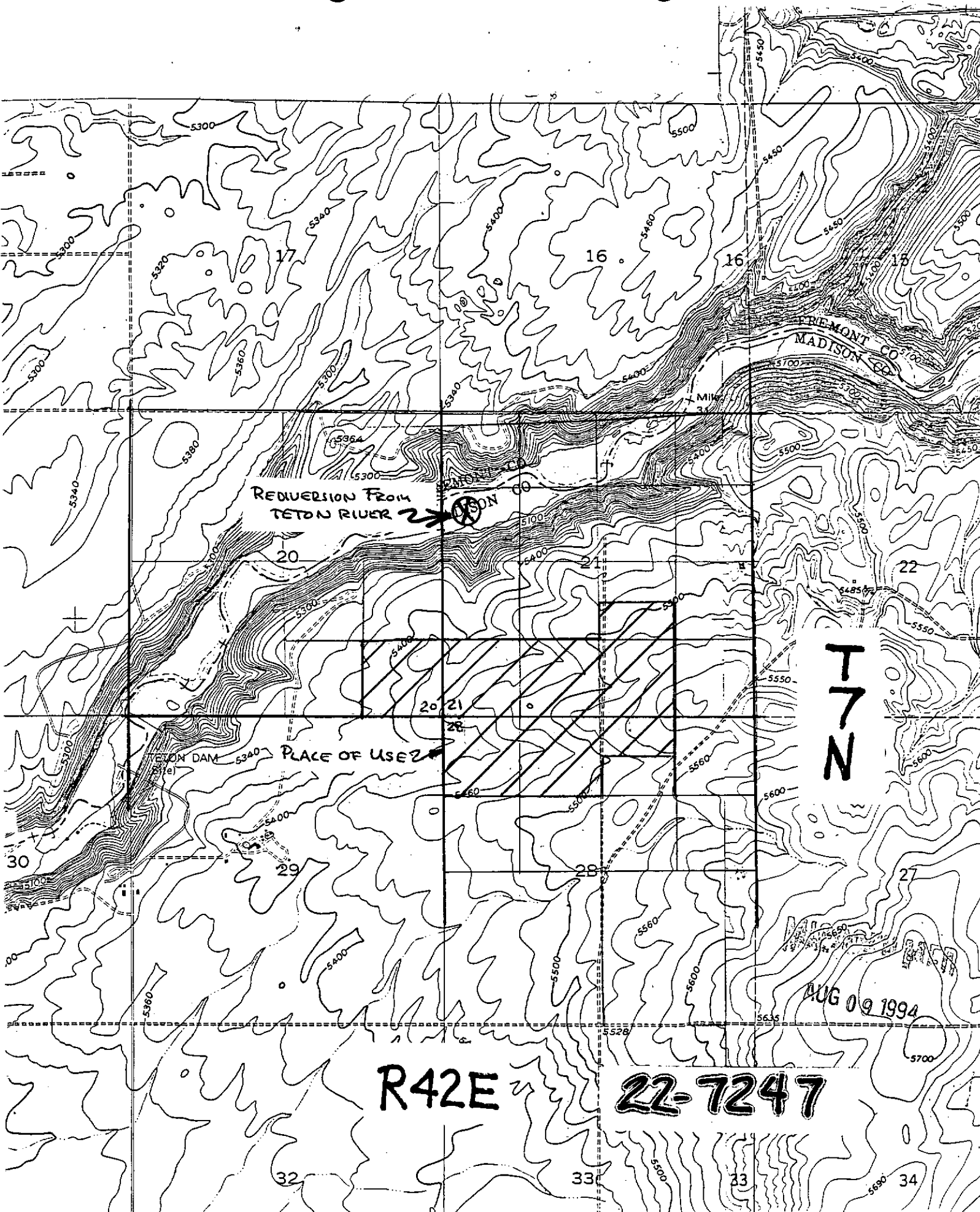
top 4" of 14" double thick
top 4" of 10" double thick

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Test Pump on Hoopes well near by, done by Arlo P Floyd
yields 5000 gal Per min from 65 ft
hole is 350 ft deep

Arlo P Floyd

22-7247



REDUCTION FROM
TETON RIVER

TETON DAM

PLACE OF USE 2

FREMONT CO
MADISON CO

T
7
N

R42E

22-7247

AUG 09 1994

[illegible]

22-7247

AUG 09 1994

Op. 121 Schwerdina

34

②

Q-11

R42E

ト、ハ、ニ

POINT OF
RE-DIVERSION FROM
TETON RIVER

A-3 (12A) Paul Andrew

357

50

AP-Brent-Ribs

878
A

302

10

~~Dr. Brent Ricks~~

PLACE OF
— USE —
22-7247

ALBERTA

AUG 09 1994

2021

2

28

40

40

40

40

20

40

40

80

181

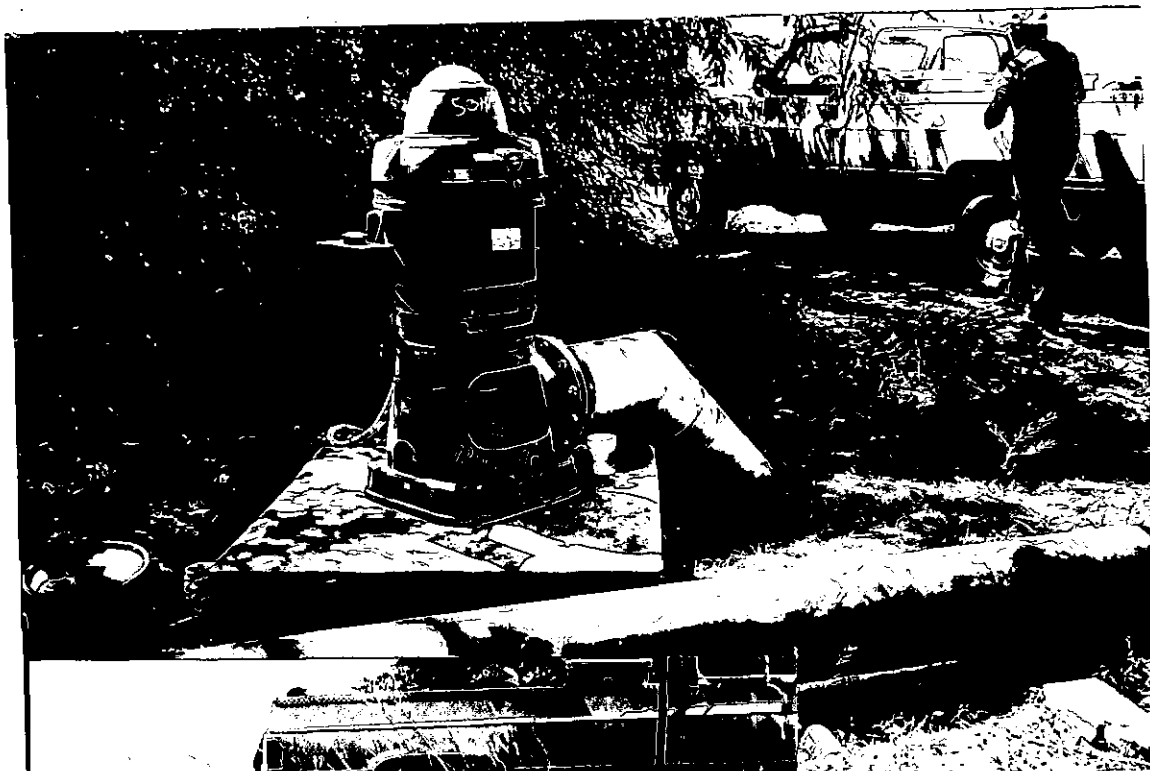
555

22-7247

REORDER: Indicate quantity above each negative.

INKLEY'S

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EXCHANGE WELL

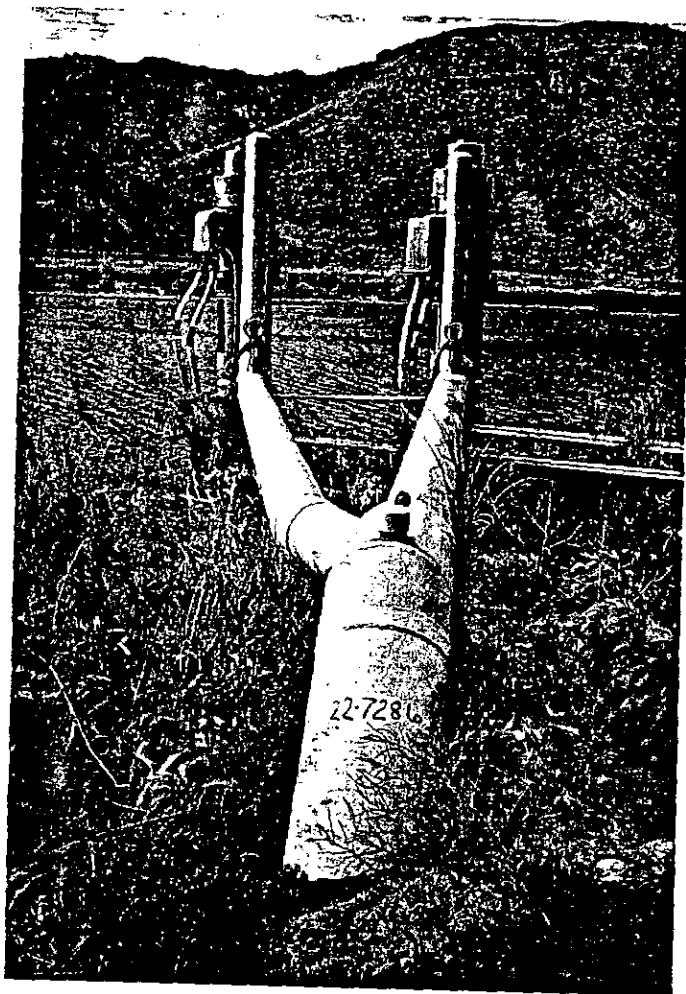
22-7247

EXAM DATE
5 Aug 1987



22-7247

AUG 09 1994



DIVERSION FROM TETON
RIVER SW¹/₄SW¹/₄ NW¹/₄
Sec 21, T7N, R42E

22-7247
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AUG 09 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

*VOID

Permit No. 22-7247

Phone No. 356-3075

1. Owner: Robert R. Ricks

Current Address: Rt 1 Sugar City Id 83448

2. Accompanied by: Same

EXAM. DATE: 18 July 85

Address: _____ Phone No. _____

Relationship to Permit Holder: _____

3. Source: Groundwater tributary to

4.	Well/Diversion* No.	Motor Make	HP	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
22-7247	Exchange Well	US Elect 1750	30	R-7184-03-798 R2113507	Aurora	3x4-71282
22-7288	Rediversion	Catapillar	150	90N38783	Johnston	TN 14320
22-7286	Dio Tetan Pit	GE 1775	400	BVJ210016	aurora	10"
		GE 1775	250	AWJ125110	aurora	8"

*Code with points of diversion, system diagram & photos on reverse side. Disregard if only one.

5. System Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

Exchange well, pump mainline w/ open discharge to Teton River

6.	Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
22-7247	Flow Meter #1		McCrometer		80-12-327	12"	
22-7288	Flow Meter #2		McCrometer		77-12-2080	12"	
22-7286	Flow Meter #2		McCrometer		83-16-136	16"	

7. Measurements

☐ Additional data/computation sheets attached

22-7247 Exchange well #1 McCrometer 80-12-327 - 3450 gpm / 78-81 ^{0.005} ~~0.01~~ Af in 59.89 sec (SPARKING METER CHG)

22-7288 #2 McCrometer 77-12-2080 - 0.01 af in 100 sec - 1955 gpm

22-7286 #3 McCrometer 83-16-136 - 3800 gpm

8. Point(s) of Diversion:	Indicate Method of Determination
---------------------------	----------------------------------

[illegible]

9. Irrigation - give acres served by system at time of exam.

Place(s) of Use:

Indicate Method of Determination ASCS Aerial / ON SITE INSPECTION

Indicate Method of Determination ASCS Aerial / ON SITE INSPECTION

[illegible]

Total Acres 300

10. Other water rights on these lands 22-7286
11. Other water right diverted from same p.d. NONE
12. **Diversion and Delivery System Diagram:** Indicate all major components and distances between components. Indicate ditch size/pipe i.d. as applicable. Indicate on systems with measurement port the distance between the port and the nearest component/pipe bend/restriction both upstream and downstream, and the inside pipe diameter at the measurement port. On multiple diversion systems indicate how diversion systems are connected.



13. ☐ Photo of Diversion & System Attached

☐ Aerial Photo of Place of Use Attached or Map of Irrigated Acreage Attached

14. Remarks Exchange well open discharges into S. Fork Teton River. Discharge does not fill the pipe.

When contacted Brent Ricks requested a re-measurement because he assumed meter was correct on exchange well. SEE RE EXAM.

15. Recommended Amendments

☐ Change P.D. as reflected above

☐ Add P.D. as reflected above

☐ None

☐ Change P.U. as reflected above

☐ Add P.U. as reflected above

☐ Other

16. Examiner's/Consultant's Signature Keith C Wilson Date 18 July 85

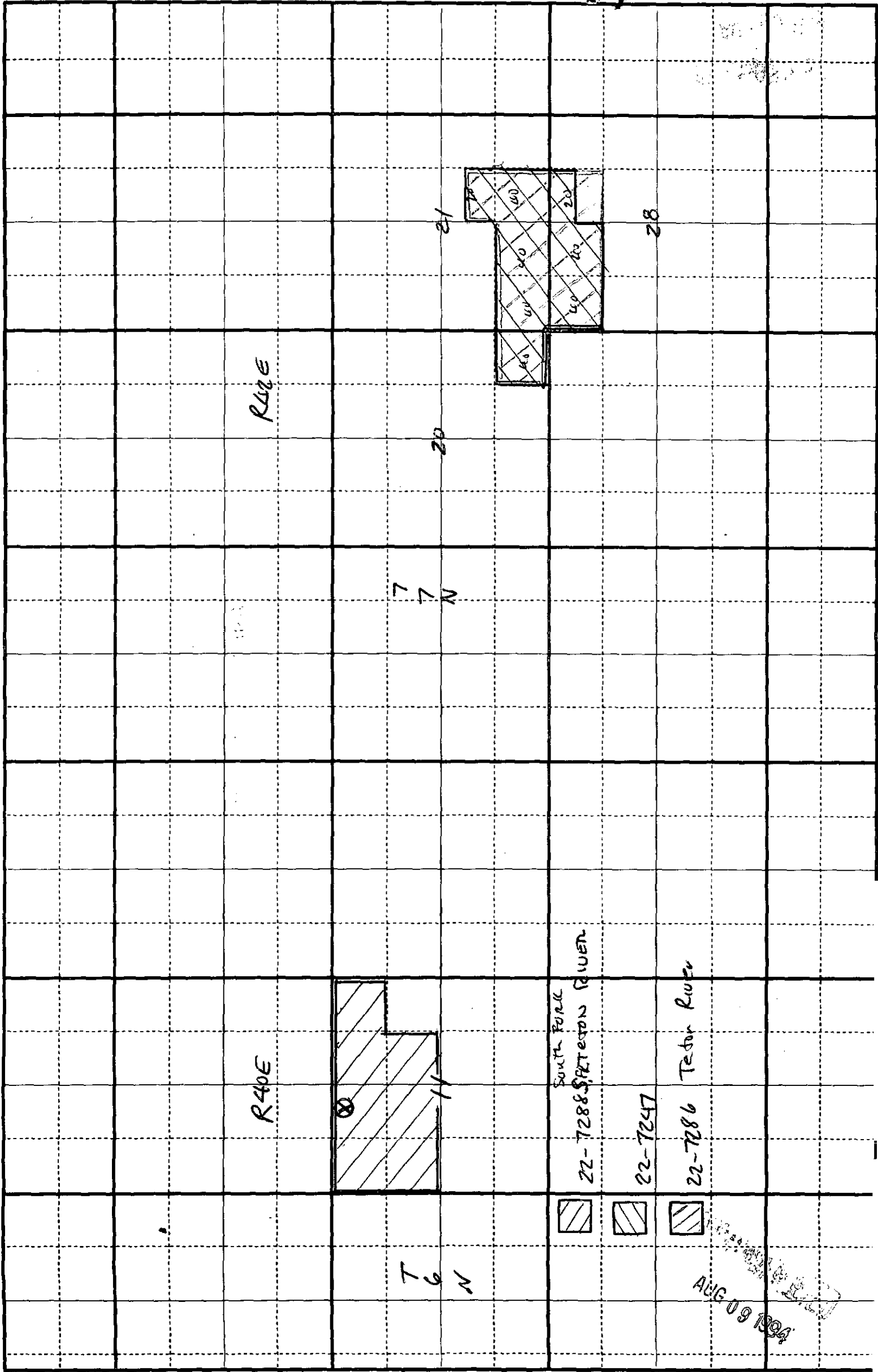
Consultant's License Number _____

IDWR Director's Authorization to Conduct

Beneficial Use Examination _____

Date

CONSULTANT SEAL



RECEIVED
AUG 5 1987

Department of Water Resources
Eastern District Office

RECEIVED
AUG 10 1987

STATE OF IDAHO
Department of Water Resources
DEPARTMENT OF WATER RESOURCES

For Office Use Only
Fee Received _____
Date 8/10/87
Receipt # 111
Receipt by _____
Reviewed by _____
Sent to region _____

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

Permit No. 22-7247

Name(s) of Permit Holder: Robert R. Ricks

Post Office Address: Rt. 1, Sugar City, ID 83448

Telephone No. 356-3075

Source of Water: G. W.

Extent of Use:

Domestic _____ (number of households) Stockwater _____ (number and type of stock)

Irrigation 280 (acres) Other/Remark _____

Total rate and/or volume for which proof is submitted 5.6 cfs _____ acre-feet

Show the date water was first diverted and beneficially used under this permit: X July 1984

Measuring Device: Required? ☐ Yes ☐ No
Installed? ☐ Yes ☐ No
Fee enclosed \$ N/A
(See License Examination Fee Schedule)

Flow Measurement Port: Required? ☐ Yes ☐ No
Installed? ☐ Yes ☐ No

Person to contact to accompany the Department representative during the field examination:

(Name)

(Telephone Number)

(Address)

The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

RECORDED
AUG 24 1987

5 Aug 1987
Date

X Robert R. Ricks
Signature of Permit Holder (and title, if appropriate)

July 22, 1987

Robert R. Ricks
Rt. 1
Sugar City, ID 83448

Dear Mr. Ricks:

Re: Permit No. 22-7247

As you know, there has been some confusion regarding this permit. The purpose of this letter is to outline the course of events and to request a signed proof of beneficial use form.

On June 30, 1982, the department sent a proof due notice. In response to that notice you submitted a proof of beneficial use postcard. Next, there is a note in the file that states that you had misinterpreted the letter and wished to request an extension of time instead. In the meantime, the region was sent a copy of the postcard which was acknowledged by a letter from that office and the permit was put on the field inspection inventory. On September 20, 1982, the department received the request for extension of time.

More information concerning the delay caused by Bureau of Reclamation was needed and then a hold on action caused by the Swan Falls litigation postponed action on the extension request until June 15, 1984 at which time the department granted a period up to September 1, 1987. It wasn't until the department prepared the cover letter for the extension request that the proof of beneficial use postcard was actually returned in lieu of the extension. Apparently, the regional office was not notified that the proof has been withdrawn and in 1985 the field inspection was completed by Keith Wilson.

This brings us up to what action is presently needed on the permit. The enclosed proof of beneficial use form must be submitted to complete documentation of the file. Please sign and return it. The department will not charge a field exam fee since the exam was completed in 1985, prior to the enactment of the legislation requiring a fee. But, again, to complete the department's records a proof of beneficial use form is required.

If you have any questions concerning the information provided in this

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AUG 24 1987

letter please feel free to contact this office.

Sincerely,

RITA I. FLECK
Secretary/Records Manager

Enclosure

c: region

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AUG 24 1987

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JUL 13 1987

State of Idaho

Department of Water Resources
Boise Idaho

I contacted the Idaho
Tallie office and They gave me
this copy to send you.

a field examination has been
made and everything is in
order. If this is not
sufficient Please let me know,

Sincerely

Robert R. Richer
Route #1

Sugar City Idaho

MICROFILMED

AUG 24 1987



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
EASTERN REGION

John V. Evans
Governor

A. Kenneth Dunn
Director

150 Shoup
Idaho Falls, Idaho 83401
(208) 525-7161

September 27, 1932

Robert R. Ricks
Rt. #1
Sugar City, Idaho 83448

RE: Permit No. 22-7247

Dear Mr. Ricks:

We acknowledge receipt of your statement submitted as proof of beneficial use for the above referenced permit.

Before a license can be issued, a field examination must be made by a representative of this Department.

_____ A field examination of your system has been scheduled for _____

If this time and date is not convenient for you, please contact this office as soon as possible.

x A field examiner will contact you to arrange to examine your system.

If you have any questions regarding the field examination, please contact this office.

Sincerely,

MICROFILMED

AUG 24 1987

COLLEEN WDAY
Adm. Secretary

DEPARTMENT OF WATER RESOURCES 22-7247

The Idaho Department of Water Resources will consider this card as a statement that the permit holder(s) has completed development to the extent shown below of Permit No. _____

Name(s) of Permit Holder: Robert R. Ricks

Post Office Address: Route 1 Sugar City Idaho

Tel. No. 356-3075

Source of Water: Leton River

Extent of Use: ☐ Domestic _____ (number of households)
☐ Stockwater _____ (number and type of stock)
☒ Irrigation 220 (acres)
☐ Other _____

Measuring Device: Required? ☒ Yes ☐ No Installed? ☒ Yes ☐ No
Access Port: Required? ☒ Yes ☐ No Installed? ☒ Yes ☐ No

The above information is a true statement of the extent to which the above numbered permit has been developed.

July 8 - 1982
Date

Robert R. Ricks
Signature of Permit Holder

138678
CERTIFIED MAIL
June 30, 1987

RICKS, ROBERT R.
RT. 1
SUGAR CITY, ID 83448

PROOF DUE NOTICE

RE: Permit No. 22-7247

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before September 1, 1987. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a completed field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this Department on or before the above described proof due date, or the permit will no longer be of any force nor effect.

Sincerely,

RITA FLECK
Secretary/Records Manager

Enclosures

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AUG 24 1987



State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 450 W. State Street, Boise, Idaho

JOHN V. EVANS
Governor

A. KENNETH DUNN
Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 334-4440

SEPTEMBER 1, 1985

DEAR PERMIT HOLDER:

ACCORDING TO OUR RECORDS, YOU ARE THE HOLDER OF A WATER PERMIT ON WHICH PROOF OF BENEFICIAL USE OF WATER WAS NOT SUBMITTED BEFORE JULY 1, 1985, WHICH INDICATES YOUR PROJECT IS NOT COMPLETE. THEREFORE, YOU NEED TO BE AWARE OF CHANGES IN IDAHO LAW, EFFECTIVE JULY 1, 1985, WHICH IMPACT ALL WATER PERMITS ISSUED BY THIS DEPARTMENT.

SPECIFICALLY, PURSUANT TO SECTION 42-203D, IDAHO CODE, THE DEPARTMENT MUST REVIEW ALL PERMITS FOR WHICH DEVELOPMENT OF WATER USE WAS NO COMPLETED ON OR BEFORE JULY 1, 1985, TO DETERMINE IF THEY MEET THE NEW REQUIREMENTS OF CHAPTER 2, TITLE 42, IDAHO CODE. RULES AND REGULATIONS GOVERNING THE RE-EVALUATION OF PERMITS ARE NOT YET FINALIZED. HOWEVER, IF YOU COMPLETED THE DEVELOPMENT UNDER YOUR PERMIT BEFORE JULY 1, 1985, YOU SHOULD SUBMIT A PROOF OF BENEFICIAL USE STATEMENT, STATING THAT THE PROJECT WAS COMPLETED BEFORE JULY 1, 1985 SO THAT YOUR PERMIT WILL NOT BE SUBJECT TO THE REVIEW REQUIREMENTS OF SECTION 42-203D, WHICH READS AS FOLLOWS:

42-203D. REVIEW OF PERMITS - OPPORTUNITY FOR HEARING. - (1)THE DEPARTMENT SHALL REVIEW ALL PERMITS ISSUED PRIOR TO THE EFFECTIVE DATE [JULY 1, 1985] OF THIS SECTION, EXCEPT TO THE EXTENT A PERMIT HAS BEEN PUT TO BENEFICIAL USE PRIOR TO JULY 1, 1985, TO DETERMINE WHETHER THEY COMPLY WITH THE PROVISIONS OF CHAPTER 2, TITLE 42, IDAHO CODE. IF THE DEPARTMENT FINDS THAT THE PROPOSED USE DOES NOT SATISFY THE CRITERIA OF CHAPTER 2, TITLE 42, IDAHO CODE, THEN THE DEPARTMENT SHALL EITHER CANCEL THE PERMIT OR IMPOSE THE CONDITIONS REQUIRED TO BRING THE PERMIT INTO COMPLIANCE WITH CHAPTER 2, TITLE 42, IDAHO CODE. IF THE DEPARTMENT FINDS THAT THE PERMIT SATISFIES THE CRITERIA ESTABLISHED IN CHAPTER 2, TITLE 42, IDAHO CODE, THEN THE DEPARTMENT SHALL ENTER AN ORDER CONTINUING THE PERMIT. (2)THE DEPARTMENT SHALL PROVIDE AN OPPORTUNITY FOR HEARING IN ACCORDANCE WITH SECTION 42-1701A, IDAHO CODE, AND SECTIONS 67-5209 THROUGH 67-5215, IDAHO CODE, FOR EACH HOLDER OF A PERMIT THAT IS PROPOSED EITHER TO BE CANCELLED OR MADE SUBJECT TO NEW CONDITIONS.

YOU MAY OBTAIN PROOF OF BENEFICIAL USE FORMS FROM THE DEPARTMENT. IF YOU HAVE ANY QUESTIONS, PLEASE LET US KNOW.

SINCERELY,

L. GLEN SAXTON
CHIEF, OPERATIONS BUREAU

RECORDED

AUG 24 1985

June 18, 1984

Robert R. Ricks
Route 1
Sugar City, ID 83448

Dear Mr. Ricks:

Re: Extension of Time for Permit No. 22-7247

Enclosed is the statement of beneficial use postcard which is being returned in lieu of submittal of the request for extension of time. Also enclosed is a copy of the approved request for extension of time. The time within which to submit the statement of beneficial use is extended to September 1, 1987. The requests have been approved with the following condition:

"The Department reserves jurisdiction of this permit for the purpose of adding any applicable conditions to protect the public interest."

Such conditions may be necessary due to statutory or regulatory changes occurring after the date of the extension and before the date that beneficial use is made. However, if conditions are added to your permit, you will be given an opportunity to object to the additional conditions. The department has been holding the extension of time request without action because of the ongoing Swan Falls litigation. Even though that dispute has not been settled, it has been determined that a decision is now necessary on your request for extension to clarify for you and all other parties to the Idaho Power lawsuit the status of the permits you hold. If the permit is valid, the extension request can be approved under existing law, but development and continued use of water under the terms of the permit may be adversely affected when the Swan Falls litigation is ultimately resolved.

Approval of this extension of time should not be considered as encouraging you to commence construction. The Swan Falls litigation is still

pending and there are inherent risks in making expenditures on a project that is subject to litigation. Pending litigation will be considered as a cause for applying for and receiving additional extensions of time for potential project construction and proof submittal if the Swan Falls matter is not resolved in the near future.

If you have questions on this extension approvals, please feel free to contact the department.

Sincerely,

L. GLEN SAXTON
Chief, Operations Bureau

LGS:rf

Enclosures

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June 2, 1983

Robert R. Ricks
Rt. 1
Sugar City, ID 83448

Dear Mr. Ricks:

Re: Permit No. 22-7247 - Request for Extension of Time

This office has received the request for extension of time which you submitted in connection with the above-referenced permit. Since the extension request indicates that development of a water right under the permit has not been started and since the proposed use of water is hydraulically upstream of the Swan Falls Dam on the Snake River, the Department will delay action on the request for extension of time.

As background information, in November of 1982, the Idaho Supreme Court held that Idaho Power Company's use of Snake River water at Swan Falls Dam for power generation purposes was not subordinated to later in time upstream uses as was previously thought. Although certain issues in the case still need to be determined at the district court level, several potential implications of the case need to be carefully considered. It is possible that unless use of water began prior to the November 1982 ruling, development of a new water right cannot occur even though a permit has been issued by the Department. It is also possible that the Department will not issue any new water right permits for consumptive uses upstream from Swan Falls Dam in the Snake River drainage including tributary groundwater. It is also possible that compensation may have to be paid to Idaho Power Company by later in time waterusers in the impact area for depletion of Snake River flows used by Idaho Power Company to generate power at Swan Falls and at other dams along the Snake River.

Due to these concerns, the Department will hold your request for extension of time without action until the impacts of the Swan Falls issue have been determined.

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If you have questions, please feel free to contact the Department.

Sincerely,

L. GLEN SAXTON
Chief, Operations Bureau

cc: Regional Office

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JAN 10 1964



United States Department of the Interior

BUREAU OF RECLAMATION
~~WATER AND POWER RESOURCES SERVICE~~
MINIDOKA PROJECT OFFICE
1359 HANSEN AVENUE
BURLEY, IDAHO 83318

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APR 15 1983

Department of Water Resources

IN REPLY
REFER TO: 420
774.-

April 14, 1983

Jim Johnson
Department of Water Resources
Statehouse
Boise, Idaho 83720

Dear Mr. Johnson:

Enclosed is a letter dated December 7, 1981, concerning the water application for Mr. Brent Ricks. To the best of our recollection his initial contact with us was in August of 1981. Time between this date and final approval was delayed by environmental assessment and other requirements of the Department of the Interior.

If we can be of additional help, contact Harold Short of this office.

Sincerely yours,

Donald E. Tracy

Donald E. Tracy
Project Superintendent

Enclosure

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774. -

420

OFFICIAL FILE COPY

Date	Surname	Code
12/07/81	PPD	450
12-7	Short	450
12-6	WPK	455
		dw

December 7, 1981

Memorandum

To: Regional Director, Boise, Idaho
Attention: 420

From: Project Superintendent, Burley, Idaho

Subject: Environmental Assessment and Row Application for Irrigation
Pumping Plant and Pipeline, Teton Project, Idaho

Mr. Brent Ricks has requested a right-of-way for a pipeline and pumping plant. The enclosed Environmental Assessment outlines the proposal.

Please review the assessment and advise us on the adequacy so that we may advise Mr. Ricks.

Donald E. Tracy
Project Superintendent

Enclosure.

HShort:kh

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ENVIRONMENTAL EVALUATION REPORT
R. BRENT RICKS PUMP STATION
OBTAINING IRRIGATION WATER BY
PUMPING FROM THE TETON RIVER

A. DESCRIPTION OF THE PROPOSAL

The R. Brent Ricks Pump Station is located on the back waters of the Teton Dam site. The site is approximately 1 mile up stream from the Dam location. The Teton River is a tributary to the Snake River in southeastern Idaho. The lands proposed to be irrigated under this project lie within Madison County in sections 20, 21, and 28 TWN 7 R 42E. Figure No. 1 shows the location and the major features of the area.

The affected area lies approximately four miles east and two and one half miles north of Mewdale, Idaho. The area is approximately 17 miles northeast of Rexburg, Idaho, and 42 miles northeast of Idaho Falls, Idaho.

This project is proposed for development and a means of supplying water to lands owned by R. Brent Ricks. Mr. Ricks owns 300 acres of the proposed land to irrigate. There is another 185 acres of land adjacent to Mr. Ricks' land owned by the U.S. Bureau of Reclamation which could also be irrigated by the project. The water to irrigate these lands has been approved by the Idaho Water Resources Board and a permit for the use of the water from the Teton River has been granted to Mr. Ricks. There is also a permit granted to Mr. Ricks for a recharge well down stream on the Teton River to replace water taken out for the project.

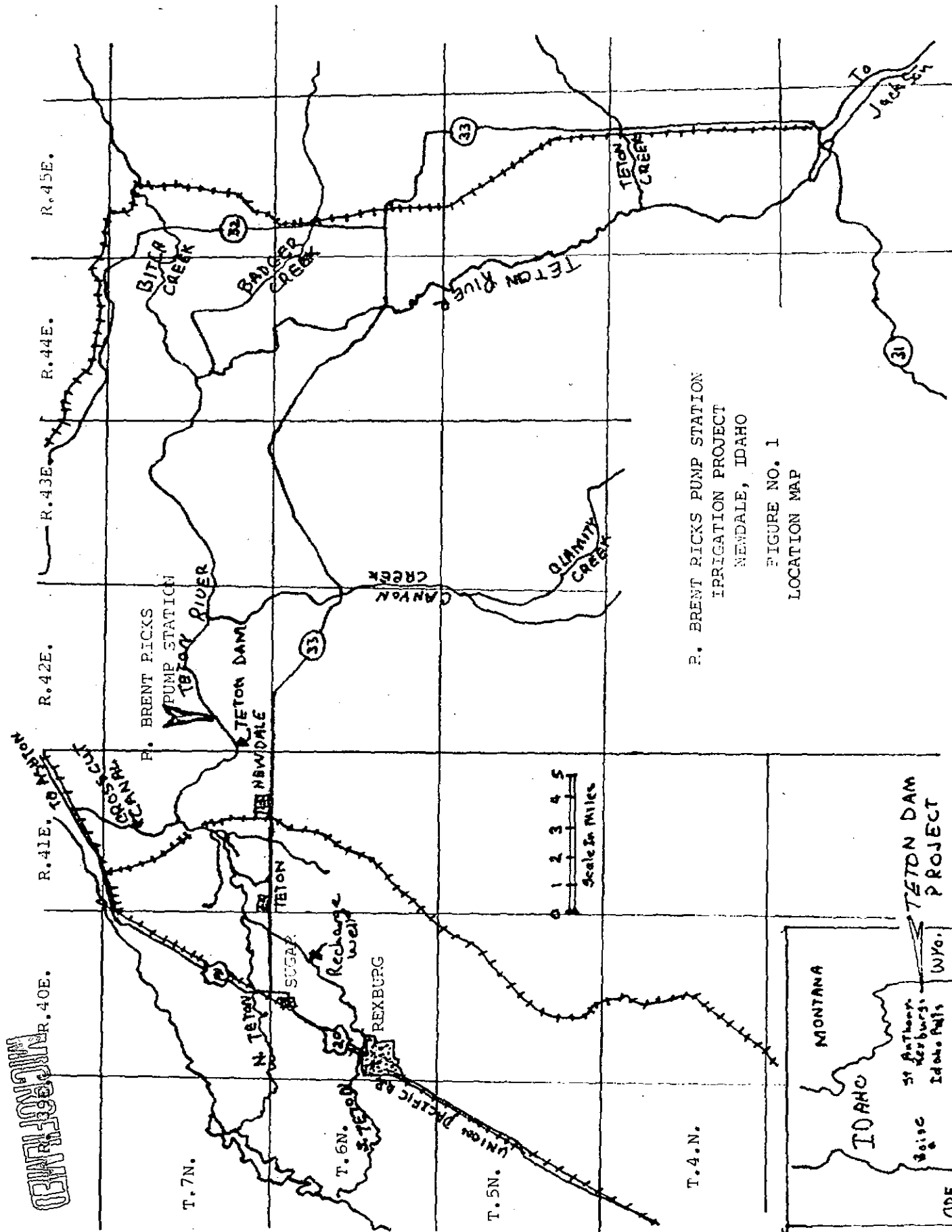
Mr. Ricks has planned for several years to irrigate the land within this project. He was a member of the Teton Reservoir Company Project and was to receive water from the reservoir before the Teton Dam washed out.

The project consists of one pumping station. The location will be in the SW 1/4 SW 1/4 SEC 21 TWN 7 R 42E. The pump station will consist of two pumps so as to split the water needs of different crops for different periods of the growing season. One pump will be a 450 H.P. pump and the second pump will be a 150 HP. booster pump. The two pumps when operated together will produce 3000 GPM @ 655 TDH. The pumps will deliver water to a 29 inch pipeline which will be buried for about 60 feet across the floor of the canyon. The pipeline will then be on the surface up the canyon wall approximately 800 feet to the top of the canyon and then again be buried under ground approximately 1000 feet to the edge of Mr. Ricks' land.

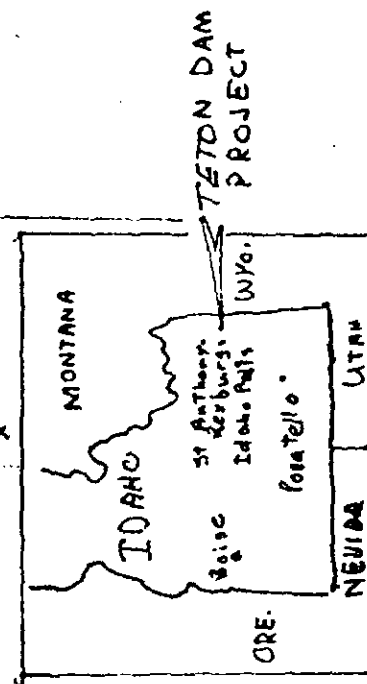
The Utah Power and Light Company has agreed to supply power for the pumps by constructing new transmission facilities for approximately one and one-half miles on an easement across lands now owned by the U.S. Bureau of Reclamation. The power company has assured the applicants that power can be supplied this spring provided right-of-way approval is obtained in the near future.

B. MAJOR STRUCTURAL FEATURES

Figure No. 2 shows the location of the proposed pumping facilities and the locations of the pipelines out of the canyon.



R. BRENT RICKS PUMP STATION
IRRIGATION PROJECT
NEWDALE, IDAHO
FIGURE NO. 1
LOCATION MAP



FREMONT COUNTY

R. BRENT RICKS
PUMP STATION

BURIED PIPELINE

PIPELINE ON SURFACE

ACCESS ROAD

PROPOSED
UTAH POWER AND LIGHT
ELECTRIC LINE

BURIED PIPE LINE

Mr. Brent Ricks
COW-ODR

Brent Ricks

TRANSFERRED
TO
FREMONT
COUNTY

R. BRENT RICKS PUMP
STATION, NEWDALE, IDA

FIGURE No. 2

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A typical pumping installation is shown in figure No. 3. The pump will be installed in vertical pump cans with approximately 20 feet of intake pipe which projects horizontally into the stream. The pump and intake pipe will be dug into the channel bank so the intake pipe will rest near the bottom of the stream and provide adequate coverage of the pumpbowls. The intake screen is provided by an opening approximately 24 inches wide and 8 feet long in the upper third of the intake pipe and covered with a 3/8-inch expanded metal screen. This type of installation has been used successively on several other sites along the Teton River and elsewhere. The flow of the current across the top of the pipe keeps the screen clean and prevents plugging. Furthermore, there has not been any observed problem with fish being sucked into the pumps on any of the existing installations.

The pump station consists of one 450 HP. pump which will deliver the water into a 20 inch pipe. The 150 HP. pump will then be added onto the pipeline. The two pumps together will produce 3000 GPM @ 655 TDH. The pipeline will then be buried to the base of the canyon wall and then the pipe will be on the surface up the canyon wall approximately 800 feet. The pipe will then be buried under ground approximately 1000 feet across Bureau of Reclamation ground to Mr. Ricks' ground. The pipeline right-of-way will not have to have any trees or barriers removed because all of these obstacles have already been removed as part of the reservoir cleaning project and only brush remains along the entire route. Since the pipe is only 20 inches high it will present no barrier to the passage of deer, elk, or other small game. The pipeline will not be painted so that it will weather and blend into the surrounding terrain. Within a few years the pipe will be obscured by brush which will have overgrown most of its length.

The Utah Power and Light Company will place a transformer on a pad adjacent to the pumping site. Panels to operate each pump will be placed on adjacent pads and wire run to each pump from the panels as shown in Figure No. 2. Figure No. 4 shows the proposed right-of way for furnishing power to the pump site by the Utah Power and Light Company. New construction by Utah Power and Light Company will be by overhead lines and will utilize new construction standards as shown in the drawings. These structures have been specifically designed to avoid problems with eagles or other raptors touching wings between conductors.

The access road is already built by the Bureau of Reclamation. It has been used since the failure of The Teton Dam as a sportsman access and the proposed project will not interfere with the use of this public access in any way. The relationship of the other features of the project and the access road will be shown in figure No. 2.

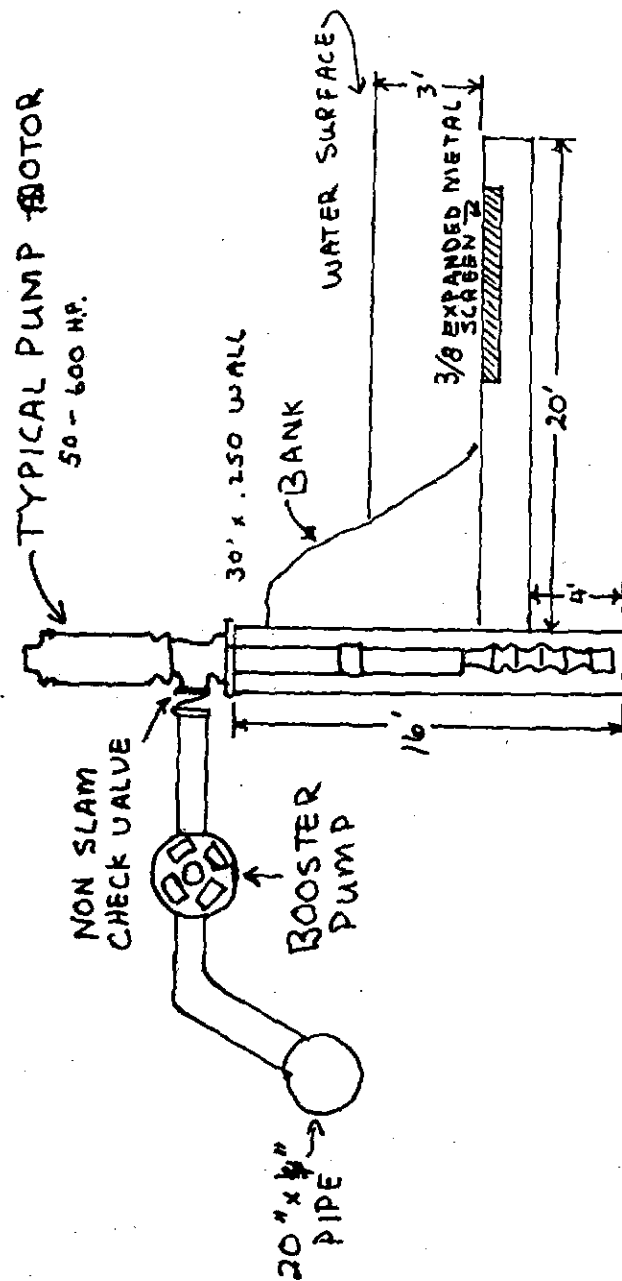
C. DESCRIPTION OF THE ENVIRONMENT

1. Climate

The area has a semiarid continental climate characterized by wide seasonal variations in temperature [104° to -50°] and annual precipitation ranging from 11 to 17 inches. July and August are the driest months with an average of less than 1 inch of precipitation.

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TYPICAL PUMP and CAN INTAKE

FIGURE NO.3

R. BRENT RICKS
PUMP STATION
NEWDALE, IDAHO

The study area is subjected to long, cold winters due to the elevation [5200 to 5500 feet]. Snow generally covers the area for approximately 140 days of the year. The snow generally leaves the country by mid-April and allows the farmers to begin farming by mid-April or early May.

At this elevation freezing temperatures predominate over much of the year. At Rexburg the average dates of the last 32-degree temperature in the spring and the first in the fall are June 20 and August 14, and there are about 55 days of freeze-free weather. Most of the crops in the area, however, can withstand a temperature of 32 degrees but would be damaged by a temperature of 28 degrees. A 28-degree temperature occurs on the average as late as May 21 and as early as September 8, thus providing a growing season of 109 days.

2. Topography

The Teton River benchlands that are incorporated in the study area are characterized by low, rolling hills that are presently being dryfarmed. These low, rolling hills vary in elevation from 5200 feet above sea level to a maximum of approximately 5500 feet. The slope of the ground is generally towards the northwest and varies in slope from 0 to 12 percent. The area presently is totally void of any tree growth. There are some small pockets of brush and rock outcroppings which have not been farmed.

The area is quite remote in nature and is almost totally uninhabited during the winter months. The main roads into the area are State highways 32 and 33. These roads are well constructed and maintained throughout the year. There are, however, numerous short times during the winter when these roads are closed because of blowing and drifting snow.

The study area also encompasses a small area of the Teton River Canyon where the pump station for the irrigation project is to be constructed. The canyon walls are very precipitous with numerous rock outcroppings. The slope of the canyon walls vary from 20 to 60 percent.

3. Geology

The project site is located between the broad Snake River plain on the west and the Teton Mountain Range on the east. The study area is a broad, relatively flat lava plain that is covered by a layer of loess [wind-laid silt]. This silt layer ranges in thickness from 6 to 7 feet to over 50 feet in depth. There are some areas where the bedrock material is exposed. The underlying materials are flows of rhyolite, latite, and rhyolitic welded tuff or in places glacial gravel, sand, and boulders.

4. Historical and Archeological Aspects

An archeological exploration for phase one of the Lower Teton Division of the Teton Basin Project was made in 1967 for the National Park Service by Idaho State University. In a report by Loren R. Gaarder, Idaho State University Museum, dated May 1968, it was noted that all areas of the

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canyon most likely to have been occupied by prehistoric man were explored but revealed very little cultural material; and it was concluded that the canyon did not receive major use in prehistoric times.

The bench area surrounding the reservoir has been under cultivation for numerous years and any possible evidence of prehistoric times and use has long since been destroyed.

5. Recreation

The benchlands within the project area provide an area for recreation during the winter months for area snowmobilers. The canyon area provides recreational use to area residents and nonresidents through the fishing, hunting, and hiking that is available within the canyon.

There are no public camping or picnic facilities within the project area.

6. Fish and Wildlife

A variety of fish and wildlife species inhabit and are observed within the project area. This wildlife is, however, restricted almost totally to the Teton River Canyon due to the completely cultivated nature of the dryfarm area on the benchlands. "Animals such as coyotes, eagles, fox, mink, badger, rabbits, beaver and other small mammals live within the canyon and are often seen in the subject area. Use of the area by mule deer and elk is limited to the winter months. The project area is part of a critical big game winter range habitat."

Upland game birds that are found in the project area are Hungarian partridge, mourning doves, and ruffed grouse. Sage hens are observed but not common in the area.

Waterfowl populations are low most of the year, but ducks and geese frequent the canyon's water during the hunting season and winter months when these waters are some of only a few open during late winter. The benchlands surrounding the canyon are also used extensively in the spring by northern migrating waterfowl for feeding and resting during the spring thaw.

Numerous species of migratory passerine birds, raptors, etc., occupy various niches in the project area as do a few resident birds, such as the crow.

Among the reptiles in the study area is the Great Basin Rattlesnake. Other vertebrates include other snake species and some amphibians. Reptile and amphibian species lists are not complete and available at the present time.

Ten species of fish have been recorded in the Teton River. Game fish species include the following in the order of their abundance: [1] mountain white fish, [2] brook trout, [3] cutthroat trout, and [4] rainbow trout.

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JAN 10 1963

Nongame fish species include: [1] Utah sucker, [2] Colorado sucker, [3] long-nose dace, [4] redbside shiner, [5] sculpins, and [6] Utah chubs.

The Idaho Fish and Game reported that one of Idaho's better fisheries was found in the canyon areas of the Teton River with a self-sustaining cutthroat trout population.

Prior to the construction of the Teton Reservoir, the Teton River from the mouth of the canyon to Badger Creek was classed as a Blue Ribbon or Class 1 river. The riverbed was basically long, shallow riffles and some small pools or holes. These riffles provided excellent feeding areas and one of the major food sources was Helgramites and other similar insects which grow well in the riffles. With the failure of the dam and subsequent liquification of the canyon walls there were extensive landslides into the canyon bottom.

The physical nature of the stream is now a series of lakes ranging in size from very small to 2 or 3 miles in length. The area between the lakes is very steep and fast running and in some areas very swift rapids have formed. This type of stream morphography is more conducive to the development of trash fish than to game fish. The stream classification of the canyon section of the Teton River below Badger Creek has been reclassified to a Class 11 stream.

No endangered or threatened wildlife are known to exist in the project area. Bald eagles frequent the area, but do not nest there or live in the area throughout the year.

7. Vegetation

Some of the more important plant species found in the study area are: Douglas-fir, aspen, juniper [spp.], sagebrush, rabbit brush, bitter brush, dogwood, water birth, chokecherry, service berry, willow, current, bunchgrass, cheat grass, and various other brushes, grasses, and annuals.

The majority of the vegetation in the study area is found within the confines of the Teton River Canyon. The benchlands which are now dry-farmed are almost totally restricted to agricultural crops except for an occasional small patch of brush or small rock outcropping.

8. Population

The R. Brent Ricks Pump Station lies within Madison County and on the edge of Fremont County. The 1970 population of Madison County was 13,452, or an average of 28.4 persons per square mile. Sixty-two percent of this population resided in urbanized areas with the balance being rural. Fremont County had a 1970 population of 8,710 or an average of 4.7 persons per square mile. Thirty-three percent of this total lived in urbanized areas with the balance being rural.

The two cities nearest the project are Newdale on the west with a 1970 population of 167 and St. Anthony with a 1970 population of 2,877.

MICROFILMED

The city of Rexburg which lies approximately 17 miles southwest of the project had a 1970 population of 8,272.

There are no residents in Madison County which reside within the study area.

9. Soil Classification

The soil survey has classified this area as Pocatello Variant silt loam with a 2 to 12 percent slope. This deep well drained soil is on dissected plateaus. It formed in silty windlaid material.

Typically, the surface layer and the upper part of the underlying material are light brownish gray, strongly effervescent silt loam about 12 inches thick. The lower part of the underlying material is light gray, violently effervescent silt loam to a depth of more than 60 inches.

Included with this soil are small areas of Panmod, Rexburg, and Rinic silt loams; all with slopes of 8 to 12 percent. Also included are small areas with 2 to 15 percent stones in the surface layer.

Permeability of this Pocatello Variant soil is moderate. Effective rooting depth is more than 60 inches. Available water capacity is high. Surface runoff is medium, and the hazard of erosion is moderate.

This soil is used for nonirrigated wheat and barley and for irrigated wheat, barley, alfalfa hay, and potatoes. If properly managed, this soil produces good yields of all adapted crops. An effective conservation program is one that includes and adequate crop rotation, suitable fertilization and weed control programs, and practices to control erosion. An adequate conservation program can be achieved by the use of grain-fallow rotation if minimum tillage is used and crop residue is returned to the soil. Grassed waterways help to prevent the formation of gullies. Other desirable practices for erosion control are contour farming, using gradient terraces, and field stripcropping.

Under irrigation, application rates should be kept light to prevent erosion. Potatoes and grain are grown in an alternate year rotation. Some alfalfa hay is also grown. The most suitable method of irrigation is sprinkler. The suitability of irrigation on slopes more than 12 percent is questionable.

Dustiness is a concern if these soils are used for recreation areas that are subject to heavy foot traffic. Slope is also a limitation for locating areas suitable for campsites, picnic area, and playgrounds.

10. Land Use and Economic Development

Lands within the study area are sharply divided into two classes: [1] lands within the Teton River Canyon that were badly damaged by the Teton Reservoir failure, and [2] lands outside of the canyon area that are almost totally developed into dryfarming cultivation.

The dryfarm lands are almost marginal in economic stability and as with all dryfarming lands, depend totally on summer precipitation to develop good crops. The land is very fertile and in those areas where water has been available for irrigation a broader range of crops have been successfully raised at increased yields. Further developing of lands in the

past has been restricted to the unavailability of water for irrigation.

11. Agricultural Cropping Practices

All of the farmlands that are included in the study area are now under cultivation. The standard cropping procedures for these lands is to plant approximately 50 percent of the available area into grains, either wheat or barley, and 50 percent is placed in summer fallow each year. The percentages may vary from year to year depending on market conditions and other factors.

The general practice is to plant winter grain on the area that was summer fallowed and to place a third of the ground that was under cultivation the previous year into summer fallow for the next year. Barley can be substituted for part or all of the fall wheat. With dryfarming practices there is less crop residue placed back into the soil causing more soil erosion than there is with irrigated crops.

The only chemical application that is made to the ground is an application of approximately 40 pounds of available nitrogen per acre, just prior to planting. The use of pesticides or herbicides on the dry farm lands are very similar to the applications made on irrigated crops. Lands that are under cultivation receive herbicides and pesticides as required to produce the different crops that are grown. A summary of possible chemical applications for irrigated lands is shown in Table I.

12. Water Resources

Mr. Ricks has been issued water rights which can be utilized for pumping water from the proposed site. A permit to pump 6 sec. feet of water has been issued by the Idaho Department of Water Resources and a permit to drill a recharge well ~~in~~ ^{near} Moody Creek, Idaho, along the Teton River to replace the water pumped farther up the river have been granted.

D. ENVIRONMENTAL IMPACTS OF PROPOSED ACTION

1. Construction of the pipelines will result in a changed landscape. To irrigators, this change would probably be a pleasant one. To one who enjoys natural forms and vegetative cover, the change would undoubtedly be and offensive one. There is a potential for erosion of the canyon slopes if any breaks occure in the pipeline.

2. The pumping plant will be a change in the landscape. The impact will be the same as for the pipeline except the pumping plant will affect a smaller area. The pumping plant will also cause a certain amount of noise during pumping operations.

3. The electrical powerline will cause a visual impact on the landscape. The poles and electrical line running down the canyon slope to the pumping plant will alter the landscape and skyline. Construction of the powerline will result in some vegetation being removed. Vegetation lost will be shrubs and grasses.

4. As much as 6 sec. feet of water will be removed from the Teton River during the irrigation months of June, July, and August. The impacts of removing this amount of water from the river are uncertain. However the Idaho Department of Water Resources has given approval and said it would not cause too small a stream flow. The Idaho Department of Fish and

DEPT. OF AGRICULTURE

TABLE I

CHEMICAL APPLICATION RATES^{1,2,3}

CROP	NITRATES	PHOSPHATES	SULPHATES	TRACE MINERALS	APPLICATION PERIOD	PESTICIDES	HERBICIDES
Potatoes	160	150	20	Varies	Spring	DISYSTON @ 20 lb/ac THIMEP @ 20 lb/ac TENIK @ 29 lb/ac	CENCOR 3/4 to 1 lb/ac 2-4-D 3/4 pt/
Grains	80	15	20	Varies	Pre-planting	Seed treatment only	2-4-D 3/4 pt/ac
Alfalfa	10	45	-----	Spring	IMIDAN @ 1lb/ac FURADAN @ 1-2pt/ac		KERB 50W 3lb/ac

1. Figures are in units per Acre. One unit of fertilizer will produce one pound of available nitrogen, etc.

2. Source: Application rates vary greatly between users. Above rates were obtained from averages of those used at the University of Idaho Experiment Station and local fertilizer companies.

3. Chemicals shown are those generally used. Other similar chemicals could be used.

Wildlife Service have determined what the minimum streamflow should be during June, July, August, and September. A mean monthly flow of 300 cfs, an instantaneous flow of 240 cfs, and during August for 1977 and 1978 an instantaneous and mean flow of 250 cfs will be maintained in the Teton River. These flows will be written in a right-of-way agreement between the U.S. Bureau of Reclamation and Mr. R. Brent Ricks as a stipulation to be complied with by Mr. Ricks.

5. The 6 sec. feet will ensure that Mr. Ricks will have productive croplands in future years. His family and the local economy will benefit accordingly.

7. Money spent on pumps, pipeline, and powerline construction will benefit the local economy.

8. No long-term adverse impacts to air or water quality is expected to result from this proposal. A short-term adverse impact will occur during construction of the pipeline and pumping plant. Some noise and dust will occur during that period. These impacts will be temporary and will not last longer than the actual construction period.

E. MITIGATING AND ENHANCING MEASURES AND AIR AND WATER QUALITY ASPECTS

No engancing measures are expected as a result of this proposal. The disturbed areas will be reseeded with a mixture of seeds that have value for wildlife after construction is completed.

F. UNAVOIDABLE ADVERSE EFRECTS

1. The proposal will change the physical apperance of the landscape. The pipelines, pumping plant, and powerline will add manmade structures to the natural landscape.

2. A short-term adverse affect will be the noise and dust during the construction of the facilities.

3. The Teton River will be depleted of 6 sec. feet of water during the irrigation season. The use of this water for instream resource maintenance flow and for other uses downstream will be impossible with this proposal.

G. ALTERNATIVES TO PROPOSED ACTION

The only other alternative to this proposal became unavalible when the Teton Dam washed away.

MICROFILMED

CONVERSATION MEMORANDUM

DATE 4-14-83FILE 22-7247NAME OF PARTY HAROLD SHORT - USBR - Project CoordinatorEMPLOYEE Jim Johnson

RE: The above party called in reference
to Robert Ricks Application for right of
way easement w/ U.S.B.R.

MR. SHORT STATED THAT HE HAD
RESEARCHED THEIR RECORDS EXTENSIVELY
TRYING TO FIND ALL OF MR. RICKS FILES.

The best that he could find (earliest
was a letter dated 12-7-1981 where the
Burley office had forwarded the Environmental
Impact study to Boise for review. (They will send copy)

MR. SHORT RECALLED THAT MR. RICKS
HAD FIRST REQUESTED THE EASEMENT IN AUG
OR SEPT OF 1981. This confirms statements
made by Robert Ricks.

Based upon the above information
I believe the period of delay caused
lack of approval of Right of way from
U.S.B.R. should be August 15, 1981 to
November 17, 1982, a period of 15 months.
New proof due date is 12-1-83.

MICROFILMED

CONVERSATION MEMORANDUM

DATE 12-10-82

FILE 95-7264

NAME OF PARTY U.S.B.R. Burley office

EMPLOYEE Jim Johnson

RE: Called above and requested to
talk to someone familiar w/ Robert
Ricks project.

was informed that Harold
Short was the person to talk to but
he was out of town for two
wks. - I requested he return my call
when he returns.

2-10-83 called above office - Mr.
Short is out on a project will return
in one week.

3-2-83 still no response from Mr.
Short. - called Burley - Mr. Short not in
will return Monday. Asked him to call.

3-15-83 Talked to Mr. Short, he will
review their files and send copy
of correspondence when Mr. Ricks requested
release.

RECORDED

CONVERSATION MEMORANDUM

DATE 12-3-1982FILE 22-7249NAME OF PARTY Robert RicksEMPLOYEE Jim Johnson

RE: Mr. Ricks called to provide additional background information as to the time delay in permit development caused by lack of easement from U.S.B.R.

He informed me that in about the middle of Aug 1981 he requested an easement from U.S.B.R. that would allow him to install a pumping station and pipe lines for irrigation of his land. They informed him that he would have to submit a Environmental Impact Statement. The U.S.B.R. would have to review said report before an easement could be approved.

Mr. Ricks said that on 12-7-1981 he filed said Environmental Statement w/ the Berkeley office of the U.S.B.R.

I told Mr. Ricks that I would contact the Berkeley Office to confirm the dates.

Mr. Ricks Phone No. is 356-3075
call in A.M.

RECEIVED
JAN 10 1983

CONVERSATION MEMORANDUM

DATE 12-1-82

FILE 22-7247

NAME OF PARTY Bob Ricks

EMPLOYEE Jim Johnson

RE: Per telecon Mr Ricks will be
sending a copy of the request^{he} made to
U.S.B.R., showing the date, for right of way
easement.

This file should be called up in
two weeks.

MICROFILMED

RECEIVED

NOV 24 1982

Department of Water Resources



United States Department of the Interior

BUREAU OF RECLAMATION
WATER AND POWER RESOURCES SERVICE
MINIDOKA PROJECT OFFICE
1359 HANSEN AVENUE
BURLEY, IDAHO 83318

IN REPLY
REFER TO: 425
774.-

November 17, 1982

R. Brent Ricks
Newdale, Idaho 83436

Dear Mr. Ricks:

Enclosed is your executed copy of Contract No. 3-07-10-L0558
Right-of-Way Agreement.

If you have any questions, please feel free to contact this
office.

Sincerely yours,

Donald E. Tracy

Donald E. Tracy
Project Superintendent

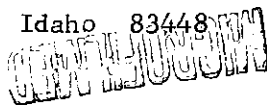
Enclosure

Ref. Permit No.

22-7247

REPRODUCTION

Robert R. Ricks
Route # 1
Sugar City, Idaho 83448



State of Idaho
Department of Water Resources
State Office, 450 W. State Street
Boise, Idaho 83720

Att: Jim Jones

Please
file

CONVERSATION MEMORANDUM

DATE

Nov 22, 1982

FILE

22-7247

NAME OF PARTY

Robert Ricks

EMPLOYEE

Polyn Carlson

RE:

Extension letter from Jim

Mr. Ricks called today to say he was granted an easement by Bureau of Reclamation on 11-17-1982. He is sending ^{us} ~~me~~ a copy of that letter in hopes his extension will be approved.

RECEIVED
NOV 22 1982
BUREAU OF RECLAMATION

November 4, 1982

RE: Permit No. 2207247

Robert R. Ricks
Route #1
Sugar City, ID 83448

Dear Mr. Ricks:

We are in receipt of your request for extension of time in which to submit proof to beneficial use of water under Permit No. 22-7247. Based upon the information you provided it appears that you are entitled to additional time because the Bureau of Reclamation has not approved an easement.

Before we can grant the extension we must have documents which show the period of delay. Your letter showing the date, asking for the easement approval along with any correspondence from the Bureau that shows that easement approval has not been received will probably suffice.

Please provide this information on or before November 30, 1982. If you have any questions, please let me know.

Sincerely,

JIM JOHNSON
Water Distribution Supervisor

J:kw

RECORDED



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
EASTERN REGION

John V. Evans
Governor

150 Shoup
Idaho Falls, Idaho 83401
(208) 525-7161

A. Kenneth Dunn
Director

September 27, 1982

Robert R. Ricks
Rt. #1
Sugar City, Idaho 83448

RE: Permit No. 22-7247

Dear Mr. Ricks:

We acknowledge receipt of your statement submitted as proof of beneficial use for the above referenced permit.

Before a license can be issued, a field examination must be made by a representative of this Department.

_____ A field examination of your system has been scheduled for _____.

If this time and date is not convenient for you, please contact this office as soon as possible.

 x A field examiner will contact you to arrange to examine your system.

If you have any questions regarding the field examination, please contact this office.

Sincerely,

COLLEEN WRAY
Adm. Secretary

*B/c postcard
returned 6-18-84
see letter of
that date*

MICROFILMED



State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 450 W. State Street, Boise, Idaho.

JOHN V. EVANS

Governor

A. KENNETH DUNN

Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 334-4440

EXTENSION OF TIME

September 20, 1982

Robert R. or Verla W. Ricks
Route 1
Sugar City, ID 83448

PERMIT NO. 22-7247

We are in receipt of the \$15 extension fee for Extension(s) of Time to provide additional time in which to submit proof of beneficial use on a water right permit.

Your request for extension(s) of time is being reviewed by staff. You will be informed of our decision when review has been completed.

Enclosed is our receipt No. 24702.

Roberta Garrett
Records Supervisor

Enclosure

RECEIVED
SEP 21 1982

9/13/82

Pursuant to a telephone conversation with Skip Jones, it appears that Mr. Reeks misinterpreted our letter of 6/30/82 and should have sent in an extension of time.

Skip will be taking one and will send it in shortly

RECORDED

ry

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEHOUSE
BOISE, IDAHO 83720
(208) 334-4440
CERTIFIED MAIL
138189

RICKS, ROBERT R.
RT. 1
SUGAR CITY, ID 83448

JUNE 30, 1982

DEAR PERMIT HOLDER:

ONE OF THE CONDITIONS OF APPROVAL OF YOUR WATER PERMIT NO. 22-7247 WAS THAT EVIDENCE OF THE EXTENT OF DEVELOPMENT MUST BE SUBMITTED TO THIS OFFICE ON OR BEFORE SEPTEMBER 01, 1982. (SEE LAST PAGE OF YOUR APPROVED PERMIT). ENCLOSED IS A POST CARD WHICH MAY BE USED TO SUBMIT THE REQUIRED PROOF OF BENEFICIAL USE.

IF YOU HAVE NOT FULLY COMPLETED YOUR PROJECT, AND YOU HAVE NOT PREVIOUSLY RECEIVED AN EXTENSION OF TIME, YOU MAY REQUEST AN EXTENSION OF TIME PROVIDED THE DELAY IS FOR REASONABLE CAUSE AS INDICATED IN SECTION 42-204, IDAHO CODE, AMENDED. IF YOU HAVE BEEN PREVENTED FROM PROCEEDING BY A GOVERNMENTAL AGENCY OR BY LITIGATION, MORE THAN ONE EXTENSION OF TIME CAN BE GRANTED.

EITHER THE BENEFICIAL USE POST CARD OR A REQUEST FOR AN EXTENSION OF TIME MUST BE RECEIVED BY THIS DEPARTMENT ON OR BEFORE THE ABOVE MENTIONED DATE, OTHERWISE, THE PERMIT WILL LAPSE AND BE OF NO FURTHER FORCE OR EFFECT WITHIN 60 DAYS.

SINCERELY,

RITA FLECK
SR. SECRETARY

ENC: 1

RECEIVED



State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 450 W. State Street, Boise, Idaho

JOHN V. EVANS

Governor

A. KENNETH DUNN

Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 334-4440

February 11, 1982

Dear Wateruser:

The enclosed Order changes the measuring device condition of approval on your water right permit.

The changed condition is less restrictive and provides you the option to install an access port or have your system measured and certified by a professional engineer. Instructions for access port installation are also enclosed.

If you have questions regarding this matter, please contact the regional office nearest to you.

Sincerely,

DAVID R. TUTHILL JR., P. E.
Supervisor, Water Allocations Section

DRT:jg

Enclosures

NORTHERN REGION OFFICE
Route #5, Box 203, Government Way
Coeur d'Alene, Idaho 83814
Telephone 667-6484

SOUTHERN REGION OFFICE
1041 Blue Lake Boulevard North
Twin Falls, Idaho 83301
Telephone 734-3578

EASTERN REGION OFFICE
150 Shoup Avenue
Idaho Falls, Idaho 83401
Telephone 525-7161

WESTERN REGION OFFICE
92 South Cole Road
Boise, Idaho 83709
Telephone 334-2190

MICROFILMED



State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 373 W. Franklin Street, Boise, Idaho

JOHN V. EVANS
Governor

C. STEPHEN ALLRED
Director

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 384-2245

June 13, 1979

Robert R. Ricks
Rt. 1
Sugar City, ID 83448

Dear Mr. Ricks:

Re: Permit No. 22-7247

Enclosed is a copy of the approved application for amendment submitted on the above referenced permit.

Sincerely,

Rita Fleck

RITA FLECK
Sr. Secretary

rrr

Enclosure

MICROFILMED

The REXBURG STANDARD and
The REXBURG JOURNAL
REXBURG, IDAHO

RECEIVED

MAY 8 1979

Department of Water Resources
Eastern District Office

Affidavit of Publication

STATE OF IDAHO }
County of Madison } ss.

I, Bruce Porter,
being first duly sworn, depose and say,
that I am the printer of THE REXBURG

Journal, a newspaper printed and
published weekly at Rexburg, Madison
County, Idaho; and I do solemnly swear
that the

**Notice of Water Permit
No. 22-7247**

a copy of which notice appears attached
hereto, was published in the regular and
entire issue of said newspaper, and not in

any supplement issue thereof for two
consecutive issues, the first publication hav-

ing been made on April 12, 1979
and the last publication having been made

on April 19, 1979.

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 sub-
scribers living within the county of publica-
tion; and that it has been continuously and
uninterruptedly published in said county dur-
a period of seventy-eight consecutive weeks
prior to the first publication of the said not-
ice.

[Signature]

~~~~~

Subscribed to and sworn to before me

this April 20, 1979.

*[Signature]*  
Notary Public.  
(SEAL)

My commission expires life

**NOTICE OF PROPOSED AMENDING  
OF WATER PERMIT**

Notice is hereby given that Permit No.  
22-7247 in the name of Robert R. Ricks was  
issued for the diversion of 5.60 c.f.s. of  
water from a ground-water source with the  
point of diversion within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ ,  
Sec. 11, T. 6N, R. 40E, B.M., Madison  
County; to be used for the irrigation of 280  
acres from Apr. 1 to Nov. 1 within the  
N $\frac{1}{2}$ NE $\frac{1}{4}$ , SW $\frac{1}{4}$ NE $\frac{1}{4}$ , NW $\frac{1}{4}$ , Sec. 11, T.  
6N, R. 40E, B.M.

The permit holder now proposes to  
amend permit No. 22-7247 requesting an  
exchange of the ground-water source for  
waters of the Teton River. The ground  
water will be injected into the Teton River  
at a point within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ , Sec. 11, T.  
6N, R. 40E, and rediverted from the Teton  
River at a point within the SW $\frac{1}{4}$ NW $\frac{1}{4}$ , Sec.  
21, T. 7N, R. 42E, B.M., Madison County;  
and used to irrigate 280 acres within the  
SE $\frac{1}{4}$ SE $\frac{1}{4}$ , Sec. 20, S $\frac{1}{2}$ SW $\frac{1}{4}$ , W $\frac{1}{2}$ SE $\frac{1}{4}$ ,  
Sec. 21, NW $\frac{1}{4}$ NE $\frac{1}{4}$ , N $\frac{1}{2}$ NW $\frac{1}{4}$ , Sec. 28, T.  
7N, R. 42E, B.M.

Any protest to the proposed amending  
of the permit must be filed with the Idaho  
Department of Water Resources, 1515  
Lincoln Road, Idaho Falls, Idaho, 83401, on  
or before April 30, 1979.

C. STEPHEN ALLRED  
Director

Publ. April 12, 19, 1979J

87-N

RECEIVED

April 6, 1979

RE: Application for Amendment No. 22-7247 RICKS

Standard Journal  
Box 10  
Rexburg, Idaho 83440

Gentlemen:

Enclosed you will find a legal notice which we wish to have published once a week for two consecutive weekly issues of your newspaper. We have inserted the publication dates allowing time for you to submit us a galley proof for review before publication.

After sending us a galley proof, proceed with the publication on the dates we have inserted, assuming the notice is correct. If we have any corrections, we will notify you before the first publication. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill.

Very truly yours,

RONALD D. CARLSON  
Supervisor,  
Eastern Region

Bill submitted 5-09-79 by cu

RDC:cw

Enc: Legal Notice (1)

MICROFILMED

*18-11-1979*

**NOTICE OF PROPOSED AMENDING  
OF WATER PERMIT**

Notice is hereby given that Permit No. 22-7247 in the name of Robert R. Ricks was issued for the diversion of 5.60 c.f.s. of water from a ground-water source with the point of diversion within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ , Sec. 11, T. 6N, R. 40E, B.M., Madison County; to be used for the irrigation of 280 acres from Apr. 1 to Nov. 1 within the N $\frac{1}{2}$ NE $\frac{1}{4}$ , SW $\frac{1}{4}$ NE $\frac{1}{4}$ , NW $\frac{1}{4}$ , Sec. 11, T. 6N, R. 40E, B.M.

The permit holder now proposes to amend permit No. 22-7247 requesting an exchange of the ground-water source for waters of the Teton River. The ground water will be injected into the Teton River at a point within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ , Sec. 11, T. 6N, R. 40E, and rediverted from the Teton River at a point within the SW $\frac{1}{4}$ NW $\frac{1}{4}$ , Sec. 21, T. 7N, R. 42E, B.M., Madison County; and used to irrigate 280 acres within the SE $\frac{1}{4}$ SE $\frac{1}{4}$ , Sec. 20, S $\frac{1}{2}$ SW $\frac{1}{4}$ , W $\frac{1}{2}$ SE $\frac{1}{4}$ , Sec. 21, NW $\frac{1}{4}$ NE $\frac{1}{4}$ , N $\frac{1}{2}$ NW $\frac{1}{4}$ , Sec. 28, T. 7N, R. 42E, B.M.

Any protest to the proposed amending of the permit must be filed with the Idaho Department of Water Resources, 1515 Lincoln Road, Idaho Falls, Idaho, 83401, on or before April 30, 1979.

C. STEPHEN ALLRED  
Director

Publ. April 12, 19, 1979J

*dk-1*

NOTICE OF PROPOSED AMENDING OF WATER PERMIT

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The permit holder now proposes to amend permit No. 22-7247 requesting an exchange of the ground-water source for waters of the Teton River. The ground water will be injected into the Teton River at a point within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ , Sec. 11, T. 6N, R. 40E, and rediverted from the Teton River at a point within the SW $\frac{1}{4}$ NW $\frac{1}{4}$ , Sec. 21, T. 7N, R. 42E, B.M., Madison County; and used to irrigate 280 acres within the SE $\frac{1}{4}$ SE $\frac{1}{4}$ , Sec. 20, S $\frac{1}{2}$ SW $\frac{1}{4}$ , W $\frac{1}{2}$ SE $\frac{1}{4}$ , Sec. 21, NW $\frac{1}{4}$ NE $\frac{1}{4}$ , N $\frac{1}{2}$ NW $\frac{1}{4}$ , Sec. 28, T. 7N, R. 42E, B.M.

Any protest to the proposed amending of the permit must be filed with the Idaho Department of Water Resources, 1515 Lincoln Road, Idaho Falls, Idaho, 83401, on or before April 30, 1979.

C. STEPHEN ALLRED  
Director

Published in the Standard Journal, Rexburg, Idaho, on April 12 and 19, 1979.

87  
A

IMPROVED

April 2, 1979

Robert R. Ricks  
Route #1  
Sugar City, Idaho 83448

Dear Mr. Ricks:

Re: Application for Amendment

Attached herewith is Departmental receipt No. 12991 in the amount of \$20.00 for the above referenced application.

Very truly yours,

RONALD D. CARLSON  
Supervisor  
Eastern Region

RDC:dh

Attachment

MICROFILMED

State of Idaho  
Department of Water Resources

AMENDMENT ANALYSIS SHEET

INITIAL REVIEW BY: R.P.

Right Number 22-7247

Applicant ROBERT R. PICKS

Purpose of Amendment: ☐ Change point of diversion. ☐ Add diversion point(s).

☐ Increase amount. ☒ Change place of use. ☐ Other \_\_\_\_\_

CHECK:

- ☒ Description of amended point(s) of diversion.
- ☒ Amount, nature and period of use. If increased, delay date of priority.
- ☒ Description of amended places of use. If expanded, delay date of priority.
- ☒ Ownership of point of diversion and place of use.
- ☒ Map.
- ☒ Signature (must be permit holder).
- ☒ Fee.
- ☒ Existing water rights from the same source, amended place of use.
- ☐ Right number(s) NONE
- ☒ Yes ☐ No Should amendment be advertised?
- ☐ Yes ☒ No Should date of priority be delayed? If yes, to what date? \_\_\_\_\_

FINAL REGIONAL PROCESSING REVIEW:

- ☒ Affidavit of publication received.
- ☒ Amendment published correctly.
- ☒ Protests processed.
- ☒ Approve.
- ☐ Deny.

Conditions See attached sheet

By Ernest Carlson Date 5/15/79

STATE OFFICE PROCESSING:

- ☐ Amendment correct and complete. By \_\_\_\_\_ Date \_\_\_\_\_
- ☐ Approved copy sent to applicant and to Region. By \_\_\_\_\_ Date \_\_\_\_\_

RECEIVED

September 9, 1977

Re: Permit No. 22-7247

Robert R. Ricks  
Route #1  
Sugar City, ID 83448

Dear Mr. Ricks:

Enclosed is a copy of your approved Application for Permit No. 22-7247 . We direct your attention to the conditions of approval as listed on the fourth page.

Be sure to note that a special condition requiring you to either install and maintain a measuring device at your point of diversion or to provide the Department a certified measurement of the systems diversion capacity prior to submitting proof of beneficial use of water. We have enclosed a letter describing the different types of measuring devices accepted by this office.

Sincerely,

BOBBY D. FLEENOR  
Chief, Operations Bureau

BDF/cah

Enclosure

RECEIVED  
SEP 11 1977  
ID

June 17, 1977

RE: Application for Permit No. 22-7244 }  
22-7245 } ARNOLD  
22-7246 }  
22-7247 } RICKS  
Amended Application 22-7239 } ARNOLD  
Claim 22-4009 } SUGAR CITY

Standard Journal  
Box 7  
Rexburg, Idaho 83440

Gentlemen:

Enclosed you will find a legal notice which we wish to have published once a week for two consecutive weekly issues of your newspaper. We have inserted the publication dates allowing time for you to submit us a galley proof for review before publication.

After sending us a galley proof, proceed with the publication on the dates we have inserted, assuming the notice is correct. If we have any corrections, we will notify you before the first publication. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill.

Very truly yours,

RONALD D. CARLSON  
Supervisor,  
Eastern Region

Bill submitted 7-06-77 by Cal

RDC:CW

Enc: 6

RECEIVED  
JUN 20 1977  
FBI - REXBURG

**NOTICE OF APPLICATION  
FOR WATER PERMIT**

Notice is hereby given that Robert R. Ricks, Sugar City, Idaho has on 6-10-77 submitted Application No. 22-7247 for a permit to appropriate 5.60 cubic feet per second of water from a ground water source by means of well and pump within the NE $\frac{1}{4}$ NE $\frac{1}{4}$ , Sec. 11, T. 6N, R. 40 E, B.M., Madison County; to be used from Apr. 1 to Nov. 1 for the irrigation of 280 acres within the N $\frac{1}{2}$ NE $\frac{1}{4}$ , SW $\frac{1}{4}$ NE $\frac{1}{4}$ , NW $\frac{1}{4}$ , Sec. 11, T. 6N, R. 40E, B.M.

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Resources, 1515 Lincoln Road, Idaho Falls, Idaho, 83401 on or before July 11, 1977.

C. STEPHEN ALLRED  
Director

Published in the Standard Journal, Rexburg, Idaho on June 23 and June 30, 1977.

# NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that Robert R. Ricks,  
Sugar City, Idaho

has on 6-10-77 submitted Application No. 22-7247  
for a permit to appropriate 5.60 cubic feet per second acre feet per annum  
of water from a ground-water source  
by means of well and pump  
within the NE<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>, Sec. 11, T. 6N, R. 40E, B.M., Madison County;

to be used from Apr. 1 to Nov. 1  
for the irrigation of 280 acres

within the  $N_{1/2}NE_{1/4}$ ,  $SW_{1/4}NE_{1/4}$ ,  $NW_{1/4}$ , Sec. 11, T. 6N, R. 40E, B.M.

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Resources, 1515 Lincoln Road, Idaho Falls, Idaho, 83401 on or before \_\_\_\_\_  
July 11, 1977

C. STEPHEN ALLRED  
XXXXXXXXXXXXXXXXXXXXXXXXXXXX  
R. KEITH HIGGINSON

Director

Published in the Standard Journal, Rexburg, Idaho  
on June 23 and June 30, 1977

the L.  
the H.

DEPARTMENT OF WATER RESOURCES  
- STAFF ANALYSIS -

Item Initial Date

Application No. Licks

☒ Source  
☒ Point of Diversion  
☒ County  
☒ Quantity of Water and Period of Use  
☒ Description of Diverting Works  
☒ Time required for B/U of water  
☒ Place of Use or Acres Irrigated  
☒ Map  
☒ Signature  
☒ Fee

(1) ARK 6/13/77

In form to receipt yes

(2) ARK 6/13/77

Send Copies to:

yes Idaho State Health Department  
yes Idaho Fish and Game Department  
yes Bureau of Land Management

(3) ARK 6/13/77

yes Request Special Use Permit from U.S.F.S.  
yes Request Easement from B.L.M.  
yes Request Information from Applicant  
yes Request Dam Safety Information

(4) ARK 6/13/77

In form for advertising yes

(5) ARK 6/13/77

Platted on Map No. 6040E

(6) ARK 6/13/77

Located within Water District No. Basin 22

(7) ARK 6/13/77

Critical groundwater area: yes no X

(8) ARK 6/13/77

Groundwater levels:

Declining, X Stable, Increase

(comment) 9/10/77

(9) ARK 6/13/77

Other rights on the same place of use none

(10) ARK 6/13/77

Comments: None

(11) CW 7-05-77

Affidavit of Publication received (date) July 5-1977

(12) CW 7-11-77

Final date for protests July 11-1977

Protests received: yes no X

(13) RDC 7/11/77

All requested information received from agencies or applicant: yes no

(14) 11 11

Action recommended:

Approve Deny

6/10/77 Proposed Priority

Reason for Reduction

Measuring device required

See attached sheet for other conditions of approval

No special conditions for approval

(15) District E

By RDC

Date 7/11/77

Copy

Supplemental