

11/15/2006

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: December 8, 2006

Water right number: 78-4017

CITY OF RIGGINS

PO BOX 249

RIGGINS ID 83549

Telephone Number: (208) 628-3394

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

The city has made a number of additions, changes to their system since the original permit was issued. It is the intent of the city to file for additional water rights based upon these change

2. Describe the changes you wish to make in the proposed recommendation:
3. Give a brief explanation as to why you disagree with these portions:

 I AGREE with this proposed recommendation: no changes need to be made.

DATE: 11/29/06 SIGNATURE: *Robert J. Crump, Mayor*
Please print your name: ROBERT J. CRUMP

IDWR State Office, 322 E Front St
PO Box 83720, Boise, ID 83720-0098, 2082874800

Claim Number:

78-4017

Date:

11-28-06

Name of Contact:

Charlie Amel

Notetaker:

D Shaff

Notes:

City finds the amount of water
(.67 cfs) acceptable despite present
capacity is greater. City will file
application for permit for increased
capacity and installation of a
second well.

07/19/2005

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 78-4017

NAME AND ADDRESS: CITY OF RIGGINS
PO BOX 249
RIGGINS ID 83549

SOURCE: GROUND WATER

TRIBUTARY:

QUANTITY: 0.670 CFS

PRIORITY DATE: 10/01/1951

POINT OF DIVERSION:

T24N R01E S15 NESE Lot 3 Within IDAHO County

T24N R01E S15 NESE Lot 3 Within IDAHO County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE

PERIOD OF USE

QUANTITY

MUNICIPAL

01/01 12/31

0.670 CFS

PLACE OF USE:

Place of use is within the service area of the City of Riggins municipal water supply system as provided for under Idaho Law.

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

Right includes accomplished change in point of diversion pursuant to Section 42-1425, Idaho Code.

IDWR Field Exam Form

04/12/2005

Contacts Data Entry Form

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	CITY OF RIGGINS	PO BOX 249	RIGGINS	ID	83549	(208)628-3394

Date of Field Exam: 4-13-05 Time: _____Accompanied By: None Phone Number: _____

Relationship to Claimant: _____

Directions to Property (if different from above) and/or update owner information:

East end of Well St. Next to new Best Western
Motel.Pumphouses Looking NE C4Reviewer: CJDate: 4-13-05

Priority Date Data Entry Form

Claim Number 78-4017

Claimed Priority Date: 10/1/1951

Claimed Basis: Statutory Claim

☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

Water Right Priority Date: 10/1/1951

Water Right Basis: Statutory Claim

Recommended Priority Date 10-1-1951Recommended Basis Beneficial use

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

Extensive notes from City Council meetingsReviewer: CFDate: 7-19-05

Point of Diversion and Source Data Entry Form

Claim Number 78-4017

Claimed Point of Diversion and Source

T24N R01E S15 SWNESE Lot 3 Within IDAHO County Source: GROUND WATER

☐ Use Claimed POD and Source as Recommended POD and Source

Water Right Point of Diversion and Source

T24N R01E S15 NWSE Lot 3 Within IDAHO County

Recommended Point of Diversion and Source

Source Information

Source

Tributary To

_____	_____
_____	_____
_____	_____

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source

Other rights from this POD? _____

Document how the POD and Source were verified:

DEQ GPS data

Reviewer: CFDate: 7-19-05

Place Of Use Data Entry Form

Claim Number 78-4017

Claimed Place Of Use

T24N R01E S10	NESE	T24N R01E S10	NWSE
T24N R01E S10	SWSE	T24N R01E S10	SESE
T24N R01E S15	NESW	T24N R01E S15	NWSW
T24N R01E S15	SWSW	T24N R01E S15	SESW
T24N R01E S22	NENW	T24N R01E S22	NWNW
T24N R01E S22	SWNW	T24N R01E S22	SENW

Total Acres

☐ Use Claimed POU as Recommended POU

Water Right Place Of Use

Total Acres

Recommended Place of Use

☐ See corrections to claimed POU above

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use

Total Acres

Document how the POU was verified:

Within the City of Riggins municipal service area.

Reviewer: CFDate: 7-19-05

Purpose of Use Data Entry Form

Claim Number 78-4017

Claimed Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit
MUNICIPAL			

☒ Use Claimed Purpose of Use as Recommended Purpose of Use

Water Right Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit
MUNICIPAL			

Recommended Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit	Number of Other

Document how the Purpose of Use was verified:

Reviewer: CSDate: 7-19-05

Period of Use and Quantity Data Entry Form

Claim Number 78-4017

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
MUNICIPAL	1/01	12/31	0.89	

Overall Diversion Rate 0.89

Overall Diversion Volume

Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
MUNICIPAL	1/01	12/31	0.71	

Overall Diversion Rate 0.71

Overall Diversion Volume

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate

Overall Diversion Volume

Document how the Period of Use and/or Diversion Rate were verified:

Evidence supports 300 gpm from well #1
See Public Health Engineer's report dated 7-26-1954
See also file notes dated 7-15-1974 and H&W
Report dated 9-5-1975.

$$\frac{300 \text{ gpm}}{448.8 \text{ gpm/cfs}} = 0.67 \text{ cfs}$$

Reviewer: CADate: 7-19-05

Well #1 78-4017

RECEIVED
JUL 18 2005
DEPARTMENT OF
WATER RESOURCES

Feb. 2 - 1951

Regular meeting.

Present: Cles Patterson, Ernest Paul
Homer Brisson, John Carrey, Stewart Aitken
Meeting called to order by Cles Patterson,
chairman at 8 o'clock.

Minutes of last meeting read and
approved.

Discussion concerning leaking pipes
between Dick Lorange and Ivar Nelsons.

Homer Brisson reported the City
Council has purchased .52 of an acre
from Henry Elfers and had contacted
a well driller.

Discussion on ditch conditions
and repair work at entrance in
Little Salmon River and above Ivar
Nelson's place.

A piece of flume at Ivar Nelson's
place should be repaired soon.

Homer Brisson moved that Ernest
Paul contact Dick Lorange and see if
he will do the flume job at Ivar
Nelson's and see about keeping the water
running into the tank and see about
the condition at the intake and needed
repairs. Sec. Carried.

The secretary was instructed to order
4 -- 6 in. pipe saddles for spiral weld
pipe with 1/4" out let, also valves stop
and waste valves for saddles, 4 -- 3/4" Ls
and 8 -- 3/4" close nipples. To be order-
ed from Arisco Co. at Ontario.

Adjourned 9:50

Jennie Egbert
Sec.

SCANNED

JUL 18 2005

COUNCIL BRANCH
THE IDAHO FIRST NATIONAL BANK

COUNCIL IDAHO

PAY TO THE
ORDER OF

W. H. Haney and Son

\$3501.72

Three thousand five hundred one and 72/100

DOLLARS

No. 177 - well contract

L. Howe Chairman

VILLAGE OF RIGGINS, IDAHO

Dr. Bannan Trust

October 17, 1961

Mr. Herb Clare
Idaho State Department of Public Health
Boise, Idaho

Dear Mr. Clare:

It is requested that the following surplus materials from the supplies available at Farragut be allocated for the Riggins Water District, Inc., Riggins, Idaho:

1000' - 6" Cast Iron B&S Pipe	1000 lbs. lead
4 - 6" Gate Valves	10 - 3" gate valves
4 - 6" Valve Boxes	1 - 6" fire hydrant (if available)
3 - 6x6x6 Tees	

The Riggins Water District, Inc., formerly the Riggins Water Association, maintains and operates the water system for the town of Riggins. The system is jointly owned by the Riggins Water District and the Village of Riggins; that is, the Village owns the recently installed pump, well, pump house, reservoir cover and the pump-to-main line connecting pipe, and the District owns the remaining distribution system.

At a meeting of the District on October 15, 1961 the board of directors voted to purchase the required amount of materials listed above from Farragut supplies for the purpose of connecting to a proposed reservoir to be located on the hill just west of town. It is intended to move the existing 24,500 gallon wooden reservoir on Squaw Creek (the former source of supply) to the new site unless funds are available for the construction of a larger reservoir. Construction will probably be financed jointly by the Village of Riggins and the Riggins Water District, and will commence this fall or early spring.

In discussing this matter with you this morning you indicated that you have tentatively held this material for allocation to the Village of Riggins, a municipal corporation, and that it would be irregular to allocate the material to the Riggins Water District, Inc., which is not a municipal corporation. If you cannot properly allocate the materials to the District, I am sure that arrangements can be made for the Village to initiate the request. To them it is largely a matter of which organization has the necessary funds, and right now the District is in a position to finance the purchase.

Upon notification of allocation from your office the material will be ordered by the District from the salvage company at Farragut.

Yours very truly,



S. M. BARTON

Engineer for Riggins Water District

CC: Cleo Patterson, Chm'n
Riggins Water District

Jack Rowe, Chm'n
Village of Riggins

SCANNED

JUL 18 2005

Special Meeting

Nov. 12/51

Present: Cleo Patterson, R. M. Spickelmire
John Carrey, Homer Brisson, Stewart Aitken.
Meeting called to order by chairman Cleo
Patterson at 8:15.

Report of R. M. Spickelmire concerning
purchase of land from Fred Hingley for tank
sight and road to sight. Type written report
handed in.

Cleo Patterson reported on recent meeting
and interview with S. M. Barton.

Material from Garagut	---	\$ 1200.00
Installation 1000 ft. 6" cast	---	1700.00
iron pipe @ \$1.70	---	500.00
Moving existing reservoir	---	100.00
Painting reservoir	---	500.00
Installing Melba tank and cost	---	\$ 4000.00
Cost of engineering - 10%	---	400.00
10%	---	400.00
		\$ 7800.00

Homer Brisson reported the Village
Council will pay \$30.35 on electric bill for
running the pump.

Moved by R. M. Spickelmire that the
last bill of \$110.00 for 1 month for running
the pump be investigated. See Homer Brisson. Carried.

The secretary was instructed to write to
the Idaho Power Co. about the bill.

Discussion:

Borrowing money to buy pipe

Moved by Homer Brisson that we
contact Paul Kiep and accept \$1,500.00
of his money for use in purchasing
(over)

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JUL 18 2005

Report handed in Nov. 12 - 1951

Riggins, Water, District. Inc.
Riggins Idaho.

Gentlemen:

Having consulted , Mr. Fred Hinkley, about the purchas
of a small tract of land to put the proposed water storage tank
on, and a easment of right of way to same. I find Mr. Hinkley a
little reluctant to the Idea of deeding the land or the right of
way, However I believe an agreement can be worked out, If Mr. H
Hinkley, can-be asured that he will have free and undesputed right
to travel on or across said right of way. the same as the water dist.
and said right of way be lacated so it will not destroy any improvments
now located on His property, or hender His operations in farming.
The right of way referd to is a road to the tank. I do not thik Mr.
Hinkley, would be particular where the pipe was laid, as long as it
did not disturb His alfalfa field or other Improvments. Mr. Hinkley
seems to be quite set on the idea of the three quarter inch out let
to be used as he sees fit. with no charge. of which I do not approve
becaus as time goes on, after Mr. Hinkley and this water board are
all through with it, complications may set in.

I would suggest that an offer be made as follows.

The water district, pay Mr. Hinkley five hundred dollars. for a tract
of land one hundred feet squair, (or what ever size you think necessary
with Privlage to construct and maintain water line to same. and
right of way for road to the property. Locations to be agreed on
by bothh partys. Both partys to have use of right of way.
Payment to be made. either in cash or by giving Mr. Hinkly The use of
a three quarter inch outlet for a period of twenty years. Which would
amount to four hundred and eighty dollars. and a cash payment of
fifty doälars. which would allow a little intrest.

SCANNED

111 10 2000

R. M. Sprickman

STATE OF IDAHO
DEPARTMENT OF PUBLIC HEALTH
PUBLIC HEALTH ENGINEERING
BOISE

REPORT OF WATER SUPPLY

Year.....1953.....

Place Riggins..... County Idaho..... Census Population.....

Ownership Riggins Water District..... Cleo Patterson, Chairman of Board
Mrs. Jean Willis, Secretary

Supply used by Public.....

..... Population served.....350.....

FIELD SURVEY DATA

DESCRIPTION OF SUPPLY: Give a brief description of the source and the main features of treatment, pumping equipment, storage available, adequacy of system, distribution or direct pumping, supervision of additions and extensions from a public health viewpoint, adequacy of pressures, separation between sewers and water mains, laboratory and related controls of quality. If supply is untreated or chlorinated only, describe protection against entrance of contamination. Attach additional sheets if necessary.

Source of water is a 12" drilled well 96' deep located in a pasture near the southeastern part of the village. Well is drilled in gravel, and grouted to a depth of approximately 20'. Pump is a Demming turbine with a capacity of 300 to 400 gpm. Pump is electrically driven, with gasoline stand-by. Casing extends above ground and is enclosed in concrete pump base. Discharge line (6") is fitted with propellor totalizing meter and check valve. A small wooden reservoir (covered) rides on system. District system is mostly steel.

Old Squaw Creek supply is still connected to system and is used occasionally.

The system is not metered, and usage is excessive during summer.

PUBLIC HEALTH DEFECTS: Describe briefly the sanitary defects such as by-passes, cross connections, emergency intakes to unsafe supplies, inadequate protection against sources of pollution, inadequacy of treatment, defective structural features, possibility of flooding, deficient operating practices, inadequate sanitary control of additions or extensions to system, lack of proper plumbing regulations and enforcement, inadequate control of water in distribution system. Attach additional sheets if necessary.

1. No bacteriological record during past year:
2. Squaw Creek supply connected to system.
3. Area near well used as pasture.
4. Excessive use of water for irrigation.

Engineer Vaughn Anderson..... Date of Investigation October 5, 1953.....

SCANNED

JUL 18 2005

I D A H O

DEPARTMENT OF
PUBLIC HEALTH

BOX 640 BOISE

L. J. PETERSON, M.S.P.H.
ADMINISTRATIVE DIRECTOR



LEN JORDAN, GOVERNOR
EX-OFFICIO COMMISSIONER

DIVISION OF
ENVIRONMENTAL SANITATION
H. C. CLARE, M.S. ENG., CHEM. ENG.
DIRECTOR

MILK AND FOOD SANITATION
WATER POLLUTION CONTROL
PUBLIC WATER SUPPLIES
INDUSTRIAL HYGIENE

July 26, 1954

Mr. Cleo Patterson, Chairman
Board of Trustees
Riggins Water District
Riggins, Idaho

Dear Mr. Patterson:

This is to report the results of our observations of night time water usage at Riggins. These results were obtained July 16 and 17. Meter readings taken by Mr. Jack Rowe, July 7 - 14 were as follows:

Date, July 1954	Meter Reading	Daily Use, Gals.	Average Use gals./hr. (24 hour basis)
7	70025300	377,800	15,700
8	70403100	340,600	14,200
9	70743700	415,700	17,300
10	71159400	250,400	10,400
11	71409800	341,000	14,200
12	71750800	402,400	16,800
13	72153200	408,400	17,000
14	72561600	-	-
		Average: 362,600	15,100

On the basis of 250 persons served, average per capita use for the period July 7 - 14 was 1,350 gals. Although this includes water used for irrigation, usage is excessive and one half of the average amount, or less, would be a reasonable usage.

You indicated that all residents of Riggins had been informed of the test period on Friday night and were requested to have all water taps closed that night. Water usage was as follows:

Date & Time July	Time	Meter Reading gals.	Water Used gals.	Average Water usage/hr.
16 8:35p.m.	-	73202200	-	-
17 1:07p.m.	5 hrs. 2 min.	73241100	38,900	7,780
17 5:05p.m.	3 hrs. 58 min.	73270300	29,200	7,300

SCANNED

JUL 18 2005

Mr. Cleo Patterson
Page 2
July 26, 1954

Meter readings were taken immediately after the pump stopped when the elevated tank was full. Pump output was determined by meter readings and timing to be 300 gpm.

It seems very likely that there is considerable leakage in the distribution system possibly as much as one half of that pumped. This is confirmed by your report that minimum annual usage has been reported to be about 7,000,000 gallons per month or about 230,000 gals/day. The storage tank does not leak.

A detailed check of the system is desirable. If obvious leaks cannot be detected by observation of water at the ground surface, inspections should be made of sections of wooden line. You indicated that water meters are being installed in individual service lines. Since there may be considerable leakage of private plumbing fixtures, it may be desirable to wait until all or most of the water meters are installed before a thorough check is made of the distribution system.

Very truly yours,

Aleck Alexander H.C.
Aleck Alexander
Public Health Engineer

AA:dn

cc: Jack Rowe

SCANNED

JUL 18 2005

RECEIVED
FILED

D E E D

WHEREAS the Riggins Water District, Inc., has duly transferred its assets to the City of Riggins, Idaho, a municipal corporation;

AND, WHEREAS, the City of Riggins, Idaho, has duly assumed said Districts' obligation to maintain and distribute domestic and irrigation water to its users;

NOW, THEREFORE, Riggins Water District, Inc., by and through its Board of Directors, has duly authorized its Chairman and Clerk to transfer all its assets to the City of Riggins, Idaho;

The Riggins Water District, Inc., does hereby transfer, convey and set over unto the City of Riggins, Idaho:

That certain pipe line and water system lying between Squaw Creek and Riggins, Idaho, and further identified as having been constructed as W.P.A. Project which was completed in the latter part of 1938, together with all head gates, ditches, laterals and all other matters and things connected therewith or incidental thereto, including all easements, rights of way, and licenses, whether acquired by deed or usage now held by the Riggins Water District, Inc., in connection with said pipe line and water system, and particularly the easement granted by J. S. Aitken et al to Idaho County, Idaho, recorded March 22, 1939, together with all water rights owned by Riggins Water District, Inc., particularly those rights claimed at points of diversion on the Salmon River, NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 28, Twp. 24 North, Range 1 East and Squaw Creek, SW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 22, Twp. 24 North, Range 1 East, all in Idaho County, Idaho.

Together with an easement as shown of record and recorded in Book 109 of Deeds, at pages 505-508, in the Office of the County Recorder of Idaho County, Idaho.

TO HAVE AND TO HOLD, all and singular said property and

easement with all appurtenances and privileges incident thereto, unto the City of Riggins, Idaho, forever.

IN WITNESS WHEREOF the Riggins Water District, Inc., has caused its name to be subscribed hereto by its chairman and attested thereto by its clerk, this 12TH day of FEBRUARY, 1973

RIGGINS WATER DISTRICT, Inc.,

By Raymond F. Sergeant
Chairman

ATTEST:

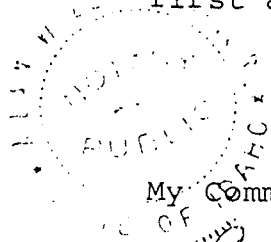
By Patricia A. Barton
Clerk

* * * * *

STATE OF IDAHO)
: ss.
County of Idaho)

On this 12TH day of February, 1973, before me the undersigned notary public, personally appeared RAYMOND F. SERGEANT and Patricia Barton, known to me to be the Chairman and Clerk of the Riggins Water District, Inc., whose names have been subscribed to the above and foregoing instrument and acknowledged to me that they have executed the same on behalf of said Riggins Water District Inc.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed my official seal the day and year in this certificate first above written.



Ron Williams
Notary Public for Idaho
Residing at Riggins, Idaho

Filed and recorded at the request of Mr. J. L. Foster
at 3:30 o'clock P. M. this 6 day of June, 1973
B. B. G. Waite By SCANNED
Ex-Officio Auditor and Recorder
Idaho County Idaho Deputy
JUL 18 2005

JH

STATE OF IDAHO
BOARD OF HEALTH
Division of Public Health
Engineering and Sanitation

BOISE

REPORT OF WATER SUPPLY

Year 1960

Place Riggins County Idaho Census Population _____

Ownership Riggins Water District Marjorie Shaw, Village Clerk

Supply used by Village of Riggins

Population served 510

FIELD SURVEY DATA

DESCRIPTION OF SUPPLY: Give a brief description of the source and the main features of treatment, pumping equipment, storage available, adequacy of system, distribution or direct pumping, supervision of additions and extensions from a public health viewpoint, adequacy of pressures, separation between sewers and water mains, laboratory and related controls of quality. If supply is untreated or chlorinated only, describe protection against entrance of contamination. Attach additional sheets if necessary.

Source of water is a 12 inch drilled well 96 feet deep located in a pasture near the southeastern part of the village. Well is drilled in gravel and grouted to a depth of approximately 20 feet. Pump is a Johnson turbine with a capacity of 300 to 400 gpm. Pump is electrically driven with gasoline standby. Casing extends above ground and is enclosed in concrete pump base. Discharge line (6 inch) is fitted with propellor totalizing meter and check valve. A small wooden reservoir (covered) rides on system. District system is mostly steel.

Old Squaw Creek supply is still connected to system by means of a "T" with valves on the main and on the Squaw Creek side and a valve on the "T" to a drain into the creek. This allows either system to be drained for repair or the Squaw Creek supply turned into the main in case of an extreme emergency. The valves can only be opened by a long-handled key of which there are two in existence protected by officials of the Water Association.

The system is metered.

PUBLIC HEALTH DEFECTS: Describe briefly the sanitary defects such as by-passes, cross connections, emergency intakes to unsafe supplies, inadequate protection against sources of pollution, inadequacy of treatment, defective structural features, possibility of flooding, deficient operating practices, inadequate sanitary control of additions or extensions to system, lack of proper plumbing regulations and enforcement, inadequate control of water in distribution system. Attach additional sheets if necessary.

1. The reservoir has been painted and the roof repaired but the hatch cover was missing and debris had free access to the reservoir.
2. The creek connection allows unprotected surface water to return into the line without adequate disinfection.

Engineer Arthur Van't Hul Date of investigation August 11, 1960

SCANNED

JUL 18 2005

STATE OF IDAHO
DEPARTMENT OF PUBLIC HEALTH
PUBLIC HEALTH ENGINEERING
BOISE

REPORT OF WATER SUPPLY

Year 1963

Place Riggins, Idaho County Idaho Census Population _____

Ownership Riggins Water District (Mr. Van Brocklin, Manager)

Supply used by Village of Riggins

Population served 510

FIELD SURVEY DATA

DESCRIPTION OF SUPPLY: Give a brief description of the source and the main features of treatment, pumping equipment, storage available, adequacy of system, distribution or direct pumping, supervision of additions and extensions from a public health viewpoint, adequacy of pressures, separation between sewers and water mains, laboratory and related controls of quality. If supply is untreated or chlorinated only, describe protection against entrance of contamination. Attach additional sheets if necessary.

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The system is metered.

PUBLIC HEALTH DEFECTS: Describe briefly the sanitary defects such as by-passes, cross connections, emergency intakes to unsafe supplies, inadequate protection against sources of pollution, inadequacy of treatment, defective structural features, possibility of flooding, deficient operating practices, inadequate sanitary control of additions or extensions to system, lack of proper plumbing regulations and enforcement, inadequate control of water in distribution system. Attach additional sheets if necessary.

Some minor repairs to the reservoir roof need to be made to keep out contamination.

Engineer Arthur Van't Hul, P.E. Date of investigation 8-8-63

SCANNED

JUL 18 2005

File Note
July 15, 1974
Riggins Well

Well is owned by the City of Riggins. Operators name is Dick Ziegler. The well is about 22 year old. Well puts out about 300 gallons per minute. The well is metered. It has a pressure system on it. Pressure runs around 68 to 70 psi. The pump is an old fashioned rather antiqued verticle turbine Johnston pump. The well is not vented; however, without knowing the ^{draw} drop down, we do not know if it needs to be vented or not. There is a flow meter on the well. There appears to be a blow off. No water level measurement. Pressure gauge reading 68 psi. There is a spring loaded check valve and a gate valve. The discharge line is an 6 inch cast iron spigot type pipe. Base is a concrete pedestal. It sets up about 14 inches. Also on the pedestal is a gasoline alternate drive for the pump. Heating is done by a portable electric heater in the winter when it gets really cold. The building is a wooden frame building. Quite old and in somewhat of a deteriorated condition. There doesnot appear to be any cross connections; however, there is no floor drain. The piping is leaking at this time. Apparently they have made repairs to the pipe recently, and have had to reinstall the fittings and a rather poor job was done in installing them, and subsequently leaking occurs. Building is not ventilated, however, it really doesn't need it. There are windows available if ventilation is required. There is no chlorination equipment. The site is not subject to flooding. There is a small overnight type trailer park adjacent to the well. It appears to be about 50 feet away and does not appear to be the type of trailers that have toilets in them, and there is what appears to be an outhouse more than 100 feet away from the well site. There does not appear to be any other source of contamination for the well. The well site could be improved; however, it is acceptable. House connections are metered, also. Reservoir is 100,000 gallon steel tank. The top of the tank is adequately ventilated. There is a float mechanism to control the water level in the well. The manhole has a flat cover over it. It does not have

SCANNED

JUL 18 2005

OCT 17 1975

REPORT OF WATER SUPPLY

Year 1975

Place Riggins County Idaho Census Population 533 (1970)

Ownership City of Riggins

Supply used by Municipal

Population served 580

FIELD SURVEY DATA

DESCRIPTION OF SUPPLY: Give a brief description of the source and the main features of treatment, pumping equipment, storage available, adequacy of system, distribution or direct pumping, supervision of additions and extensions from a public health viewpoint, adequacy of pressures, separation between sewers and water mains, laboratory and related controls of quality. If supply is untreated or chlorinated only, describe protection against entrance of contamination. Attach additional sheets if necessary.

Source of water is a 12 inch diameter drilled well 96 ft. deep. It is grouted to about 20 ft. The pump is a Johnson 25 HP vertical turbine pump with a 40 HP Ford industrial gas engine for a stand by power source. The pump capacity is about 300 gallons per min. The well is metered. Pressure ranges from 68 to 70 psi. The casing extends^{24"} above the floor and is incased in a concrete pedestal. The well is not vented. No water level measuring capabilities exist.

The discharge line is a 6 inch Bell and Spigot with caulked and leaded joints. Recent repairs have left the first joint of this pipe in a cocked position. It is badly corroded and leaks.

The building is wood frame on a concrete slab. There is no floor drain and the walls of the building are beginning to rot. The reservoir is a 100,000 gal. steel tank. Manhole opening has a flat cover. The 6 inch overflow discharges to an irrigation ditch. The reservoir rides on the system. The distribution system is mostly 6 inch and 4 inch mains with some 3 inch and 2 inch lines. The house connections are metered.

PUBLIC HEALTH DEFECTS: Describe briefly the sanitary defects such as by-passes, cross connections, emergency intakes to unsafe supplies, inadequate protection against sources of pollution, inadequacy of treatment, defective structural features, possibility of flooding, deficient operating practices, inadequate sanitary control of additions or extensions to system, lack of proper plumbing regulations and enforcement, inadequate control of water in distribution system. Attach additional sheets if necessary.

1. Poor joint repair on pump discharge line.
2. Well building was not locked.
3. Well building is in poor condition and should be replaced.
4. Inadequate bacterial record.
5. No floor drain in pump building
6. It is believed that during high river flows river water gets into the well.
7. Murky black water found in sample tap. (no analysis made)
8. Six inch overflow is not screened.
9. Smaller sample tap would be more convenient.

Engineer M. D. Brinkley

Date of investigation September 5, 1975

SCANNED

JUL 18 2005

UHLENKOTT WELL DRILLING AND SUPPLIES

PUMP SALES AND SERVICE

FENN, IDAHO 83531

Phone 962-3923

Well Log

Depth and Strata

WELL NO. 2

0-116
Boulders & Sand

116-118 Shale

OWNER OF WELL City Of Riggins
LOCATION OF WELL South side of city Near little Salmon
NEAREST POST OFFICE Riggins
STATE Idaho COUNTY Idaho
DRILLING BEGUN Sept. 29, 1976 WELL FINISHED October 22, 1976

Well Record

CASING SIZE 10 inch CASING DEPTH 118 ft.
HOLE SIZE 10 inch HOLE DEPTH 118 ft.
CAPACITY OF WELL _____
PUMP SETTINGS _____
CASING PERFORATIONS _____

Invoice

DATE _____

Item	Unit Price	Amount
Drilling 118 ft. 10 in. hole	\$31.00	\$3,658.00
120 ft. 10 inch Casing	14.00	1680 .00
72 ft. Large hole plus 12 in. Pipe	24.00	1,728.00
12 inch Drive Shoe		120.00
10 " Drive Shoe	2.00	85.00
60 ft. Slots	2.00	120.00

TOTAL AMOUNT DUE \$7,391.00

MEMO:

SCANNED

JUL 18 2005



State of Idaho

DEPARTMENT OF WATER RESOURCES

322 East Front Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 287-4800 FAX: (208) 287-6700 www.idwr.idaho.gov

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

June 6, 2005

78-4016 & 78-4017
CITY OF RIGGINS
PO BOX 249
RIGGINS ID 83549

Re: Evidence of Priority Date

Dear Claimant:

RESPONSE DEADLINE
JULY 15, 2005

The Notice of Claim to a Water Right (claim) identified with the number shown above your name has been filed in the Snake River Basin Adjudication (SRBA). The claim indicates your water usage is based on "Beneficial Use" or a "Statutory Claim." Water rights of this type are established by the historic use of water, dating back to when water was first used for the purpose claimed, and are termed beneficial use rights. The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit. Since the priority date and historic use of a beneficial use right cannot be confirmed by field examination, **proof must be provided by the claimant** supporting the priority date claimed and the historic use of the water.

If you no longer own the property to which the claim is appurtenant please forward this correspondence to the present owner, or return it to Idaho Department of Water Resources (IDWR). If you have received this correspondence from the previous owner of the property it is recommended that you file a Change of Ownership form with IDWR in order to receive future mailings and to participate in the adjudication.

Enclosed you will find a computer printout of your claim and the pamphlet entitled "Evidence of Priority." The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement.

PLEASE NOTE: IDWR will recommend the SRBA Court decree the claim disallowed if no evidence of the priority date and of the historic use is submitted. It will be to your advantage to provide clear and convincing evidence. If you choose to submit statements from individuals as evidence, the statement should be in the form of a notarized affidavit.

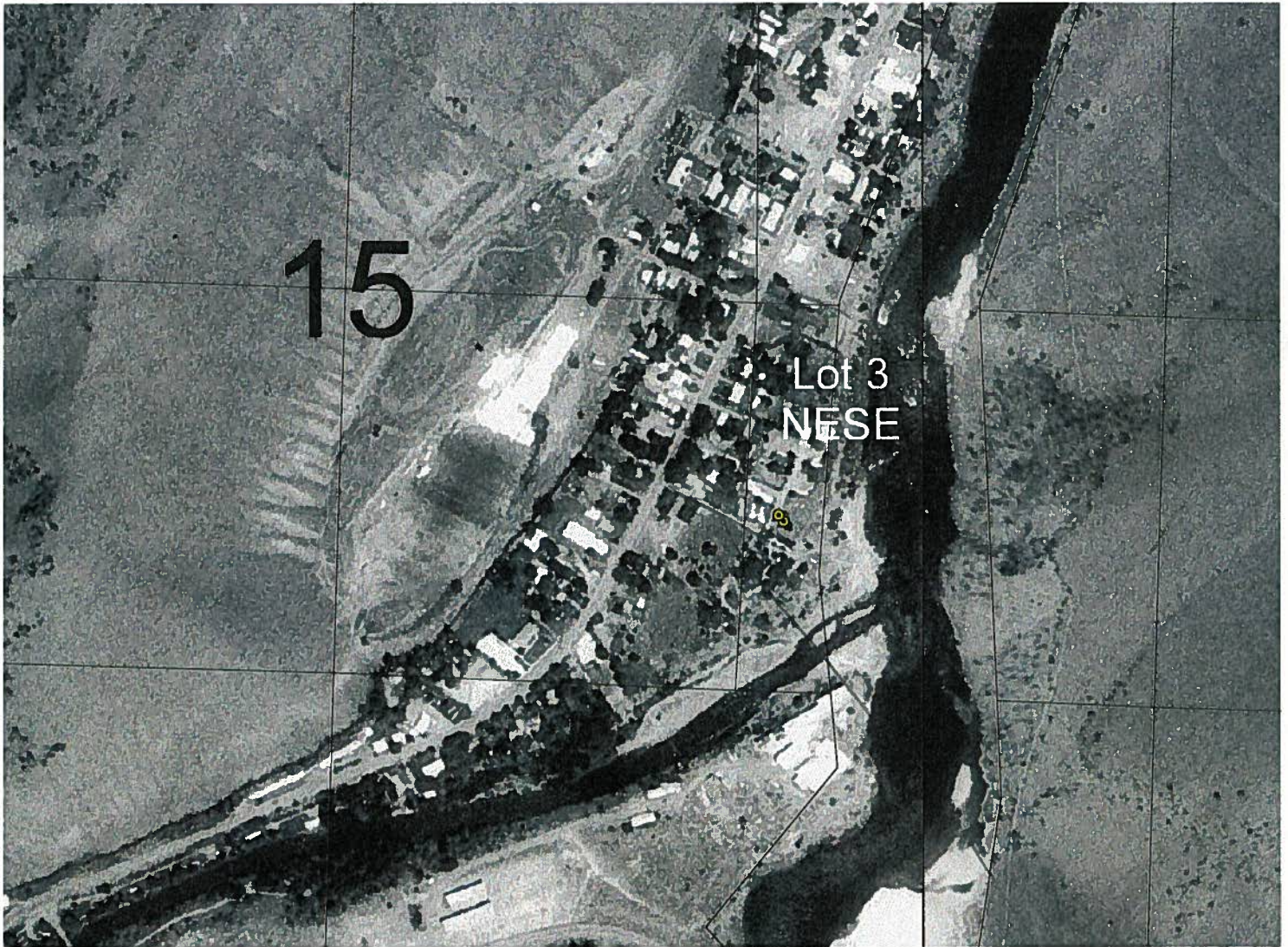
Please submit the required evidence supporting the priority date and the historic use by the date shown above, referencing all documents with the corresponding claim number. If you have questions not covered by this letter or the enclosed pamphlet, please contact this office. Our toll free number is 1-800-451-4129.

Sincerely,

Carter Fritschle
Water Rights Supervisor

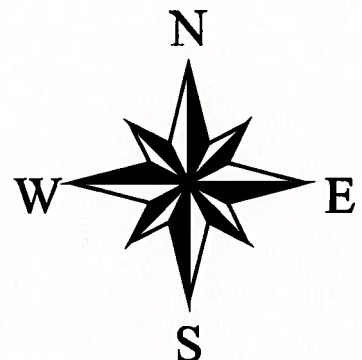
Enclosures

78-4017



600 0 600 1200 Feet

T24N R01E S15



POOR ORIGINAL

Identification No. _____

Claim No. 78-4017

Map No. _____

**STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION**

CLAIM TO A WATER RIGHT

Established by Diversion and Application to Beneficial Use

Under the provisions of Section 42-225a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. The filing of this claim does not confirm the water right but will serve for information purposes only. It may, however, become the basis for future adjudication of the water right by the Court.

(Please refer to the instructions on the back of this form)

1. Name of claimant CITY OF RIGGINS
 post office address BOX 249 RIGGINS, IDAHO
2. The point of diversion is in LOT 37 or Section 15 Township 24N
 Range 1E B.M. located on Main Salmon River ground water
(name of source)
 tributary to _____ in Idaho County _____
3. Dates of priority claimed: list the priority for each separate quantity that you claim. Priority dates should be based upon the earliest diversion of the water which has resulted in continued beneficial use since that time. If there has been an interval of five years or greater when the water was not beneficially used for the same purpose as originally appropriated, the priority that you claim should date from the time that the water was again beneficially applied following the period of non-use.
 - a. Date of priority claimed: October 1951 amount .71 c.f.s. or _____ acre feet
 _____ amount _____ c.f.s. or _____ acre feet
 _____ amount _____ c.f.s. or _____ acre feet
 Total claimed _____ c.f.s. or _____ acre feet
 - b. Explain the purpose for which the water has been used and the time during the year when you have used the right claimed:
 use Municipality period of use from Jan. 1 to Dec. 31 (both dates inclusive)
 use _____ period of use from _____ to _____ (both dates inclusive)
 use _____ period of use from _____ to _____ (both dates inclusive)
 use _____ period of use from _____ to _____ (both dates inclusive)
4. Description of diverting works:
 - a. Surface water diversion dam and/or headgate: material is composed of _____
 _____, length is _____ feet, height is _____ feet
 width at bottom is _____ feet, width at top is _____ feet; explain any increase in diversion capacity since structure was first built, giving dates and estimated capacities if known _____

 - b. Underground water diverting works: is well flowing or pumped pumped, depth of well is 180 feet, diameter of well is 12 inches; type of pump is Johnson 30 HP
 capacity of pump is 320 g.p.m.; name and address of well driller is Russell Cowe
1514 Longmonte Ave. Boise, Idaho

78 4017

**MICROFILMED
AUG 08 1994**

POOR ORIGINAL

Identification No. 72-4016

Claim No. 72-4016

Map No. _____

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION

CLAIM TO A WATER RIGHT

Established by Diversion and Application to Beneficial Use

Under the provisions of Section 42-225a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. The filing of this claim does not confirm the water right but will serve for information purposes only. It may, however, become the basis for future adjudication of the water right by the Court.

(Please refer to the instructions on the back of this form)

1. Name of claimant Riggins Water District
post office address Riggins, Idaho
2. The point of diversion is in 1E 1/4 of NE 1/4 Section 28 Township 24 N
Range 1 E # 2 S. located on NW 1/4 Little Salmon River 24 S Sawaw Creek
(name of source)
tributary to Sawaw Creek in Idaho County.

3. Dates of priority claimed. List the priority for each separate quantity that you claim. Priority dates should be based upon the earliest diversion of the water which has resulted in continued beneficial use since that time. If there has been an interval of five years or greater when the water was not beneficially used for the same purpose as originally appropriated, the priority that you claim should date from the time that the water was again beneficially applied following the period of non-use.

a. Date of priority claimed:
1 December 3, 1909 amount: 6.0 c.f.s. or _____ acre feet
_____ 1907 amount: 4.0 c.f.s. or _____ acre feet
amount: _____ c.f.s. or _____ acre feet
Total claimed 12.0 c.f.s. or _____ acre feet.

b. Explain the purpose for which the water has been used and the time during the year when you have used the right claimed:

1 use irrigation period of use from April 1 to October 31 (both dates inclusive)
2 use sanitation period of use from April 1 to October 31 (both dates inclusive)
3 use domestic period of use from all year round use (both dates inclusive)
use _____ period of use from _____ to _____ (both dates inclusive).

4. Description of diverting works:

a. Surface water diversion dam and/or headgate: material is composed of concrete reinforced with steel; length is 33.5 feet; height is 9 feet; width at bottom is 2 feet; with at top is 7 feet; explain any increase in diversion capacity since structure was first built, giving dates and estimated capacities if known new structure replacing old in 1907. first and second headgate lost to flood.
Four concrete walls across on downstream side - 3'x10'x1'.

b. Underground water diverting works: is well flowing or pumped _____; depth of well is _____ feet; diameter of well is _____ inches; type of pump is _____ capacity of pump is _____ g.p.m.; name and address of well driller is 78 4016

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AUG 08 1994

78 4013

Conveying works length of ditch to place of use is _____ feet width of ditch at top is _____ feet
width of bottom of ditch is _____ feet depth of water in _____ feet grade of ditch per 1000
feet is _____ feet material through which ditch passes is _____
maximum length of pipe line to first place of use is _____ feet diameter of pipe line is _____ inch
type of pipe _____ grade of pipe per 1000 feet is _____

Please explain any changes or increase in size of conveying system since water was first appropriated, giving date and dimensions if possible.

total capacity of reservoir is _____ acre feet, active capacity of reservoir is _____ acre feet
year construction commenced _____, year completed _____, date first used _____
period of storage is from _____ to _____, is reservoir drained each year _____
is reservoir on or off stream _____ explain _____

If feeder canal is used give maximum carrying capacity: _____ cfs. If reservoir is off stream, describe location of reservoir by 40-acre subdivisions: _____

has there been any enlargement of the reservoir since it was first built: _____, if so, give dates and describe _____

5. a. Where water is used for irrigation, describe area irrigated by 50-acre subdivisions and give total acres

[illegible]

Total number of acres to be irrigated

Explain any significant increase in area irrigated since first use, give dates and acreages if known

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AUG 08 1994

POOR ORIGINAL

b. Do you get water through a ditch owned by several users? If yes, give the name of the ditch
the other users and their respective
interests in the ditch are (if known)

6. Where water is used for stock watering, give number of each kind of stock watered

7. Where water is used for domestic or municipal purposes give number of families served 207
name of town supplied City of Riggs, Idaho

8. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use,
and any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible,
giving dates and quantities

9. Remarks: please explain any details of your claim which you feel need clarification or additional explanation

State of Idaho

County of Ada

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the
foregoing claim to a water right, together with all attached information, and that the matters and facts therein are
true to the best of the affiant's knowledge.

Sworn to before me this 36 day of March, 1971

Residing at Wiggins, Idaho

My commission expires Jan 15, 1972

For Department Use Only

Received by 41 Date 3/29/71

Exception filed by

Forwarded to
claimant by

Date

Prelim. check by 20 Date 3-29-71

Fee received by 20 Date 3/29/71 Fee \$10.00

Approved for publication by

Published in Idaho County Dates 4-14 & 4-21, 1971

Free Press at Grangeville, Idaho

MICROFILMED

AUG 08 1994

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: A78-04017
Date Received: 5/31/1988 5-12-88
Receipt No: C000740

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: CITY OF RIGGINS
Address: P.O. BOX 249
RIGGINS, ID 83549
208-628-3394

2. Date of Priority: OCT 01, 1951

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
24N	01E	15	SW	NE	SE	3	IDAHO

5. Description of diverting works:
SEE REMARKS SECTION.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
MUNICIPAL	01/01	12/31	0.890		

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

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
MUNICIPAL USE W/I CITY LIMITS OF RIGGINS

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
24N	01E	10	NE	SE		MUNI	
			NW	SE		MUNI	
			SW	SE		MUNI	
			SE	SE		MUNI	

A78-04017

Page 1

Date: 05/31/88

MICROFILMED

OCT 05 1992

10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
24N	01E	15	NE	SW		MUNI	
			NW	SW		MUNI	
			SW	SW		MUNI	
			SE	SW		MUNI	
		22	NE	NW		MUNI	
			NW	NW		MUNI	
			SW	NW		MUNI	
			SE	NW		MUNI	

11. Place of use in counties: IDAHO

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

13. Other Water Rights Used:

78-4016. CLAIM FOR IRRIGATION RTS. W/I CITY LIMITS.

14. Remarks:

P/U WITHIN CITY LIMITS OF RIGGINS. PLUS LANDS DESCRIBED IN ITEM 10B.

CONT. FROM ITEM 5 -

SYSTEM CONSISTS OF 2 WELLS. 118' AND 180' WELLS W/ 12 AND 10" CASING. 30HP SUBMERSIBLE PUMPS TO A 100,000 GAL. STORAGE TANK TO CITY DELIVERY SYSTEM (16,000' OF 6" MAINLINE). APPROX. 230 FAMILIES ARE SERVED BY THE SYSTEM.

15. Basis of Claim: STATUTORY CLAIM

Water Right Number:

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 Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): _____ Date: _____
_____ Date: _____

State of Idaho)
County of _____) SS.

Subscribed and sworn (or affirmed) before me this _____ day
of _____ 19 _____

Notary Public

Seal

Residing at _____
My Commission Expires _____

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: 39356

Ident. Number A78-04017Date Received 5/12/88Receipt Number 48686

NOTICE OF CLAIM
TO A
WATER RIGHT
ACQUIRED UNDER STATE LAW

Please type or print clearly

1. Name of Claimant (s) CITY OF RIGGINS IDAHO Phone (208) 628-3394Mailing Address Box 249, RIGGINS, ID Zip 835492. Date of Priority (Only one (1) per claim) OCT 1, 19513. Source of water supply (a) GROUNWATER
which is tributary to (b) _____4. a. Location of existing point of diversion is: Township 24N Range 1E Section 15,
SW 1/4 of NE 1/4 of SE 1/4, Govt. Lot, _____ B.M., County of IDAHO

Additional points of diversion if any: _____

b. If instream flow, beginning point of claimed instream flow is:

Township _____ Range _____ Section _____, _____ 1/4 of _____ 1/4 of _____ 1/4,

Govt. Lot _____ B.M., County of _____

ending point is: Township _____ Range _____ Section _____, _____ 1/4 of _____ 1/4 of _____
_____ 1/4, Govt. Lot _____ B.M., County of _____5. Description of existing diversion works (Dams, Reservoirs, Ditches, Wells, Pumps, Pipelines, Headgates, Etc),
including the dates of any changes or enlargements in use, the dimensions of the diversion works as
constructed and as enlarged and the depth of each well.2 DRILLED WELLS, ONE 180' & ONE 110' DEPTHS, ONE 12" & ONE 10" CASING
WITH SUBMERSIBLE PUMPS 30 H.P. ONE 100,000 GAL. STORAGE TANK.
14,000' 6" MAIN.

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OCT 05 1992

6. Water is claimed for the following purposes:

(both dates are inclusive)

(cfs)

(acre feet)

For MUNICIPAL purposes from 1/1 to 12/31 amount .89 CFS or _____

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) .89 CFS (cfs) and/or (b) _____ (acre feet)

8. Total consumptive use claimed is _____ acre feet per annum.

9. Non-irrigation uses; describe fully (eg. Domestic: Give number of households served; Stockwater: Type and number of livestock Etc.) MUNICIPAL FOR CITY OF RIGGINS & VICINITY

10. Description of place of use:

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

b. If water is used for other purposes, place a symbol of use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RNG	SEC	NE 1/4				NW 1/4				SW 1/4				SE 1/4				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	
24N	1E	15	MUNICIPAL CITY OF RIGGINS (SEE REMARKS)																

Total number of acres irrigated _____

11. In which county (ies) are lands listed above as place of use located? _____

12. Do you own the property listed above as place of use? Yes _____ No _____
If your answer is No, describe in Remarks below the authority you have to claim this water right.

13. Describe any other water rights used at the same place and for the same purposes as described above.
_____ or None ()

14. Remarks: USE WITHIN CITY LIMITS OF RIGGINS IDAHO, PLUS SE 1/4 SECTION 10,
SW 1/4 SECTION 15, NW 1/4, SEC 22, ~~ALL IN TWP. 24N, R. 1E.~~ ALL IN TWP. 24N, R. 1E.
APPROX. 230 FAMILIES

MICROFILMED
OCT 05 1992

Last Name CITY RIGGINS Ident No. A78-04017

Copies: White -State, Yellow-Claimant

CITY OF RIGGINS
A 78-04017

Race Creek

Preacher Mountain

4452

Flume Gulch

Salmon River

Gaging Station

Salmon River High Sch

Riggins (BM 1800)

WT

Mile 85

Mile 0

Salmon Point

Hailey 3571

Schoolmarm Peak

T 24 N
R 1 E

Egbert

Landing Strip

BM 1730

MC

WT

BM 1782

BM 1779

BM 1814

4773

Fork

SALMON RIVER

MICROFILMED
OCT 15 1992

T
24
N
Egbert
R
I
E

Preacher Mountain

4452

Flume

Gleich

Riggins
(BM 1800)

Salmon River
High Sch

Mile

Salmon Point

BM X 1779

Hailey Schoolmarm
3571 Peak

MICROFILMED
Hajj
OCT 15 1992

Papoose
4333

15. Basis of Claim (check one) Beneficial Use ☒ Posted Notice _____ License _____ Permit _____
Decree _____
If applicable provide IDWR Water Right Number 78-4017
Court _____ Case Number _____ Decree Date _____
Plaintiff vs Defendant _____

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 Individuals: I do solemnly swear or affirm that the statements contained in the foregoing document are true
and correct.

Signature of Claimant (s) _____ Date _____
_____ Date _____

For Organizations: I do solemnly swear or affirm that I am M270R Title _____
of City of Riggins Organization _____, that I have signed the foregoing
document in the space below as M270R Title _____ of City of Riggins Organization _____
and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent Ralph G. Barton
Title and Organization City of Riggins Date 5/12/88

State of Idaho/or _____)
County of Idaho) SS.

Subscribed and sworn (or affirmed) before me this 12th day of May 19 88

SEAL

Notary Public Carlton Futschle

Residing at Eagle Id

My Commission Expires 3-21-94

Please Print Name

17. Notice of Appearance:

Notice is hereby given that I, _____ will be acting as attorney at law on behalf
of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above
should be mailed to me at the address listed below.

Signature _____

Address _____

Date _____

MICROFILMED
OCT 05 1992

Last Name RIGGINS, CITY Ident. Number A78-04017

Copies White-State, Yellow-Claimant