

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: A72-10413A
Date Received: 1/10/1990
Receipt No: X777777
Received By: _____

COPY FOR
YOUR FILES

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

COPY FOR
YOUR FILES

1. Name: VERL JONES
Address: HC 82 BOX 4020
CHALLIS ID

83226

AND/OR

Name: TUDDIE JONES
Address: HC 82 BOX 4020
CHALLIS ID

83226

2. Date of Priority: SEP 14, 1931

3. Source: MORGAN CREEK

Trib. to: SALMON RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
15N	19E	14	NW	SW			CUSTER
		15	NE	NE			CUSTER
		23	NW	NE			CUSTER

5. Description of diverting works:

THREE CHECKDAMS TO EARTHEN DITCHES FOR FLOOD IRRIGATION

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	11/01	0.300		

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

A.F.A.

8. Total consumptive use is

500.0 Acre Feet Per Annum.

9. Non-irrigation uses:
NONE

MICROFILMED

NOV 01 1994

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
15N	19E	14	NW	SW		IRR	2.0
			SW	SW		IRR	1.0
			SE	SW		IRR	17.0
			Section Acres				20.0
		15	SE	NE		IRR	5.0
			Section Acres				5.0
		23	NW	NE		IRR	6.0
			NE	NW		IRR	7.0
			Section Acres				13.0
			Total Acres				38.0

11. Place of use in counties: CUSTER

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

13. Other Water Rights Used:
72-10412A, 75-02169 & 72-04189

14. Remarks:
THIS CLAIM IS BASED ON A COMBINATION OF THE FOLLOWING DECREES:

72-00168 9/14/1931 10"
72-00170 9/14/1931 5"
72-00174 9/14/1931 35"

TOTAL 50" OR 1.00 CFS
THERE ARE 2 P/D WITHIN THE NWSW SEC. 14 T15N, R19E.
***** CLAIM SPLIT AS CLAIM SERIES 167 THRU 170 IS FOR ONE P/U &
CLAIM SERIES 171 THRU 174 IS FOR A DIFFERENT P/U. KKC 12-16-93.**

15. Basis of Claim: DECREED

Case Number:

Court :

Decree date: 5/ 2/1993

IVAN HUGHES ET AL
Decree Plaintiff

VAL JONES ET AL
vs Decree Defendant

MICROFILMED
NOV 9 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Presumption Memorandum Status

AGENT KKC

DATE 2-11-94

CLAIM NUMBER	STAGE	PRESUMPTION CATEGORY			WITHIN A PPU (YES) (NO)
		1st	2nd	Accomplished transfer	
<u>A72-10412A</u>	<u>D</u>			<u>X</u>	<u>(YES)</u>

FIRST PRESUMPTION ISSUES: DATE OF CHANGE IF KNOWN: _____
RECOMMENDED ACRES WITHIN THE ORIGINAL DECREED P/U: _____
RECOMMENDED ACRES OUTSIDE OF DECREED P/U: _____

SECOND PRESUMPTION ISSUES: DATE OF CHANGE IF KNOWN: _____

ACCOMPLISHED TRANSFERS: DATE OF CHANGE IF KNOWN: _____

TYPE OF CHANGE: (P/D), (P/U), (N/U), OTHER

this is a combined right recommendation & one of the decreed rights was for ground in a different section that is no longer irrigated. To recognize this right at the current P/U requires recognizing a transfer of a P/D & P-U. Also the decree indicates one P/D on the lower Place of Use & I found 3

OVERLAPPING CLAIMS:	ACRES	ACRES
~~A72-10412A~~ 33	ACRES	ACRES
A72-10412A 33	ACRES	ACRES
A72-04189 5	ACRES	ACRES
A75-02169 33	ACRES	ACRES
A72-16107 33	ACRES	ACRES

MICROFILMED
NOV 01 1994

Water Right Number - R72-10413A

Prefix Translation: RESEARCH

Old (D) Number -

+ - - - - Last Name - - - - + + - First Name - - - + + - - - - Address - - - - +

*** C - CURRENT OWNER ***
JONES

VERL

1 - HC 82 BOX 4020

State- ID Zip- 83226

JONES

TUDDIE

2 -
3 -
City- CHALLIS
Phone - 208-000-0000
1 - HC 82 BOX 4020
2 -
3 -

State- ID Zip- 83226

City- CHALLIS
Phone - 208-000-0000+ - - Priority Date - - + + - - Region - - - + + - - Stage - - - + + - - Status - - - +
09/14/1931 17 SOUTHERN D - DECREED+ - - - - Source - - - - - + + - - - - Tributary - - - - - +
MORGAN CREEK SALMON RIVER+ - - - - Point of Diversion - - - - - +
Twn Rng Sec Tract Lot RFlg County
15N 19E 14 SE NW SW (37) CUSTER
23 SW NW NE (37) CUSTER+ - - - - Water Use - - - - - +
Code Description Period From Period To Diversion Rate Diversion Volume
01 - IRRIGATION 04/01 10/31 0.300+ - Total Div. Rate - + + - Total Div. Volume - + + - Total Consumptive Use - + + - KW Usage - +
0.300 0.0+ - - - - Place of Use - - - - - +
Twn Rng Sec Tract Lot Acres Code Description County
15N 19E 14 NE SW 01 IRRIGATION (37) CUSTER
15N 19E 14 NE SW 01 IRRIGATION (37) CUSTER
15N 19E 14 SW SW 01 IRRIGATION (37) CUSTER
15N 19E 14 SE SW 01 IRRIGATION (37) CUSTER
15N 19E 23 NW NE 01 IRRIGATION (37) CUSTER
15N 19E 23 NE NW 01 IRRIGATION (37) CUSTER

Total Acres: 35.0

+ - - Diversion Means - THREE CHECKDAMS TO EARTHEN DITCHES FOR FLOOD IRRIGATION

+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use - 72-10412A, 75-02169 & 72-04189

Prefix Translation: RESEARCH

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 3.28 CFS. COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, & 75-02169.

P001 USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 35 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, & 75-02169. USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 36.2 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, 75-02169, & 72-04189.

USE OF WATER WITHIN T15N R19E S14, NESW IS LIMITED TO THE SMSW OF THAT PLACE OF USE.

RIGHTS HAVE ALSO BEEN CLAIMED TO WATER FROM BASIN 75 FOR THE SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED ABOVE, WHICH WILL BE INCLUDED IN A DIRECTOR'S REPORT TO BE FILED AT A LATER DATE. ANY WATER RIGHTS RECOMMENDED IN THE BASIN 75 REPORT FOR THE SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED ABOVE WILL CONTAIN REMARKS LIMITING THE COMBINED USE OF THIS RIGHT AND THE BASIN 75 RIGHTS.

EXP THE FOLLOWING RIGHTS ARE DIVERTED THROUGH THE POINTS OF DIVERSION DESCRIBED ABOVE: 72-10612A, 72-10413A, AND 72-16107. RIGHT NO. 75-02169 IS ALSO REDIVERTED THROUGH THE POINTS OF DIVERSION DESCRIBED ABOVE.

Conditions of Approval

C03 -	RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION PURSUANT TO SECTION 42-1425, IDAHO CODE.		
C05 -	RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO SECTION 42-1425, IDAHO CODE.		
C16 -	THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER		
-	IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER		
-	RIGHTS IN BASIN 72:		
-	WATER RIGHT NO.	SOURCE	
-	NONE	NONE	
-	THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER		
-	IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER		
-	RIGHTS IN THE SNAKE RIVER BASIN:		
-	WATER RIGHT NO.	SOURCE	
-	NONE	NONE	
-	ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES		
-	OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED		
-	CONJUNCTIVELY.		

Water right number - R72-10413A

Prefix Translation: RESEARCH

+ - - - - Decree Plaintiff - - - +
IVAN HUGHES ET AL

+ - - - - Decree Defendant - - - +
VAL JONES ET AL

+ - Decree Date - +
05/02/1993

+ - - - - Comments - - - - -
Date: 02/11/1994 User Id: CHRISTEN Subject: BASIS FOR CHANGE CONDITIONS
THIS CLAIM REPRESENTS COMBINED DECREE RIGHTS AND ONE WAS FOR GROUND NO LONGER IRRIGATED. THEREFORE TO CLAIM THIS WATER ON THE
CURRENT P/U, A TRANSFER HAD TO HAVE BEEN MADE. ALSO THE DECREE INDICATES ONLY 1 P/D ON THE LOWER PORTION AND I FOUND 3.
Date: 02/11/1994 User Id: CHRISTEN Subject: COPIED FROM REMARKS
THIS CLAIM IS BASED ON A COMBINATION OF THE FOLLOWING DECREES:
72-00170 9/14/1931 5"
72-00168 9/14/1931 10"
72-00174 9/14/1931 35"
TOTAL 50" OR 1.00 CFS

***** CLAIM SPLIT AS CLAIM SERIES 167 THRU 170 IS FOR ONE P/U &
THERE ARE 2 P/D WITHIN THE NWSM SEC. 14, T15N, R19E.
CLAIM SERIES 171 THRU 174 IS FOR A DIFFERENT P/U. KKC 12-16-93.**
Date: 11/21/1998 User Id: AJU10-DS Subject: AJU10 CONDITION UPDATE
CONDITION CODE(S) C16 ADDED IF NOT ALREADY PART OF RECORD THRU AJU10.

+ - - Audit Fields - - +
12/29/99 KCHRISTE

+ - - - - Adjudication Rights Dates and Flags Area - - - - -
Court Report Filing - 01/29/1999 Field Inspection Made - 08/03/1993 Civil Case Number - 39576
Objection Filed Date - 06/02/1999 Field Inspection Flag - 00/00/0000 Old Case Number -
Response Filed Date - 00/00/0000 Verified Date - 00/00/0000 Old Judicial District -
Claim Received Date - 01/10/1990 Last Amended Date - 00/00/0000 Temporary Right - P
Receipt Number - X777777 Water District - 72F
POU Ownership Flag - Y Federal/State Indicator - S
Name Connector - AND/OR Presumption Flag - C
Notice of Error Flag -

Christensen, Kelly

From: Christensen, Kelly
Sent: Wednesday, December 29, 1999 1:29 PM
To: Denniston, Sara
Subject: SF5 JONES 72-10412A, 10413A, AND 16107

I created the R records today (12-29-1999) for the above listed claims. I added the remark about the NESW quarter to POU1 and deleted the non irrigation field entry. I added the court dates and field exam dates back into the dates and flags fields.

As there was no change to the P/U or P/D I did not generate a new layout.

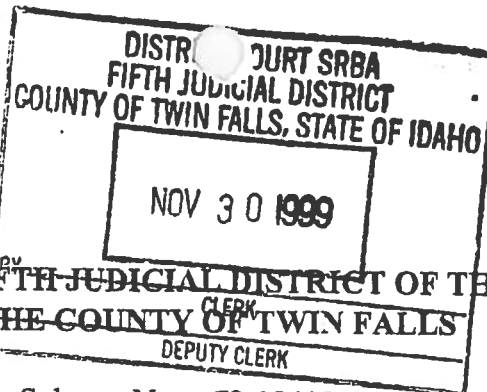
Although it was not identified in the objection process I added the same remark to 75-02169. (note it is a basin 75 claim)

Kelly K Christensen

RECEIVED

DEC 6 1999

Department of Water Resources



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

In Re SRBA

Subcase No. 72-10413A

Case No. 39576

Standard Form 5

STIPULATED ELEMENTS
OF A WATER RIGHT

This form is used to report the stipulated elements of one water right acquired under state law and/or one federal reserved water right. Submission of this form will not automatically result in the issuance of a partial decree. The Presiding Judge or Special Master will conduct any hearing necessary to determine the facts, date, expert opinions and law supporting the issuance of a partial decree for the water right.

The parties agree that the Snake River Adjudication Court has jurisdiction of the parties and subject matter to enter a partial decree for this water right; that they have been served with sufficient process, according to the law; and that they have appeared, prosecuted, and defended their positions with regard to this water right dispute.

The parties and IDWR agree and stipulate that the elements of this water right should be described per the attached. The parties and IDWR have further indicated their concurrence by initialing each of the attached pages.

CLAIMANT:

Verl Jones
Verl Jones

11-30-99
Date

Tuddie Jones
Tuddie Jones

Date

OBJECTOR:

United States on behalf of the
Bureau of Land Management

Larry A. Brown 11/22/99
Larry A. Brown Fwp Date
Attorney, U.S. Department of Justice
Environment and Natural Resources Div.

IDWR CONCURRENCE:

Steve Coll

11/30/99
Date

IDWR CONCURRENCE:

APPROVED AS TO FORM
Nick Spencer 11-30-99
DEPUTY ATTORNEY GEN'L Date

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHTS FROM: SOURCE: MORGAN CREEK TRIBUTARY: SALMON RIVER

RIGHT NUMBER: 72-10413A

NAME & ADDRESS: VERL JONES
TUDDIE JONES
HC 82 BOX 4020
CHALLIS ID 83226

SOURCE: MORGAN CREEK TRIBUTARY: SALMON RIVER

QUANTITY: 0.3 CFS

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL
COMBINED DIVERSION RATE OF 3.28 CFS. COMBINED RIGHT
NOS.: 72-10412A, 72-10413A, 72-16107, & 75-02169.

PRIORITY DATE: 09/14/1931

POINT OF DIVERSION: T15N R19E S14 SENWSW Within CUSTER County
S23 SNNWNE

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	IRRIGATION NONE	04-01 10-31	0.3 CFS

PLACE OF USE:	IRRIGATION	Within CUSTER County
	T15N R19E S14	NESW 1.7 NWSW 2.9
	S23	SWSW 0.3 SESW 17
		NWNE 4.3 NENW 8.8

35 ACRES TOTAL

USE OF WATER WITHIN T15N R19E S14 NESW IS LIMITED
TO THE SWSW OF THAT PLACE OF USE.

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 35 ACRES IN A SINGLE
IRRIGATION SEASON.
COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, & 75-02169.

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 36.2 ACRES IN A SINGLE
IRRIGATION SEASON.
COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, 75-02169,
& 72-04189.

CONSUMPTIVE USE: 500.0 AFY

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

THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF
WATER IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL
OTHER WATER RIGHTS IN BASIN 72: .

WATER RIGHT NO.	SOURCE
NONE	NONE

THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF
WATER IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL
OTHER WATER RIGHTS IN THE SNAKE RIVER BASIN:

WATER RIGHT NO.
NONE

SOURCE
NONE

ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED CONJUNCTIVELY.

RIGHTS HAVE ALSO BEEN CLAIMED TO WATER FROM BASIN 75 FOR THE SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED ABOVE, WHICH WILL BE INCLUDED IN A DIRECTOR'S REPORT TO BE FILED AT A LATER DATE. ANY WATER RIGHTS RECOMMENDED IN THE BASIN 75 REPORT FOR THE SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED ABOVE WILL CONTAIN REMARKS LIMITING THE COMBINED USE OF THIS RIGHT AND THE BASIN 75 RIGHTS.

EXPLANATORY MATERIAL: BASIS OF CLAIM - DECREE

RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION PURSUANT TO SECTION 42-1425, IDAHO CODE.

RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO SECTION 42-1425, IDAHO CODE.

THE FOLLOWING RIGHTS ARE DIVERTED THROUGH THE POINTS OF DIVERSION DESCRIBED ABOVE: 72-10412A, 72-10413A, AND 72-16107.

RIGHT NO. 75-02169 IS ALSO REDIVERTED THROUGH THE POINTS OF DIVERSION DESCRIBED ABOVE.

V. J.

FWP NBS
X3

See

CERTIFICATE OF MAILING

I certify that on 11/30, 1999, I mailed the original and copies of this form, including all attachments, postage prepaid and addressed as follows:

1. Original to:

Clerk of the District Court
Snake River Basin Adjudication
253 Third Avenue North
P. O. Box 2707
Twin Falls, Idaho 83303-2707

2. Copy to:

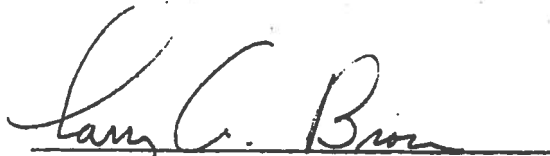
Idaho Department of Water Resources
Adjudication Bureau
1301 North Orchard Street
Boise, Idaho 83706

IDWR Document Depository
P. O. Box 83720
Boise, Idaho 83720-0098

3. Copies to all parties to the subcase (insert names and addresses):

U.S., Department of Justice
Environment and Natural Resources Division
General Litigation Section
550 West Fort Street, MSC 033
Boise, Idaho 83724

Verl & Tuddie Jones
HC 82 Box 4020
Challis, ID 83226


Signature of person or attorney mailing the form

RC

RECEIVED
JUN 29 1999
Department of Water Resources
Southern Region

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

In Re SRBA

A. Subcase 72-10413A

(Insert water right number)

Case No. 39576

STANDARD FORM 1
OBJECTION

Please fill in the following information:

B. NAME AND ADDRESS OF PERSON OBJECTING

Name: United States of America acting through the Department of Interior,
Bureau of Land Management, Idaho State Office

Address: 1387 South Vinnell Way
Boise, Idaho 83709-1657

Daytime Phone: see below

Name & Address of Attorney, if any:

Larry A. Brown 208 387-0835; R. Lee Leininger, 202 305-0242; Paul F. Holleman, 202 305-0494

United States Department of Justice; Environment and Natural Resource Division; General Litigation Section
550 West Fort Street, MSC 033; Boise, Idaho 83724

C. CLAIMANT OF WATER RIGHT AS LISTED IN DIRECTOR'S REPORT

Name: Verl & Tuddie Jones

Address: HC 82 Box 4020 Challis, ID 83226

Name:

Address:

Name:

Address:

Name:

Address:

D. I object to the following elements as recommended in the Director's Report. (Please check the appropriate box(es)).

1. ☐ **Name and Address**
Should be: _____
2. ☐ **Source**
Should be: _____
3. ☐ **Quantity**
Should be: _____
4. ☐ **Priority Date**
Should be: _____
5. ☐ **Point(s) of Diversion**
Should be: _____
6. ☐ **Instream Flow Description**
Should be: _____
7. ☐ **Purpose(s) of Use**
Should be: _____
8. ☐ **Period of Year**
Should be: _____
9. ☒ **Place of Use**
Should be: See attached

11. **I object because:**

- ☐ This water right should not exist.
- ☐ This water right was not recommended, but should be recommended with the elements described above.

E. REASONS SUPPORTING OBJECTION(S):

The United States of America, through the Bureau of Land Management, is the owner of the land upon which use is claimed. The claimant's use of Federal land is unauthorized. See attached POU. Claimant's water right should not include this POU.

F.

VERIFICATION (Must be Completed)

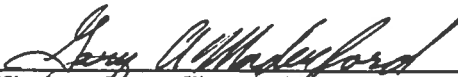
State of Idaho)

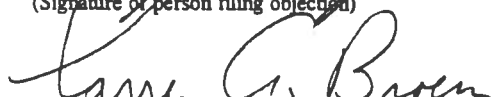
) ss.

County of Ada)

Gary A. Madenford, Water Rights Team Leader, duly sworn, upon oath, deposes and says:
(Name of person filing objection)

That I am the party/claimant filing this objection, as defined by I.C. §§ 42-1401A(1) and (6) or that I am the attorney for the party/claimant objecting and that I have read this objection, know its contents and believe that the statements are true to the best of my knowledge.


(Signature of person filing objection)


(Attorney signing in representative capacity)

Subscribed and sworn to before me on: June 1, 1999



John W. Thornburgh

Notary Public for Idaho

Residing at: Boise

My Commission Expires: 05-16-2003

INSTRUCTIONS FOR MAILING

You must mail the objection, to the Clerk of the Court. **FAX filings will not be accepted.** You must also send a copy to all the parties listed below in the Certificate of Mailing.

G. CERTIFICATE OF MAILING

I certify that on June 2nd, 1999, I mailed the original and copies of this objection, including all attachments, to the following persons:

1. Original to:

Clerk of the District Court
Snake River Basin Adjudication
253 Third Avenue North
P.O. Box 2707
Twin Falls, ID 83303-2707

2. One copy to the claimant of the water right at the following address:

Name: Verl & Tuddie Jones
Address: HC 82 Box 4020 Challis, ID 83226
Name:
Address:
Name:
Address:
Name:
Address:

3. Copies to:

IDWR Document Depository
PO Box 83720
Boise, ID 83720-0098

United States Department of Justice
Environment and Natural Resource Division
550 West Fort Street, MSC 033
Boise, ID 83724

Chief, Natural Resources Division
Office of the Attorney General
State of Idaho
PO Box 44449
Boise, ID 83711-4449


Signature of Objector or attorney mailing on Objector's behalf

AJ5856NP

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAWDATE: JAN-25-1999
PAGE: A-563-----
RIGHTS FROM: SOURCE: MORGAN CREEK TRIBUTARY: SALMON RIVER

RIGHT NUMBER: 72-10413A

NAME & ADDRESS: VERL JONES
TUDDIE JONES
HC 82 BOX 4020
CHALLIS ID 83226

MIXED OWNERSHIP

SOURCE: MORGAN CREEK

TRIBUTARY: SALMON RIVER

QUANTITY: 0.3 CFS

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED
DIVERSION RATE OF 3.28 CFS. COMBINED RIGHT NOS.: 72-10412A,
72-10413A, 72-16107, & 75-02169.

PRIORITY DATE: 09/14/1931

POINT OF DIVERSION: T15N R19E S14
S23SENWSW ✓
SWNWNE ✓

Within CUSTER County

PURPOSE AND
PERIOD OF USE:PURPOSE OF USE
IRRIGATION NONEPERIOD OF USE
04-01 10-31QUANTITY
0.3 CFS

PLACE OF USE:

IRRIGATION

Within CUSTER County

T15N R19E S14
S23NESW 1.7 ✓
NWNE 4.3 ✓NWSW 2.9 ✓
NENW 8.8 ✓

SWSW 0.3 ✓

SESW 17 ✓

35 ACRES TOTAL

USE OF THIS RIGHT DOES NOT INCLUDE
FEDERAL PUBLIC LAND.USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF
A COMBINED TOTAL OF 35 ACRES IN A SINGLE IRRIGATION SEASON.
COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, & 75-02169.USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF
A COMBINED TOTAL OF 36.2 ACRES IN A SINGLE IRRIGATION SEASON.
COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, 75-02169, &
72-04189.

CONSUMPTIVE USE: 500.0 AFY

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

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAWDATE: JAN-26-1999
PAGE: A-564

RIGHTS FROM: SOURCE: MORGAN CREEK TRIBUTARY: SALMON RIVER

RIGHT NUMBER: 72-10413A (CONT)

OTHER PROVISIONS: (CONT)

THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
RIGHTS IN BASIN 72:

WATER RIGHT NO.	SOURCE
NONE	NONE

THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
RIGHTS IN THE SNAKE RIVER BASIN:

WATER RIGHT NO.	SOURCE
NONE	NONE

ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES
OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
CONJUNCTIVELY.

RIGHTS HAVE ALSO BEEN CLAIMED TO WATER FROM BASIN 75 FOR THE
SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED ABOVE,
WHICH WILL BE INCLUDED IN A DIRECTOR'S REPORT TO BE FILED AT A
LATER DATE. ANY WATER RIGHTS RECOMMENDED IN THE BASIN 75 REPORT
FOR THE SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED
ABOVE WILL CONTAIN REMARKS LIMITING THE COMBINED USE OF THIS
RIGHT AND THE BASIN 75 RIGHTS.

EXPLANATORY MATERIAL:

BASIS OF CLAIM - DECREE

RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION
PURSUANT TO SECTION 42-1425, IDAHO CODE.

RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO
SECTION 42-1425, IDAHO CODE.

THE FOLLOWING RIGHTS ARE DIVERTED THROUGH THE POINTS OF
DIVERSION DESCRIBED ABOVE: 72-10412A, 72-10413A, AND 72-16107.

RIGHT NO. 75-02169 IS ALSO REDIVERTED THROUGH THE POINTS OF
DIVERSION DESCRIBED ABOVE.

Water Right Number - R72-10413A

Prefix Translation: RESEARCH

Old (D) Number -

+ - - - - Last Name - - - - + + - First Name - - + + - - - - - Address - - - - -

*** C - CURRENT OWNER ***

JONES

VERL

1 - HC 82 BOX 4020

VERIFIED BY KKC
11-10-98

2 -

3 -

City- CHALLIS

State- ID Zip- 83226

Phone - 208-000-0000

JONES

TUDDIE

1 - HC 82 BOX 4020

2 -

3 -

City- CHALLIS

State- ID Zip- 83226

Phone - 208-000-0000

+ - - Priority Date - - + + - - - Region - - - + + - - - Stage - - - + + - - - Status - - - -

09/14/1931

17 SOUTHERN

D - DECREED

+ - - - - Source - - - - - + + - - - - - Tributary - - - - -

MORGAN CREEK

SALMON RIVER

+ - - - - - Point of Diversion - - - - -

TwN	Rng	Sec	Tract	Lot	RFlg	County	Diversion Name
-----	-----	-----	-------	-----	------	--------	----------------

15N	19E	14	SE NW SW		(37)	CUSTER	
		23	SW NW NE		(37)	CUSTER	

+ - - - - - Water Use - - - - -

Code	Description	Period From	Period To	Diversion Rate	Diversion Volume
------	-------------	-------------	-----------	----------------	------------------

01 - IRRIGATION		04/01	11/01	0.300	
-----------------	--	-------	-------	-------	--

+ - Total Div. Rate - + + - Total Div. Volume - + + - Total Div. Capacity - + + - Total Consumptive Use - + + - KW Usage -

0.300

500.0

+ - - - - - Place of Use - - - - -

TwN	Rng	Sec	Tract	Lot	Acres	Code	Description	County
15N	19E	14	NE SW		1.7	01	IRRIGATION	(37) CUSTER
15N	19E	14	NW SW		2.9	01	IRRIGATION	(37) CUSTER
15N	19E	14	SW SW		0.3	01	IRRIGATION	(37) CUSTER
15N	19E	14	SE SW		17.0	01	IRRIGATION	(37) CUSTER
15N	19E	23	NW NE		4.3	01	IRRIGATION	(37) CUSTER
15N	19E	23	NE NW		8.8	01	IRRIGATION	(37) CUSTER

Total Acres: 35.0

+ - - Diversion Means - THREE CHECKDAMS TO EARTHEN DITCHES FOR FLOOD IRRIGATION

+ - - Non-Irrigation Use - NONE

+ - - Other Rights for Same Use - 72-10412A, 75-02169 & 72-04189

Water right number - R72-10413A

Prefix Translation: RESEARCH

+ - - - - - Remarks - - - - -

QNT USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED
DIVERSION RATE OF 3.28 CFS. COMBINED RIGHT NOS.:72-10412A,
72-10413A, 72-16107, & 75-02169.

POU1 USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF
A COMBINED TOTAL OF 35 ACRES IN A SINGLE IRRIGATION SEASON.
COMBINED RIGHT NOS.:72-10412A, 72-10413A, 72-16107, & 75-02169.
USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF
A COMBINED TOTAL OF 36.2 ACRES IN A SINGLE IRRIGATION SEASON.
COMBINED RIGHT NOS.: 72-10412A, 72-10413A, 72-16107, 75-02169, &
72-04189.

GEN RIGHTS HAVE ALSO BEEN CLAIMED TO WATER FROM BASIN 75 FOR THE
SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED ABOVE,
WHICH WILL BE INCLUDED IN A DIRECTOR'S REPORT TO BE FILED AT A
LATER DATE. ANY WATER RIGHTS RECOMMENDED IN THE BASIN 75 REPORT
FOR THE SAME PURPOSE OF USE AT THE SAME PLACE OF USE DESCRIBED
ABOVE WILL CONTAIN REMARKS LIMITING THE COMBINED USE OF THIS
RIGHT AND THE BASIN 75 RIGHTS.

EXP THE FOLLOWING RIGHTS ARE DIVERTED THROUGH THE POINTS OF
DIVERSION DESCRIBED ABOVE: 72-10412A, 72-10413A, AND 72-16107.
RIGHT NO. 75-02169 IS ALSO REDIVERTED THROUGH THE POINTS OF
DIVERSION DESCRIBED ABOVE.

+ - - - - - Old Water Right Numbers - - - - -

7200168
7200170

+ - - - - - Conditions of Approval - - - - -

C03 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION
- PURSUANT TO SECTION 42-1425, IDAHO CODE.
C05 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO
- SECTION 42-1425, IDAHO CODE.

+ - - - - Decree Plaintiff - - - +	+ - - - - Decree Defendant - - - +	+ - Decree Date
IVAN HUGHES ET AL	VAL JONES ET AL	05/02/1993

+ - - Audit Fields - 12/22/93 CHRISTEN 02/11/94 CHRISTEN 03/30/95 POST-STD 10/01/98 KCHRISTE

+ - - - - - Comments - - - - -

Date: D2/11/1994 User Id: CHRISTEN Subject: BASIS FOR CHANGE CONDITIONS
THIS CLAIM REPRESENTS COMBINED DECREED RIGHTS AND ONE WAS FOR GROUND NO LONGER IRRIGATED. THEREFORE TO CLAIM THIS WATER ON T
CURRENT P/U, A TRANSFER HAD TO HAVE BEEN MADE. ALSO THE DECREE INDICATES ONLY 1 P/D ON THE LOWER PORTION AND I FOUND 3.
Date: 02/11/1994 User Id: CHRISTEN Subject: COPIED FROM REMARKS
THIS CLAIM IS BASED ON A COMBINATION OF THE FOLLOWING DECREES:
72-00170 9/14/1931 5"
72-00168 9/14/1931 10"
72-00174 9/14/1931 35"
TOTAL 50" OR 1.00 CFS
***** CLAIM SPLIT AS CLAIM SERIES 167 THRU 170 IS FOR ONE P/
THERE ARE 2 P/D WITHIN THE NWSW SEC. 14 T15N, R19E.
CLAIM SERIES 171 THRU 174 IS FOR A DIFFERENT P/U. KKC 12-16-93.**

Pg 1/1
10-1-98

Diversion Rate Recommendation Analysis

KKC

	CLAFM	RECOMMEND	Measurements
MORGAN CR.	A72-10412A 1.20 CFS	1.20 CFS	Morgan Cr 3.46 CFS
	- 10413A 0.30 CFS	.30 CFS	1.31 CFS
	- 16107 2.00 CFS	2.00 CFS	.31 CFS
		3.50 CFS	
SPRING	A72-04189 1.00 CFS	.73 CFS	Total 5.09 CFS
OTter Cr	A75-02169 4.00 CFS	4.00 CFS	SPRING - 0.73 CFS.

excluding HUBBLE ANALYSIS FOR 35 ACRES AND CPI SOILS

the Spring INDICATES A LIMITATION OF $3.28 \text{ CFS} \approx 4.7'' \text{ per acre}$

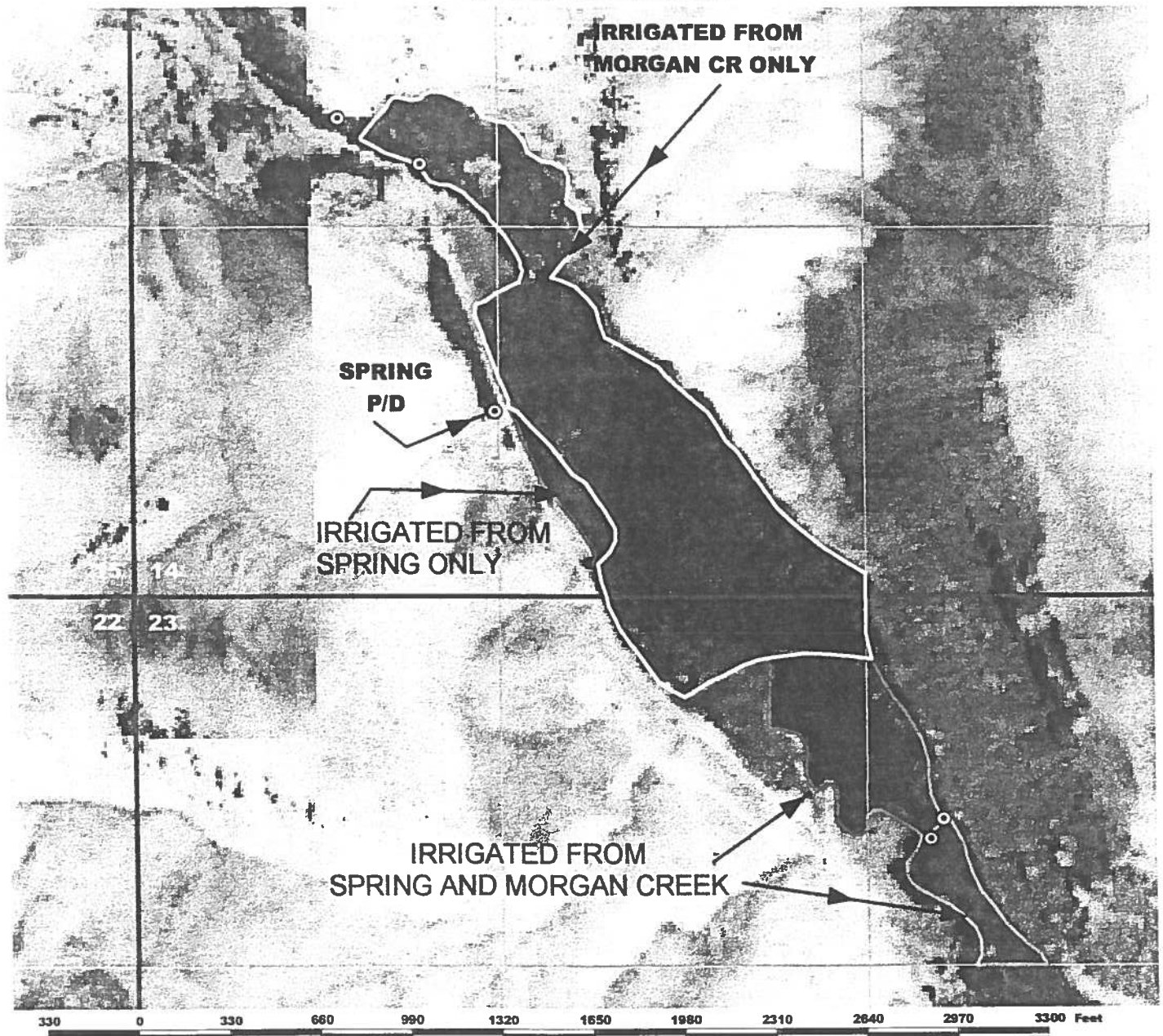
The system capacity for the 3 Morgan Cr diversion is 5.09 CFS. This is independent of the spring diversion but would include the Otter Creek water. Therefore a remark

3.28 CFS HUBBLE LIMIT.
QNT $\neq$ 5.09 CFS $\neq$ 72-10412A, 10413A, 16107, $\neq$ 75-0216

No limitation required for Morgan Cr, Spring combination as the systems are primarily independent of each other except for the 2 acres irrigated from the southern most point of diversion. The spring water spills into Morgan Creek and then is redirected at that point.

Hubble Analysis for the spring (72-04189) gives a theoretical requirement of 0.86 CFS therefore the measurement is the limiting factor.

**72-10412A, 72-10413A, & 72-16107 MORGAN CREEK RIGHTS
72-04189 SPRING RIGHT
75-02169 OTTER CREEK RIGHT
VERL JONES**



**RECOMMENDED PLACE OF USE
TWP 15N. RNG 19E,
SEC 14, & 23
data entry on August 1, 1998**



- ⊙ RECOMMENDED POINT OF DIVERSION
- RECOMMENDED PLACE OF USE
- SECTION LINES
- QUARTER/QUARTER LINES

**GIS PLACE OF USE PRESENTATION
1992 USDA-F AERIAL PHOTOGRAPHY
DATA ENTRY BY KELLY K CHRISTENSEN**

REVIEW OF IRRIGATION RATES BASED UPON 1991 REVISED HUBBLE ANALYSIS PROCEDURES

CLAIM NUMBERS 72-10412A 72-10413A
72-16107 75-02169

DATE: 10-1, 1998
REVIEWED BY KKC

CHALLIS AREA SOIL REVIEW

SOIL TYPE	BORDER CFS/AC		FURROW CFS/AC		OPTIMUM ROTATION	
	PAST	ALFA	PAST	ALFA	PASTURE	ALFALFA
ATC	.15	.13			6.49	7.62
BB1	.09	.09			6.09	6.17
BBD						
BC1	.16	.17			5.82	5.46
BK1	.07	.06			10.62	11.86
BT1	.18	.16			3.99	4.19
BT2	.41	.32			2.34	2.87
CB1	.06	.06			11.55	13.47
CHA	.21	.21			4.52	4.76
CP1	.36	.36			2.61	2.78
DB1	.13	.11			5.66	6.65
DEB	.13	.11			5.71	6.69
DBC	.13	.11			5.71	6.69
DMF	.18	.21			5.12	4.72
DT2	.05	.04			12.46	16.50
DWA	.14	.14			4.79	5.01
GO1	.10	.12			12.47	10.51
HAYSE						
KEG	.08	.07			8.73	10.06
MUG	.15	.14			4.54	4.98
NDL	.13	.12			5.30	6.06

SOIL TYPE	BORDER CFS/AC		FURROW CFS/AC		OPTIMUM ROTATION	
	PAST	ALFA	PAST	ALFA	PASTURE	ALFALFA
PD2	.11	.12			5.15	4.74
RE2	.29	.21			3.15	4.74
RP1	.19	.21			4.89	4.57
SH1	.06	.05			9.37	12.10
SOC	.08	.07			7.38	8.08
SSA	.15	.14			4.79	5.01
SXF	.12	.11			6.14	6.80
TC1	.06	.06			9.82	9.55
TD1	.04	.03			12.46	16.50
WB2	.13	.13			5.37	5.43
WAA	.19	.16			3.81	4.23
WBB	.17	.14			3.36	3.84
WC1	.07	.06			11.24	13.45
WPT	.19	.15			3.16	3.69
WV1	.07	.06			11.24	13.45
XHS						
YN1	.18	.14			5.38	6.92

The rate per acre calculations are based upon a 300 foot run at a 2% slope. An 8 hour set time was also used. Individual graded border evaluations, soil characteristics work sheets, and peak irrigation diversion requirement work sheets have been created and archived separately for each soil type.

Where actual rotation is shorter than the optimal rotation, optimal rotation is the criteria to be used for the recommendation analysis and, therefore, the rotation percentage adjustment is not necessary. The rate becomes the acres per soil type times the rate per acre from the above chart.

SOIL TYPE	OPTIMAL ROTATION / (chart)	ACTUAL ROTATION / (field)	ACRES PER SOIL TYPE (field)	RATE PER ACRE (chart)	TOTAL DIVERSION RATE
CP1	2.61	10	32.35	136	3.28 CFS
MBF	1		1.6		CFS
DRF	1		1.4		CFS
	1				CFS

TOTAL ACRES _____

DECREED RATE = _____

CLAIMED DIVERSION RATE = _____

MEASURED DIVERSION RATE = _____

CLAIM NUMBER 72-10412A 72-10413A DATE 9-8-98
72-16107 75-02169 AGENT KKC

TRANSFER NUMBER _____
CLAIMED ACRE TOTAL 38
GIS ACRE TOTAL 35

	TWP	RNG	SEC	NE				NW				SW				SE				
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
CLAIM	<u>15N</u>	<u>19E</u>	<u>14</u>										<u>2</u>	<u>1</u>	<u>17</u>					<u>2</u>
GIS			<u>14</u>									<u>1.7</u>	<u>2.9</u>	<u>.3</u>	<u>17</u>					
RECOM			<u>14</u>									<u>1.7</u>	<u>2.9</u>	<u>.3</u>	<u>17</u>					<u>2</u>
CLAIM	<u>15N</u>	<u>19E</u>	<u>23</u>		<u>6</u>			<u>7</u>												<u>1</u>
GIS			<u>23</u>		<u>4.3</u>			<u>8.8</u>												
RECOM			<u>23</u>		<u>4.3</u>			<u>8.8</u>												<u>1</u>
CLAIM	<u>15N</u>	<u>19E</u>	<u>15</u>				<u>5</u>													<u>5</u>
GIS			<u>15</u>				<u>-0-</u>													
RECOM																				<u>-0-</u>
CLAIM																				
GIS																				
RECOM																				

B72-DBPOU.SHP

SHAPE NOS.

78 (27acres)
79 (2acres)
80 (5.9acres)

Found acres are all acres irrigated with Morgan Creek water. 4.3 acres in Sec 23 NWNE and 3.6 acres in Sec NE NW overlap with water recommended under 72-04189
7.9 acres are irrigated with Morgan Cr and Spring Water.

B72-DBPOD.SHP

NOS. DESCRIPTION

21 Sec 23 SWNWNE
22 Sec 14 SENWSW
23 Sec 14 SENWSW

DBF TABLES UPDATED

B72-DBPOU.DBF

B72-DBPOD.DBF



State of Idaho
DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380
Phone: (208) 736-3033 FAX: (208) 736-3037

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

January 10, 1997

Russ Camper
Challis Ranger District
H.C. 63
Box 1669
Challis, ID 83226

Dear Mr. Camper:

Pursuant to your recent request, I have enclosed copies of proof reports of Verl Jones' water rights out of Morgan Creek and Otter Creek. The proof reports I have enclosed, are based on "R-Records" for Mr. Jones' water rights. These records are summaries of the department's initial Snake River Basin Adjudication recommendation for Mr. Jones' water rights based on preliminary fieldwork. These recommendations have not yet been filed with the court, so they may be subject to possible changes. However, these records are the most current and accurate reflection of Mr. Jones' water rights. Please find the following proof reports enclosed:

R75-02169

This is the water right diverted out of Otter Creek and then used in the Morgan Creek drainage. Mr. Jones uses this water on two portions of land, upper (land within Township 17 North, Range 19 East) and lower (land within Township 15 North, Range 19 East).

R72-00171, R72-00172, R72-00173, R72-00174, and R72-16108
These water rights are used on the upper portion of land (within Township 17 North, Range 19 East) in the Morgan Creek drainage. The water diverted out of Otter Creek is also used with these rights.

R72-10412A, R72-10413A, and R72-16107

These water rights are used on the lower portion of land (within Township 15 North, Range 19 East) in the Morgan Creek drainage. The water diverted out of Otter Creek is also used with these rights.

January 10, 1997
Page 2

Hopefully these proof reports will provide you with the information that you need. If you have specific questions concerning these particular water rights, you may want to contact Kelly Christensen of this office. Mr. Christensen is the adjudication agent who conducted the field review for these particular water rights and he should be pretty familiar with them.

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

Sincerely,

A handwritten signature in cursive script, appearing to read "Corey Skinner".

Corey Skinner, EIT
Dam Safety Section

Enclosures

R PROOF

CVR

MAPS

PHOTOS

MISC

—

—

—

—

—

POOR ORIGINAL

A72-10412A, 10413A

CLAIM 16107, 04189 INIT KKC

T. R. S. Q/Q

P/D enlarged

PHOTO ID. BLM 7-10D-B 200%
7-10-88 flight

PD#1 } 15N 19E S-14 SENWSL

P/D#2 } 15N 19E S-23 SWNWNW

P/D#3 15N 19E S-14 SWSESW

SPRING DIV 15N 19E S-14 SWSESW
(A72-04189)

Morgan Creek covers all but
1 acre within the right
area. The one acre in
SE SW of Sec 14 identified by
① can only be irrigated by
spring water.

MICROFILMED
NOV 9 1988

FIELD EXAM ATTACHMENT

DATE: 12-23-93
BY: KKC

FILES: A72-00171, A72-00172,
A72-00173, A72-00174,
A72-16108, A72-10412A,
A72-10413A, A72-16107,
A72-04188A, A72-04189,
& A75-02169

SUBJECT: VERL JONES CLAIMS IDENTIFICATION BY AREA OF USE

Claims filed by Verl Jones represent two major independent operations on Morgan Creek and two minor uses, one from Corral Creek and another from an unnamed spring. Claim A75-02169 is a diversion from Otter Creek in basin 75 which is injected into Morgan Creek to be re-diverted on either major P/U depending on his current needs.

The northern system (aka HES-70) lays within T-17N, R-19E and consists of claims A72-00171, A72-00172, A72-00173, A72-00174, A72-16108, and A75-02169. The P/U for A72-04188A (source, Corral Cr.) joins this property along the northern and eastern border.

The southern system lays within T-15N, R-19E and consists of claims A72-10412A, A72-10413A, A72-16107, A72-04189, and A75-02169. The P/U for A72-04169 (source, Spring) joins this property along the southwestern border and also overlaps on the southern end of the P/U.

SUBJECT: COMBINED RIGHT/ SPLIT RIGHT ANALYSIS

The original claims A72-10412 and A72-10413 combined a total of 6 decreed rights covering three independent systems based upon similar priority dates. As the decreed P/U for rights 72-00173 and 72-00174 were tied to ground approximately 10 miles upstream of the other rights they were split from the base claims. 72-00173 and 72-00174 are included in the northern system analysis.

SPLIT CLAIM REVIEW				
<u>base claim</u>	<u>acres</u>	<u>rate</u>	<u>claimed priority date</u>	<u>decreed priority date</u>
A72-10412 --	200	1.70 cfs	07-01-1921	
<u>split claims</u>				
A72-10412A	38	1.20 cfs	07-01-1921	
A72-00173	162	0.50 cfs	07-01-1921	05-01-1920
split total	200	1.70		

MICROFILMED
NOV 01 1994

base claim

A72-10413 -- 200 1.00 cfs 09-14-1931

split claims

A72-10413A 38 0.30 cfs 09-14-1931

A72-00174 162 0.70 cfs 09-14-1931 09-14-1931

split total 200 1.00

COMBINED RIGHT WITHIN CLAIM, REVIEW

split claim

A72-10412A 38 1.20 cfs 07-01-1921

base decreed rights

72-00167 -- .80 cfs 05-01-1921

72-00169 -- .40 cfs 07-01-1921

total 1.20

split claim

A72-10413A 38 .30 cfs 09-14-1931

base decreed rights

72-00168 -- .20 cfs 09-14-1931

72-00170 -- .10 cfs 09-14-1931

total 0.30

CURRENT SYSTEM FOR A72-10412A, A72-10413A, A72-16107, &
A75-02169 THE SOUTHERN SYSTEM

The current system is three P/Ds delivering Morgan Creek water to a 33 acre P/U. The P/U is flood irrigated using a combination of wild flooding and contour ditch delivery. The P/U appears to be the same or nearly the same as the original decreed and/or transferred P/U although the legal descriptions do not exactly match. The ground irrigated under decreed rights 72-00169 and 72-00170 is no longer irrigated and the P/D is no longer used. These rights have been moved through an unrecorded transfer to the current P/U. Verl Jones did not remember when he abandoned the P/D in Sec 15 but he stated that it was more than five years ago. I am not recommending the use as decreed for ground in Sec 15 but rather recognizing the unrecorded transfer to ground in Sec 14 and 23 and recognizing that those rights are still valid as currently used.

CURRENT SYSTEM FOR A72-04189 (SPRING SOURCE)

The spring lays south of the Morgan Creek road and is collected into a ditch and then carried to the P/U through

MICROFILMED
NOV 01 1994

two separate culverts that go under the road. The northern culvert diverts water into a slew that roughly follows the road going southeast to eventually deliver water to the five overlapping acres. That culvert can be blocked to allow the water to flow southeast along the south side of the road to the second culvert where it then goes under the road to irrigate the one acre parcel that is isolated from the main body of the irrigated ground by the same slew described above. This acre can only be irrigated from the spring.

OVERLAPPING RIGHTS P/U ANALYSIS FOR THE SOUTHERN SYSTEM

A75-02169 (the Otter Creek diversion) utilizes the same delivery system and covers the same 33 acres as the above Morgan Creek source claims. This system also partially overlaps with a spring source claimed under A72-04189. A72-04189 is being recommended for the irrigation of 6 acres with five of those acres overlapping with this system. Between the two systems 34 total acres are irrigated within this same general area.

EXCESS FLOW ANALYSIS FOR THE SOUTHERN SYSTEM

Excess flow analysis indicates a need for greater than one inch per acre as claimed through A72-16107. This claim represents excess flows beneficially used since the original decree on the same decreed ground and therefore I accept this claim with a priority date one day after the decree date of 05-02-1935.

The analysis used the following assumptions; 'wild' flooding for irrigation, soil type for all acres - CP1, average run of 188', alfalfa and/or pasture as the basic crop and a ten day rotation. Both analysis' for pasture and alfalfa gave a 3.13 cfs requirement for the 33 acres (analysis forms attached).

DIVERSION RATE RECOMMENDATION ANALYSIS

Measured diversion rate	---	5.08 cfs total
Excess flow requirement	---	3.13 cfs total*
Total Decreed rate recognized	---	<u>1.50 cfs</u>
Balance not decreed	---	1.63 cfs (to be recommended in claim A72-16107)

*limiting factor.

CURRENT SYSTEM FOR A72-00171, A72-00172, A72-00173, A72-00174 A75-02169, AND A72-16108 THE NORTHERN SYSTEM

The system is three P/Ds and ditch systems delivering water to the P/U for flood irrigation of a 162 acre grass meadow that is normally harvested for grass hay. Otter Creek water

MICROFILMED
NOV 01 1984

under A75-02169 is also used on this P/U to supplement when necessary and if it is not being used with the southern system. The ground irrigated by Corral Creek which joins this property and is irrigated under A72-04188A does not overlap. They are separate systems.

EXCESS FLOW ANALYSIS

Excess flow analysis indicates a need for greater than one inch per acre as claimed through A72-16108. The excess flow analysis indicates a need greater than the system capacity therefore the system capacity is considered the limiting factor. This claim is recommended with a priority date of 5-3-35. Soils information was not available from the SCS at this time therefore the calculations were based upon soil type BC1 (see narrative dated 12-13-93; Basis for Soil Type Analysis). The entire P/U is grass pasture and basically flood irrigated with few cross ditches.

DIVERSION RATE RECOMMENDATION ANALYSIS

Measured diversion rate	---	9.27 cfs total*
Excess flow requirement	---	15.36 cfs
Total decreed rate recognized	---	<u>3.40 cfs</u>
Balance not decreed	---	5.87 cfs (to be recommended in claim A72-16108)

*limiting factor.

CURRENT SYSTEM FOR A72-04188A (CORRAL CREEK SOURCE)

This system shares the lower ditch with the decreed rights for Netta Jones but is for a separate P/U. The recommended P/U lays east of Morgan Creek and both north and south of the farmstead but ends prior to any ground irrigated from Morgan Creek. It is also a grass pasture and the same excess flow analysis applies to this system. Otter Creek water does not reach this property.

MICROFILMED
NOV 01 1994

REMARK AND CONDITION CODE WORKSHEET

POOR ORIGINAL

SYSTEM CLAIM NUMBERS

AGENT

INITIALS

DATE

CLAIM NO.
OR ENTRY
ORDERREMARK
CODE

ENTRY DATA

CONDITION
CODESTAGE
OR
STATUSPRESUMPTION
CODE

	F06	Modified to road			
		72-10412A, 72-10413A	C03		C
		72-16107, and 75-02169	C05		
		is re-diverted through the			
		same Points of Diversion			
	F02	SE NWSW 15N 19E Sec 14			
	E12	3.13 ✓			
		82.5			
		33			
		72-10412A, 72-10413A			
		72-16107 & 75-02169			
	F07	Basin 75			
	E12	modify to eliminate div rate			
		limitation			
		comb consum of 85 AF			
		34 Acres			
		72-10412A 10413A 16107			
		02169 & 4189			

* Add comment relating to P/4: the M.C. P/4 covers 33 Acres
The Spring P/4 covers 6 Acres. They overlap on 5 acres

● Change in P/O & P/4 for rights deemed to Ground in Sec 15 to Sec 19
(72-00167 & 72-00168) are unrecorded transfers.

MICROFILMED
NOV 9 1 1994

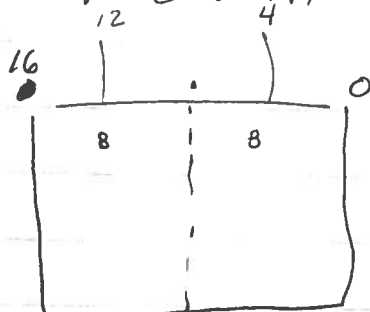
POOR ORIGINAL

8-4-93

4/3

Roll # 5 (red)

Pic #1 showing diu works. Note submerged intake



Re-measured
8-18-93 KKC
stat depth Rev

Sec
22.12
21.53
22.66
22.78

2 5" 60

stat	depth	Rev	Sec
1	5"	20	14.16 14.24
2	5"		15.25 15.98

Pic 2 measurement location

Water clear bottom gravel

no veg. sides vertical

✓ Pic 3, 4 P/U from forward looking

Surface rippling velocity high

SE to South showing P/U N of Morgan

hard to accurately count revs.

On

measurement considered

✓ Pic 5 flume crossing Morgan Creek

fair. Ward Jones said

@ NW end of Corralo along Morgan

that this flow represents

Creek looking N

max diu.

✓ Pic 5 P/O #2 approx 150 yds SE. of bridge going to front looking E.

MICROFILMED
NOV 01 1994

WEIR
JONES

NAME OF STREAM OR DITCH ----- MORGAN CREEK, NORTHERN MOST P/D OF 3
 LOCATION ----- JUST NORTH OF ACCESS ROAD TO FARMSTEAD
 PURPOSE OF MEASUREMENT -- ADJUDICATION REVIEW
 BASIS OF VELOCITY CALCULATIONS
 IF YOU ARE USING A PYGMY METER ENTER ----- 1
 IF YOU ARE USING A AA METER ENTER ----- 2
 ENTRY ----- 1

WATER RIGHT NUMBER IF APPLICABLE -----
 AGENT CONDUCTING MEASUREMENT & DATE --
 ACCOMPANIED BY -----
 PREMEASUREMENT SPIN TEST (MIN/SEC) ---
 POST MEASUREMENT SPIN TEST (MIN/SEC) -

FOLLOWING THE LAST ENTRY IN:
 "DISTANCE FROM INIT PT" ENTRY MUST = "END"

INITIAL POINT	ANGLE OF COEFFICIENT	DISTANCE FROM INIT PT	DEPTH IN FEET	CALC DEPTH END PTS	1ST MEASUREMENT TIME/SEC	2ND MEASUREMENT TIME/SEC	CALC WIDTH	AREA IN SQ FT	1ST POINT VELOCITY	2ND POINT VELOCITY	MEAN VELOCITY	DISCHARGE IN CFS
0.00		0.00	0.00	0.00	0	0.0	0.00	0.000			0.00	0.00
0.33		0.33	0.42		60	21.8	0.50	0.208	2.75		2.75	0.57
1.00		1.00	0.42		60	22.7	0.67	0.278	2.64		2.64	0.73
1.67		1.67		0.21			0.33	0.069			1.32	0.09
END												

Vertical pipe to estimate

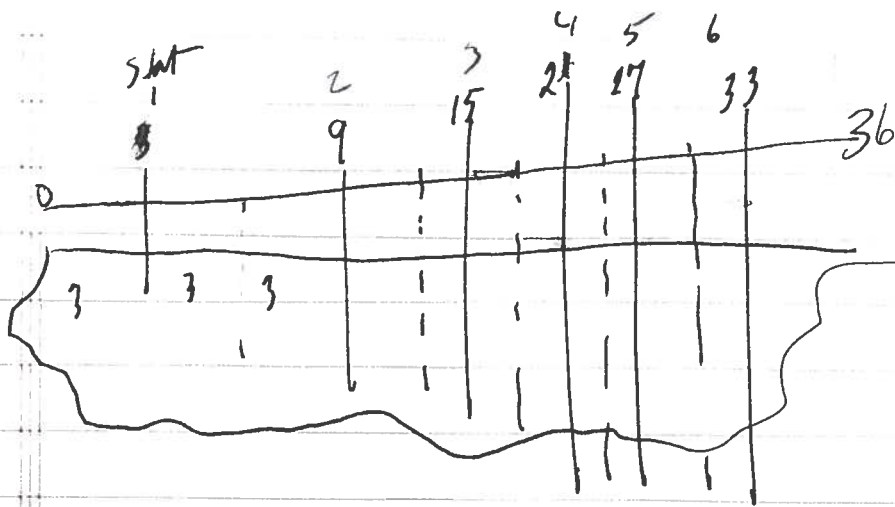
*1.40
- 1.09

1.31 CFS directed*

MICROFILMED
NOV 01 1984

8-4-93 2/3

P/D #2



POOR ORIGINAL

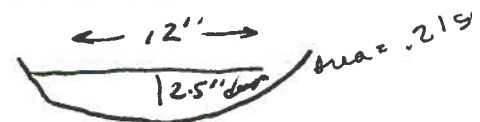
Stat	depth	Rev	Sec
1	6	30	27.34
			24.82
2	7		13.31
			64.06
3	7 1/2		12.60
			14.44
4	7		13.84
			12.05
5	6		13.13
			14.45
6	6		15.47
			16.91

water clear bottom cobbley
but relatively flat some 2" R
sides vert (roughly) incline
high considered fairly good me
meas. point approx 100 yds down
from P/D

A catout was seeping later
meas point is P/D.

measured after 4 hr

point 20.75 sec 30 Rev
20.72 " "



rounded sides just
enough water to cover the
measurement ok.

* pictograph.

MICROFILMED
NOV 01 1994

NAME OF STREAM OR DITCH ----- MORGAN CREEK, CENTRAL P/D OF 3
 LOCATION ----- JUST SO. FARNSHEAD BRIDGE; 100 YDS FROM P/D
 PURPOSE OF MEASUREMENT -- ADJUDICATION REVIEW
 BASIS OF VELOCITY CALCULATIONS -----
 IF YOU ARE USING A PYGMY METER ENTER ----- 1
 IF YOU ARE USING A AA METER ENTER ----- 2
 ENTRY ----- 1
 FOLLOWING THE LAST ENTRY IN:
 "DISTANCE FROM INIT PT" ENTRY MUST = "END"

WATER RIGHT NUMBER IF APPLICABLE -----
 AGENT CONDUCTING MEASUREMENT & DATE --
 ACCOMPANIED BY -----
 PREMEASUREMENT SPIN TEST (MIN/SEC) ---
 POST MEASUREMENT SPIN TEST (MIN/SEC) -

VERL JONES NEAR MOUTH OF MORGAN CR
 KCC 8-04-93
 NO ONE

INITIAL POINT	ANGLE OF COEFFICIENT	DISTANCE FROM INIT PT	DEPTH IN FEET	CALC DEPTH END PTS	1ST MEASUREMENT REVS	VELOCITY DATA		CALC WIDTH	AREA IN SQ FT	CALCULATED VELOCITY			DISCHARGE IN CFS
						TIME/SEC	2ND MEASUREMENT REVS			1ST POINT VELOCITY	2ND POINT VELOCITY	MEAN VELOCITY	
		0.00	0.50	0.25	30	26.1		0.13	0.031	1.15		0.58	0.02
		0.25	0.58		30	13.7		0.38	0.188	2.19		1.15	0.22
		0.75	0.63		30	13.5		0.50	0.292	2.22		2.19	0.64
		1.25	0.58		30	12.9		0.50	0.313	2.32		2.22	0.69
		1.75	0.50		30	13.8		0.50	0.292	2.32		2.32	0.68
		2.25	0.50		30	16.2		0.50	0.250	2.18		2.18	0.54
		2.75	0.50		30			0.38	0.188	1.85		1.85	0.35
		3.00		0.25				0.13	0.031			0.93	0.03
END													3.16

not to add
the small measurement
field stream

$$(30 \text{ rev} / 20.735) (1' \times \frac{3}{4} \times \frac{1}{2}) = 0.30 \text{ CFS}$$

$$\begin{array}{r} 3.16 \\ + 0.30 \text{ CFS} \\ \hline 3.46 \text{ CFS} \end{array}$$

MICROFILMED
 NOV 0 1 1994

8-4-23

3/3

Found 3 P/Ds from Morgan Creek
1 P/D from Spring

POOR ORIGINAL

Covers P/U 7 days

3 days dry

hot time no dry days

* Pic #7 looking SE across P/U in via spring water

* Pic #8 Spring development. div = culvert under road or culvert
paralleling road. (in pic but camouflaged via willows (Boulder
Ditch runs on So side of Morgan Cr road

~~Started Pan from hill So Morgan Creek road~~

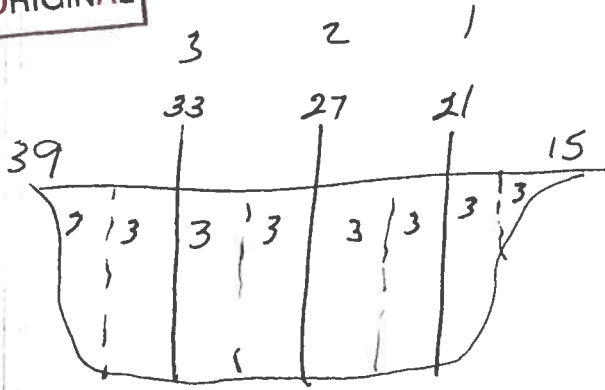
Roll #6 Reshot Pan 4 pics, looking NW on left to SE on right

MICROFILMED

NOV 01 1994

POOR ORIGINAL

9-1-93



Verl Jones
Southern most P/O
in ground N of M.C.
By Savage diversion (has
if this point

39
15
4) 24 6

Stat	Depth	Rw	Sec
1	7	20	1.22.22
2	8	30	1.06.41
3	9	15	1.20.17

Water clear sides near vs
~~Bottom~~ Sandy mud veget
removed from mas. local
measurement considered

MICROFILMED
NOV 01 1994

NAME OF STREAM OR DITCH ----- MORGAN CREEK, SOUTHERN MOST P/D OF 3
 LOCATION ----- JUST NORTH OF SAVAGE'S MORGAN CR DIVERSION
 PURPOSE OF MEASUREMENT -- ADJUDICATION REVIEW
 BASIS OF VELOCITY CALCULATIONS -----
 IF YOU ARE USING A PYGMY METER ENTER ----- 1
 IF YOU ARE USING A AA METER ENTER ----- 2
 ENTRY ----- = 1

WATER RIGHT NUMBER IF APPLICABLE ----- VERL JONES NEAR MOUTH OF MORGAN CR
 AGENT CONDUCTING MEASUREMENT & DATE -- KKC 9-01-93
 ACCOMPANIED BY ----- NO ONE
 PREMEASUREMENT SPIN TEST (MIN/SEC) ---
 POST MEASUREMENT SPIN TEST (MIN/SEC) -

FOLLOWING THE LAST ENTRY IN:
 "DISTANCE FROM INIT PT" ENTRY MUST = "END"

INITIAL POINT	ANGLE OF COEFFICIENT	DISTANCE FROM INIT PT	DEPTH IN FEET	CALC DEPTH END PTS	1ST MEASUREMENT REVS	VELOCITY DATA			CALC WIDTH	AREA IN SQ FT	CALCULATED VELOCITY			DISCHARGE IN CFS	
						TIME/SEC	2ND MEASUREMENT REVS	TIME/SEC			1ST POINT VELOCITY	2ND POINT VELOCITY	MEAN VELOCITY		
		1.25		0.29					0.25	0.073				0.12	0.01
		1.75	0.58		20	82.2			0.50	0.292	0.24			0.24	0.07
		2.25	0.67		30	66.4			0.50	0.333	0.45			0.45	0.15
		2.75	0.75		15	80.2			0.50	0.375	0.19			0.19	0.07
		3.25		0.38					0.25	0.094				0.09	0.01
END															-----
															0.31

MICROFILMED
 NOV 0 1 1994

CLAIM NO. --- A72-10412, 10413
 AGENT ----- KKC
 DATE ----- 10/20/93
 Lotus Program:
 IRR-PRAC.WK3
 Date form revised:
 4/21/93 by KKC

SOIL CHARACTERISTICS

Soil Type = CP1; REDFISH...GRAVELLY SANDY LOAM
 Source of Soils Data = Printout From SCS State Office

soil depth (inches)		AWC (in/in)		PH		organic (%)		soil depth (ft)	AWC (inches)	intake family	
lower	upper	lower	upper	lower	upper	lower	upper			flood	furrow
0	5	0.08	0.1	5.6	7.3	2	3	1	0.98	3	0.7
5	10	0.07	0.12	5.6	7.3			1	1.00		
10	60	0.02	0.03	5.6	7.3			3	1.57		
								4	1.87	alternate	
								5	2.17	method	
										NA	NA

Management Allowed Deficit (MAD)

crop	root depth (ft)	stress point (INCHES)	MAD	FIELD NOTES AND CALCULATIONS			
				FIELD 1	FIELD 2	FIELD 3	FIELD 4
alfalfa (hay or seed)	5	0.5	1.09	FIELD WIDTH 7646	0		
corn (field or silage)	4	0.5	0.94	IRRIGATION DAYS 10			
grain (winter or spring)	4	0.5	0.94	DRY DAYS 0			
pasture (or grass hay)	3	0.5	0.79	SET TIME(hours) 8			
other (enter below)				CALCULATED RUN (run = acres*43560/width)			
				LENGTH (RUN) = 188			
				CALCULATED BORDER WIDTH (ditch length/irr days * cha			
				WIDTH = 255			
				THEORETICAL ROTATION (mad/net irr req in inches per			
				SELECTED MAD = 1.09			
				ROTATION = 4.4 DAYS			

 PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CHALLIS
 Figure No = 10-15

crop	acres	system	recomm. eff.	Net Irrigation Requirement (mm/day)							
				mar	apr	may	jun	jul	aug	sep	oct
PASTURE		FLOOD			1.47	3.84	4.87	5.86	4.56	3.23	2.07
ALFALFA	33	FLOOD	4.8		1.28	4.51	5.65	6.25	4.45	2.52	0.7

Summary 33 5 1.28 4.51 5.65 6.25 4.45 2.52 0.70
 Peak Net Irrigation Requirement (mm/day) = 6.25

 Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"
 HUBBLE ENGINEERING INC. OCTOBER 1991
 Soil Characteristics based upon SOIL CONSERVATION SERVICE STUDIES
 Peak Irrigation Diversion based upon ALLEN & BROCKWAY WEATHER INFORMATION 1983

MICROFILMED
 NOV 01 1994

GRADED BORDER EVALUATION

Job name: A72-10412, 10413
By: KKC

Location: CP1 SOILS FOR 33 ACRES
Date:

Roughness coefficient (n)= 0.150 Intake family (If)=3.00
Slope (S)= 0.0200 ft/ft Border width (W)= 255 ft
Net application (Fn)= 1.09 inches Border length (L)= 188 ft
Inflow time (Ti)= 8 hours, 0 minutes

Flow per Border (cfs)	Unit Flow (cfs/ft)	Gross Application (in)	Deep Percolation (in)	Runoff (in)	Application Efficiency (percent)	Not
3.10	Gross depth is less than required gross application depth					
3.11	Gross depth is less than required gross application depth					
3.12	Gross depth is less than required gross application depth					
3.13	0.012	22.56	21.46	0.01	4.8	
3.14	0.012	22.64	21.46	0.08	4.8	
3.15	0.012	22.71	21.46	0.15	4.8	
3.16	0.012	22.78	21.46	0.23	4.8	
3.17	0.012	22.85	21.46	0.30	4.8	
3.18	0.012	22.92	21.46	0.37	4.8	
3.19	0.013	23.00	21.46	0.44	4.7	
3.20	0.013	23.07	21.46	0.51	4.7	

MICROFILMED
NOV 0 1 1994

Water Right Number - R72-16107

Prefix Translation: RESEARCH

Old (D) Number -

*** C - CURRENT OWNER ***
JONES
Last Name -
First Name -
Address -
VERL
1 - HC 82 BOX 4020
2 -
3 -
City- CHALLIS
Phone - 208-000-0000
1 - HC 82 BOX 4020
2 -
3 -
City- CHALLIS
Phone - 208-000-0000
State- ID Zip- 83226
State- ID Zip- 83226

VERIFIED BY KHC

JONES

TUDDIE

State- ID Zip- 83226

State- ID Zip- 83226

Priority Date - 05/03/1935
Region - 17 SOUTHERN
Stage - J - BENEFICIAL USE
Status -

Source - MORGAN CREEK
Tributary - SALMON RIVER

TwN Rng Sec Tract Lot RFlg County Point of Diversion
15N 19E 14 SE NW SW (37) CUSTER
23 SW NW NE (37) CUSTER

Code Description Period From Period To Water Use Diversion Rate Diversion Volume
01 - IRRIGATION 04/15 10/15 1.670
Total Div. Rate - 1.670
Total Div. Volume -
Total Consumptive Use - 0.0
KW Usage -

TwN	Rng	Sec	Tract	Lot	Acres	Place of Use	Description	County
15N	19E	14	NE SW		2.5	01 IRRIGATION	(37) CUSTER	
15N	19E	14	NW SW		2.5	01 IRRIGATION	(37) CUSTER	
15N	19E	14	SE SW		16.0	01 IRRIGATION	(37) CUSTER	
15N	19E	23	NW NE		6.0	01 IRRIGATION	(37) CUSTER	
15N	19E	23	NE NW		6.0	01 IRRIGATION	(37) CUSTER	

Total Acres: 33.0

- - - Diversion Means - THREE DAMS DITCHES TO GRAVITY IRRIGATION
- - - Non-Irrigation Use - NONE
- - - Other Rights for Same Use - 72-10412A, 72-10413A, 75-02169, & 72-04189.

MICROFILMED

NOV 01 1984

MICROFILMED
NOV 01 1994

LAST: JONES
ADDRESS: HC 82 BOX 4020
CITY: CHALLIS
PHONE NUMBER: 208-000-0000
OWNER CODE: C
FIRST: VERL
STATE: ID ZIP: 83226

LAST: JONES
ADDRESS: HC 82 BOX 4020
CITY: CHALLIS
PHONE NUMBER: 208-000-0000
OWNER CODE: C
FIRST: TUDDIE
STATE: ID ZIP: 83226

FIELD EXAM REQUIRED?
VERIFICATION REQUIRED DUE TO REMARKS?
DATABASE Y FIELD EXAMINER

CLAIM REMARKS: THIS CLAIM IS BASED ON A COMBINATION OF THE FOLLOWING DECREES:
72-00168 9/14/1931 10"
72-00170 9/14/1931 5"
72-00174 9/14/1931 35"

TOTAL 50" OR 1.00 CFS
THERE ARE 2 P/D WITHIN THE NWSW SEC. 14 T15N, R19E.
***** CLAIM SPLIT AS CLAIM SERIES 167 THRU 170 IS FOR ONE P/U &
CLAIM SERIES 171 THRU 174 IS FOR A DIFFERENT P/U. KKC 12-16-93.**

MICROFILMED
NOV 01 1994

CONTACT PERSON: Paul Jones

PHONE NUMBER: () - -

DATE OF FIELD EXAM: 8/3/93

APPOINTMENT MADE: Y() N()

TIME: : A() P()

ACCOMPANIED BY: _____

PHONE NUMBER: () - -

RELATIONSHIP TO CLAIMANT: Owner

DIRECTIONS TO PROPERTY / NOTES:

MICROFILMED
NOV 01 1994

A. AJ CLAIM: # A72-10413A PRIORITY DATE: 09-14-1931

STAGE: D

B. WR RECORD: NO WATER RIGHT RECORD TO MATCH THIS AJ CLAIM

C. FIELD EXAM REQUIRED?

DUE TO PRIORITY DATE DISCREPANCY? (Y/N)

DATABASE Y FIELD EXAMINER

ARE THERE OBVIOUS REASONS TO QUESTION THE PRIORITY DATE CLAIMED? Y() N()

Priority

SPIT

NOTES: Original claim A72-10413A → A72-00174 9-14-31 168A & .7EFS

→ A72-10413A 9-14-31 38A & .3CFS

A72-10413A comprised of

→ 72-00168 9-14-31 .20CFS

→ 72-00170 9-14-31 .10CFS

claimed priority date matches individual decreed right priority date
accept " " as claimed

RECOMMENDED PRIORITY DATE:

REVIEWED BY

DATE 12-23-93

MICROFILMED
NOV 01 1994

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.
A72-10413A	15N	19E	14
A72-10413A	15N	19E	15
A72-10413A	15N	19E	23

1/4	1/4	1/4	LOT	CNTY
SE	NW	SW		
NE	NE	NE		
SW	NW	NE		

OTHER AJ CLAIMS WITH SAME AJ POD

A PREFIX	R PREFIX
A72-00147	-
A72-00148	R72-00147
A72-00151	R72-00148
A72-00152	R72-00151
A72-10412A	R72-00152
A72-16107	R72-10412
A75-02169	

HR RECORDS IN SAME 40 ACRE TRACT

72-00147
72-00148
72-00151
72-00152
72-00161
72-00162
72-00167
72-00168
72-00169
72-00170
72-04187
72-04189
75-02169

SOURCE: MORGAN CREEK

TRIB: SALMON RIVER

B. HR POINT OF DIVERSION AND SOURCE:

THERE IS NO WATER RIGHT RECORD WITH THE SAME CLAIM NUMBER

SOURCE: NO SOURCE FOR RECORD

TRIB: NO TRIBUTARY FOR RECORD

C. FIELD EXAM REQUIRED?

DUE TO POD DISCREPANCY?	(Y/N)	DATABASE	FIELD EXAMINER
DUE TO SOURCE DISCREPANCY?	(Y/N)	Y	

NOTES:

System's P/14 for ground in Sec 15 abandoned & was transferred to the P/14 now covered from the remaining 3 P/14s. The other three P/14s now serve the floating P/14.

MICROFILMED
NOV 01 1994

2 P/14s in same Q/Q require separate F 02

transferred to lower P/14s

A. ROOT WATER RIGHT NUMBERS: A72-10413
R72-10413

A72-10413A

B. POULISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
15N	19E	14	NW	SW		JONES, VERL	A72-10413A / 2.0	-	/		13.0
			NW	SW		JONES, VERL	A72-16107 / 2.0	-	/		
			NW	SW		JONES, VERL	A75-02169 / 2.0	75-02169	/	10.0	
			NW	SW		JONES, VERL	R72-10412 / 2.0	-	/		
			NW	SW		JONES, VERL	A72-10412A / 2.0	-	/		
			NW	SW		BEAVERS, PHILIP D.	72-00167 /	72-00167	/		
			NW	SW		BEAVERS, PHILIP D.	72-00168 /	72-00168	/		
15N	19E	14	SW	SW		JONES, VERL	A72-10413A / 1.0	-	/		2.0
			SW	SW		JONES, VERL	A72-16107 / 1.0	-	/		
			SW	SW		JONES, VERL	A75-02169 / 1.0	-	/		
			SW	SW		JONES, VERL	R72-10412 / 1.0	-	/		
			SW	SW		JONES, VERL	A72-10412A / 1.0	-	/		
			SW	SW		BEAVERS, PHILIP D.	72-00167 /	72-00167	/		
			SW	SW		BEAVERS, PHILIP D.	72-00168 /	72-00168	/		
			SW	SW		JONES, VERL	72-04187 / 3.0	72-04187	/		
15N	19E	14	SE	SW		JONES, VERL	A72-10413A / 17.0	-	/		30.0
			SE	SW		JONES, VERL	A72-16107 / 17.0	-	/		
			SE	SW		JONES, VERL	A75-02169 / 17.0	75-02169	/	10.0	
			SE	SW		JONES, VERL	R72-10412 / 17.0	-	/		
			SE	SW		JONES, VERL	A72-10412A / 17.0	-	/		
			SE	SW		BEAVERS, PHILIP D.	72-00167 /	72-00167	/		
			SE	SW		BEAVERS, PHILIP D.	72-00168 /	72-00168	/		
			SE	SW		JONES, VERL	72-04187 / 17.0	72-04187	/		
15N	19E	15	SE	NE		JONES, VERL	A72-10413A / 5.0	-	/		14.0
			SE	NE		JONES, VERL	A72-16107 / 5.0	-	/		
			SE	NE		JONES, VERL	A75-02169 / 5.0	75-02169	/	10.0	
			SE	NE		JONES, VERL	R72-10412 / 5.0	-	/		
			SE	NE		JONES, VERL	A72-10412A / 5.0	-	/		
			SE	NE		HACKER, PAUL	72-00169 /	72-00169	/		
			SE	NE		HACKER, PAUL	72-00170 /	72-00170	/		
15N	19E	23	NW	NE		JONES, VERL	A72-10413A / 6.0	-	/		15.0
			NW	NE		JONES, VERL	A72-16107 / 6.0	-	/		
			NW	NE		JONES, VERL	A72-04189 / 7.0	72-04189	/	7.0	
			NW	NE		JONES, VERL	A75-02169 / 6.0	75-02169	/	5.0	
			NW	NE		JONES, VERL	R72-04189 / 7.0	-	/		
			NW	NE		JONES, VERL	R72-10412 / 6.0	-	/		

MICROFILMED
NOV 01 1994

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
			NW	NE		JONES, VERL HESSEN, EST. OF NOVA	A72-10412A / 6.0	- 72-02100 / 38.0			
15N	19E	23	NE	NW		JONES, VERL	A72-10413A / 7.0	- -		7.0	
			NE	NW		JONES, VERL	A72-04189 / 6.0	- -			
			NE	NW		JONES, VERL	A75-02169 / 7.0	75-02169 / 5.0			
			NE	NW		JONES, VERL	R72-04189 / 6.0	- -			
			NE	NW		JONES, VERL	R72-10412 / 7.0	- -			
			NE	NW		JONES, VERL	A72-10412A / 7.0	- -			
			NE	NW		JONES, VERL	A72-16107 / 7.0	- -			
			NE	NW		BEAVERS, PHILIP D.	72-00167 /	72-00167 /			
			NE	NW		BEAVERS, PHILIP D.	72-00168 /	72-00168 /			
			NE	NW		JONES, VERL	72-04187 / 7.0				
			TOTAL ACRES		A72-10413A		38.00		81.00		

ARE IRRIGATED ACRES FOUND IN TRACTS OTHER THAN INDICATED ABOVE, (Y) (N)
IF YES SEE ATTACHED SHEET:

33

C. FIELD EXAM REQUIRED? _____ DATABASE _____ FIELD EXAMINER _____
DUE TO POU DISCREPANCY? (Y/N) Y _____ POU COUNTY: CUSTER
PRESUMPTION FLAG: D

NOTES:

Found P14 substantially as claimed except for the was in Sec 18. That GND has been abandoned & the water has been sold to the current P14. Verl Jones could not be called except that but knew that it was well over 5 years ago & I signed a cross-section but had some current aerial photography rather than an actual change in the system. See also attached system plan.

RECOMMENDATIONS:

TOTAL ACRES: 33
REVIEWED BY: KKC
DATE: 12-23-93

MICROFILMED
NOV 01 1994

A. AD CLAIMED USES:

PURPOSES
A72-10413A IRRIGATION

MONTH/DAY
FROM 04-01 15-15
TOTAL DIVERSION RATE/VOLUME CLAIMED

Chapman
Sept 15 1981

DIVERSION QUANTITY
.300 CFS
.300 CFS

B. WR RECORDED USES:

PURPOSES

MONTH/DAY

DIVERSION QUANTITY

PRESUMPTION FLAG: D

C. FIELD EXAM REQUIRED?

FIELD EXAM REQUIRED?	DATE	EXAMINER
DUE TO WATER-USE DISCREPANCY? (Y/N)	Y	
DUE TO DIVERSION RATE DISCREPANCY? (Y/N)	Y	
DUE TO PERIOD FROM/TO DISCREPANCY? (Y/N)	Y	

D. PERIOD OF USE:

RECOMMEND AS CLAIMED?

RECOMMEND TO WR STANDARDS OR OTHER?

NOTES:

See Pg 3 of CVR

claimed rate matches decreed rate and shows that analysis indicates need for greater than 1" per acre therefore accept claimed rate.
See Also Survey Dec. Attached.

MICROFILMED
NOV 04 1981

A. DOES DIVERSION RATE CLAIMED AGREE WITH EXISTING RECORDS? Y (X) N ()

AJ TOTAL CLAIMED DIVERSION RATE: 0.300 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: CFS

*** IF NO or IF STATUTORY CLAIM or BENEFICIAL USE then flow measurement required. ***
** If an amount smaller than the original diversion rate is **
** claimed and an exam is NOT required, explain in notes. **

FLOW MEASUREMENT REQUIRED? FIELD DATABASE EXAMINER
DUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N) Y

B. MEASUREMENT METHOD 5.08 FLOW MEASUREMENT
SEE ATTACHED CALCULATIONS.

C. ARE OTHER WATER RIGHTS USED? Y () N () IF YES COMPLETE OVERLAP REVIEW.

OTHER RIGHTS LISTED IN CLAIM: 72-10412A, 75-02169 & 72-04189

LIST ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE:

CLAIM NO.	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A72-10413A	MORGAN CREEK	JONES, VERL	0.300	0.007		
A72-04189	SPRING	JONES, VERL	1.000	0.076		
R72-04189	SPRING	JONES, VERL	1.000	0.076		
R72-10412	MORGAN CREEK	JONES, VERL	1.700	0.008		
A72-10412A	MORGAN CREEK	JONES, VERL	1.200	0.031		
A72-16107	MORGAN CREEK	JONES, VERL	2.000	0.052		
A75-02169	OTTER CREEK	JONES, VERL	4.000	0.020		

NO RIGHTS WITH SAME POU BUT NOT USED FOR IRRIGATION

MICROFILMED
NOV 01 1988

D.

RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE

ACRES 33 x 0.02 CFS/ACRE = 6.6 CFS
(Taken from p/u review)

DOES AMOUNT CLAIMED EXCEED 0.02 CFS/ACRE?

Y(☒) N(☐)

*** IF YES ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y(☒) N(☐) ***

2. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = 500.0 AF/A

ACRES _____ x CONSUMPTIVE VOL. AF/A FOR AREA _____ =

TOTAL CONSUMPTIVE USE _____ AF/A

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = _____ AF/A

ACRES _____ x DIVERSION VOL. AF/A FOR AREA _____ =

TOTAL DIVERSION VOLUME _____ AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ATTACHED SHEET? Y(☐) N(☐)

NOTES: (Include limitations on CONSUMPTIVE USE for combined rights.)

*combined rights on
combined work sheet
Remarks attached*

MICROFILMED
NOV 01 1994

RECOMMENDATIONS:

REC.
PURPOSES

REC. PERIOD
FROM TO

REC. DIV
RATE CFS

REC. DIV
VOL. AF/A

REC. CONS.
USE

DATABASE EXAMINER

DATABASE EXAMINER

DATABASE EXAMINER

1222

4-15 12-15

.30

—

—

TOTAL FOR THIS RIGHT

—

—

—

REVIEWED BY: AKC

DATE: 12-23-93

MICROFILMED
NOV 01 1994

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP _____
FORFEIT/ABANDON _____
ADDITIONAL DIV. AMOUNT _____

ACCEPTED
AS CLAIMED
()
()
()
()
NEEDS
REVIEW
()
()
()
()

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 72-10413

TOTAL DIVERSION RATE OF WR SPLITS

DATABASE
0.300

EXAMINER

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
72-00168	A72-10413A	0.300	-		72-00168	0.200
72-00170	A72-10413A	0.300	-		72-00170	0.100

TOTAL CFS

0.600

0.300

DIVERSION RATE REVIEW

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N)
If NO, is the written review sheet attached? (Y/N)

DATABASE
N

FIELD
EXAMINER

NOTES:

AUTHENTICATION:

SIGNATURE: *Seely J. Christman*

DATE: 12-23-93

NAME OF FIELD EXAMINER: _____

TITLE: *Subwater Resource Agent*

MICROFILMED
NOV 01 1994

WR ELEMENT	FIELD EXAM Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	VERIFIED BY CODE	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE	Y		8-3-93 K KC	N	12516	12-23-93 K KC		
POINT OF DIV	Y		"	Y	"	"		
SOURCE	Y		"	N	"	"		
PLACE OF USE	Y		"	Y	"	"		
DIV. AMOUNT CFS/VOLUME	Y		"	N	"	"		
CONSUMPTIVE USE	-		"	Y	"	"		
PURPOSES	Y		"	N	6	11		
PERIOD OF USE	Y		"	Y	6	11		
BASIS OF CLAIM	Y		"	N	"	"		
REMARKS	Y		11	Y	11	11		

"VERIFIED BY" CODES

TOPO MAP/ORTHO-PQ = 1
 ASCS MAP = 2
 WATERMASTER RECORDS = 3
 NAPP PHOTOS = 4
 FIELD EXAM = 5
 OTHER (SEE REMARKS) = 6

MAPS USED:

DATE:

ASCS AA-9 1978
 ORTHO T-25-1974 (T-75-1956)
 NAPP SCS Soil Map 243-34
 BIM 7-10D-8 7-10-88

THESE CODES ARE USED TO INDICATE HOW THE FIELD EXAMINER VERIFIED THE INFORMATION
USED FOR THIS FIELD EXAMINATION. INDICATED ARE ALL CODES WHICH APPLY.

MICROFILMED
NOV 01 1994

POOR ORIGINAL

CLAIM	INIT
T. R. S. Q/Q	

P/D _____
 PHOTO ASCS AA-9
 DT. & ID. 1978 Eight-

MICROFILMED
NOV 9 1984