

NOTICE OF APPLICATION FOR WATER RIGHT
The following application(s) have been filed to appropriate
the public waters of the State of Idaho:

98-7489

HALL, PAULA J. &/or STEPHEN A.
STAR RT. 1 BOX 198, BONNERS FERRY, ID 83805
Source: HALL CREEK trib. to KOOTENAI CREEK
Date Filed: 03/31/1983
Diversion Pt: SWSE Sec 25 T 65N R 01W
Use: IRRIGATION (0.50 CFS)
In: SESW SWSE SESE Sec 25 T 65N R 01W FOR 45 ACRES

98-7490

HALL, PAULA J. &/or STEPHEN A.
STAR RT. 1 BOX 198, BONNERS FERRY, ID 83805
Source: SPRING trib. to SINKS
Date Filed: 03/31/1983
Diversion Pt: NESE Sec 25 T 65N R 01W
Use: IRRIGATION (0.14 CFS)
STOCKWATER (0.04 CFS)
DOMESTIC (0.02 CFS)
In: SWSE SESE Sec 25 T 65N R 01W FOR 10 ACRES

98-7491

LINDSAY, SCOT
CHRISTENSEN, D.L.
P.O. BOX 295, BONNERS FERRY, ID 83805
Source: GROUNDWATER
Date Filed: 03/30/1983
Diversion Pt: NWSW Sec 33 T 62N R 02E
Use: IRRIGATION (0.04 CFS)
DOMESTIC (0.04 CFS)
In: NWSW Sec 33 T 62N R 02E FOR 2 ACRES

98-7492

CITY OF BONNERS FERRY
P.O. BOX 149, BONNERS FERRY, ID 83805
Source: MOYIE RIVER trib. to KOOTENAI RIVER
Date Filed: 04/01/1983
Diversion Pt: SWSW Sec 11 T 62N R 02E
Use: POWER (120.00 CFS)
In: NWNW Sec 14 T 62N R 02E

98-7493

BEECHER, RON &/or COOKIE
STAR RT. 1, NAPLES, ID 83847
Source: GROUNDWATER
Date Filed: 04/04/1983
Diversion Pt: SWNW Sec 05 T 61N R 01E
Use: IRRIGATION (0.12 CFS)
STOCKWATER (0.06 CFS)
DOMESTIC (0.02 CFS)
In: SWNW Sec 05 T 61N R 01E FOR 20 ACRES

98-7494

OAKES, LEROY
STAR RT. BOX 310, NAPLES, ID 83847
Source: GROUNDWATER
Date Filed: 03/22/1983
Diversion Pt: SENE Sec 21 T 61N R 01E
Use: IRRIGATION (0.16 CFS)
STOCKWATER (0.02 CFS)
DOMESTIC (0.02 CFS)
In: SENE Sec 21 T 61N R 01E FOR 10 ACRES

AFFIDAVIT OF PUBLICATION

APR 28 1983

IO } ss.
ary }

Department of Water Resources

kpr for Pata Thompson Northern District Office being
upon his oath, deposes and says that he is the publisher (or foreman)
Publisher

Ferry Herald, a newspaper of general circulation, published weekly at
boundary County, State of Idaho; that the said Bonners Ferry Herald has
y and uninterruptedly published in said Boundary County during a period
78 weeks prior to the first publication of the hereto attached notice; that

at of Notice of Application for Water Right

7490 98-7491 98-7492 98-7493 98-7494

98-7495 98-7497 98-7498

ation, a printed copy of which is attached hereto was published in said
ot in a supplement thereof for 2 consecutive issues, com-
e issue dated April 14, 1983, and ending with the
April 21, 1983

sworn to before me this 26th day of April, 1983.

Notary Public in and for the County of Boundary, State of Idaho,
residing at Bonners Ferry, Idaho.

98-7495

HEINEMANN, BERNARD &/or JUNE
STAR RT. 1 BOX 114, BONNERS FERRY, ID 83805
Source: TROW CREEK trib. to KOOTENAI RIVER
Date Filed: 04/06/1983
Diversion Pt: SWSE Sec 10 T 65N R 01W
Use: STOCKWATER (0.20 CFS)
In: SWSE Sec 10 T 65N R 01W

98-7496

HEINEMANN, BERNARD &/or JUNE
STAR RT. 1 BOX 114, BONNERS FERRY, ID 83805
Source: TROW CREEK trib. to KOOTENAI RIVER
Date Filed: 04/06/1983
Diversion Pt: NENW Sec 14 T 65N R 01W
Use: STOCKWATER (0.20 CFS)
In: NENW Sec 14 T 65N R 01W

98-7497

BENNETT, WILLIAM L. &/or BETTY L.
STAR RT. 1, MOYIE SPRINGS, ID 83845
Source: UNNAMED STREAM trib. to SAND CREEK
Date Filed: 03/16/1983
Diversion Pt: NWNE SWNE Sec 21 T 62N R 03E
Use: STOCKWATER (0.07 CFS)
In: NWNE SWNE Sec 21 T 62N R 03E

98-7498

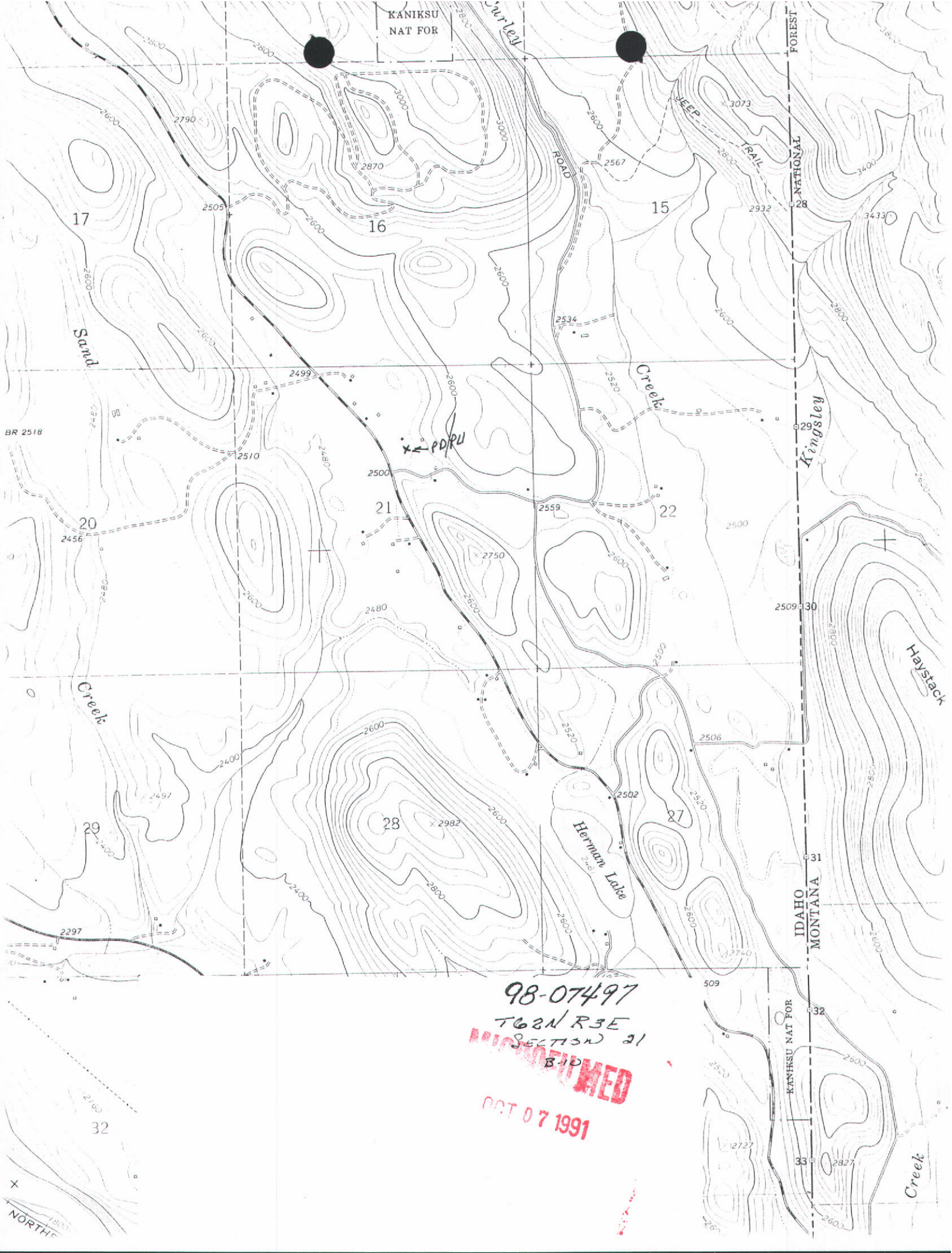
SOUTH HILL WATER & SEWER DIST.
RT. 1, BONNERS FERRY, ID 83805
Source: SNOW CREEK trib. to DEEP CREEK
Date Filed: 03/29/1983
Diversion Pt: SWNW Sec 02 T 61N R 01W
Use: IRRIGATION (7.00 CFS)
STOCKWATER (0.02 CFS)
COMMERCIAL (7.00 CFS)
DOMESTIC (7.00 CFS)
In: SWNE SWNW SW 1/4 NWSE Sec 34 T 62N R 01E SENE
NESE SWSE SESE Sec 33 T 62N R 01E NENW NWNW
SENW Sec 03 T 61N R 01E NE 1/4 SENW NESW SESW SE 1/4
Sec 04 T 61N R 01E FOR 615 ACRES

The permit(s) will be subject to all prior water rights.
Protests must be filed with the Director, Dept. of Water
Resources, 4055 Gov't. Way, Coeur d'Alene, Id. 83814 on or
before MAY 2, 1983.

KEN DUNN, Dir.

First publication April 14, 1983
Final publication April 21, 1983-dwr

MICROFILMED



KANIKSU
NAT FOR

FOREST

NATIONAL

Kingsley

IDAHO

KANIKSU NAT FOR

33

JEOP
TRAIL

ROAD

Creek

Haystack

Herman Lake

Sand

Creek

Creek

98-07497

T62N R3E

SECTION 21

B1D

RECORDED

OCT 07 1991

NORTH

CONSOLIDATED TAX NOTICE AND RECEIPT

BOUNDARY COUNTY TREASURER

PO BOX 218

BONNERS FERRY ID 83805 REAL PROPERTY

MARKET VALUE	TAX CODE AREA	PARCEL NUMBER	BILL NUMBER
19548	4-00	RP62N03E210620A	5846

W2NE4 N OF CO RD & EAST OF
OLD HWY

SEC 21 T62N R3E

L 18592
I 956

55.730
TOT ACRES

DELINQUENT CERT.

BENNETT, WM L
% RONNIGER, LEONA B TRUST
2345 LYNWOOD DR
SALT LAKE CITY, UT 84109

TAXING DISTRICT

RATE

AMOUNT

RECEIPT

STATE
COUNTY
SCHOOL DIST 101
LIBRARY DIST
ROAD AND BRIDGE

.005626
.004692
.000406
.000249

109.98
91.72
7.94
4.88

FOREST

TOTAL

.010973

224.52

FULL PAYMENT

TAX 224.52
PEN.
SUB TOT.
INT.
TOT.

1ST INSTALLMENT

TAX 112.26
PEN.
SUB TOT.
INT.
TOT.

2ND INSTALLMENT

TAX 112.26
PEN.
SUB TOT.
INT.
TOT.

JAN 09 1989

Department of Water Resources

YOUR CANCELLED CHECK IS YOUR RECEIPT

COPY

FOR PROPER CREDIT THIS STUB MUST BE RETURNED WITH YOUR PAYMENT

REAL PROPERTY 1988 RP62N03E210620A
BENNETT, WM L
% RONNIGER, LEONA B TRUST 5846

COPY

FOR PROPER CREDIT THIS STUB MUST BE RETURNED WITH YOUR PAYMENT

REAL PROPERTY 1988 RP62N03E210620A
BENNETT, WM L
% RONNIGER, LEONA B TRUST 5846

COPY

SPECIAL CODE	TAX	CODE	AREA	TAX	2ND INSTALLMENT
91	5.00		107.26		112.26
				PEN.	
				SUB TOT.	
				INT.	
				TOT.	

4-00

2nd
98

SPECIAL CODE	TAX	CODE	AREA	TAX	TOTAL TAX
91	10.00		214.52		224.52
				PEN.	
				SUB TOT.	
				INT.	
				TOT.	

4-00

FULL
98

PERSONAL CHECKS SUBJECT TO BANK CLEARANCE
MAKE CHECKS PAYABLE TO

IRMA MERRIFIELD
BOUNDARY COUNTY TREASURER
PO BOX 218
BONNERS FERRY, ID 83805

SPECIAL CODE	TAX	CODE	AREA	TAX	1ST INSTALLMENT
91	5.00		107.26		112.26
				PEN.	
				SUB TOT.	
				INT.	
				TOT.	

4-00

1st
98

DELINQUENT IF NOT PAID ON OR BEFORE

JUNE 20, 1989

DATE PAID
PAID BY

CHECK #
CASH

DELINQUENT IF NOT PAID ON OR BEFORE

DECEMBER 20, 1988

DATE PAID
PAID BY

CHECK #
CASH

UA-2A (2)
8/88

RECEIVED

MAY 15 1989

RONNIGER'S SEED POTATOES is a small, family-operated seed potato and organic vegetable farm located on one of the high benches above the Kootenai River Valley at the foothills of the Purcell mountain range. It's nestled in the Northeastern-most part of Idaho, just 15 miles south of the Canadian line and 5 miles from the Montana line.

The soil is of Rubson series. These soils are typically more than 60 inches deep with a surface layer of silt loam acquired from years and years of river deposits. Our climate is moderate with a rainfall of 20 to 28 inches annually, and soil is well-drained.

Our seed potatoes are grown in this fertile soil by organic methods using natural fertilizers, cover crops, rotations, composting and bio dynamic principals. All of our varieties are grown, stored, packaged and shipped from our farm. Each order, small or large, will get our personal attention.

Eyes are carefully removed from mother tubers, treated with natural means (lime, sulfur and alder tree bark) to prevent surface fungus and soil-borne diseases, and shipped via parcel post just prior to general planting time in your area.

Free planting guides are included with every order. Under most climatic conditions our seed potato eyes, planted two eyes per hill, will yield approximately the same as whole potatoes provided fertility is maintained and some attempt is made to control insects, diseases, and weeds.

The description of varieties and their characteristics are as accurate as our experience in growing them have shown us. Vast differences in climate, geographic location and soil types may affect maturity, skin color, yield and cooking characteristics.

Of interest to some will be our **GARDEN PAC** of four pre-selected varieties, each unique in some way.

Our selection of **FINGERLING POTATOES** is unique, too, available as whole seed only. These potatoes are a long, slender, tuber type, firm and with excellent flavor, texture and keeping qualities.

For the 1989 garden season we are offering 70 varieties in various skin and flesh colors, old and new releases. We have something for every gardener. All varieties, except the Fingerlings, are available as seed potato eyes. Those varieties showing (W) in front of the name are also available as whole seed potatoes.

Please note that potato eyes will not be shipped prior to March 15th due to the danger of freezing in transit. Whole seed only will be shipped approximately March 1st.

When both potato eyes and whole seed are ordered together, the order will be shipped on the later date. Those of you wanting your seed potatoes and eyes by St. Patrick's Day, please check the March 1st preferred shipping date.

Fall shipments are available for those gardeners who wish to store their own seed. We ship all varieties as whole seed potatoes in fall. Orders must be to us by October 15th, no orders shipped after November 1st.



EARLY MATURING

ANOKA - Earliest of the white varieties, very good eating and is smooth as an egg. Breed in 1958 by Prof. Orrin C. Turnquist, Minnesota

BISON - Bright red color, smooth shallow eyes, round, a very nice baking red potato, breed in North Dakota, uniform and good sized.

CARIBE - Bluish-purple skin, white flesh, very uniform tubers, good yielder, consistent, wide adaptability across U.S.

CONESTOGA - All white Ontario variety, vigorous early growth, uniform tubers, high yielder.

EARLY GEM - Earliest russet there is, 1957 North Dakota, very profitable early market potato, uniform.

EARLY OHIO - Early 1900's, good real down home potato flavor, grown in the Red River Valley by most of the early settlers until 1920 when the Irish Cobbler was introduced, yet still grown and favored by many Mid Westerners. . . Excellent baker and flavor no other potato has, round white, orangish skin.

(W) IRISH COBBLER - All white old standard, good boiler and baker.

JEMSEG - Our earliest maturing, mid-July, smooth, all white. Moderate resistance to scab. Plant close, tends to lunker.

NORGOLD "M" - New release for southern states, dry and drought type soils. Same Norgold flavor and excellent shaped bakers.

(W) NORGOLD RUSSET - A North Dakota release 1964, brown skin, white flesh. A heavily netted long type with scab resistance. High yield of uniform tubers. Shallow eyes, excellent baker, consistent and favored by many gardeners.

NORGOLD SUPER - Another Norgold offspring and excellent producer of uniform bakers.

NORKOTAH RUSSET - Released in North Dakota, excellent eating qualities baked, steamed, boiled, french fried, chipped or scalloped. Uniform yielder, stores well, best fresh from the garden.

ONAWAY - Round, all white, high yielder. Resistant to scab and late blights, shallow eyes, Katahdin is parent.

RED DALE - Big round Reds. Very uniform tubers, excellent baking Reds, very prolific and promising, resistant to scab and wilt, good storage. Plant close together, will have good market characteristics.

RED ERIK - Named after Erik the Red (legendary Scandinavian explorer). Heavy yielder, 13% more than Norland, tends to produce lunkers, plant closer together. Excellent steamed or boiled, tolerates wet feet, released 1983 Minnesota. Shallow eyes, medium resistance to scab, has immunity gene for late blight, low resistance to verticillium wilt. Limited quantity available, order early.

(W) RED NORLAND - Very smooth red skin, white flesh. Earliest Red we sell, from North Dakota, high yielder of #1 tubers.

(W) SANGRE - A red-skinned relatively new release that is taking off, dug early for abundant small reds, used in restaurants, boiled and served with whole skin on. Good early planting qualities.

SIERRA - Canadian release, heavy russet type, long to oblong, medium size. Vines show good vigor, tubers resistant to scab and late blight, excellent storing potato.

SUPERIOR - Smooth white tubers of uniform size, well suited for early planting, good winter keeper, excellent market potato, University of Wisconsin release.

TOLASS - Round to oblong white potato, produces nice tubers with a golden tan skin, scab resistance, good prospects.

WARBA (RED) - Old standard released 1933 from Minnesota, very early oval tuber, smooth skin with deep eyes, excellent fresh from the garden.

WARBA - This is a very unique potato, golden skin with red splashes & deep eyes, interesting for conversations and market. Great boiled, uniform, oval and scab resistant.

(W) YUKON GOLD - Our best seller by far and best keeper, released in 1980 from Canada, attractive yellow flesh and skin, shallow eyes, uniform yielder and top eating.

MID-SEASON MATURING

ACADIA RUSSET - Released 1981 in New Brunswick, long tubers with light netted skin, very vigorous growth, attractive bloom, excellent boiler and baker with good potato taste.

ATLANTIC - All white with netted skin, oval round tubers, excellent dry type. Very mealy for boiling and baking.

AUGSBURG GOLD - Limited quantity available. Golden skin and flesh and superior yielder of oblong round tubers with excellent flavor. Very promising.

BRIGUS - A new high yield release from Newfoundland. Creamy yellow flesh with bluish-purple skin, shallow eyes. Wart and late blight resistant. Excellent steamed, shows good promise.

CASCADE - Brown skin with white flesh, good yielder of round, smooth skin tubers. 1969 release from Washington.

CENTENNIAL RUSSET - 1976 release from Colorado, brown skin, white flesh, early mid-season, round to oval, excellent keeper.

DARK RED NORLAND - Offspring of the Red Norland with a much redder skin, uniform tubers, white flesh. Attractive market potato. great potato salad tuber with very promising market qualities.

EARLY ROSE - Old standard, released 1867 in Vermont, light pink skin with white flesh, sometimes streaked with pink. Long tubers, vigorous growth and high yielders.

HURON - Another Canadian cultivar from British Columbia, round white, smooth skinned, vigorous and clustered nest of uniform tubers. Good fresh market qualities.

(W) KENNEBEC - Very popular and reliable, released 1948 from Maine. White skin and flesh, long, oval, smooth shallow eyes.

NORKING - A Norgold offspring and produced excellent bakers in all of our trials. Very promising as a baker, uniform shape and good eating russet.

ONTARIO - Smooth white potato with shallow eyes, fine cultivar of consistent yielding tubers. Scab resistant as well as early and late blight.

(W) RED LASODA - Very popular red skin, white flesh release from Louisiana. Round smooth, good keeper, very reliable.



(W) RED GOLD - Creamy red skin with a darker yellow flesh. Excellent boiled or steamed, very good taste, high yielding, disease resistant. Our favorite potato.

(W) RED PONTIAC - Deep red skin, white flesh, oval smooth, medium eyes. Excellent mash potato, very good fresh from the garden.

RHINE RED - Fine medium sized red tubers of uniform size, good producer and potatoes are nest egg type right under the plant. Very popular in the Mid West, resistant to scab and wilt.

(W) RIDEAU - Very bright red skin with snow white flesh, has shown scab and verticillium wilt resistance. High yielding uniform tubers, a fine market potato excellent steamed or boiled.

(W) RUSSET BURBANK - Also known as Idaho netted gem, the baker and most widely grown potato in the U.S. Oval, oblong, consistent and famous.

SEBAGO - Old standard since 1938. All white round tubers with strong upright plants and resistant to early and late blight.

TOBIQUE - Golden tan skin with pink splashes. Smooth, oblong tubers with very shallow eyes, good potato taste and an excellent boiler, steamer and baker.

(W) URGENTA - Old standard in Europe since 1953. Pink-orange skin with yellow flesh. Excellent yield of long tubers, good boiling and french frying. Potato wart resistance and drought tolerant, one of our best tasting varieties.

VIKING (RED) - With white flesh and good yielder of uniform large tubers. Excellent steamed, boiled or baked.

VIKING (PURPLE) - Another unique variety with purple skin with red splashes, interesting conversation piece and will be a sure sale in gourmet and fresh markets. Good keeper and fine to eat.

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 98-07497

Priority: March 16, 1983

Maximum Diversion Rate:
Maximum Diversion Volume:¹

0.02 CFS
0.2 AF

This is to certify, that DAVID RONNIGER
LEANA RONNIGER

STAR RT

MOYIE SPRINGS, ID 83845

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated March 16, 1983; and has submitted Proof of Beneficial Use on April 23, 1988. An examination indicates that the works have a diversion capacity of .020 cfs of water from:

UNNAMED STREAM

tributary to SAND CREEK

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>
STOCKWATER	01/01 to 12/31	0.02 CFS	0.2 AF

LOCATION OF POINT(S) OF DIVERSION:

SWNE , Sec. 21, Township 62N, Range 03E
BOUNDARY County

PLACE OF USE: STOCKWATER

TWN RGE SEC

62N 03E 21

SWNE

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 which 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. Stockwater use is for 6 range cattle.

RECORDED

OCT 07 1991

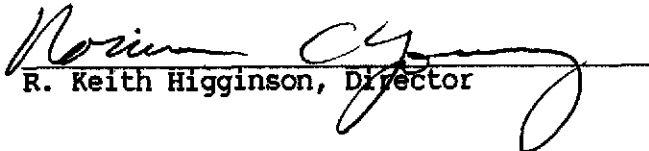
State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 98-07497

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 28th
day of AUGUST, 1991.

Acting for


R. Keith Higginson, Director



OCT 07 1991

WATER RIGHT SUMMARY

ACTION	RIGHT NO.	NAME	AMOUNT CFS
Original Permit	98-7497	Bennett, William L. Betty L.	.07
Full Assignment	98-7497	Ronniger, David Leana	.07

MICROFILMED

MAY 15 1989

State of Idaho

RECEIVED

Department of Water Resources

DEC 27 1988

new address (1-303-244-1668)
234 Garfield Dr.
Grand Junction, Co. 81503

ASSIGNMENT OF PERMIT

No # enc. Jm
Department of Water Resources

William L. Bennett - or and -
I, and Betty L. Bennett, hereby assign to David Rommiger / Deana Rommiger
of Star Route, Moyle Springs, Id. 83845
Address

All my right, title, and interest in and to Permit No. 98-7497
to appropriate the public waters of the State of Idaho.

The following described portion of my right, title, and interest in and
to Permit No. to appropriate the public waters of the
State of Idaho.

(Describe that portion of the permit being assigned by listing the acreage
within each 40 acre subdivision, the point of diversion and the amount of
water in cubic feet per second for direct diversion, or acre feet for storage)

Made this 22nd day of DECEMBER, 19 88.

William L. Bennett
Permit Holder

Betty L. Bennett
Spouse of Permit Holder

State of ~~Idaho~~ Colorado)
County of Mesa) ss

On this 22nd day of December, 19 88, personally
appeared before me the signer(s) of the above instrument, who duly acknowledged
to me that he (she) (they) executed the same.

s e a l

Deety Spinks
Notary Public residing at
Grand Junction, CO

MICROFILMED

My commission expires:
My commission expires September 14, 1991

MAY 15 1989

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

APPROVED

To appropriate the public waters of the State of Idaho

1. Name of applicant WILLIAM L B/RY
BETTY L BENNETT Phone 267 5796

Post office address SRI MOYIE SPRINGS ID 83845

2. Source of water supply UNNAMED STREAM which is a tributary of SAND CREEK

→ 3. Location of point of diversion is NW SW $\frac{1}{4}$ of NE NE $\frac{1}{4}$ of Section 21 Township 62N

Range 3E B.M. BOUNDARY County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

0.07 cfs Amount .07 for STOCK WATER purposes from 1/1 to 12/31 (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)

5. Total quantity to be appropriated:

0.07 cfs a. .07 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. WATER GATE

b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

Period of year when water will be diverted to storage _____ to _____ inclusive.
(Month/Day) (Month/Day)

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 5 years (minimum 1 year — maximum 5 years).

8. Description of proposed uses:

a. If water is not for irrigation: NW NE 21 62N
(1) Give the place of use of water: SW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 21 Township 62N

Range 3E B.M. 3E

(2) Amount of power to be generated: _____ horsepower under _____ feet of head.

(3) List number of each kind of livestock to be watered 250 ASSORTED

(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: _____

MICROFILMED

[illegible]

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

APPLICATION

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

10. Remarks

DECLASSIFIED

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

UNNAMED STREAM

water tap

UNNAMED STREAM

21-62N-3E

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.

RECEIVED

William L. Bennett
(Applicant)

Proposed Priority 3/16/1983

Received by JK Date 4/6/83 Time 12:30 PM
Preliminary check by RGA Fee \$ 30.00
Receipted by RGA Date 4/6/83 # 27500
Publication prepared by JK Date 4/7/83
Published in Boise Evening Star
Publication dates 4/14-21/83
Publication approved JK Date 5/4/83
Protests filed by: none

Copies of protests forwarded by _____
Hearing held by _____ Date _____
Recommended for approval denial by RGA JK

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. 98-7497, 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 May 1, 19 88.
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. Other: Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

Witness my hand this 16th day of May, 1983.

J. Glen Saxton
Chief, Operations Bureau

RECEIVED

NOTICE OF APPLICATION FOR WATER RIGHT
The following application(s) have been filed to appropriate the public waters of the State of Idaho:

98-7489
HALL, PAULA J. &/or STEPHEN A.
STAR RT. 1 BOX 198, BONNERS FERRY, ID 83805
Source: HALL CREEK trib. to KOOTENAI CREEK
Date Filed: 03/31/1983
Diversion Pt: SWSE Sec 25 T 65N R 01W
Use: IRRIGATION (0.50 CFS)
In: SESW SWSE SESE Sec 25 T 65N R 01W FOR 45 ACRES

98-7490
HALL, PAULA J. &/or STEPHEN A.
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STOCKWATER (0.04 CFS)
DOMESTIC (0.02 CFS)
In: SWSE SESE Sec 25 T 65N R 01W FOR 10 ACRES

98-7491
LINDSAY, SCOT
CHRISTENSEN, D.L.
P.O. BOX 295, BONNERS FERRY, ID 83805
Source: GROUNDWATER
Date Filed: 03/30/1983
Diversion Pt: NWSW Sec 33 T 62N R 02E
Use: IRRIGATION (0.04 CFS)
DOMESTIC (0.04 CFS)
In: NWSW Sec 33 T 62N R 02E FOR 2 ACRES

98-7492
CITY OF BONNERS FERRY
P.O. BOX 149, BONNERS FERRY, ID 83805
Source: MOYIE RIVER trib. to KOOTENAI RIVER
Date Filed: 04/01/1983
Diversion Pt: SWSW Sec 11 T 62N R 02E
Use: POWER (120.00 CFS)
In: NWNW Sec 14 T 62N R 02E

98-7493
BEECHER, RON &/or COOKIE
STAR RT. 1, NAPLES, ID 83847
Source: GROUNDWATER
Date Filed: 04/04/1983
Diversion Pt: SWNW Sec 05 T 61N R 01E
Use: IRRIGATION (0.12 CFS)
STOCKWATER (0.06 CFS)
DOMESTIC (0.02 CFS)
In: SWNW Sec 05 T 61N R 01E FOR 20 ACRES

98-7494
OAKES, LEROY
STAR RT. BOX 310, NAPLES, ID 83847
Source: GROUNDWATER
Date Filed: 03/22/1983
Diversion Pt: SENE Sec 21 T 61N R 01E
Use: IRRIGATION (0.16 CFS)
STOCKWATER (0.02 CFS)
DOMESTIC (0.02 CFS)
In: SENE Sec 21 T 61N R 01E FOR 10 ACRES

RECEIVED
AFFIDAVIT OF PUBLICATION
APR 28 1983

IO }
ary } ss.

Department of Water Resources
Northern District Office
Kerr for Pete Thompson being
upon his oath, deposes and says that he is the publisher (or foreman)
Publisher

Ferry Herald, a newspaper of general circulation, published weekly at Boundary County, State of Idaho; that the said Bonners Ferry Herald has been and uninterruptedly published in said Boundary County during a period of 78 weeks prior to the first publication of the hereto attached notice; that

it of Notice of Application for Water Right
7490 98-7491 98-7492 98-7493 98-7494
98-7495 98-7497 98-7498

ation, a printed copy of which is attached hereto was published in said
ot in a supplement thereof for 2 consecutive issues, com-
e issue dated April 14, 1983, and ending with the
April 21, 1983.

sworn to before me this 26th day of April, 1983.

Notary Public in and for the County of Boundary, State of Idaho,
residing at Bonners Ferry, Idaho.

98-7495
HEINEMANN, BERNARD &/or JUNE
STAR RT. 1 BOX 114, BONNERS FERRY, ID 83805
Source: TROW CREEK trib. to KOOTENAI RIVER
Date Filed: 04/06/1983
Diversion Pt: SWSE Sec 10 T 65N R 01W
Use: STOCKWATER (0.20 CFS)
In: SWSE Sec 10 T 65N R 01W

98-7496
HEINEMANN, BERNARD &/or JUNE
STAR RT. 1 BOX 114, BONNERS FERRY, ID 83805
Source: TROW CREEK trib. to KOOTENAI RIVER
Date Filed: 04/06/1983
Diversion Pt: NENW Sec 14 T 65N R 01W
Use: STOCKWATER (0.20 CFS)
In: NENW Sec 14 T 65N R 01W

98-7497
BENNETT, WILLIAM L. &/or BETTY L.
STAR RT. 1, MOYIE SPRINGS, ID 83845
Source: UNNAMED STREAM trib. to SAND CREEK
Date Filed: 03/16/1983
Diversion Pt: NWNE SWNE Sec 21 T 62N R 03E
Use: STOCKWATER (0.07 CFS)
In: NWNE SWNE Sec 21 T 62N R 03E

98-7498
SOUTH HILL WATER & SEWER DIST.
RT. 1, BONNERS FERRY, ID 83805
Source: SNOW CREEK trib. to DEEP CREEK
Date Filed: 03/29/1983
Diversion Pt: SWNW Sec 02 T 61N R 01W
Use: IRRIGATION (7.00 CFS)
STOCKWATER (0.02 CFS)
COMMERCIAL (7.00 CFS)
DOMESTIC (7.00 CFS)
In: SWNE SWNW SW 1/4 NWSE Sec 34 T 62N R 01E SENE
NESE SWSE SESE Sec 33 T 62N R 01E NENW NWNW
SENE Sec 03 T 61N R 01E NE 1/4 SENW NESW SESW SE 1/4
Sec 04 T 61N R 01E FOR 615 ACRES

The permit(s) will be subject to all prior water rights.
Protests must be filed with the Director, Dept. of Water
Resources, 4055 Gov't. Way, Coeur d'Alene, Id. 83814 on or
before MAY 2, 1983.

KEN DUNN, Dir.
First publication April 14, 1983
Final publication April 21, 1983-dwr

August 29, 1991

DAVID RONNIGER
LEANA RONNIGER
STAR RT
MOYIE SPRINGS ID 83845

RE: WATER RIGHT NO. 98-07497

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit.

Sincerely,

SHARLA CURTIS
Technical Records Specialist

SC:blm

Enclosure

PAID
OCT 07 1991

LICENSE REVIEW CHECKLIST

Permit No. 98-7497

Name/Address change? ok ☒

Priority date Advance? yes no ☒

Memo to advance Order to reinstate needed? yes no ☒

Total cfs Limited by fee Limited by capacity

Total volume Limited by flow Chart checked for AF rate/ac N/A

Capacity Actual measurement checked Theoretical checked

If greater than permit, check for other rts Source

Source Changed? yes no ☒

If so, is memo needed to clarify? P/D

P/D Verify with map permit ☒

More than one per 442 Remember remark Check p/d overlap N/A

Uses Check irrigation period of use w/ chart N/A

P/U Verify with map permit ☒

> 5 acres irrigated, run overlap N/A

Remarks More than one p/d in 44

Description of non-irrig uses ☒

Special overlap condition Conditions -

Measuring device W.Master control
Overlap Water quality
Other Dates/Misc. -

Water Dist App Rec'd
Proof Rec'd CHK

CHECK FOR ADJ. CLAIM Needed according to proof filed Filed - needs amended

Add'l fee required Not filed -

Not needed ☒

Not needed Comments/Changes to Examiner's Recommendations:

OCT 07 1991

License proof of the listed .02 cfs 10-day 30-day

Back of field report signed? Reviewer 8/21/91 Review time 5 min.

SENIOR AGENT REVIEW

Check List
for
Beneficial Use Field Report

Permit 98-07497

☒ **A. GENERAL INFORMATION**

- ☒ 1. Name and address are most current available. (Check BU statement)
☒ 2. Exam Date
☒ 3. Source (Check Permit)

☒ **B. OVERLAP REVIEW**

- ☒ 1. & 2. (Rule 5,1,4)

☒ **C. SYSTEM DESCRIPTION**

- ☒ 1. Diversion System Diagram (Rule 5,1,3 / 5,1,4)
☒ 2. USGS (Rule 5,1,7 / 5,1,9) Aerial (Rule 5,1,17)
Photo of pd and/or pu or explanation
☒ 3. Word Picture (Rule 5,1,3 / 5,1,4)
☒ 4. Diversion (Rule 5,1,3)
☒ 5. Compare with USGS Map/Land Survey Maps/Aerial Photos/Permit.
Government Lot ?
Method of determination
☒ 6. Compare USGS/Land Survey? Aerial Photos/Permit.
Method of determination,
Irrigation (Rule 5,1,8),

☒ **D. FLOW MEASUREMENTS** Check math (Rule 5,1,13 / 5,1,14)

☒ **E. FLOW CALCULATIONS** Check math (Rule 5,1,13 / 5,1,14)

☒ **F. OPTIONAL**

☒ **G. VOLUME CALCULATIONS**

- Three significant figures/not less than 0.10 (Rule 6,1,2)
Fish (Rule 5,1,11) number stock, homes, etc... (Rule 5,1,12)

☒ **H. REMARKS AND OVERLAP ANALYSES**

- ☒ All actual uses listed (Rule 5,1,2):
☒ All unused, permitted uses listed (Rule 5,1,2):
☒ Overlaps (Rule 5,1,4):
☒ Return flows (Rule 5,1,5):
☒ Conditions (Rule 5,1,6).

☒ **I. RECOMMENDATIONS**

- ☒ 1. Municipal (Rule 5,1,10): Compare with items E & G. permit, fee, capacity
(Rule 5,1,15): Measured flows for each use listed separately (Rule 5,1,14).
Period of year (Rule 5,1,13)
☒ 2. Compare permit to exam for amendments (Rule 5,1,16)

☒ **J. AUTHENTICATION**

Name, Signature, Certification Date, Exam Date.

☒ **WELL INSPECTION REPORT**

Check with permit and well log for discrepancies

Signature Tom D. King
Tom D. King Sr. Water Resource Agent

Date 5/20/91

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
JUN 28 1991

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 98-07497

1. Owner: David Ronniger
Current Address: Star Rt. rd. 73 Moyie Springs ID 83845

Phone No. 267-7938

2. Accompanied by: David Ronniger EXAM. DATE: 8/1/90

Address: Same Phone No. Same

Relationship to Permit Holder: _____

3. Source: Unnamed Stream tributary to Sand Creek

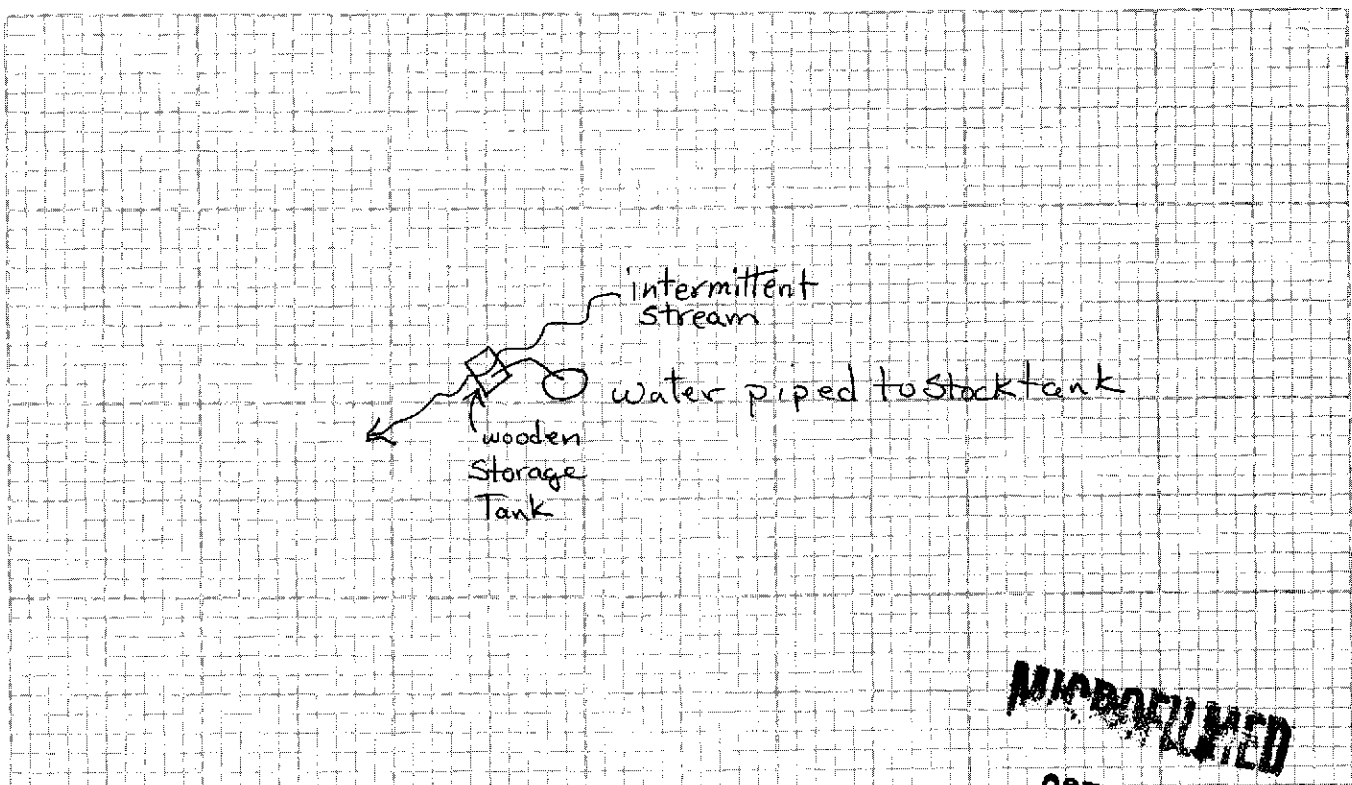
B. OVERLAP REVIEW

1. Other water rights with same place of use: belongs to Curley Creek Water Assn ☐ Copies Attached

2. Other water rights with same point of diversion: None ☐ 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" = NTS

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.)

Photo did not develop

☐ 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.)

Wooden storage tank holds water from intermittent stream. Water is pumped through garden hose to stock tank.

☐ 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
		1hp			

*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
		NW	SW	NE	21	62N	3E	Boundary	map

6. Place(s) of Use:

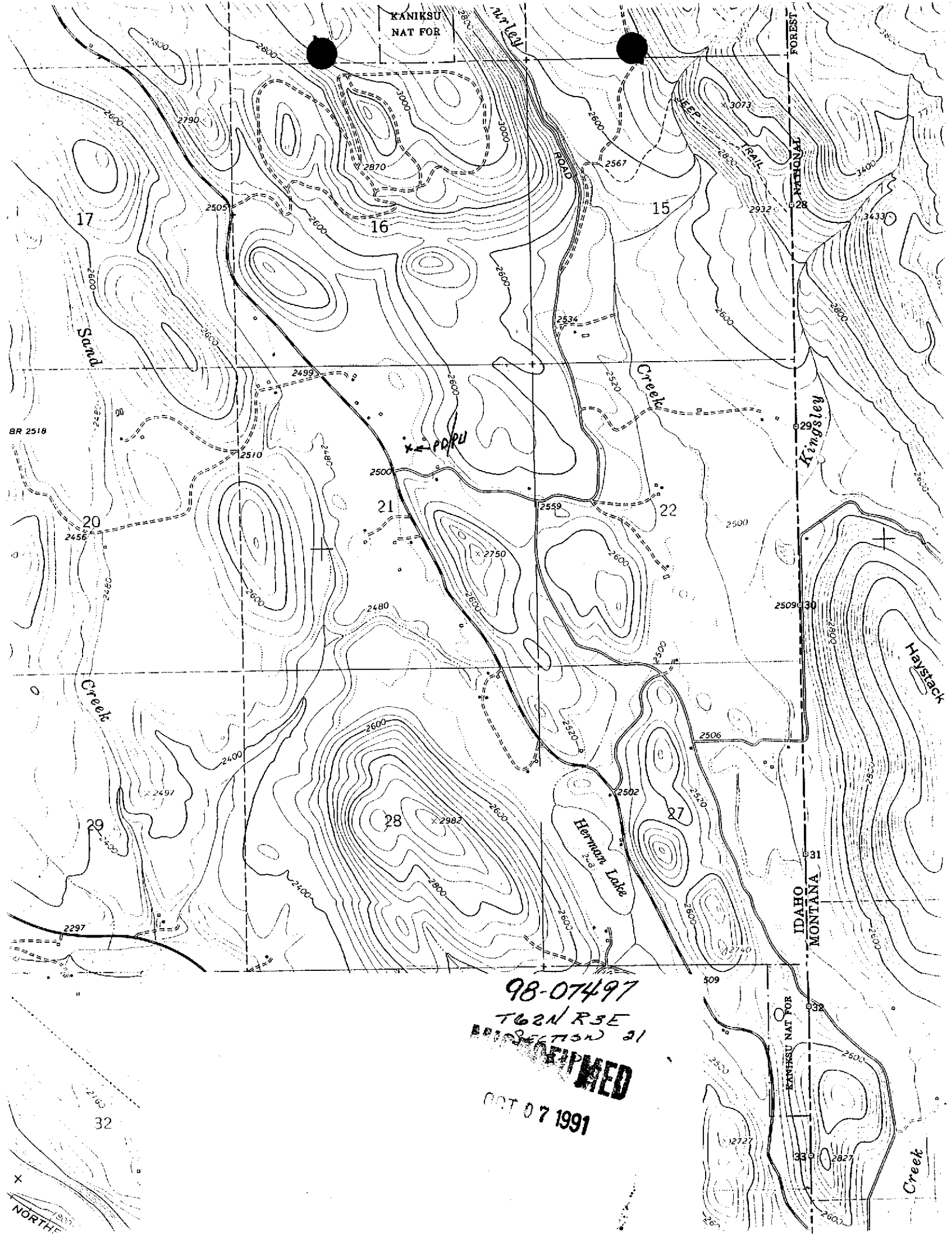
Indicate Method of Determination Map

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	
62N	R 3E	21			5												8		

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Do not use this space



Do not use this space

D. FLOW MEASUREMENTS *None*

☐ Additional Data Sheets Attached

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

1. Measured Method:

6 head stock

2. Alternate Method for Checking Purposes:

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) ÷ 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 Ampsx .001732 = _____ (6)

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

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____

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

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

2. Volume Calculations for Other Uses:

6 head stock

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[illegible]

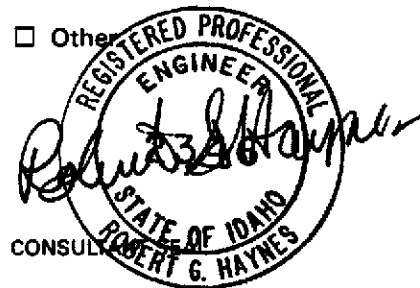
1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Stock Water	1-1	12-31	0.02 cfs	0.2 AFA
Totals:			0.02 cfs	0.2 AFA

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

Field Examiner's Name Theresa J. Bright
Signature Theresa J. Bright
Certification Date 4/16/90
Field Report Preparation Date 8/17/90



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

MICROFILMED

OCT 07 1991

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
COMMENCEMENT OF WORKS

Permit No. 98-7497

Name(s) of Permit Holder(s): William L. Betty L. Bennett

Post Office Address: HCR 62 Box 274 Magic Springs Id.
27845

Telephone 267-5796

☒ I hereby certify that construction of diversion works for the above referenced permit began on 5/15/84 (date). I understand that I must continue to develop the water system with due diligence to maintain a valid permit.

☐ I hereby certify that construction of diverting works on the above referenced project has not yet begun due to the following reason beyond my control*:

*Note: A financing difficulty is not an acceptable reason.

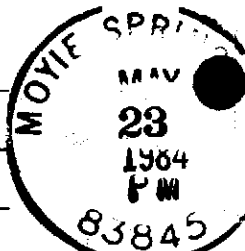
5/23/84
Date

William L. Bennett
Signature of Permit Holder

William L. Bennett

HCR 62 Box 274

Moyle Spruce Ind. 83845



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OCT 07 1991



RECEIVED

MAY 25 1984

IDAHO DEPARTMENT OF WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720



State of Idaho

DEPARTMENT OF WATER RESOURCES

NORTHERN REGION, Suite 210 • 1910 Northwest Blvd. • Coeur d'Alene, Idaho 83814 • (208) 765-4639

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

April 7, 1989

Mr. David Ronniger
Star Route
Moyie Springs, Id. 83845

Re: 98-7497

Dear Mr. Ronniger:

Dear Permitholder:

We acknowledge receipt of your statement of completion of water development use for the above-referenced permit.

Before a license can be issued, a field examination must be made by a representative of this Department. We do not know at this time when he will be able to conduct the examination; however, the examiner will try to contact you prior to the time the examination is made so that you may demonstrate the system. If you will not be available to show the system, please provide this office with the name and address of someone who will be able to do so. Your permit will remain valid until the examination is made.

If you have any questions concerning the field examination, please contact this office. Please be sure to use the above-referenced permit number in all future correspondence concerning this examination.

Sincerely,

/s/
TOM D. KING
Senior Water Resource Agent

TDK/pms

Microfilmed

MAY 15 1989



1/88

PROOF OF BENEFICIAL USE

ANALYSIS SHEET

Permit No. 987497

Date: 3.16.89

General Considerations:

Y Name same as permit
Y Signature the same as permit holder
N Address change _____ If yes, prepare a data entry
* Y Proof received timely
_____ Reinstated

Source of Water:

Y Surface water
_____ Groundwater
_____ 1. well log in file
_____ 2. drilling permit
_____ A. amount of drilling fee paid for proposed uses

Extent of Use and Rate of Diversion:

Y Rate of diversion appropriate for uses
Y Is rate or volume and fee appropriate?
Y Has permit holder indicated when water was first put to a beneficial use?

Measuring Device:

N/A Is a measuring device or access port required?
N/A Has one been installed?
N/A Waiver or modification of measuring device requested

Remarks:

Proof acceptable
** proof received date → 1st date received proof 4.23.88*
N/A Priority Calculation:
Date proof received _____
Date proof due _____ - _____
No. of days late _____ = _____
Priority date _____ + _____
NEW PRIORITY DATE _____ = _____

SEND FILES TO DATA ENTRY AND THEN TO MICROFILM

Form 217
03/86

RECEIVED

DEC 27 1988

No. Henc. Jim
Department of Water Resources

RECEIVED

APR 23 1988

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES
Northern District Office

For Office Use

Fee Received

Date 4-28-88

Receipt #

Receipt by JK

Reviewed by JK

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. 98-7497

Name(s) of Permit Holder:

Davis Ranniger / Leana Ranniger

Post Office Address:

Star route

Mojave Springs Idaho 83845

Telephone No. (208) 267-7838

Source of Water:

unimproved stream spring over flow seasonal

Extent of Use:

Domestic 4 (number of households)

Stockwater ✓ 46 C. Horses Seasonal (number and type of stock)

Irrigation _____ (acres)

Other/Remark _____

Total rate and/or volume for which proof is submitted 0.02 cfs 2 acre-feet

Show the date water was first diverted and beneficially used under this permit: 3-9-83

Measuring Device: Required? Yes X No
Installed? Yes — No

Fee enclosed \$ Non-applicable
(See License Examination Fee Schedule)

Flow Measurement Port: Required? Yes X No
Installed? Yes — No

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

Davis Ranniger
(Name)

267-7838

(Telephone Number)

Star Rt. rd. 73 Mojave Springs Idaho
(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.

MICROFILMED

MAY 15 1988

4-27-88

Date

Davis Ranniger

Signature of Permit Holder (and title, if appropriate)

CONSOLIDATED TAX NOTICE AND RECEIPT
BOUNDARY COUNTY TREASURER 1988
 PD BOX 218
 BONNERS FERRY ID 83805 REAL PROPERTY

MARKET VALUE	TAX CODE AREA	PARCEL NUMBER	BILL NUMBER
19548	4-00	RP62N03E210620A	5846

W2NE4 N OF CO RD & EAST OF
 OLD HWY
 SEC 21 T62N R3E

L 18592
 I 956

55.730 BENNETT, WM L
 TOT ACRES % RONNIGER, LEONA B TRUST
 DELINQUENT CERT. 2345 LYNWOOD DR
 SALT LAKE CITY, UT 84109

TAXING DISTRICT	RATE	AMOUNT
STATE	.005626	109.98
COUNTY	.004692	91.72
SCHOOL DIST 101	.000406	7.94
LIBRARY DIST	.000249	4.88
ROAD AND BRIDGE		
FOREST		
		10.00
TOTAL	.010973	224.52

RECEIPT
FULL PAYMENT
TAX 224.52
PEN.
SUB TOT.
INT.
TOT.
1ST INSTALLMENT
TAX 112.26
PEN.
SUB TOT.
INT.
TOT.
2ND INSTALLMENT
TAX 112.26
PEN.
SUB TOT.
INT.
TOT.

RECEIVED
 JAN 09 1989
 Department of Water Resources

YOUR CANCELLED CHECK IS YOUR RECEIPT

COPY

FOR PROPER CREDIT THIS STUB MUST BE RETURNED WITH YOUR PAYMENT

REAL PROPERTY 1988 RP62N03E210620A
 BENNETT, WM L
 % RONNIGER, LEONA B TRUST 5846
 COPY

COPY

FOR PROPER CREDIT THIS STUB MUST BE RETURNED WITH YOUR PAYMENT

REAL PROPERTY 1988 RP62N03E210620A
 BENNETT, WM L
 % RONNIGER, LEONA B TRUST 5846
 COPY

MAY 15 1989

SPECIAL CODE	TAX	CODE	AREA	TAX	2ND INSTALLMENT
91	5.00		107.26		112.26
					PEN.
					SUB TOT.
					INT.
					TOT.

4-00

2nd
 98

PERSONAL CHECKS SUBJECT TO BANK CLEARANCE
 MAKE CHECKS PAYABLE TO

IRMA MERRIFIELD
 BOUNDARY COUNTY TREASURER
 PD BOX 218
 BONNERS FERRY, ID 83805

SPECIAL CODE	TAX	CODE	AREA	TAX	TOTAL TAX
91	10.00		214.52		224.52
					PEN.
					SUB TOT.
					INT.
					TOT.

4-00

FULL
 98

SPECIAL CODE	TAX	CODE	AREA	TAX	1ST INSTALLMENT
91	5.00		107.26		112.26
					PEN.
					SUB TOT.
					INT.
					TOT.

4-00

1st
 92

DELINQUENT IF NOT PAID ON OR BEFORE JUNE 20, 1989

DATE PAID
 PAID BY

CHECK #
 CASH

DELINQUENT IF NOT PAID ON OR BEFORE

DATE PAID
 PAID BY

DECEMBER 20, 1988

CHECK #
 CASH

0A-2A (2)
 888

WASECA - A red-skinned tuber showing promise as a good yielder of round red potatoes. Superb flavor for the red potato lover.

(W) YELLOW ROSE - Pinkish skin with yellow flesh, a superb potato for salads and steaming. Excellent yielder and great tasting.

LATE SEASON MATURING

(W) BINTJE - Grown in Holland since 1911, yellow-brown skin with yellow flesh, keeps well, excellent flavor baked or boiled. Most widely-grown yellow-fleshed variety in the world, high yielder.

BLUE MAC - A Canadian variety released in 1979. Very high yielding potato, blue-purple skin with white flesh. Excellent as a microwave baker or boiled.

(W) BUTTE - An Idaho favorite, one of the best bakers, tan skin with white flesh, 20% more protein, 7% more yield, long tubers with shallow eyes. Very good keeper and outstanding flavor.

CHEROKEE - Very white, smooth skin and flesh, released in 1954. High resistance to scab and late blight, excellent storage and boiler type. Adapted to muck and clay soils.

CHIEFTON - Red skin, white flesh, high yielder of uniform tubers, late blight and scab resistance. Canada's leading market red.

CHIPPAWA - A white potato, round to oval type tuber with smooth skin and fine potato flavor. Very good looking, storing and shipping qualities. Looks to be popular and fine texture.

DENALI - Another white, deep-rooted with fine characteristics. Excellent boiler and good keeper, great for scalloped potatoes.

GREEN MOUNTAIN - Old standard released in 1885, oval flat netted tubers, white skin and flesh. Stores very well, retains flavor in storage for a long time, excellent flavor and texture.

HILITE - One of the newest Russets and grown by many Montana farms, has potential of taking over the Russet Burbank. Uniform size of #1 bakers, watch this one.

KATAHDIN - Old standard since 1932. Very drought resistant, excellent in storage. Parent of many varieties, oval netted, high yielder.

LEMHI RUSSET - Another Idaho favorite, brown netted skin, white flesh. Excellent taste and flavor, grown for its baking qualities and a very good storage keeper.

NOOKSACK - One of the best Russets grown in our field trials of uniform bakers. Prolific producer with vigorous plant growth, fine netted skin. Stores well and shipping quality is excellent.

PINK PEARL - An oval long with lovely pink skin, good cooking quality. We consider this our most attractive long type. Wart and blight resistance, shows promise as an excellent garden variety, late.

SEBAGO - An interesting old standard since 1938. All white with strong upright plants and resistant to early and late blight. Good keeper, parent is Katahdin.

(W) SHEPODY - A very long tuber, all white, very uniform with high yields. Good baking and boiling and leading french fryer.

(W) YELLOW FINN - Yellow skin and flesh, very popular European variety. Oval to round, excellent yielder of uniform tubers, buttery flavor, very good keeper and flavor no other potatoes. Our favorite and second best seller.



NOTE: Do not order varieties without the (W) designation as whole seed. Eyes will be automatically substituted. We also reserve the option of substituting eyes for whole seed if supplies are short without notice.

We usually have ample supply of seed, but to avoid disappointments order early and use substitutions.

FINGERLINGS...

BANANA - Limited quantities available. Salad type from Russia, yellow fleshed with a firm texture, holds solid when boiled, good potato taste. Heavy yields of small to medium tubers, shows excellent resistance to disease, very late maturing.

GERMAN YELLOW - Medium to large fingers with rich yellow flesh, the most prolific of our Fingerlings, and flavor beyond most potatoes. Excellent in salads, firm texture, good keeper and a sure market potato.

NORWEGIAN - Long slender tubers with pink skin, yellow flesh and slightly sweet flavor. Great roasted, a good keeper, one of our favorites. Produces many medium fingers, limited quantities.

PURPLE PERUVIAN - A real purple finger-type potato with purple flesh, lots of small to medium potatoes per plant. Favored by the Peruvians, hardy and great keeper, eat them til June.

RUBY CRESENT - Rose colored skin with yellow flesh, fine potato flavor and good producer of many fingers. Fun to grow and unique to serve and market.

COMING IN 1990...

Three new yellow skin & fleshed potatoes from West Germany smuggled in by a friend and propagated by us: **GRATA**, **CONDEA**, and **SELINDE**.

ALASKA RED - A marvelous red which produces 4 to 6 lurkers, will be an early red.

TWO NEW PURPLE SKINNED VARIETIES

GERMAN BUTTERBALL - Very uniform yellow with yellow flesh and great taste.

CAROLE - Another yellow

KIPFEL - Another Fingerling

And a few surprises.

Our Farm & Sustainable Agriculture

Sustainable agricultural systems are based on ecological soil management practices, which replenish and maintain soil fertility by providing optimum conditions for soil biological activity. They aim to reduce the use of off-farm inputs, environmental and health hazards associated with agricultural chemicals, and reliance on non-renewable resources. Sustainable agricultural systems are modeled on natural ecosystems in which diversity, complexity, and the recycling of energy and nutrients is essential.

THANK YOU AND HAPPY GARDENING

FAMOUS
IDAHO
★ POTATOES

RONNIGERS
SEED POTATOES
STAR ROUTE
MOYIE SPRINGS, IDAHO
83845

TO:

JAN 09 1989
Department of Water Resources

OFFERING THE LARGEST SELECTION OF ORGANICALLY GROWN SEED POTATO VARIETIES
IN THE UNITED STATES TO HOME GARDENERS AND HOBBYISTS

RONNIGER'S SEED POTATOES is a small, family-operated seed potato and organic vegetable farm located on one of the high benches above the Kootenai River Valley at the foothills of the Purcell mountain range. It's nestled in the Northeastern-most part of Idaho, just 15 miles south of the Canadian line and 5 miles from the Montana line.

The soil is of Rubson series. These soils are typically more than 60 inches deep with a surface layer of silt loam acquired from years and years of river deposits. Our climate is moderate with a rainfall of 20 to 28 inches annually, and soil is well-drained.

Our seed potatoes are grown in this fertile soil by organic methods using natural fertilizers, cover crops, rotations, composting and bio dynamic principals. All of our varieties are grown, stored, packaged and shipped from our farm. Each order, small or large, will get our personal attention.

Eyes are carefully removed from mother tubers, treated with natural means (lime, sulfur and alder tree bark) to prevent surface fungus and soil-borne diseases, and shipped via parcel post just prior to general planting time in your area.

Free planting guides are included with every order. Under most climatic conditions our seed potato eyes, planted two eyes per hill, will yield approximately the same as whole potatoes provided fertility is maintained and some attempt is made to control insects, diseases, and weeds.

The description of varieties and their characteristics are as accurate as our experience in growing them have shown us. Vast differences in climate, geographic location and soil types may affect maturity, skin color, yield and cooking characteristics.

Of interest to some will be our **GARDEN PAC** of four pre-selected varieties, each unique in some way.

Our selection of **FINGERLING POTATOES** is unique, too, available as whole seed only. These potatoes are a long, slender, tuber type, firm and with excellent flavor, texture and keeping qualities.

For the 1989 garden season we are offering 70 varieties in various skin and flesh colors, old and new releases. We have something for every gardener. All varieties, except the Fingerlings, are available as seed potato eyes. Those varieties showing (W) in front of the name are also available as whole seed potatoes.

Please note that potato eyes will not be shipped prior to March 15th due to the danger of freezing in transit. Whole seed only will be shipped approximately March 1st.

When both potato eyes and whole seed are ordered together, the order will be shipped on the later date. Those of you wanting your seed potatoes and eyes by St. Patrick's Day, please check the March 1st preferred shipping date.

Fall shipments are available for those gardeners who wish to store their own seed. We ship all varieties as whole seed potatoes in fall. Orders must be to us by October 15th, no orders shipped after November 1st.



EARLY MATURING

ANOKA - Earliest of the white varieties, very good eating and is smooth as an egg. Breed in 1958 by Prof. Orrin C. Turnquist, Minnesota

BISON - Bright red color, smooth shallow eyes, round, a very nice baking red potato, breed in North Dakota, uniform and good sized.

CARIBE - Bluish-purple skin, white flesh, very uniform tubers, good yielder, consistent, wide adaptability across U.S.

CONESTOGA - All white Ontario variety, vigorous early growth, uniform tubers, high yielder.

EARLY GEM - Earliest russet there is, 1957 North Dakota, very profitable early market potato, uniform.

EARLY OHIO - Early 1900's, good real down home potato flavor, grown in the Red River Valley by most of the early settlers until 1920 when the Irish Cobbler was introduced, yet still grown and favored by many Mid Westerners . . . Excellent baker and flavor no other potato has, round white, orangish skin.

(W) IRISH COBBLER - All white old standard, good boiler and baker.

JEMSEG - Our earliest maturing, mid-July, smooth, all white. Moderate resistance to scab. Plant close, tends to lunker.

NORGOLD "M" - New release for southern states, dry and drought type soils. Same Norgold flavor and excellent shaped bakers.

(W) NORGOLD RUSSET - A North Dakota release 1964, brown skin, white flesh. A heavily netted long type with scab resistance. High yield of uniform tubers. Shallow eyes, excellent baker, consistent and favored by many gardeners.

NORGOLD SUPER - Another Norgold offspring and excellent producer of uniform bakers.

NORKOTAH RUSSET - Released in North Dakota, excellent eating qualities baked, steamed, boiled, french fried, chipped or scalloped. Uniform yielder, stores well, best fresh from the garden.

ONAWAY - Round, all white, high yielder. Resistant to scab and late blights, shallow eyes, Katahdin is parent.

RED DALE - Big round Reds. Very uniform tubers, excellent baking Reds, very prolific and promising, resistant to scab and wilt, good storage. Plant close together, will have good market characteristics.

RED ERIK - Named after Erik the Red (legendary Scandinavian explorer). Heavy yielder, 13% more than Norland, tends to produce lunkers, plant closer together. Excellent steamed or boiled, tolerates wet feet, released 1983 Minnesota. Shallow eyes, medium resistance to scab, has immunity gene for late blight, low resistance to verticillium wilt. Limited quantity available, order early.

(W) RED NORLAND - Very smooth red skin, white flesh. Earliest Red we sell, from North Dakota, high yielder of #1 tubers.

(W) SANGRE - A red-skinned relatively new release that is taking off, dug early for abundant small reds, used in restaurants, boiled and served with whole skin on. Good early planting qualities.

SIERRA - Canadian release, heavy russet type, long to oblong, medium size. Vines show good vigor, tubers resistant to scab and heart, excellent storing potato.

SUPERIOR - Smooth white tubers of uniform size, well suited for early planting, good winter keeper, excellent market potato, University of Wisconsin release.

TOLASS - Round to oblong white potato, produces nice tubers with a golden tan skin, scab resistance, good prospects.

WARBA (RED) - Old standard released 1933 from Minnesota, very early oval tuber, smooth skin with deep eyes, excellent fresh from the garden.

WARBA - This is a very unique potato, golden skin with red splashes & deep eyes, interesting for conversations and market. Great boiled, uniform, oval and scab resistant.

(W) YUKON GOLD - Our best seller by far and best keeper, released in 1980 from Canada, attractive yellow flesh and skin, shallow eyes, uniform yielder and top eating.

MID-SEASON MATURING

ACADIA RUSSET - Released 1981 in New Brunswick, long tubers with light netted skin, very vigorous growth, attractive bloom, excellent boiler and baker with good potato taste.

ATLANTIC - All white with netted skin, oval round tubers, excellent dry type. Very mealy for boiling and baking.

AUGSBURG GOLD - Limited quantity available. Golden skin and flesh and superior yielder of oblong round tubers with excellent flavor. Very promising.

BRIGUS - A new high yield release from Newfoundland. Creamy yellow flesh with bluish-purple skin, shallow eyes. Wart and late blight resistant. Excellent steamed, shows good promise.

CASCADE - Brown skin with white flesh, good yielder of round, smooth skin tubers. 1969 release from Washington.

CENTENNIAL RUSSET - 1976 release from Colorado, brown skin, white flesh, early mid-season, round to oval, excellent keeper.

DARK RED NORLAND - Offspring of the Red Norland with a much redder skin, uniform tubers, white flesh. Attractive market potato. great potato salad tuber with very promising market qualities.

EARLY ROSE - Old standard, released 1867 in Vermont, light pink skin with white flesh, sometimes streaked with pink. Long tubers, vigorous growth and high yielders.

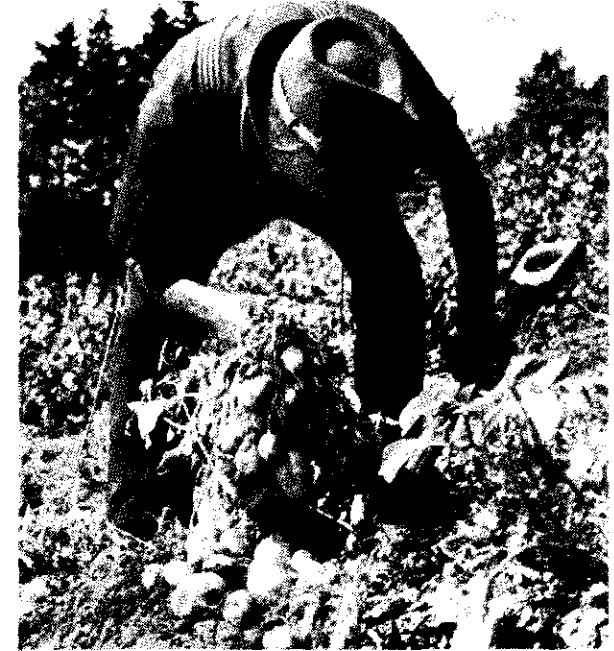
HURON - Another Canadian cultivar from British Columbia, round white, smooth skinned, vigorous and clustered nest of uniform tubers. Good fresh market qualities.

(W) KENNEBEC - Very popular and reliable, released 1948 from Maine. White skin and flesh, long, oval, smooth shallow eyes.

NORKING - A Norgold offspring and produced excellent bakers in all of our trials. Very promising as a baker, uniform shape and good eating russet.

ONTARIO - Smooth white potato with shallow eyes, fine cultivar of consistent yielding tubers. Scab resistant as well as early and late blight.

(W) RED LASODA - Very popular red skin, white flesh release from Louisiana. Round smooth, good keeper, very reliable.



(W) RED GOLD - Creamy red skin with a darker yellow flesh. Excellent boiled or steamed, very good taste, high yielding, disease resistant. Our favorite potato.

(W) RED PONTIAC - Deep red skin, white flesh, oval smooth, medium eyes. Excellent mash potato, very good fresh from the garden.

RHINE RED - Fine medium sized red tubers of uniform size, good producer and potatoes are nest egg type right under the plant. Very popular in the Mid West, resistant to scab and wilt.

(W) RIDEAU - Very bright red skin with snow white flesh, has shown scab and verticillium wilt resistance. High yielding uniform tubers, a fine market potato excellent steamed or boiled.

(W) RUSSET BURBANK - Also known as Idaho netted gem, the baker and most widely grown potato in the U.S. Oval, oblong, consistent and famous.

SEBAGO - Old standard since 1938. All white round tubers with strong upright plants and resistant to early and late blight.

TOBIQUE - Golden tan skin with pink splashes. Smooth, oblong tubers with very shallow eyes, good potato taste and an excellent boiler, steamer and baker.

(W) URGENTA - Old standard in Europe since 1953. Pink-orange skin with yellow flesh. Excellent yield of long tubers, good boiling and french frying. Potato wart resistance and drought tolerant, one of our best tasting varieties.

VIKING (RED) - With white flesh and good yielder of uniform large tubers. Excellent steamed, boiled or baked.

VIKING (PURPLE) - Another unique variety with purple skin with red splashes, interesting conversation piece and will be a sure sale in gourmet and fresh markets. Good keeper and fine to

NOTICE TO OUR CUSTOMERS

In order for us to serve you, we must receive your order prepaid no later than May 1st. Whole seed potatoes only will be shipped approximately March 1st. Eyes must be shipped later (approximately March 15th) due to the possibility of them freezing in transit. Orders of both whole seed potatoes and eyes will be shipped on approximately March 15th. No orders will be shipped on two separate dates.

Those of you wanting your seed potatoes and eyes by St. Patrick's Day please check the March 1st preferred shipping date.

Prices are:	EYES	Package of 25 eyes (1 variety)	4.75
		3 or more packages (1 variety)	4.50
		Package of 50 eyes (1 variety)	8.75
	GARDEN PAC	Package of 60 eyes (four preselected varieties)	9.75
	WHOLE SEED POTATOES	2 1/2 lbs. of 1 variety	5.75
	FINGERLING POTATOES	2 1/2 lbs. of 1 variety	9.75

Prices include postage paid

(tear here)

RONNIGER'S SEED POTATOES

STAR ROUTE
MOYIE SPRINGS, IDAHO
83845

DO NOT USE THIS SPACE

DATE IN
AMOUNT REC'D
ORDER TOTAL
BALANCE
CHECKED BY
FILLED BY
DATE OUT

PLEASE PRINT FULL ADDRESS:

NAME
ADDRESS
CITY
STATE ZIP CODE

GARDEN PAC		SEED POTATO EYES		WHOLE SEED POTATOES		FINGERLING SEED POTATOES	VARIETY	UNIT PRICE	EXTENDED PRICE
How many	Pkg. size 25 or 50	How many	Pkg. size (lbs.)	How many	How many lbs.	How many lbs.			

NOTE TO CUSTOMERS:

Please check preferred shipping date -

Approx. March 1
Approx. March 15
Approx. April 1
Approx. April 15

PLEASE CHECK HERE!

SUB-TOTAL

\$5.00 Discount On Orders Over \$40.00

\$1.00 Postage Charge On Orders
East Of The Mississippi River
\$2.00 Handling Charge On
Orders Less Than \$6.00

GRAND TOTAL

(please enclose
check or money order)

PLEASE NOTE:

If you will accept substitutes please name the varieties here in order of preference:

1. 2. 3.

December 14, 1988

David Ronniger
Star Rt.
Moyie Springs, ID 83805

Dear Mr. Ronniger:

Re: Permit No. 98-7497

Since my letter of October 12, 1988, the department has had some administrative guidance for accepting proof of beneficial use forms from other than the original permit holder.

I can accept the proof of beneficial use form if you can provide me with a copy of your tax statement showing you as the property owner. Please return the proof of beneficial use form and statement within thirty days.

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

Sincerely,

RITA I. FLECK
Secretary/Records Manager

RECEIVED
MAY 13 1989

FROM Jodi

DATE 11/1/88

TO file # 98-7497

SUBJECT

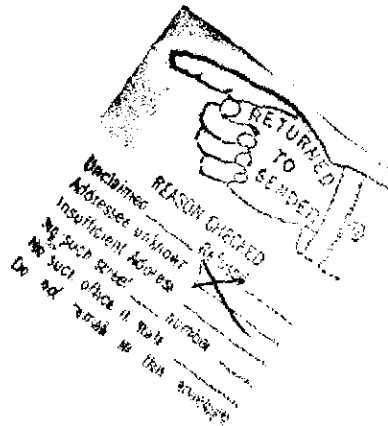
Called Boundary Cnty. Assessor.
Requested new address for:David & Leana Ronniger
2345 ~~W~~ Lynnwood Dr.
SLC, UT 84109Remailed
Letter &
Assignment
form to this
address

JS

SIGNATURE

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

North Orchard Street
Boise, Idaho 83706-2237



William L. and Betty L. Bennett
Star Rt. 1
Moyie Springs, ID 83245

RECEIVED
OCT 27 1988

Department of Water Resources

MOVED LEFT NO ADDRESS

October 12, 1988

David and Leana Ronniger
Star Rt.
Moyie Springs, ID 83845

RE: Permit No. 98-7497

Dear Mr. Ronniger:

Enclosed is the Proof of Beneficial Use form received in the Northern District Office on April 28, 1988. Please note that the water right permit is personal property, therefore, the proof needs to be submitted by the permit holders William L. and/or Betty L. Bennett or the permit must be assigned before the proof is acceptable.

If Mr. or Mrs. Bennett wish to assign the water right to you or have both your names on the permit, they may fill out the Assignment form enclosed with their copy of this letter and have it notarized.

Upon receipt of the Assignment form and resubmittal of the proof, the department will continue processing the Proof of Beneficial Use form. Please try to take care of this matter soon, since an acceptable form was due by May 1, 1988.

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

Sincerely,

RITA I. FLECK
Secretary/Records Manager

Enclosures

c: William L. and Betty L. Bennett/Assign. Form
N. Region

RECEIVED
MAY 15 1988

MAY 15 1988

INTER-DEPARTMENT MEMO — 1

FROM Rita Fleck

DATE 3-15-1988

TO File 98-7497

SUBJECT Returned B/U Notice

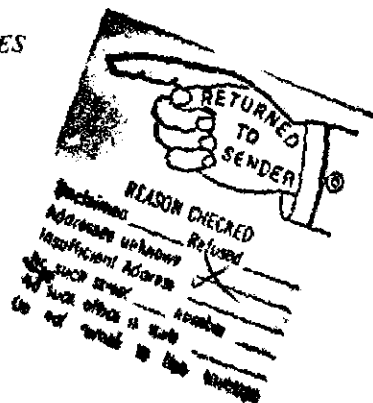
The Boundary County Assessor's Office
has no address for the permit holders.

MICROFILMED

MAY 15 1989

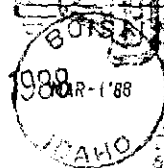
SIGNATURE

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Statehouse
Boise, Idaho 83720



RECEIVED

MAR - 7 1988



Department of Water Resources

MAILED

MAY 15 1989

138413

A large, stylized handwritten signature in black ink, consisting of several loops and a long horizontal stroke.



State of Idaho
DEPARTMENT OF WATER RESOURCES
STATE OFFICE, 1301 North Orchard Street Boise, Idaho

RECEIVED

MAR - 7 1988

83706-2237 • (208) 334-4440
Department of Water Resources

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

CERTIFIED MAIL
February 28, 1988

BENNETT, WILLIAM L. & BETTY L.
STAR RT. 1
MOYIE SPRINGS, ID 83845

PROOF DUE NOTICE

RE: Permit No. 98-7497

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 May 1, 1988. (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

138413
CERTIFIED MAIL
February 28, 1988

BENNETT, WILLIAM L. & BETTY L.
STAR RT. 1
MOYIE SPRINGS, ID 83845

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Sincerely,

RITA FLECK
Secretary/Records Manager

Enclosures

MICROFILMED

MAY 15 1989

11
MED

STATE OF IDAHO

Department of Water Resources

No 27500

Boise, Idaho, April 6, 1983

RECEIVED
FROM

William Bennett
Sixty and 100

of Moyie Springs \$30.00

DOLLARS

FOR

1 Apple	\$	30.00
	\$	
	\$	
	\$	
	\$	
TOTAL - - -	\$	30.00

R. L. Williams

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEHOUSE
BOISE, IDAHO 83720
(208) 334-4440

BENNETT, WILLIAM L. & BETTY L.
STAR RT. 1
MOYIE SPRINGS, ID 83845

MAY 25, 1983

RE: PERMIT NO. 98-7497

DEAR PERMIT HOLDER:

ENCLOSED IS A COPY OF YOUR APPROVED APPLICATION FOR PERMIT. WE DIRECT YOUR ATTENTION TO THE CONDITIONS OF APPROVAL ON THE FOURTH PAGE.

THE 1982 IDAHO LEGISLATURE ADDED A REQUIREMENT THAT AS A PERMIT HOLDER YOU MUST COMMENCE THE EXCAVATION OR CONSTRUCTION OF DIVERTING WORKS WITHIN ONE YEAR OF THE DATE THE PERMIT WAS ISSUED, AND YOU MUST PROCEED DILIGENTLY UNTIL THE PROJECT IS COMPLETED. THE ENCLOSED BLUE CARD MUST BE COMPLETED AND RETURNED TO THIS OFFICE AS SOON AS YOU COMMENCE CONSTRUCTION, NO LATER THAN ONE YEAR FROM THE DATE THE PERMIT WAS APPROVED.

WE HAVE ENCLOSED INSTRUCTIONS ENTITLED "MAKING PROOF OF BENEFICIAL USE". PLEASE READ THE INSTRUCTIONS CAREFULLY SINCE YOU MUST TAKE FURTHER ACTION TO DEVELOP THIS PERMIT INTO A LICENSE.

SINCERELY,

DAVID R. TUTHILL, JR., P.E.
SUPERVISOR, WATER ALLOCATION SECTION

ENCLOSURE

MICROFILM

State of Idaho
Department of Water Resources

APPLICATION FOR PERMIT ANALYSIS SHEET

INITIAL REVIEW BY: RAH

APPLICATION NUMBER: 98-7497

CHECK:

- ☒ Source.
☒ Point of diversion.
☒ County.
☒ Quantity of water and period of use.
☒ Description of diverting works.
☒ Time required for beneficial use of water.
☒ Place of use or acres irrigated.
☒ Map.
☒ Signature.
☒ Fee.
☒ Yes ☒ No Field check required.
☒ Yes ☒ No Critical groundwater area.
☒ Yes ☒ No Request dam safety information. Sent by: _____ Date: _____
☒ Yes ☒ No* In form to receipt.

Field check by: _____

Date: _____

Comments: _____

*REQUEST THE FOLLOWING ADDITIONAL INFORMATION FROM THE APPLICANT: _____

SEND COPIES TO:

- ☐ Idaho State Health Department. Copies sent by: _____ Date: _____
☐ Idaho Fish and Game Department. _____
☐ Idaho Department of Lands. _____
☐ U.S. Bureau of Land Management. _____
☐ U.S. Forest Service. _____
☐ Other _____

PROCESSING:

- ☐ Yes ☐ No Platted by: _____ Map No. _____
☐ Yes ☐ No Other rights on same place of use. _____
☒ Yes ☐ No* In form for advertising.
Final date for protests: 5/2/83 ✓
☐ Yes ☒ No Protests received. If yes, record information on 4th page of application.

FINAL REGIONAL PROCESSING REVIEW:

- ☒ Affidavit of publication received. Date: 4/28/83 ✓
☒ Application published correctly. If not, record action taken: _____
☒ Fee amount, receipt date & number, recorded on application.
☒ Publication dates and paper, recorded on application.
☒ Protests, dates, withdrawal, etc., recorded on application.
☒ Recommendation & initial, recorded on application.
☐ Yes ☒ No Measuring device required.
☐ Yes ☒ No Access port required.
☐ Yes ☒ No Will water be delivered by watermaster? If yes, what district? _____
☒ 3/16/83 Date of priority recommended.
Special conditions of approval or cover letter. _____

By: RAH Date: 5/4/83

STATE OFFICE REVIEW:

- SLW/LIT return receipt 26
☐ See attached sheet for more information.
By: Robyn Date: 5/12/83

RECEIVED

MAY 09 1983

Department of Water Resources

POINT OF DIVERSION AND STREAM INDEX INFORMATION

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

TRACT SEC TWP RGE gov't rediv. REACH
lot (R)

IDAHO STREAM CODE INDEX

MICROFILMED

98-2497

BENNETT, WILLIAM L. &/or BETTY L.

STAR RT. 1. MOYIE SPRINGS, ID 83845

Source: UNNAMED STREAM trib. to SAND CREEK

Date Filed: 03/16/1983

Diversion Pt: NWNE SWNE Sec 21 T 62N R 03E

Use: STOCKWATER (0.07 CFS)

In: NWNE SWNE Sec 21 T 62N R 03E

MICKELAND

IDENT. NO. 98-7497

WATER RIGHT
DATA ENTRY LOG

[illegible]



STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

NORTHERN REGION

John V. Evans
Governor

A. Kenneth Dunn
~~Secretary~~
Director

Suite No. 1
4055 Government Way
Coeur d'Alene, Idaho 83814
(208) 667-6484

March 18, 1983

Mr. William Bennett
Star Rt. 1
Moyle Springs, Id. 83845

Dear Mr. Bennett:

We are returning your Check No. 92-142 in the amount of \$60.00 and your two Applications for Permit for clarification

From the maps, it appears that you are filing on two unnamed streams that flow together and are then tributary to the Kootenai River. If this is the case, you can file one application listing both streams as tributary to the Kootenai River and giving both points of diversion in Item Nos. 3 and 11.

If you prefer to file them separately, please list in Item No. 2 the first named body of water the unnamed stream flows into and check to insure that Item No. 3 corresponds with Item No. 11. You have currently listed the SWSE in Item No. 3 of one application but show the stream within the NWNE.

Either way, you decide to file, please remember that this Department will probably not approve an application for stockwater for 250 head with a diversion rate of more than 0.07 cfs.

If you need any assistance, please contact me at this office.

Sincerely,

TOM D. KING
Senior Water Resource Agent

TDK/pms

Check - Applications (2)

RECEIVED

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant WILLIAM L BETTY L BENNETT Phone 267 5796

Post office address SRI MOYIE SPRINGS ID 83845

2. Source of water supply UNNAMED STREAM which is a tributary of _____

→ 3. Location of point of diversion is SW $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 21 Township 62N

Range 3E B.M. BOUNDARY County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

0.07 cfs Amount .15 for STOCK WATER purposes from 1/1 to 12/31 (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)

5. Total quantity to be appropriated:

0.07 cfs a. .15 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. WATER GATE

b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

Period of year when water will be diverted to storage _____ to _____ inclusive.
(Month/Day) (Month/Day)

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 5 years (minimum 1 year — maximum 5 years).

8. Description of proposed uses:

a. If water is **not** for irrigation:

(1) Give the place of use of water: NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 21 Township 62N
Range 3E B.M.

(2) Amount of power to be generated: _____ horsepower under _____ feet of head.

(3) List number of each kind of livestock to be watered 250 ASSORTED

(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.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	

Total number of acres to be irrigated _____

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

APPLICATION

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

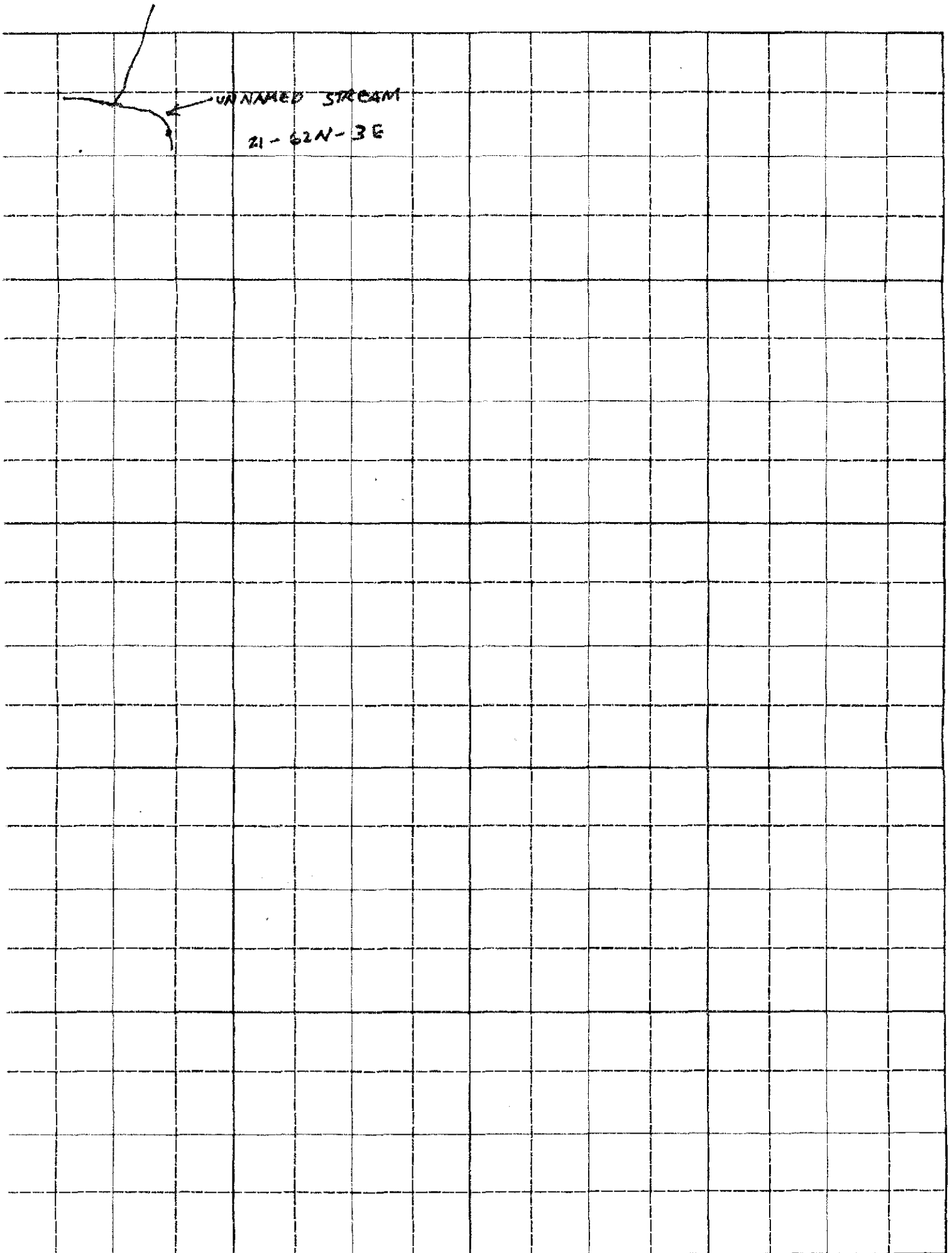
b. Who owns the land to be irrigated or place of use APPLICANT

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

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.

William L. Bennett
(Applicant)

Received by JR Date 3-16-83 Time 2:00 PM

Preliminary check by _____ Fee \$ _____

Receipted by _____ Date _____

Publication prepared by _____ Date _____

Published in _____

Publication dates _____

Publication approved _____ Date _____

Protests filed by: _____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by _____

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. _____, and said application is hereby _____.

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 _____, 19 ____.
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. Other:

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant WILLIAM L BETTY L BENNETT Phone 267 5796

Post office address SR 1 MOYIE SPRINGS ID 83845

2. Source of water supply UNNAMED STREAM which is a tributary of KOOTENAI RIVER

3. Location of point of diversion is NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 21 Township 62N

Range 3E B.M. BOUNDARY County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

Amount .20 for STOCK WATER purposes from 1/1 to 12/31 (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)

5. Total quantity to be appropriated:

a. .20 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. WATER GATE

b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

Period of year when water will be diverted to storage _____ to _____ inclusive.
(Month/Day) (Month/Day)

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 5 years (minimum 1 year — maximum 5 years).

8. Description of proposed uses:

a. If water is **not** for irrigation:

(1) Give the place of use of water: NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 21 Township 62N

Range 3E B.M.

(2) Amount of power to be generated: _____ horsepower under _____ feet of head.

(3) List number of each kind of livestock to be watered 250 ASSORTED

(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:

[illegible]

Total number of acres to be irrigated _____

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

APPLICATION

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

10. Remarks

1

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

UNNAMED CREEK
WATER GATE

21-62N-3E

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.

William L. Bennett
(Applicant)

Received by JE Date 3-16-83 Time 2:00 PM

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d. Other:



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
NORTHERN REGION

John V. Evans
Governor

A. Kenneth Dunn
~~Executive Director~~
Director

Suite No. 1
4055 Government Way
Coeur d'Alene, Idaho 83814
(208) 667-6484

March 18, 1983

RECEIVED

APR 6 1983

Department of Water Resources
Northern District Office

Mr. William Bennett
Star Rt. 1
Moyie Springs, Id. 83845

Dear Mr. Bennett:

We are returning your Check No. 92-142 in the amount of \$60.00 and your two Applications for Permit for clarification

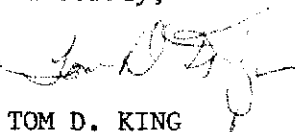
From the maps, it appears that you are filing on two unnamed streams that flow together and are then tributary to the Kootenai River. If this is the case, you can file one application listing both streams as tributary to the Kootenai River and giving both points of diversion in Item Nos. 3 and 11.

If you prefer to file them separately, please list in Item No. 2 the first named body of water the unnamed stream flows into and check to insure that Item No. 3 corresponds with Item No. 11. You have currently listed the SWSE in Item No. 3 of one application but show the stream within the NWNE.

Either way you decide to file, please remember that this Department will probably not approve an application for stockwater for 250 head with a diversion rate of more than 0.07 cfs.

If you need any assistance, please contact me at this office.

Sincerely,


TOM D. KING
Senior Water Resource Agent

TDK/pms

Check - Applications (2)

Sorry I messed this one up. I have
learn how to handle it now. Thank you.

Wayne

RECEIVED