

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A22-07256
Date Received: 8/01/1988
Receipt No: E000981
Received By: Kaw

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: KLB INC.
Address: DBA BROWN CO.
P.O. BOX 69
TETONIA, ID

208-456-2629

83452

2. Date of Priority: AUG 31, 1977

3. Source: GROUNDWATER

Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
06N	40E	16		NW	SE		MADISON
07N	44E	29	SE	NW	NE	R	TETON

5. Description of diverting works:

WELL WITH OPEN DISCHARGE INTO TETON R. & REDIVERSION TO SPRINKLER

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	11/01	13.400		

7. Total Quantity Appropriated is:
13.400 C.F.S. (and/or)

A.F.A.

8. Total consumptive use is 2238.0 Acre Feet Per Annum.

9. Non-irrigation uses:
NONE

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
07N	43E	23	NE	SE		IRR	40.0

A22-07256

Page 1

Date: 08/01/88

A2207256



NON-FILED

OCT 29 1992

10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07N	43E	23	NW	SE		IRR	40.0
			SW	SE		IRR	40.0
			SE	SE		IRR	40.0
			Section Acres				160.0
		24	NE	SW		IRR	39.0
			NW	SW		IRR	37.0
			SW	SW		IRR	36.0
			SE	SW		IRR	40.0
			NW	SE		IRR	35.0
			SW	SE		IRR	39.0
			Section Acres				226.0
		25	NW	NE		IRR	39.0
			SW	NE		IRR	39.0
			NE	NW		IRR	39.0
			NW	NW		IRR	39.0
			SW	NW		IRR	40.0
			SE	NW		IRR	40.0
			Section Acres				236.0
		36	NE	NE		IRR	38.0
			NW	NE		IRR	40.0
			Section Acres				78.0
	44E	19	SW	NW		IRR	8.0
			NE	SW		IRR	12.0
			NW	SW		IRR	38.0
			Section Acres				58.0
		20	SW	NW		IRR	9.0
			SE	NW		IRR	9.0
			NE	SW		IRR	25.0
			NW	SW		IRR	29.0
			SW	SW		IRR	33.0
			SE	SW		IRR	38.0
			SW	SE		IRR	6.0
			Section Acres				149.0
		29	SW	NE		IRR	17.0

RECORDED
OCT 29 1992

10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07N	44E	29	NE	NW		IRR	38.0
			NW	NW		IRR	39.0
			SW	NW		IRR	38.0
			SE	NW		IRR	40.0
			NE	SW		IRR	13.0
			NW	SW		IRR	13.0
			NE	SE		IRR	1.0
			NW	SE		IRR	13.0
						Section Acres	212.0
						Total Acres	1119.0

11. Place of use in counties: TETON

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
A22-07196

14. Remarks:

PT. OF INJECTION INTO TETON R.: NWSE, S16, T6N, R40E.
PT. OF REDIVERSION FROM TETON R.: SENWNE S29, T7N, R44E,
TETON CO. THIS RT. WHEN COMBINED WITH RT. 22-7196 SHALL
EXCEED NEITHER 13.4 CFS NOR 3292.1 AFA. MEASURING DEVICES
OF A TYPE APPROVED BY THIS DEPT. SHALL BE INSTALLED AND
MAINTAINED AT THE P/D & PT. OF REDIVERSION FROM TETON R.
USE OF WATER UNDER THIS LICENSE IS SUBJECT TO CONTROL BY THE
WATERMASTER OF STATE WATER DISTRICT NO. 01, SNAKE RIVER

15. Basis of Claim: LICENSE

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not ☒ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Organizations:

I do solemnly swear or affirm that I am Insurance of _____ Title

KLB INC. Organization, that I have signed the foregoing document in the space below as Insurance of _____ Title

KLB INC. Organization and that the statements contained in the foregoing document are true and correct.

John M Brown
Signature of Authorized Agent

Insurance KLB INC.
Title and Organization

8-1-88
Date

State of Idaho)
County of Donnerville) SS.

Subscribed and sworn (or affirmed) before me this 1st day

of August 19 88

William Wray
Notary Public

Seal

Residing at Idaho Falls

My Commission Expires 5/29/1991

Log for claim 22-07256

Spatial Dynamics LTD

7/10/01

TR	SEC	QQ	Acres Claimed	Acres Found	COMMENT
07n43e	23	NESE	40	40	
07n43e	23	NWSE	40	40	
07n43e	23	SWSE	40	40	
07n43e	23	SESE	40	40	
07n43e	24	NESW	39	40	
07n43e	24	NWSW	37	38	
07n43e	24	SWSW	36	38	
07n43e	24	SESW	40	40	
07n43e	24	NWSE	35	36	
07n43e	24	SWSE	39	40	
07n43e	25	NWNE	39	40	
07n43e	25	SWNE	39	40	
07n43e	25	NENW	39	40	
07n43e	25	NWNW	39	40	
07n43e	25	SWNW	40	40	
07n43e	25	SESW	40	40	
07n43e	36	NENE	38	33	
07n43e	36	NWNE	40	40	
07n44e	19	SWNW	8	7.8	
07n44e	19	NESW	12	13	
07n44e	19	NWSW	38	38	
07n44e	20	SWNW	9	9.9	
07n44e	20	SESW	9	9.6	
07n44e	20	NESW	25	27	
07n44e	20	NWSW	29	26	
07n44e	20	SWSW	33	33	
07n44e	20	SESW	38	37	
07n44e	20	SWSE	6	4.3	
07n44e	29	SWNE	17	14	
07n44e	29	NENW	38	38	
07n44e	29	NWNW	39	38	
07n44e	29	SWNW	38	38	
07n44e	29	SESW	40	40	
07n44e	29	NESW	13	40	Indiscernible
07n44e	29	NWSW	13	35	Indiscernible
07n44e	29	NESE	1	14	Indiscernible
07n44e	29	NWSE	13	40	Indiscernible
Totals:			1119	1207.6	

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 22-7256 Priority August 31, 1977 Amount 13.4 cfs

THIS IS TO CERTIFY, that Ray M. Brown &/or John M. Brown
of Tetonia, Idaho, has complied with the terms and conditions of Permit
No. 22-7256 issued pursuant to Application for Permit dated August 31, 1977,
and has submitted proof to the Department of Water Resources on October 30, 1979,
that he has applied water to a beneficial use; an examination by the Department indicates that the works have a
capacity for the diversion of 13.4 cfs of water from a groundwater source,
tributary to _____, and that the permit holder has applied to a beneficial use and
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
Irrigation	from <u>April 1</u> to <u>November 1</u>	at <u>13.4</u> cfs and	<u>3292.1</u> acre feet
	from _____ to _____	at _____ cfs and	_____
	from _____ to _____	at _____ cfs and	_____

(both dates inclusive)

Subject, however, to the condition that no more than 13.4 cfs of water be diverted at any one time, and
that the amount of water so diverted and to which such right is entitled and confirmed is for the purpose
aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed
3292.1 acre feet per year, said waters to be diverted within the NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 16,

Twp 6N, Rge 40E * in the County of Madison
Point of redirection from Teton River located within NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 29, Twp 7N,
Description and location of place of use: Rge 40E, Teton County

Twp.	Range	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 $\frac{1}{4}$	

Use of water under this license is subject to control by the watermaster of State
Water District No. 01, Snake River.

This right when combined with Right No. 22-7196 shall exceed neither 13.40 cfs nor
3292.1 AFA.

Measuring devices of a type approved by this Department shall be installed and main-
tained at the point of diversion and point of redirection from the Teton River.

*Location of point of diversion and point of injection

NOTE: Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho
Code, or the applicable Idaho Law. This right may be forfeited by five years of non-use.

The right to the use of the water hereby confirmed is restricted and appurtenant to the lands or place of use
herein described, and is subject to all prior water rights, as provided by the laws of Idaho.

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 10TH day of

JANUARY

, 19 86

Acting for the Director

MICROFILMED

22-7256

Description and location of place of use:

[illegible]

Total number of acres irrigated 1119

MICROFILM

Identification No. 22 7256

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)

456-2365

1. Name of applicant Ray M. Brown &/or John M. Brown Phone: 456-4244 456-2629
post office address Box 73, Tetonia, Idaho 83452
2. Source of water supply ground water which is a tributary of _____
3. a. Location of point of diversion is NW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 16 Township 6N
Range 40E B.M. Madison County; additional points of diversion if any: _____
The water will be pumped into the Teton River and rediverted at a point within
the NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 29, T. 7N, R. 44E, B.M., Teton County
- 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 14.0 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. 14.0 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, relift pumps into
16" penstock and buried mainline

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 24 inches; proposed depth of well is 250 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: _____

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

TWP.	RANGE	SEC.	NE1/4				NW1/4				SW1/4				SE1/4				TOTALS
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
7N	43E	23													40	40	40	40	160
		24									40	40	40	40		40	40		240
		25		40	40		40	40	40	40									240
		36	40	40															80
7N	44E	19							12		15	39							66
		20							10	10	25	37	40	40			6		168
		29			18		40	40	40	40	13	13			1	13			218

Total number of acres to be irrigated 1172

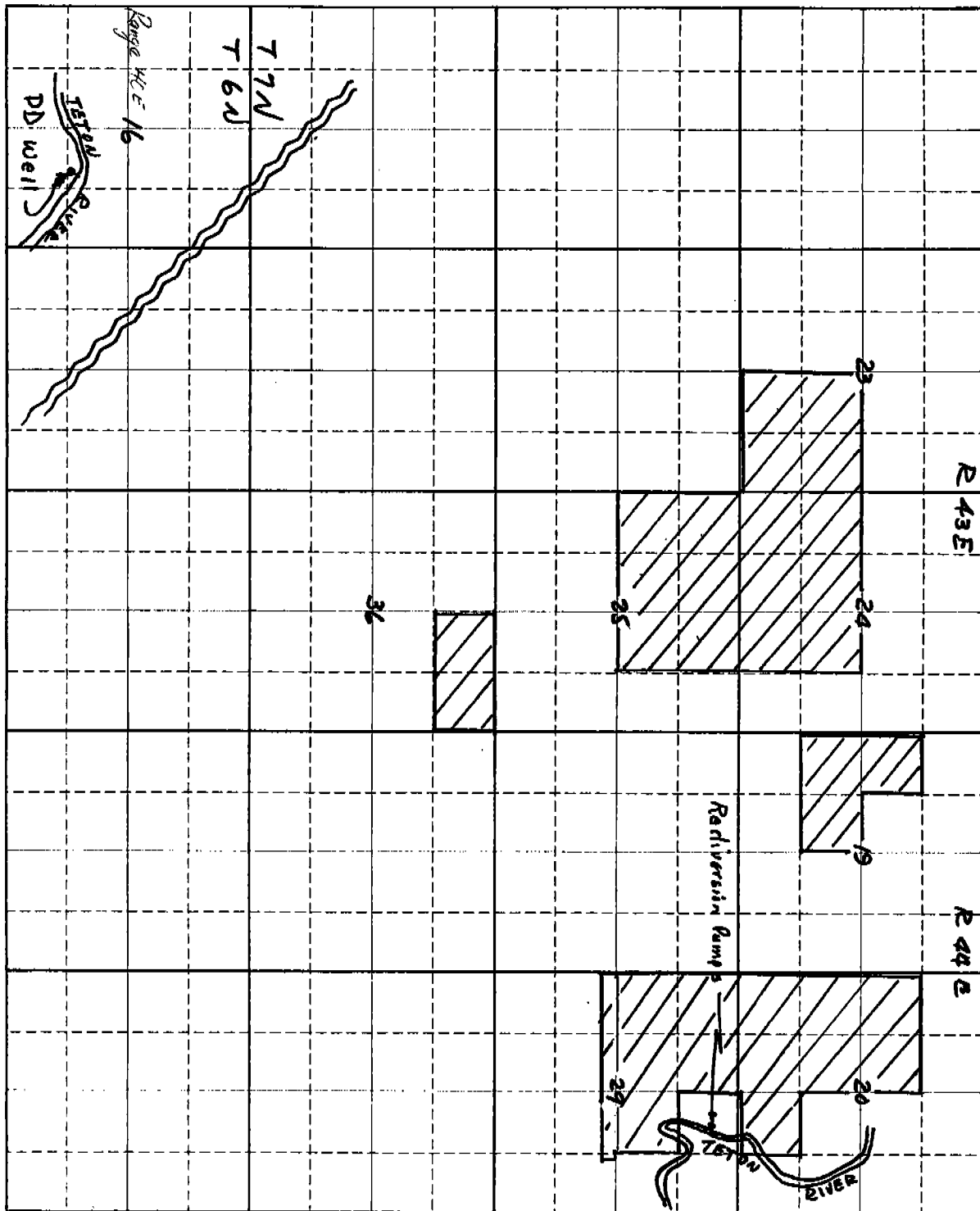
c. Describe any other water rights used for the same purposes as described above.

Permit 22-7196 surface water 1.00 c.f.s

9. a. Who owns the property at the point of diversion James S. Wright (well site)
USBR at the relift pumps
 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 Has lease agreement with Mr. Wright, attached; an easement with USBR at relift site in Sec. 29.

10. Remarks

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.

x Ray M. Brown
(Applicant)

Proposed Priority 8/31/77

Received by Cal Date 8-31-77 Time 12:35

Preliminary check by Cal Fee \$ 135.00

Received by Cal Date 8-31-77 # 8383

Publication prepared by Cal Date 9-02-77

Published in Idaho Valley News & Standard Journal

Publication dates Sept 8-15-1977

Publication approved me Date Sept. 16, 1977

Priority reduced to _____ Reason _____

Protests filed by: _____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by JG

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

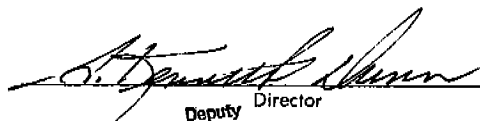
This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 22-7256, and said application is hereby APPROVED.

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 November 1, 19 82.
- c. Other: Measuring devices of a type approved by this Department must be installed and maintained at the point of diversion and point of rediversion from the Teton River. (2) Use of water under this permit is subject to control by the Water Master of State District No. 1, Teton River.

2. Denial of said application is for the following reasons: _____

Witness my hand this 30 day of November, 19 77.


Deputy Director

State of Idaho
DEPARTMENT OF WATER RESOURCES
FIELD REPORT* ~~RE-EXAM~~
22-7256
22-7196
Permit No.

CONTACT WITH PERMIT HOLDER

	DATE	INITIALS	REMARKS
☐ Appointment letter mailed:			
☐ Telephone call made: (List Telephone No. used)			
☐ Appointment scheduled for: (Date, time, location)			

EXAMINATION ~~RE-EXAM~~ *Date 20 Aug 1982 Accompanied by Mr. Brown Total Q measured 14.77 cfs ^{original} ~~10.65~~ ^{meas.} OK
If source is surface water, estimate total flow of source USE CAPACITY OF Pt. of Injection (13.4 cfs)
Methods of measurement McCrometer Meets Permit requirements? Yes

Measurement calculations: $Q = \frac{0.014 \text{ ft}^3 \text{ in } 29.5 \text{ sec}}{(4.3560 \text{ ft}^2 \times 0.014 \text{ sec})} \div 29.5 \text{ sec} = 14.77 \text{ cfs}$ capacity OK
 $V = 1.0 \text{ cfs} \times 1.9835 \times 214 \text{ days} = 424.5 \text{ afa}$
Pt. of diversion 13.4 (see 7-6-79 Exam)
 $1119 \text{ AC} \times 3.0 \frac{\text{AE-FT}}{\text{AC}} = 3357.0 \text{ AC-FT.}$
 ~~$14.0 \times 1.9835 \times 214 = 5942.6$~~ $622 \times 3 = 1866.0 \text{ AF}$

WELL/DIVERSION* NO.	HP	MOTOR MAKE	MOTOR SERIAL NO.	PUMP MAKE	PUMP SERIAL NO.	MEASURING DEVICE TYPE	CONDITION OF MEAS. DEV.	REMARKS
200	GE	SKW 1/2 HP	QCL010086	Layne+Bauer	23409			
250	U.S. Motors	QCL010086	Layne+Bauer	0383928				
250	U.S. Motors	OCL010087	Layne+Bauer	038392A		McCrometer	Good	
250	GE	AL3 1/2 HP	Layne+Bauer	N/A		# 78-16-129		

System Description Pumps to mainline to top of bench to 8000 gallon Separation Tank to Booster (4)
System to mainline with laterals with sprinklers

*Code with map on reverse side. Disregard code if only one.

RECOMMENDED AMOUNTS

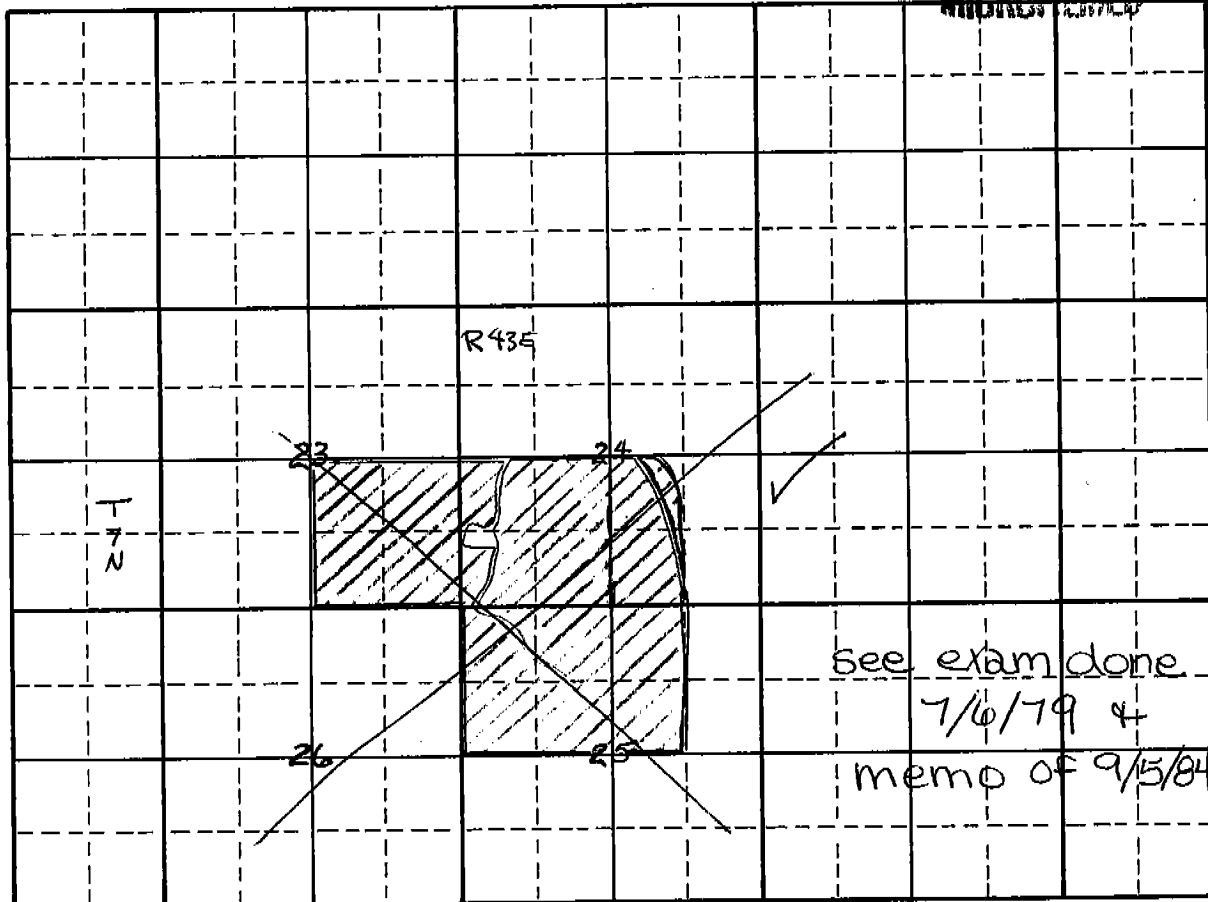
USE	Irrigation requirement =		AFA/Acre	
	Q (cfs)	V (afa)	FROM	TO
Irrigation ☒	<u>14.00 cfs</u> ☒	<u>424.5 afa</u> ☒	<u>4/1</u> ☒	<u>11/1</u> ☒
	<u>13.4</u>	<u>3357.0</u>	<u>214 days</u>	
		<u>3292.1</u>		
		<u>3292.1</u>		
	<u>13.4</u>	<u>3357.0</u>		
Total	<u>14.00 cfs</u> ☒	<u>424.5 afa</u> ☒	<u>4/1</u> ☒	<u>11/1</u> ☒

* ^{NOTE} Remarks Recommend that both 22-7196 and 22-7256 reflect the original capacity of 10.65 cfs diversion from Teton River and not the 14.77 cfs capacity from this re-exam. The system has been changed from when the original exam was conducted (i.e. an extra booster has been added).

* SEE MEMO TO FILE OF 9-5-84

MICROFILMED

J.J.
LICENSE WHEN ISSUED SHOULD BE LIMITED TO THE CAPACITY OF THE POINT OF
INJECTION SYSTEM OF 13.4 cfs
J.J.



SCHEMATIC DIAGRAM OF SYSTEM

(Include distance from pump to measuring device, if applicable.)



SEE Original Exam for Pumping
Station on Teton.
SEE Attached Booster System diagram

Point(s) of diversion: NE 1/4 SEC 24 T 7 N R 43 E

Place(s) of Use less acreage - NO - see aerial photo for lands

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	
7 N	43 E	23													40	40	40	40	160 ✓
		24									39	37	36	40		35	39		226 ✓
		25		39	39		39	39	40	40									236 ✓
																			622 ✓

Recommended Amendments:

- ☐ Change P.D. as reflected above
☐ Change P.U. as reflected above

- ☐ Add P.D. as reflected above
☐ Add P.U. as reflected above

- ☒ None
☐ Other

Examiner's Signature

Checked by

Approved by

Date

Date

Date

6 Dec 1983

12-23-83

Remeasured rediversion point at applicants request in July 1980

DATE OF EXAM 7/6/79

ACREAGE

Found 1119 Ae
Recommended 1119 Ae

Irrigation Requirement 3.0 Ac Ft/Ac

USE

Irrigation Q = 10.7 c.f.s. V = 3357 AF/Ann. from April 1 to Nov 1
Domestic Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____
Livestock Q = _____ c.f.s. V = _____ AF/Ann. from _____ to _____

Is water co-mingled? yes _____ no X

Name source: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec _____, Sub. _____ 1/4 _____ 1/4 _____ County _____

Exchange? yes X no _____

Name source exchanged with: Teton River
twp. 7 N/S, Rge 44 E/W, B.M., Sec 29, Sub. NW 1/4 NE 1/4 Teton County _____

Point of injection:
twp. 6N N/S, Rge 40 E/W, B.M., Sec 16, Sub. NW 1/4 SE 1/4 Madison County _____

Point of exchange:
twp. _____ N/S, Rge _____ E/W, B.M., Sec _____, Sub. _____ 1/4 _____ 1/4 _____ County _____

Total Q measured 10.7 cfs 10.65 Method of measurement Tellur Meter

Total Q recommended 10.7 cfs Meter No. PR 976-16-2003 Type McCracker Condition STD

Total V recommended 3357 AF/Ann.

Recommended Amendments:

P.D. _____
Place of Use _____

Other (None) See exam done 8-20-1982 ... should be considered as ~~the~~ first exam. see memo

MEASUREMENT CALCULATION:

Point of Injection: $Q \text{ Act. in } 32.5 \div 435.6 \div 32.5 = 1.34 \text{ cfs}$ $1119 \text{ Ae} \times 3.0 \text{ AF/Ac} = 3357 \text{ AF/Ann.}$

Point of Exchange: $Q \text{ Act. in } 40.92 \text{ ac} \div 435.6 \div 40.92 = 10.65 \text{ cfs}$ (FROM TETON RIVER)

Rediversion: $10.7 \text{ cfs} \times 1.9035 \text{ cfs AF/dy} \times 214 \text{ dy} = 4546.8 \text{ AF/Ann.}$

SYSTEM DESCRIPTION:

P.I.N. General Electric Tri-Ad Jnd. Motor 150 hp. Ser # LK11103125 with an Aurora Pump Venti.
#1 Line Ser # V 77-71904 Lp # 87 20 dia casing, 10 ft 14" dia casing open discharge into Teton River
P.A. Rediv. #2 Tri-Ad Jnd Motor 800 hp. Ser # 54 634 10200 with a Kayne + Borden Venti line Pump # 038398 #2, U.S. Motor
Holladay Pump 250 hp. # 001010086 with Kayne + Borden Venti line Pump # 038398 #3, U.S. Motor
Holladay 250 hp. 50" COLO 10087 with Kayne + Borden Venti line Pump # 038398 #4, U.S. Motor
#3 Line Ser # A 631 01104 with a Kayne + Borden Venti line Pump, no number.

REMARKS:

Water is diverted from the Teton River by the 4 above mentioned pumps to a 14" rock stone pipe which discharges into a 16" inch pipe which crosses the River and 650' up the canyon wall along with a 10" pipe. Three Borden Kent Borden 215 Electric Motor Pumps 10" dia # 00989-907 Borden Centrifugal Pump # 726 8886, West Borden Centrifugal Electric 100 hp # 3127 Borden Centrifugal Pump # 02 6882, North Borden #2 Tri-Ad Jnd Motor 600 hp # W 1395 20 Borden Centrifugal Pump # 610-7888 along 8000 gal. Railroad storage tank solar water before pumping through mainline to

Examiner's Signature John D. Carlson Date 3/12/82

Checked by W. Jones Date 4-7-82

Approved by Ray Walker Date 8-21-84

30-1/4 mile handline

MICROFILMED

Will be connecting intake into Gall River Electric Penstock which will boost head on his system resulting in more water with the same horsepower.

DEPARTMENT OF WATER RESOURCES
FIELD REPORT

1. Name of permit holder Jim M. Brown
Post office address 223 B. Victoria, ID Phone 456-4544
Person to contact _____ Phone _____

2. Source of water supply: Groundwater ☒ Surface water ☐ _____
(name spring, stream, etc.)
Tributary to _____

3. Water will be used for the following purposes:

Amount 14.0 c.f.s. for Irrigation
_____ AF/Annum (nature of use)

Period of Use: from April 1 to Nov 1
(mo.-day) inclusive (mo.-day)

Amount _____ c.f.s. for _____
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Amount _____ c.f.s. for _____
_____ AF/Annum (nature of use)

Period of Use: from _____ to _____
(mo.-day) inclusive (mo.-day)

Other uses: _____

4. Total amount to be appropriated:

Max Rate of Diversion _____ cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

redirection
Township 6 N/S, Range 40 E/W, B.M., Section 16, Subdivision 1/4 S. 1/4 E. 1/4 T. 6 N
Township 7 N/S, Range 41 E/W, B.M., Section 29, Subdivision 1/4 S. 1/4 E. 1/4 T. 6 N
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision 1/4 S. 1/4 E. 1/4 T. 6 N
County _____

Other Points of Diversions: _____

Description of diverting works: Will pump right pump into
no penstock and placed pump in place

Measuring device required: yes ☐ no ☐

6. Lands to be irrigated or place of use.

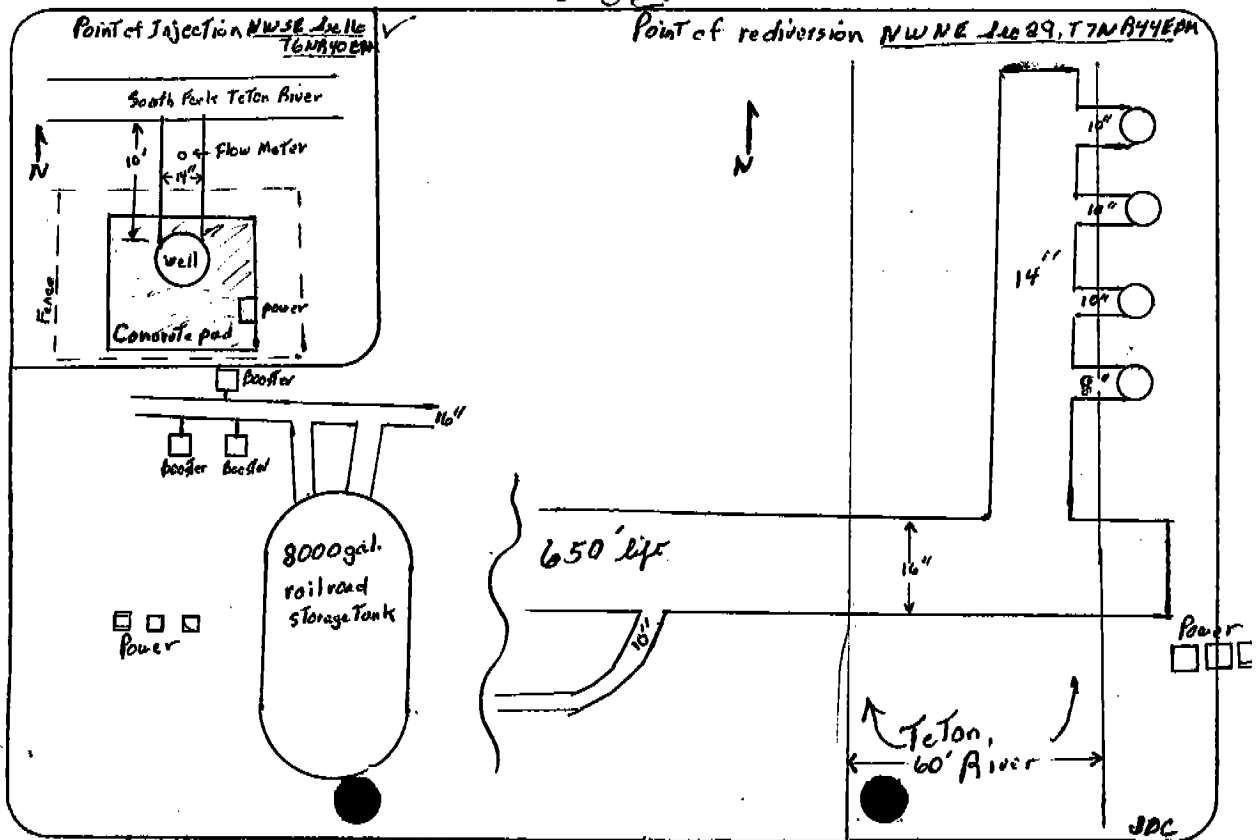
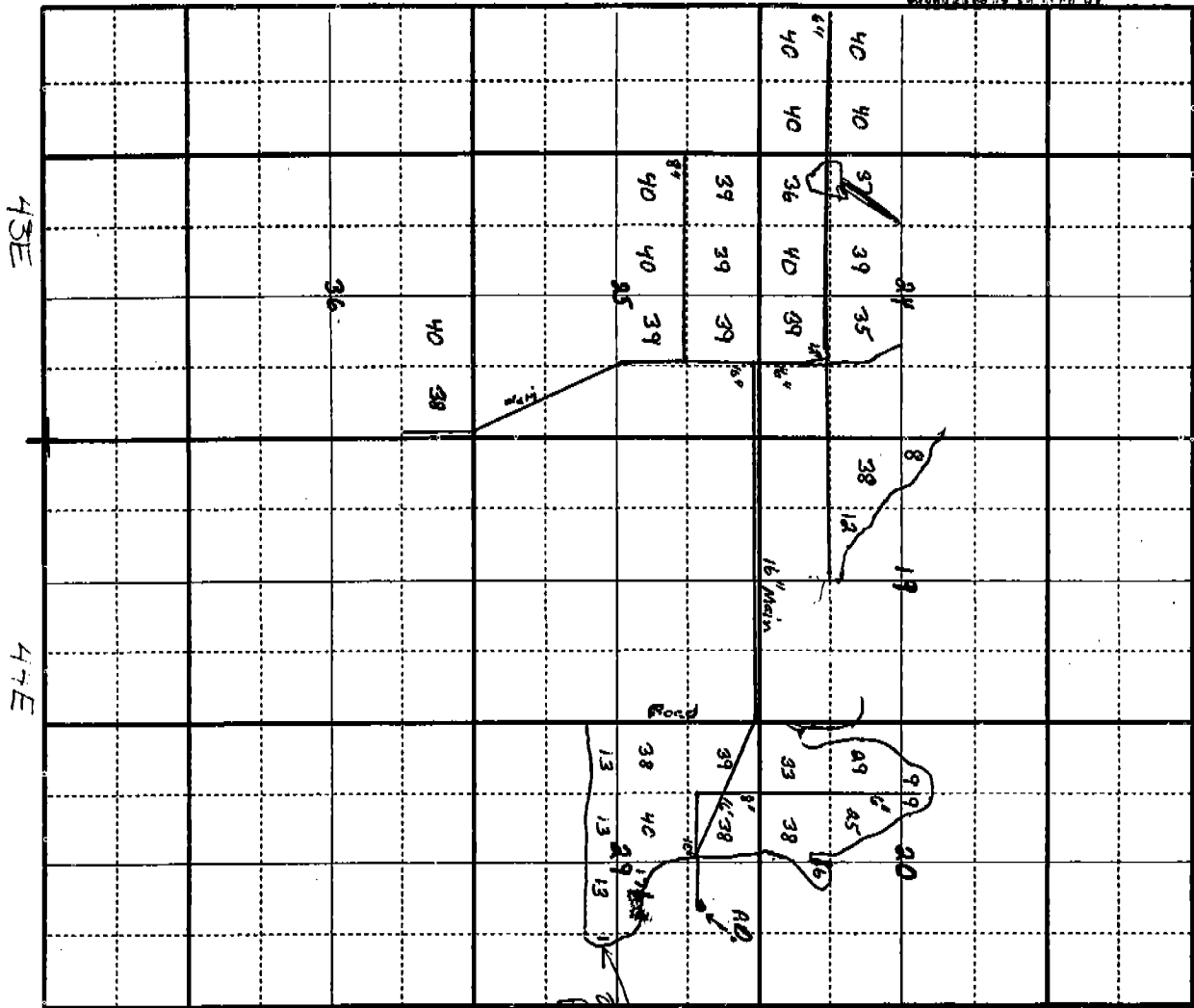
TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
7N	43E	23													40	40	40	40	160
		31	40	40			1				40	40	40	40	40	40			240
		36	40	40			40	40	40	40									240
11N	44E	17								15	15	34							66
										15	40	25	37	40	40		6		168
					12		40	40	40	40	15				1	13			218

MICROFILMED

TOTAL ACREAGE 1112

Permit No. 22-1256
Examination for 13/11

MICROFILMED



H-5

22-1256

R-43

Boad

UNFILLED

40

40

37

38

35

166.7

A 57.3

38
HARRIS
A-17

64

1970 Main

40

40

36
HARRIS
A-17
D
384.0

40

39

23.24
2.75

39

39 1/2

39

187.0

24.19 Main 161

PARKINSON

A 7476

Main

A-15
ANDERSON
B
116.0

WAY

40 HARRIS
A-17
F
77.5

38

1174

22-7256

G-6

R-44

B
174.0

A
149.5

C
133.7

B
83.0

39

38

33

6

Road

BROWN

A-40

26.3

A
300.3

J.C. HOOPES

A-78

D
79.5

C
76.1

E
127.3

D
43.1

D
108.7

C
22.9

B
83.6

A
136.0

W. ARD
A-29

D. ARD
A-28

G. NELSON
A-112

MICROFILMED

Overlap Review for 22-7256
per permit: 22-7196

per micro-fische 8/21/84:

p/d (NWSE, Sec. 16) - none (Pt. of Ins.)
(NWNE, Sec. 29) - 22-0606
(Pt. of Rediversion) - 22-2123

22-2126

22-7196

no overlap with Rights
22-0606, 22-2123, 22-2126 -
see review in 22-7196 -

all ^{dr}power rights

overlap p/d & p/u → 22-7196 - same system,
also being licensed

p/u - 22-7108 S. 29 -
22-7208 S. 29 - { NO OVERLAP

no overlap 22-7108 - permit, Teton River, ✓
no exam in file; no
overlap - CLINT HOOPES - DIFFERENT LAND

no overlap 22-7208 - permit, gw, no exam
in file; no overlap

(OVER)

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~~22-4196 - same system - 1.0 cfs -
for 422 acres - allow
remained of capacity
for license 22-7256 -~~

1119 acres $\times$ 0.02 cfs = 22.38 cfs -
not enough water for
acreage -

$$V = 1119 \times 3.0 = 3357.0 \text{ AF} \leftarrow \text{use } \text{ok}$$

$$V = 9.65 \times 1.9835 \times 214 = 4096.1 \text{ AF}$$

$$22-7256 = 3357.0 \text{ AF}$$

$$\text{7196} = \text{424.5 AF}$$

$$2932.5 \text{ AF for 22-7256}$$

kw

Rt. 22-7196 is for 1.0 cfs using Teton River and
is diverted by SAME SYSTEM USED IN RIGHT 22-7256.

use capacity condition of 10.65 ON THIS RIGHT

Jim

8-24-84

MICROFILMED

10-1-84