

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 47-4029B
Date Received: 9/28/2006
Receipt No:
Received By:

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name of Claimant(s)

W CLINTON STENNETT Phone: (208)726-8106
PO BOX 475
KETCHUM ID USA 83340

2. Date of Priority: 12/03/1939

3. Source: UNNAMED STREAM Trib. to: J2 COULEE

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4 Lot	County	Type
09S	14E	24	SE SW SW	TWIN FALLS	

5. Description of diverting works:

headgate, pipeline, ditches

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or) A.F.A
IRRIGATION	04/01	10/31	0.66	
STOCKWATER	01/01	12/31	0.025	

7. Total Quantity Appropriated is:
0.66 C.F.S.

8. Total consumptive use:

9. Non-irrigation uses:

10. Place of use:

Township	Range	Section	1/4 of 1/4 Lot	Use	Acres
09S	14E	23	SW NW	IRRIGATION	6
			NW SW	IRRIGATION	11
			NE SE	IRRIGATION	1
			Section Acres		18
Total Acres					18

11. Place of use in counties: TWIN FALLS

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

13. Other Water Rights Used:

14. Remarks:

This claim was split form 47-4029 based upon an approximate 1/3 2/3 split ratio. The split is based upon two different delivery systems and ground divided by the coulee. The claimed listed place of use is not correct as entered on the original claim but the map attached to that claim shows the actual irrigated ground.

15. Basis of Claim: Statutory Claim

SCANNED

FEB 14 2002

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: A47-04029
Date Received: 12/21/1988
Receipt No: S005125
Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: W. CLINTON STENNETT 208-726-8106
Address: P.O. BOX 1568
SUN VALLEY ID 83353

2. Date of Priority: DEC 3, 1939

3. Source: UNNAMED STREAM Trib. to: J-2 COULEE

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
09S	14E	24	SE	SW	SW		TWIN FALLS

5. Description of diverting works:
HEADGATE, PIPELINE, DITCHES

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	10/31	2.000		
STOCKWATER	01/01	12/31	0.050		

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

8. Total consumptive use is 165.0 Acre Feet Per Annum.

9. Non-irrigation uses:
600 HEAD SHEEP AND GOATS, 50 HEAD OF HOGS

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
09S	14E	23	SW	NW		IRR	17.0
			SW	NW		STOCK	
			NW	SW		IRR	34.0

A47-04029

Page 1

Date: 11/01/91

10. Place of Use: Continued

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
					Section Acres	51.0
		24	NE	SE	IRR	4.0
					Section Acres	4.0
					Total Acres	55.0

11. Place of use in counties: TWIN FALLS

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

13. Other Water Rights Used:
NONE

14. Remarks:

OWNERSHIP: LEASE OPTION TO BUY FROM J. QUESNELL, OWNER.
DWR NOTE*****SEVERAL VARIATIONS EXIST BETWEEN THIS FILING
AND THE PREVIOUSLY FILED STATUTORY CLAIM: TRIBUTARY IS LISTED AS
MUD CREEK. NO STOCKWATER USE LISTED ON ORIGINAL. P/U IS LISTED
IN 47-4029 AS 09S. 14E. SEC. 23, SENE 40 AC., NESE 40 AC.
SEC. 24, SWNW 20 AC. MAP DOES NOT AGREE WITH EITHER DESCRIPTION.
DOCKET SHEET WAS REQUESTED ON THE SUBMITTED CLAIM AND WAS NOT
ADDED TO THE RECEIPT. (SCC 2/8/89)

OWNERSHIP CHANGE 11/1/91 BY JG.

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

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

Number of attachments: _____

Questions concerning Rev Francis E. Denardis Affidavit

The dates given refer to decades rather than a date. His affidavit states that he worked on or around the delivery systems for both pieces of property in the 1940's (during his high school years). I do not know when he attended high school or what years within his high school years he did the work.

KAC
4-30-93

Questions concerning Fern W Nippw: Affidavit
I see the potential of the claimed P/U as
being developed at three different times.

Unit 1, the 11 acres north of the unnamed
stream & west of the farmstead.

Unit 2, the 9 acre 'Russian Olive' field
which is served by the 3rd P/D found during
the 4-27-93 field exam. P/D at juncture of J-2 & Stream

Unit 3, the balance of the P/U on the
south side of the unnamed stream irrigated
from the southern most P/D.

Side issues, the brick home built in 1963,
was that the current Lawrence home? Also, the
irrigation ground that property was in existence
since — .

There is a statement that at some later
date additional acreage to the south
of ?? was purchased. The only ground that
is south of the current place of use is the Buhl
dump & the hillside running from the dump to the
ditches of Denardis & Stennett.

KKC
4-30-93

IN THE MATTER OF:

RECEIVED

543-4419

State of Idaho

APR 28 1993 AFFIDAVIT

County of _____

Department of Water Resources
Southern Region Office

Fern W. Nipper

being first duly sworn, deposes and says:

I married Jess F Nipper May 18, 1934 and we lived in Melon Valley in the Rock House and farmed until we sold it in Nov 1963.

We had about fifteen milk or dairy cows and a number of angus or beef cattle. We raised good crops - a diversified situation - also later we had about three acres of apricot & peach orchard.

Each spring we cleaned ditches & rebuilt the flumes and check gates we used to bring irrigation water to the fields from springs and waste water. By changing the irrigation water each morning and evening we were able to keep the crops growing well. There were ten shares of Turin Falls Canal Company water with the land in Sec 23, too.

After our mortgage was paid off we had pipes installed in place of the flumes and a section of the ditch where muskrats were cutting the banks. Those pipelines still are in use.

Later we bought other land that adjoined that land to the south.

In 1963 we sold it as a unit except for 10.11 acres, where we built a brick house.

Fern W. Nipper

(signature)

On this 28th day of April, in the year of 1993

personally appeared Fern W. Nipper
known or identified to me to be the person whose name
is subscribed to the within instrument and acknowledged
to me that he executed the same.

Michelle Bohling

(notary public)

Residing at Buhl Id

My commission expires 9-10-99

IN THE MATTER OF:

State of Idaho

County of Twin Falls

RECEIVED AFFIDAVIT

APR 28 1993

Department of Water Resources
Southern Region Office

Rev. Francis E. DeKardis

being first duly sworn,

deposes and says:

That the pasture land East
of the DeKardis Ranch has been
irrigated as far back into the 1930s
and 1940s as I can remember.
As a High School student in the
40s our main irrigation ditch
was parallel to the ditch which
watered the Huffer pasture. I
remember burning and cleaning
our main ditch and seeing the
ditch used by the Huffer family
to bring water onto their pasture
at that time we also took special
care of a flume that passed over
the Huffer Ditch bringing water to
their pasture land.

Rev. Francis E. DeKardis
(signature)

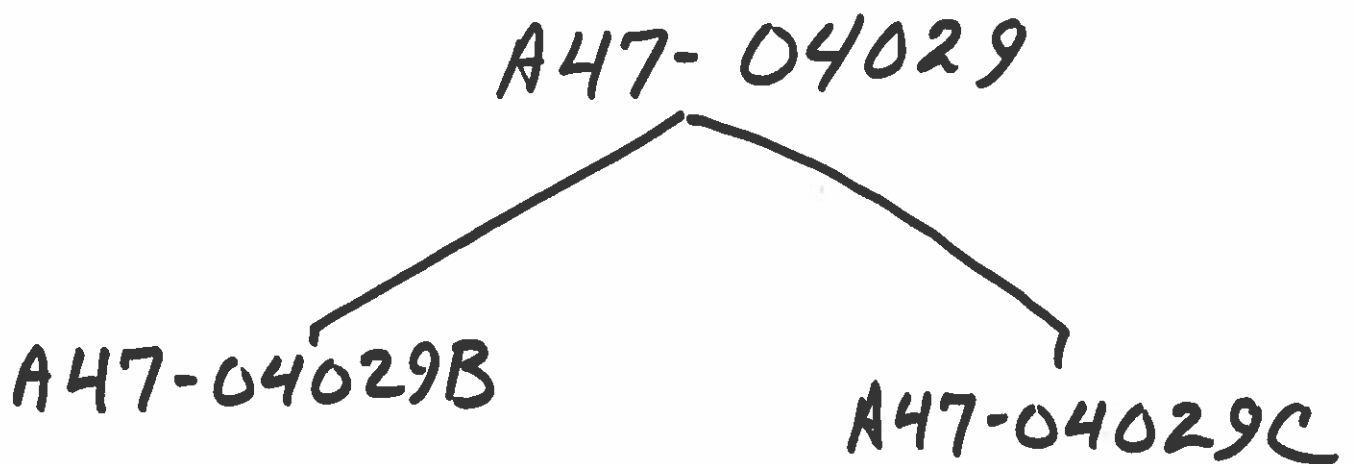
Subscribed and sworn to before me this 27th day of April 19 93

J. Vincent Hamilton
(notary public)

Residing at Buhl, Idaho
My commission expires 3-10-99

Original claim in
A 47-04029. IDWR

Generated split no new
claims filed for the splits



04-12-93

LH's TCW
notes

Only Home Mandates -
Carol Stennett — 543-4419 -
Clint Stennett call Re-illegal Trespassing
- Stennett has $\frac{1}{2}$ of water ~~right~~
Stennett Priority - 1 47-4029

Holbert Lawrence • A47-10160 G.W. Don
A47-04436 own stt
R "

~~Stennett~~

Location : Nelson Valley Rd

Lawrence lives in East Beech house

Stennett - Rock house around
Corner •

A47-04029

2 LFS - 55 Acres

A47-04436

• 2 LFS - 10 Acres

AJ558
AD HOC

Clint Stennett - 8/9

Fairview-

make up file jkts for each

SCANNED

FEB 14 2002

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: A47-04029

Date Received: 12/21/1988

Receipt No: S005125

Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: W. CLINTON STENNETT 208-726-8106
Address: P.O. BOX 1568
SUN VALLEY ID 83353

2. Date of Priority: DEC 3, 1939

3. Source: UNNAMED STREAM Trib. to: J-2 COULEE

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
09S	14E	24	SE	SW	SW		TWIN FALLS

5. Description of diverting works:
HEADGATE, PIPELINE, DITCHES

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	10/31	2.000		
STOCKWATER	01/01	12/31	0.050		

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

8. Total consumptive use is 165.0 Acre Feet Per Annum.

9. Non-irrigation uses:
600 HEAD SHEEP AND GOATS, 50 HEAD OF HOGS

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
09S	14E	23	SW	NW		IRR	17.0
			SW	NW		STOCK	
			NW	SW		IRR	34.0

A47-04029

Page 1

Date: 11/01/91

MICROFILMED
MAR 11 1993

10. Place of Use: Continued

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
					Section Acres	51.0
		24	NE	SE	IRR	4.0
					Section Acres	4.0
					Total Acres	55.0

11. Place of use in counties: TWIN FALLS

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

13. Other Water Rights Used:
NONE

14. Remarks:

OWNERSHIP: LEASE OPTION TO BUY FROM J. QUESNELL, OWNER.
DWR NOTE*****SEVERAL VARIATIONS EXIST BETWEEN THIS FILING
AND THE PREVIOUSLY FILED STATUTORY CLAIM: TRIBUTARY IS LISTED AS
MUD CREEK. NO STOCKWATER USE LISTED ON ORIGINAL. P/U IS LISTED
IN 47-4029 AS 09S. 14E. SEC. 23, SENE 40 AC., NESE 40 AC.
SEC. 24, SWNW 20 AC. MAP DOES NOT AGREE WITH EITHER DESCRIPTION.
DOCKET SHEET WAS REQUESTED ON THE SUBMITTED CLAIM AND WAS NOT
ADDED TO THE RECEIPT. (SCC 2/8/89)

OWNERSHIP CHANGE 11/1/91 BY JG.

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

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

Number of attachments: _____

For Individuals:

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

Signature of Claimant(s): _____ Date: _____

_____ Date: _____

State of Idaho)
County of _____) SS.

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

Notary Public

Seal

Residing at _____

My Commission Expires _____



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

05-Oct-1993

W CLINTON STENNETT
PO BOX 1568
SUN VALLEY ID 83353

RE: SNAKE RIVER BASIN ADJUDICATION CLAIMS RECOMMENDATIONS FOR
A47-04029 AND A47-04436

Dear Mr Stennett

The verification of your property has determined that the claimed place of use was incorrectly listed on your claim and a third point of diversion was also found. Before a formal recommendation of your claim can be made based upon the found place of use and point of diversions the original claim must be amended to reflect the actual conditions.

During the investigation of your claim and Mr Lawrence's claim it was found that approximately 0.60 acres that has historically been irrigated from Mr Lawrence's system. If you want to continue irrigation of that ground then a new adjudication claim must be filed for that ground.

The summary of the proposed recommendations for your right (as split) and Mr Lawrence's right are attached. As convincing evidence of priority has not been submitted at this time, that element of the recommendations has not been included. Also, as the stream flow during the field verification was inadequate to obtain a system capacity measurement for your claims the proposed diversion rate is still subject to verification by that measurement.

The field verification of each claimant's system was conducted by Kelly K Christensen and Frank Hitchcock and the proposed recommendation was prepared by Mr Christensen. The files detailing the proposed recommendations are available for review at this office or you may obtain a copy of the file contents (copying and mailing fees are applicable).

STENNETT
PAGE 2
05-Oct-1993

If all of the proposed recommendations are acceptable to both parties and both parties operate according to the proposed recommendations then no further action on these claims is anticipated at this time. However, if the proposed recommendations are not acceptable and an agreement between all parties cannot be reached then the next step would be to petition the 'Snake River Basin Adjudication District Court' for an expedited adjudication of these rights. As your claims and Mr Lawrence's claim are based upon statutory claims and not a license or decree, the Department of Water Resources does not have authority to regulate these rights.

Sincerely

Loren Holmes, P.E.
Southern Regional Manager

enclosures
cc Lawrence

STENNETT
PAGE 3
05-Oct-1993

CLAIM INVESTIGATION RECOMMENDATIONS

A47-04029

This right is recommended as two rights to be numbered A47-04029B and A47-04029C as each system has its own independent delivery system for separate places of use. The place of use for A47-04029B lays north of the unnamed stream and the place of use for A47-04029C is south of the unnamed stream.

A47-04029B

<u>PRIORITY DATE</u>	<u>POINT OF DIVERSION</u>	<u>SOURCE</u>
not verified	T-9S; R-14E; S-24; NW NW SW	Unnamed Stream

<u>WATER USE</u>				
<u>DESCRIPTION</u>	<u>PERIOD FROM</u>	<u>PERIOD TO</u>	<u>DIVERSION RATE</u>	<u>RATE PER ACRE</u>
Irrigation	4-01	10-31	0.22 cfs	0.02 cfs/acre

<u>PLACE OF USE</u>					
<u>Twn</u>	<u>Rng</u>	<u>Sec</u>	<u>Tract</u>	<u>Acres</u>	<u>Description</u>
9S	14E	23	SE NE	11	Irrigation

CONDITIONS
Use of this right is combined with water from Twin Falls Canal Co.

A47-04029C

<u>PRIORITY DATE</u>	<u>POINT OF DIVERSION</u>	<u>SOURCE</u>
not verified	T-9S; R-14E; S-23; NE NE SE	Unnamed Stream
	T-9S; R-14E; S-24; SE NW SW	Unnamed Stream

<u>WATER USE</u>				
<u>DESCRIPTION</u>	<u>PERIOD FROM</u>	<u>PERIOD TO</u>	<u>DIVERSION RATE</u>	<u>RATE PER ACRE</u>
Irrigation	4-01	10-31	0.61 cfs	0.024 cfs/acre

<u>PLACE OF USE</u>					
<u>Twn</u>	<u>Rng</u>	<u>Sec</u>	<u>Tract</u>	<u>Acres</u>	<u>Description</u>
9S	14E	23	SE NE	9.0	Irrigation
9S	14E	23	NE SE	16.5	Irrigation
Total acres				25.5	

CONDITIONS
Use of this right is combined with water from Twin Falls Canal Co.



State of Idaho
DEPARTMENT OF WATER RESOURCES
Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

GOVERNOR PHILIP E. BATT
Governor PHILIP E. BATT

R. KEITH HIGGINSON
Director

January 10, 1995

A47-04029
W. CLINTON STENNETT
P.O. BOX 1568
SUN VALLEY

ID 83353

RE: Evidence of Priority

Dear Claimant:

* RESPONSE DEADLINE *
* MARCH 15, 1995 *

The Notice of Claim identified with the number shown above your name on the mailing label has been filed in the Snake River Basin Adjudication (SRBA). The Notice indicates your water usage is based on "Beneficial Use" or a "Statutory Claim". Water rights of this type are established by the historical use of water, dating back to when water was first used for the purpose claimed. The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit. The Department will, at a later date, conduct reviews &/or field exams for the claims in your area. Since the priority date of a beneficial use water right can not be confirmed by field examination, proof must be provided by the claimant supporting the priority date claimed.

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

Please find enclosed a computer printout of your Notice of Claim and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement.

SPECIAL NOTE: The Department will not recommend the Notice be decreed by the court as claimed if no evidence of a priority date is submitted. It will be to your advantage to provide clear and convincing evidence. If you choose to submit statements from individuals as evidence, the statement must be in the form of a

January 10, 1995
page 2

notarized affidavit.

Please submit the required evidence supporting the priority date by March 15, 1995, referencing all documents with the corresponding Notice number. If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Sincerely,


Douglas Jones, P.E.
Water Rights Supervisor

Enc.



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

05-Oct-1993

HOBART LAWRENCE
RT 3 4335 MELON VALLEY RD
BUHL ID 83316

RE: SNAKE RIVER BASIN ADJUDICATION CLAIMS RECOMMENDATIONS FOR
A47-04029 AND A47-04436

Dear Mr Lawrence

The summary of the proposed recommendations for your right and Mr Stennett's right are attached. As evidence of priority has not been submitted at this time, that element of the recommendations has not been included. Because your system is capable of delivering more water than has been recommended, the proposed diversion rate is your limiting factor. The proposed rate of 0.06 cfs is equivalent to approximately 27 gallons per minute.

The field verification of each claimant's system was conducted by Kelly K Christensen and Frank Hitchcock and the proposed recommendation was prepared by Mr Christensen. The files detailing the proposed recommendations are available for review at this office or you may obtain a copy of the file contents (copying and mailing fees are applicable).

If all of the proposed recommendations are acceptable to both parties and both parties operate according to the proposed recommendations then no further action on these claims is anticipated at this time. However, if the proposed recommendations are not acceptable and an agreement between all parties cannot be reached then the next step would be to petition the 'Snake River Basin Adjudication District Court' for an expedited adjudication of these rights. As your claim and Mr Stennett's claims are based upon statutory claims and not a license or decree, the Department of Water Resources does not have authority to regulate these rights.

Sincerely

Loren Holmes, P.E.
Southern Regional Manager

enclosures
cc Stennett

LAWRENCE
PAGE 2
05-Oct-1993

CLAIM INVESTIGATION RECOMMENDATION

A47-04436

<u>PRIORITY DATE</u>	<u>POINT OF DIVERSION</u>	<u>SOURCE</u>
not verified	T-9S; R-14E; S-24; SE NW SW	Unnamed Stream

<u>WATER USE</u>				
<u>DESCRIPTION</u>	<u>PERIOD FROM</u>	<u>PERIOD TO</u>	<u>DIVERSION RATE</u>	<u>RATE PER ACRE</u>
Irrigation	4-01	10-31	0.06 cfs	0.02 cfs/acre
Stockwater	1-01	12-31	0.02 cfs	

<u>PLACE OF USE</u>					
<u>Twn</u>	<u>Rng</u>	<u>Sec</u>	<u>Tract</u>	<u>Acres</u>	<u>Description</u>
9S	14E	24	NW SW	2.8	Irrigation

A47-4029

Field span notes
4-14-93 KKC

never quits 7 to 10 days to cover P/u.

from riser to middle ditch 3 days

2 days on middle Ditch

2 days after middle ditch

8 acre pasture in with tail water
during last 4 days Russian drive field

North section

water 3.7 field 3 days

6.7 field 4 days

never stop irrigating

Computer split not generated at this time. Waiting for Mr Stennett to come in to review the claim and then amend the claim to properly identify all P/D's and to correct the 40 bus designations for the P/U.

NOTE: Mr Stennett cannot sign amended claim but she is considered his agent.

KKC 4-30-93



NEW PROPERTY OWNER NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP

Please print or type
(see instructions on back of page)

DATE OF CLOSING: 5-13-91

LEGAL DESCRIPTION OF PROPERTY: Township 9 S Range 14 E, BM
Section see attached / copy of 1/4 of 1/4 of 1/4, Govt. Lot BM.
Lot , Block , Subdivision/Townsite .
If you have additional legal descriptions, please attach separate sheet.

RECEIVED

- [] Served Only by a Public Service Water Supply (all water is received from a city or company who maintains water supply system, owns the water right, and bills the customer on a regular basis) MAY 15 1991
- [] Water Right Number(s) Assigned by IDWR: A47-4029 Department of Water Resources
Southern Region Office
- [] Name and Address of Former Owner/Claimant(s)(Seller): JOSEPH J. QUESNELL and REBA ANN QUESNELL JENSEN
439 Jackson, Kimberly, ID 83341
- [] New Owner/Claimant (Purchaser): W. CLINTON STENNETT
- [] New Mailing Address: P.O. Box 1568
Sun Valley, ID 83353
- [] New Telephone Number: (208) 726 - 8106
- [] Does the change in ownership result in a splitting of the water right owned/claimed? yes x no
If yes, then describe the portion of the water right that is now owned/claimed by the new owner:

- [] Attach proof of ownership, describe proof attached: * In doing this change of ownership - I did not find the Warranty Deed Copy - but a TitleFact, Inc. letter copy. Copy of Warranty Deed with complete legal description *

(proof of ownership must describe either the property conveyed or include the claim number. Proof of ownership is not required if this form is signed by the former owner/claimant.)

- [] Signature of New Owner/Claimant(s): W. Clinton Stennett Date 5/10/91
Carole Lee Stennett Date 5/10/91
Joseph J. Quesnell Attorney in Fact Date 5-10-91
Reba Ann Quesnell Jensen Date 5-10-91
(Signature of former claimant(s) is not required if proof of ownership is attached.)

FOR IDWR USE ONLY:

Initial Review and Data-Entry

Date: 11/1/91 By: JK

Further Action Needed:

Further Action Taken

Date: By:

Final Review and Data-Entry

Date: 11/1/91 By: JK

Claim Numbers of Split, if any:

Original to be mailed to Idaho Department of Water Resources
Copies to Former Owner and New Owner

MICROFILMED

MAR 11 1993

TITLEFACT, INC.
163 Fourth Avenue North
P.O. Box 486
Twin Falls, Idaho 83303

Date May 14, 1991
Order No. 29910LJ
Loan No. _____
Re: Stennett/Quesnell

To: Idaho Department of Water Resources
222 SHOSHONE EAST
Twin Falls, Idaho 83301

RECEIVED

Please find enclosed the following, relative to the above transaction: MAY 15 1991

Department of Water Resources
Southern Region Office

YOUR
RETURN FILE

_____	Our check # _____	\$ _____	to _____
_____	Our check # _____	\$ _____	to _____
_____	Our check # _____	\$ _____	to _____
_____	Our check # _____	\$ _____	to _____
_____	Closing Statement		
_____	Escrow Instructions		
_____	Promissory Note, original _____, copy _____		
_____	Deed of Trust, original _____, copy _____		
_____	Mortgage, original _____, copy _____		
_____	Authorization to Reconvey		
_____	Satisfaction of Mortgage		
_____	Deed of Reconveyance		
_____	Deed, Warranty _____, Quitclaim _____, Other _____		
_____	Hazard Insurance, policy _____, binder, _____		
_____	Water Stock Certificate No. _____		
_____	Escrow Instructions for Collection		
_____	XX NEW PROPERTY OWNER, NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP		

If the enclosed meet with your approval, kindly return those documents as indicated to Titlefact, Inc., P.O. Box 486, Twin Falls, Idaho 83303. In the event funds are necessary, please send them payable to Titlefact, Inc. in the form of a CASHIERS CHECK.
Please advise this office if you have any questions.

encl.

TITLEFACT, INC. MICROFILMED
LILLIAN JACOBSEN MAR 11 1993
BY: ajb *ajb*

SD-33 Last Name: QUESNELL

STATE

S E L	First Name	O W N	Water Right No.	Priority Date	Source	Total Diversion	Use Code Des
—	QUESNELL						
—	JOSEPH	C	A47-11805	12/31/1910	GROUNDWATER	0.050	43 DOMES' 04 STOCK
—	GEORGE R.	C	A47-13593	12/31/1919	GROUNDWATER	0.060	43 DOMES' 04 STOCK
—	GEORGE R.	C	A47-13732	12/31/1950	GROUNDWATER	0.060	43 DOMES' 04 STOCK
—	GARY E.	C	A47-13025	11/06/1976	GROUNDWATER	0.060	43 DOMES' 04 STOCK
—	EILEEN	C	A47-12506	01/02/1945	GROUNDWATER	0.040	43 DOMES'
—	MICHAEL	C	A47-12506	01/02/1945	GROUNDWATER	0.040	43 DOMES'
—	MICHAEL	C	A47-12518	11/02/1945	GROUNDWATER	0.040	43 DOMES'
X	JOSEPH	C	A47-04029	12/03/1939	UNNAMED STR	2.000	01 IRR 04 STOCK
—	KIM	C	A47-13025	11/06/1976	GROUNDWATER	0.060	43 DOMES' 04 STOCK

(Enter=Continue)

(GOLD7=This Query)

(MENU _____)

MICROFILMED

MAR 11 1993

SD-36	Township: 09S	Range: 14E	Section: 24	Tract: NESE	Lot:
S	L	STATE	O	S	Max # Records 99
E	O	Water	Name	T	Priority Use
L Tract T	Right No.	Last, First	N AC G	Date	Code Desc
	A47-04436	VAUGHT, DAVID BRIAN	C	S	06/01/1951 01 IRR
		VAUGHT, CAROLYN	C		04 STOCK
	A47-12220	SADIE CAGLE ESTATE	C	J	12/31/1930 43 DOMES
					04 STOCK
	A47-04231A	OKAMOTO, TOM	C	S	03/15/1935 01 IRR
					04 STOCK
	A47-14603	OKELBERRY, CHARLES C.	C	J	09/01/1972 43 DOMES
		OKELBERRY, MERELDA S.	C		04 STOCK
	A47-14622	MENDINI, EUGENE	C	J	12/31/1911 43 DOMES
					04 STOCK
	A47-13574	HOPPE, PAUL	C	J	05/06/1920 43 DOMES
					04 STOCK
	A47-12637	JUKER, RICHARD E.	C	J	12/02/1977 43 DOMES
					04 STOCK
NESE	A47-12230	MENDINI, EUGENE	C	38 J	10/01/1938 01 IRR
X NESE	A47-04029	QUESNELL, JOSEPH	C	4 S	12/03/1939 01 IRR

(Enter=Continue)

(GOLD7=This Query)

(MENU _____)

MICROFILMED

MAR 11 1993

SD-36	Township: 09S	Range: 14E	Section: 24	Tract: NESE	Lot:				
S	L	STATE	O	S	Max # Records 99				
E	O	Water	W	T	Priority Use				
L	Tract T	Right No.	N	AC	G				
		Last, First			Date				
					Code Desc				
X	NESE	A47-04029	ALANIA, SATURNINO	C	4	S	12/03/1939	04	STOCK
	NESE	A47-14622	ALANIA, MARY T.	C		J	12/31/1911	43	DOMES
	NESE	A01-00209Z0	TWIN FALLS CANAL CO.	C	40	D	10/11/1900	01	IRR

(Enter=Continue)

(GOLD7=This Query)

(MENU _____)

MICROFILMED

MAR 11 1993

SD-36	Township: 09S	Range: 14E	Section: 23	Tract:	Lot:
S	L	STATE	O	S	Max # Records 45
E	O	Water	Name	T	Priority Use
L	Tract T	Right No.	Last, First	N	AC G Date Code Desc
---	---	-----	-----	---	-----
---	NWSW	A47-04246	LYON, MILDRED	C	40 S 09/02/1908
---	NWSW	A47-11402	BARTLETT, ROCKY	C	1 J 04/07/1956 01 IRR
---			BARTLETT, BEVERLY LYON	C	
---			LYON, MILDRED	C	
X	NWSW	A47-04029	QUESNELL, JOSEPH	C	34 S 12/03/1939 01 IRR
---			ALANIA, SATURNINO	C	04 STOCK
---			ALANIA, MARY T.	C	
---	SWSW	A47-02302	BARTLETT, ROCKY	C	40 L 09/06/1956 01 IRR
---			BARTLETT, BEVERLY LYON	C	
---			LYON, MILDRED	C	
---	SWSW	A47-04246	BARTLETT, ROCKY	C	25 S 09/02/1908 01 IRR
---			BARTLETT, BEVERLY LYON	C	
---			LYON, MILDRED	C	
---	SWSW	A47-11402	BARTLETT, ROCKY	C	1 J 04/07/1956 01 IRR
---			BARTLETT, BEVERLY LYON	C	
---			LYON, MILDRED	C	

(Enter=Continue)

(GOLD7=This Query)

(MENU _____)

MICROFILMED

MAR 11 1993

SD-36		Township: 09S		Range: 14E		Section: 23		Tract:		Lot:	
S	L			STATE	O	S	Max # Records	45			
E	O	Water	Name		W	T	Priority	Use			
L	Tract	T	Right No.	Last, First	N	AC	G	Date	Code	Desc	
---	---	---	---	---	---	---	---	---	---	---	---
---	NENW		A47-11936	MCDONALD, GAYLE	C		J	05/30/1977	04	STOCK	
---	NENW		A47-14041	JAYNES, FRED D.	C		J	12/31/1910	43	DOMES	
---				JAYNES, IRIS	C				04	STOCK	
---	NENW		A01-00209Z0	TWIN FALLS CANAL CO.	C	30	D	10/11/1900	01	IRR	
---	NWNW		A47-04037	BLACK, JERRY	C	35	S	03/15/1930	01	IRR	
---	NWNW		A47-14045	JAYNES, FRED D.	C		J	12/31/1947	43	DOMES	
---				JAYNES, IRIS	C				04	STOCK	
---	NWNW		A47-13387	BLACK, JERRY	C		J	09/15/1975	43	DOMES	
---	NWNW		A01-00209Z0	TWIN FALLS CANAL CO.	C	5	D	10/11/1900	01	IRR	
---	SWNW		A47-02302	BARTLETT, ROCKY	C	40	L	09/06/1956	01	IRR	
---				BARTLETT, BEVERLY LYON	C						
---				LYON, MILDRED	C						
X	SWNW		A47-04029	QUESNELL, JOSEPH	C	17	S	12/03/1939	01	IRR	
---				ALANIA, SATURNINO	C				04	STOCK	
---				ALANIA, MARY T.	C						
---	SWNW		A47-04246	BARTLETT, ROCKY	C	40	S	09/02/1908	01	IRR	

(Enter=Continue)

(GOLD7=This Query)

(MENU _____)

MICROFILMED

MAR 11 1993



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

05-Nov-1991 11:15

W. CLINTON STENNETT
PO BOX 1568
SUN VALLEY ID 83353

Re: Ownership Change for Adjudication Claim NO.(S): A47-04029-
JOSEPH J. QUESNELL & REBA ANN QUESNELL JENSEN

Dear Claimant(s):

Pursuant to the notification that you presently own the property in which the above referenced Adjudication Claim is appurtenant, the Department has changed the record of the current owner as you requested. Please find enclosed a copy of the computer record of the claim noting the change in claimant.

Please review the record and if you have any corrections or questions, please feel free to call this office.

Sincerely,

Judy Givens
Adjudication Secretary

/jg

Enclosures

MICROFILMED

MAR 11 1993

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: A47-04029
Date Received: 12/21/1988
Receipt No: S005125
Received By: JCC

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: JOSEPH QUESNELL 208-543-5042
Address: RT. 3 BOX 205-A
BUHL, ID 83316
AND/OR
Name: SATURNINO ALANIA 208-543-5042
Address: RT. 3 BOX 205-A
BUHL, ID 83316
AND/OR
Name: MARY T. ALANIA 208-543-5042
Address: RT. 3 BOX 205-A
BUHL, ID 83316

2. Date of Priority: DEC 03, 1939

3. Source: UNNAMED STREAM Trib. to: J-2 COULEE

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
09S	14E	24	SE	SW	SW		TWIN FALLS

5. Description of diverting works:
HEADGATE, PIPELINE, DITCHES

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	10/31	2.000		
STOCKWATER	01/01	12/31	0.050		

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

8. Total consumptive use is 165.0 Acre Feet Per Annum.

9. Non-irrigation uses:
600 HEAD SHEEP AND GOATS, 50 HEAD OF HOGS
A47-04029 Page 1

Date: 02/08/89

MICROFILMED
MAR 11 1993

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
09S	14E	23	SW	NW		IRR	17.0
			SW	NW		STOCK	
			NW	SW		IRR	34.0
						Section Acres	51.0
		24	NE	SE		IRR	4.0
						Section Acres	4.0
						Total Acres	55.0

11. Place of use in counties: TWIN FALLS

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

13. Other Water Rights Used:
NONE

14. Remarks:

OWNERSHIP: LEASE OPTION TO BUY FROM J. QUESNELL, OWNER.
DWR NOTE*****SEVERAL VARIATIONS EXIST BETWEEN THIS FILING
AND THE PREVIOUSLY FILED STATUTORY CLAIM: TRIBUTARY IS LISTED AS
MUD CREEK. NO STOCKWATER USE LISTED ON ORIGINAL. P/U IS LISTED
IN 47-4029 AS 09S. 14E. SEC. 23, SENE 40 AC., NESE 40 AC.
SEC. 24, SWNW 20 AC. MAP DOES NOT AGREE WITH EITHER DESCRIPTION.
DOCKET SHEET WAS REQUESTED ON THE SUBMITTED CLAIM AND WAS NOT
ADDED TO THE RECEIPT.(SCC 2/8/89)

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

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

Number of attachments: _____

For Individuals:

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

Signature of Claimant(s): _____ Date: _____

_____ Date: _____

State of Idaho)
County of _____) SS.

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

of _____ 19 _____

Notary Public

Seal

Residing at _____

My Commission Expires _____

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

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

CIVIL CASE NUMBER: 39576

Ident. Number

A47-04029

Date Received

12-21-88

Receipt Number

9005125

COPY

NOTICE OF CLAIM
TO A
WATER RIGHT
ACQUIRED UNDER STATE LAW

RECEIVED

DEC 21 1988

Department of Water Resources
Southern Region Office

Please type or print clearly

1. Name of Claimant (s) Mary T. Alania &/or Saturnino Alania &/or Joseph Quesnell Phone (208) 543-5042

Mailing Address Route 3 Box 205-A Buhl, Idaho Zip 83316

2. Date of Priority (Only one (1) per claim) December 3, 1939

3. Source of water supply (a) unnamed stream
which is tributary to (b) J-2 Couley (Twin Falls Canal Co)

4. a. Location of existing point of diversion is: Township 09S Range 14E Section 24,
SE 1/4 of SW 1/4 of SW 1/4, Govt. Lot, _____ B.M., County of Twin Falls

Additional points of diversion if any: none

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

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

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

ending point is: Township _____ Range _____ Section _____, _____ 1/4 of _____ 1/4 of

_____ 1/4, Govt. Lot _____ B.M., County of _____

5. Description of existing diversion works (Dams, Reservoirs, Ditches, Wells, Pumps, Pipelines, Headgates, Etc),
including the dates of any changes or enlargements in use, the dimensions of the diversion works as
constructed and as enlarged and the depth of each well. see map following page

Diversion works consist of 1 Headgate attached to two(2) pipelines - one (A)
12" pipe by approximately 825 feet and the other is a 8" pipe by approximately (B)
1000 feet. Both pipes leading into a system of dirt ditches and onto the fields.
Both pipelines were put in in the late sixties and early 19 70's.

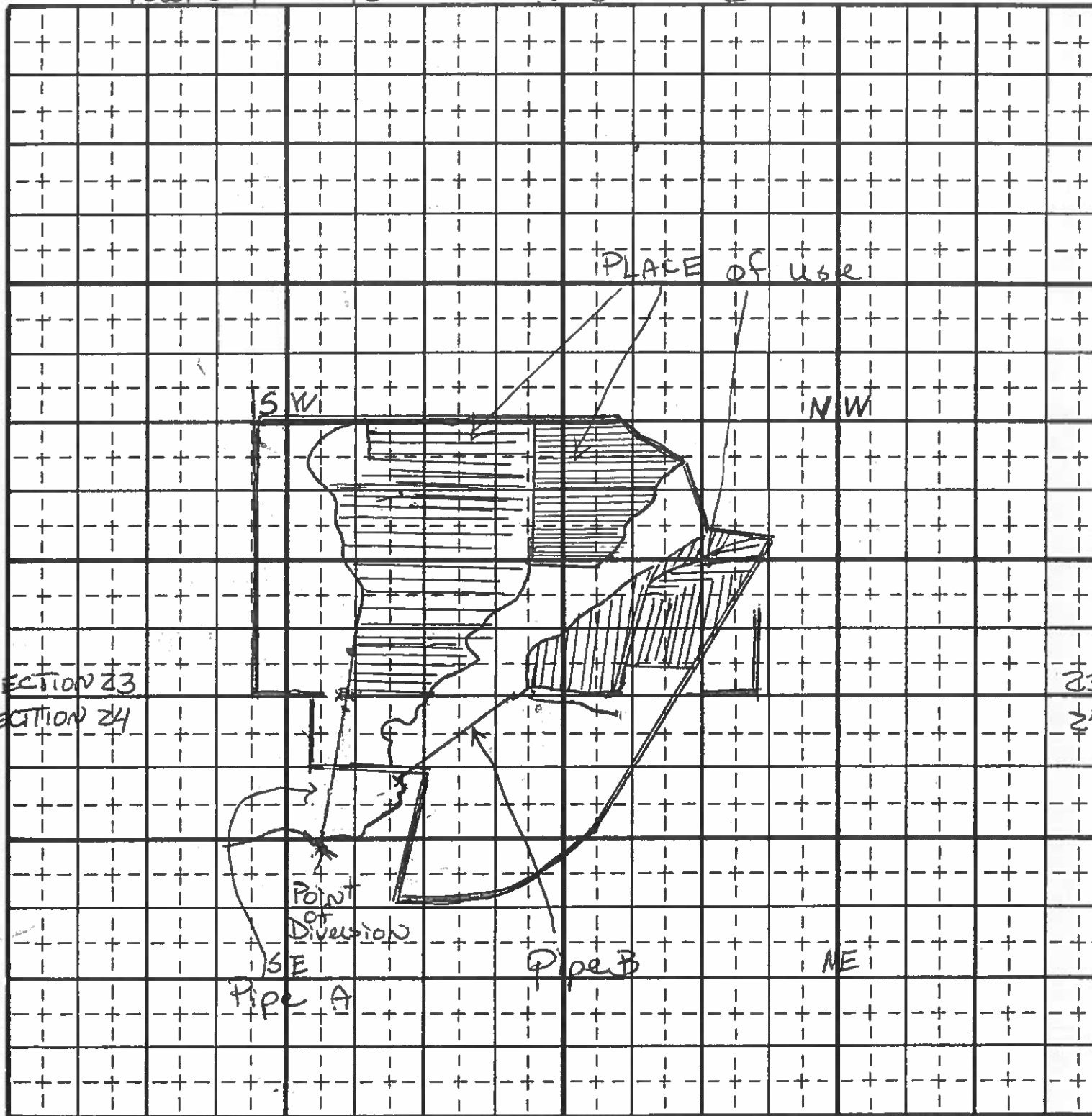
Pipe B - is connected by ditch to the headgate.

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

Scale: 2 inches equals 1 mile Scale: 8 inches = 1 mile

Township 09S

RANGE 14E



Last Name Alania/Quesnell

Ident No. _____

Copies: White-State, Yellow-Claimant

6. Water is claimed for the following purposes:

(both dates are inclusive)

(cfs)

(acre feet)

For Irrigation purposes from April 1 to Oct. 31 amount 2.0 or _____

For Stockwater purposes from Jan. 1 to Dec. 31 amount .05 or _____

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) 2.05 (cfs) and/or (b) _____ (acre feet)

8. Total consumptive use claimed is 165 acre feet per annum.

9. Non-irrigation uses; describe fully (eg. Domestic: Give number of households served; Stockwater: Type and number of livestock Etc.) Stockwater - 600 hd sheep & Goats, 50 head of Hogs

10. Description of place of use:

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

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

TWP	RNG	SEC	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
9S	14E	23							17+5			34							51
		24												4					4

Total number of acres irrigated 55

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

12. Do you own the property listed above as place of use? Yes _____ No XX

If your answer is No, describe in Remarks below the authority you have to claim this water right.

We lease w/ option to buy from Joseph Quesnell the owner

13. Describe any other water rights used at the same place and for the same purposes as described above.

none

or None ()

14. Remarks:

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MAR 11 1993

Last Name Alania/Quesnell Ident No. _____

Copies: White-State, Yellow-Claimant

15. Basis of Claim (check one) Beneficial Use _____ Posted Notice XX License _____ Permit _____

Decree _____

If applicable provide IDWR Water Right Number 47-4029

Court _____ Case Number _____ Decree Date _____

Plaintiff vs Defendant _____

16. Signature (s)

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

Number of attachments 1 - "Notice of claim to a water right" + ck# 404

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

Signature of Claimant (s) [Signature] Date 12-15-88

Date _____

For Organizations: I do solemnly swear or affirm that I am _____

Title

of _____, that I have signed the foregoing

Organization

document in the space below as _____ of _____

Title

Organization

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

Signature of Authorized Agent _____

Title and Organization _____ Date _____

State of Idaho/or _____)

County of Puna Falls) SS.

Subscribed and sworn (or affirmed) before me this 20th day of December 19 88

SEAL

Notary Public Michele Clark

Residing at Buhl Idaho

My Commission Expires 3-10-93

Please Print Name

17. Notice of Appearance:

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

Signature _____

Address _____

Date _____

Last Name Alania/Quesnell Ident. Number _____

Copies White-State, Yellow-Claimant

**NOTICE OF CLAIM TO A
WATER RIGHT
47-4029**

Notice is hereby given that Joseph James Quesnell, Route 3, Buhl, Idaho, has filed a claim to a water right established by diversion and application to beneficial use of 2.0 cubic feet per second of water from an unnamed stream with point of diversion in the SW $\frac{1}{4}$ SW $\frac{1}{4}$, Sec. 24, T. 9S, R. 14E, 1M, Twin Falls County.

The water is claimed to be used from April 1 to Oct. 31 for the irrigation of 100 acres with a priority of Dec. 3, 1939 the place of use is within the SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ -SW $\frac{1}{4}$, Sec. 23; SW $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 24, T. 9S, R. 14E, B.M.

Any exception to this claim of water right may be filed with the Idaho Department of Water Administration, 1041 Blue Lakes Boulevard North, Twin Falls, Idaho, 83301.

R. KEITH HIGGINSON
Director

Published in the Buhl Herald, Buhl, Idaho, on March 22, and March 29, 1973.

(11t2)

MICROFILMED

MAR 11 1993



NEW PROPERTY OWNER NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP

Please print or type
(see instructions on back of page)

RECEIVED

JUN 26 1992

DATE OF CLOSING: 5/13/91

LEGAL DESCRIPTION OF PROPERTY: Township _____ Range _____ Department of Water Resources
Section _____, 1/4 of _____ 1/4 of _____ 1/4, Govt. Lot _____, BM.
Lot _____, Block _____, Subdivision/Townsite _____
If you have additional legal descriptions, please attach separate sheet.

RECEIVED

JUN 30 1992

- ☐ Served Only by a Public Service Water Supply (all water is received from a city or company who maintains water supply system, owns the water right, and bills the customer on a regular basis)
- ☐ Water Right Number(s) A47-04029 Department of Water Resources
Assigned by IDWR: _____ Southern Region Office
- ☐ Name and Address of Former Owner/Claimant(s)(Seller): Joseph Quesnell f/o Mary Alania f/o Saturnino Alar
Rt 3 Box 205-A
Buhl, ID, 83316
- ☐ New Owner/Claimant (Purchaser): Clint Stennett
- ☐ New Mailing Address: PO Box 1548
Ketchum, ID 83340
- ☐ New Telephone Number: (208) 726 - 8106
- ☐ Does the change in ownership result in a splitting of the water right owned/claimed? yes Xno
If yes, then describe the portion of the water right that is now owned/claimed by the new owner:

☒ Attach proof of ownership, describe proof attached: Copy of owners Title Insurance Policy

(proof of ownership must describe either the property conveyed or include the claim number. Proof of ownership is not required if this form is signed by the former owner/claimant.)

☒ Signature of New Owner/Claimant(s) W. Clinton Smith Date 4/25/92
Date _____

☐ Signature of Former Owner/Claimant(s) _____ Date _____
Date _____

(Signature of former claimant(s) is not required if proof of ownership is attached.)

FOR IDWR USE ONLY:
Initial Review and Data-Entry
Date: _____ By: _____
Further Action Needed:
Further Action Taken
Date: _____ By: _____
Final Review and Data-Entry
Date: _____ By: _____
Claim Numbers of Split, if any:

Original to be mailed to Idaho Department of Water Resources
Copies to Former Owner and New Owner

FILED 1 1 1992

for and will not pay the fees or any other counsel. The Company will not pay any fees, costs or expenses incurred by the insured in the defense of those causes of action which allege matters not insured against by this policy.

(b) The Company shall have the right, at its cost, to institute and prosecute any action or proceeding or to do any other act which in its opinion

shall terminate, including any liability or obligation to defend, prosecute, or continue any litigation, and the policy shall be surrendered to the Company for cancellation.

(b) To Pay or Otherwise Settle With Parties Other than the Insured or With the Insured Claimant

Lawyers Title Insurance Corporation

NATIONAL HEADQUARTERS
RICHMOND, VIRGINIA

SCHEDULE A

CASE NUMBER
29910LJ

DATE OF POLICY
May 13, 1991

OWNER'S POLICY

AMOUNT OF INSURANCE
~~500,000.00~~

ENDORSEMENTS

POLICY NUMBER
113-00-426464

1. Name of insured:

W. CLINTON STENNETT, a single man

2. The estate or interest in the land which is covered by this policy is:

fee simple

3. Title to the estate or interest in the land is vested in:

W. CLINTON STENNETT, a single man

4. The land referred to in this policy is described as follows:

Township 9 South, Range 14 E., B.M., Twin Falls County, Idaho
Section 23: SE1/4NE1/4 and NE1/4SE1/4
Section 24: SW1/4NW1/4 and that portion of NW1/4SW1/4 lying and being West of the public highway as now established and used, excepting a plot of ground containing approximately 5 acres of land described by metes and bounds as follows:
BEGINNING at the Southwest corner of the NW1/4SW1/4 of Section 24;
THENCE East 883 feet to the public road;
THENCE Northerly along said public road 234 feet;
THENCE Westerly 908 feet to a point on the West boundary line of said subdivision;
THENCE South along said West boundary line 294 feet to the POINT OF BEGINNING.

ALSO EXCEPTING a parcel of land located in the NW1/4SW1/4 of Section 24, described as follows:
BEGINNING at the Southwest corner of the NW1/4SW1/4 of the above described Section 24;
THENCE North 0°25' East along the West line of said Section 24 for a distance of 294 feet;
THENCE North 89°57' East for a distance of 908 feet to the TRUE POINT OF BEGINNING;
THENCE North 14°57' East for a distance of 343 feet to a point;
THENCE North 67°03' West for a distance of 500 feet to a point;
THENCE South 13°27' West for a distance of 547 feet to a point;
THENCE North 89°57' East for a distance of 500 feet to the TRUE POINT OF BEGINNING.

AND EXCEPT:

That portion of the SW1/4NW1/4 of said Section 24, lying North and

TITLE FACTS, INC.

Twin Falls, Idaho

Countersignature Authorized Officer or Agent

Issued at (Location)

MICROFILMED

Insurance Corporation

NATIONAL HEADQUARTERS

RICHMOND, VIRGINIA

SCHEDULE A cont'd.

East of the public highway as now established and used. (Known as the Melon Valley Road)

AND ALSO EXCEPT

Township 9 South, Range 14 E., B.M., Twin Falls County, Idaho
Section 23: A parcel of land located in the SE1/4NE1/4 and being more particularly described as follows:

COMMENCING at the North quarter corner of Section 23, Township 9 South, Range 14 E., B.M.;

THENCE South 86°32'03" East 1306.59 feet along the Northerly boundary of said Section 23 to the Northeast corner of the NW1/4NE1/4 thereof;

THENCE South 1°17'37" East 1348.91 feet along the Easterly boundary of the NW1/4NE1/4 of said Section 23 to the Southeast corner thereof, said point being the REAL POINT OF BEGINNING;

THENCE South 87°55'32" East 446.49 feet along the Northerly boundary of the SE1/4NE1/4 of said Section 23 to a point on the centerline of a county road;

THENCE along the centerline of the county road the following three courses and distances:

South 66°09'08" East 87.72 feet;

South 63°32'27" East 81.21 feet;

South 59°56'23" East 33.84 feet;

THENCE South 6°15'07" West 381.92 feet;

THENCE South 60°19'56" West 175.41 feet;

THENCE South 75°34'36" West 176.94 feet;

THENCE South 21°20'35" West 127.90 feet;

THENCE South 47°48'54" West 264.39 feet to a point on the Westerly boundary of the SE1/4NE1/4 of said Section 23;

THENCE North 1°17'37" West 912.21 feet along the Westerly boundary of the SE1/4NE1/4 of said Section 23 to the REAL POINT OF BEGINNING.

TOGETHER WITH a 25 foot wide roadway easement being adjacent to and lying Southeasterly of the following described boundary:

COMMENCING at the Southwest corner of the above described parcel of land, said point being the POINT OF BEGINNING;

THENCE North 47°48'54" East 264.39 feet;

THENCE North 21°20'35" East 127.90 feet to the POINT OF ENDING.

SUBJECT TO: A 25 foot wide road right of way along the county road centerline described above and a 25 foot wide roadway easement being centered along the following described centerline:

COMMENCING at the Northeasterly corner of the above described parcel of land;

THENCE North 59°56'23" West 11.38 feet to the POINT OF BEGINNING;

THENCE South 29°02'22" West 77.08 feet;

THENCE South 1°57'00" West 155.41 feet;

THENCE South 56°37'52" West 86.83 feet;

THENCE South 6°31'16" West 118.67 feet;

MICROFILMED

Schedule A Page 113-00-426464 1993

NATIONAL HEADQUARTERS
RICHMOND, VIRGINIA

SCHEDULE A cont'd

THENCE South 32°20'52" West 62.69 feet;
THENCE South 65°47'20" West 48.01 feet;
THENCE South 82°57'10" West 72.14 feet;
THENCE South 65°57'22" West 45.15 feet;
THENCE South 36°33'09" West 28.52 feet to a point on the Southerly
boundary of the above described parcel of land, and said point being
the POINT OF ENDING.

09/28/2006

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

RIGHT NUMBER: 47-4029B

NAME AND ADDRESS: W CLINTON STENNETT
PO BOX 475
KETCHUM ID 83340

VERIFIED BY KKC

SOURCE: UNNAMED STREAM

TRIBUTARY: MUD CREEK

QUANTITY: 0.240 CFS

This right when combined with all other rights shall provide no more than 0.02 cfs per acre for irrigation of the lands above.

PRIORITY DATE: 12/03/1939

POINT OF DIVERSION:

T09S R14E S24 NWNWSW Within TWIN FALLS County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
STOCKWATER	01/01 12/31	0.020 CFS
IRRIGATION	03/15 11/15	0.220 CFS

PLACE OF USE: IRRIGATION Within TWIN FALLS County

T09S R14E S23 SENE 10.00 T09S R14E S24 SWNW 0.60

STOCKWATER Within TWIN FALLS County

T09S R14E S23 SENE T09S R14E S24 SWNW

10.6 ACRES TOTAL

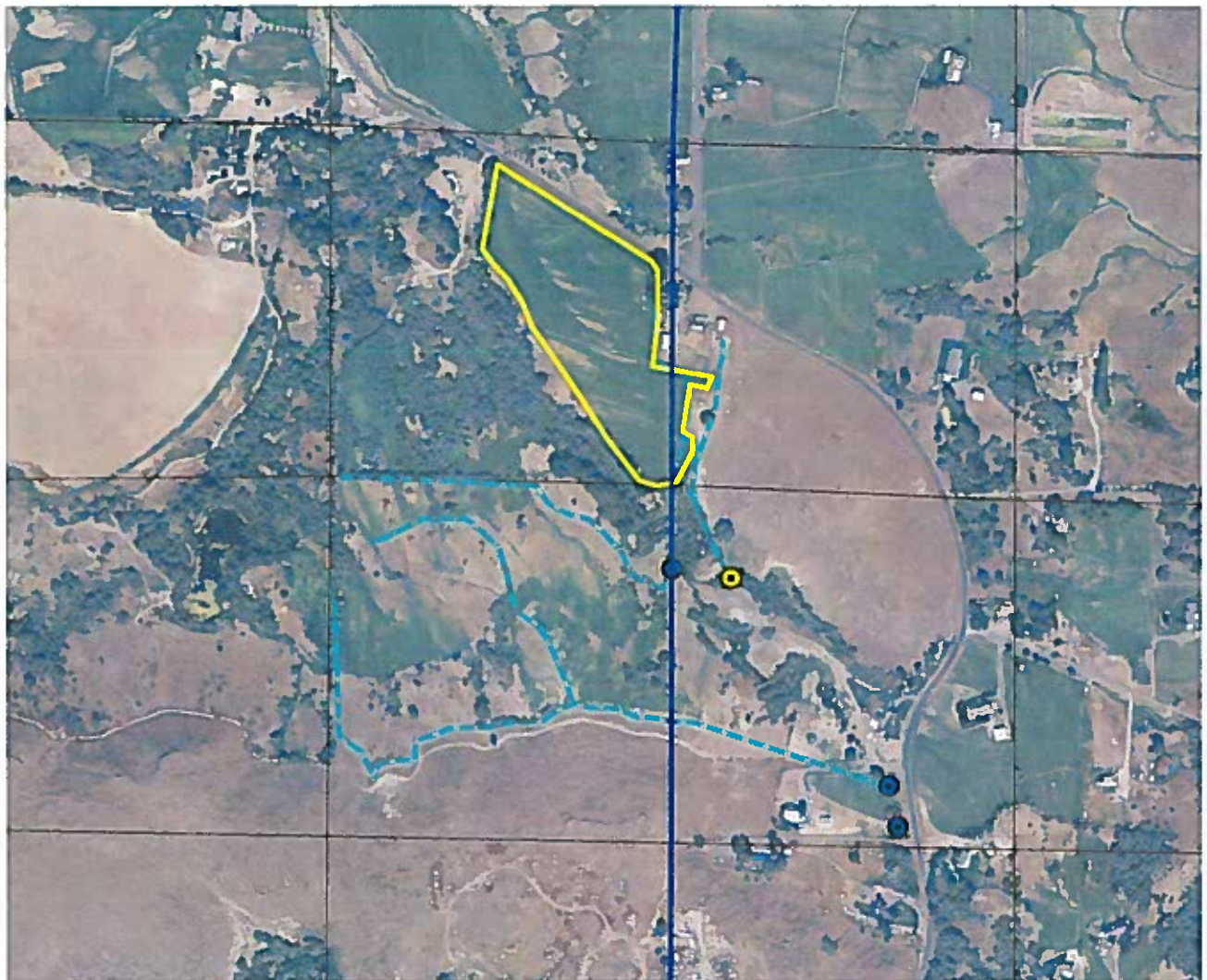
OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

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

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

USE OF THIS RIGHT IS COMBINED WITH WATER FROM TWIN FALLS CANAL CO.

RECOMMENDED PLACE OF USE FOR 47-4029B



660 0 660 1320 1980 2640 Feet

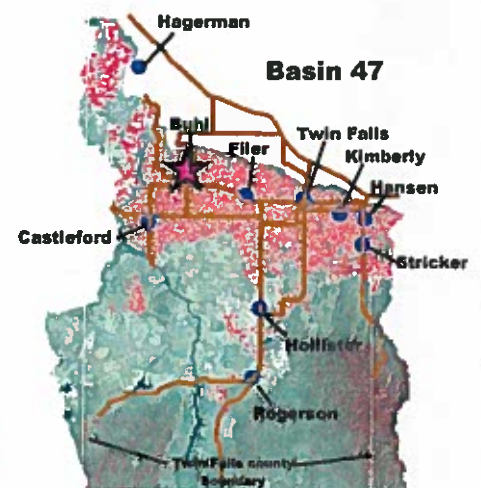
PLACE OF USE
TWP 9S, RNG 14E, SEC 23 & 24
Data entry on September 28, 2006

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



LOCATION IN BASIN

GIS PLACE OF USE PRESENTATION
2004 AERIAL PHOTOGRAPHY
DATA ENTRY BY KELLY K CHRISTENSEN



Water Right Number - R47-04029B

Prefix Translation: RESEARCH

Old (D) Number -

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

*** C - CURRENT OWNER ***
STENNETT

W. CLINTON

1 - PO BOX 1568

2 -

3 -

City- SUN VALLEY

State- ID Zip- 83353

Phone - 208-726-8106

*** O - ORIGINAL OWNER ***
ALANIA

SATURNINO

1 - RT. 3 BOX 205-A

2 -

3 -

City- BUHL

State- ID Zip- 83316

Phone - 208-543-5042

QUESNELL

JOSEPH

1 - RT. 3 BOX 205-A

2 -

3 -

City- BUHL

State- ID Zip- 83316

Phone - 208-543-5042

ALANIA

MARY T.

1 - RT. 3 BOX 205-A

2 -

3 -

City- BUHL

State- ID Zip- 83316

Phone - 208-543-5042

+ - - Priority Date - - + + - - - Region - - - + + - - - Stage - - - + + - - - Status - - - +
12/03/1939 17 SOUTHERN J - BENEFICIAL USE+ - - - - Source - - - - - + + - - - - Tributary - - - - - +
UNNAMED STREAM MUD CREEK+ - - - - Point of Diversion - - - - - +
Twn Rng Sec Tract Lot RFlg County

09S 14E 24 NW NW SW (83) TWIN FALLS

+ - - - - Water Use - - - - - +
Code Description Period From Period To Diversion Rate Diversion Volume

01 - IRRIGATION

04/01

10/31

0.220

04 - STOCKWATER

01/01

12/31

0.020

+ - Total Div. Rate - + + - Total Div. Volume - + + - Total Consumptive Use - + + - KW Usage - +
0.240 33.0+ - - - - Place of Use - - - - - +
Twn Rng Sec Tract Lot Acres Code Description County

09S

14E

23

SE NE

11.0

01 IRRIGATION

(83) TWIN FALLS

09S

14E

23

SE NE

04 STOCKWATER

(83) TWIN FALLS

*not verified as of
5-5-93 KKC**system
not measured
as of 5-5-93*

Water right number - R47-040298

Prefix Translation: RESEARCH

Tw	Rng	Sec	Tract	Lot	Acres	Code	Description	County
----	-----	-----	-------	-----	-------	------	-------------	--------

Total Acres: 11.0

+ - - Diversion Means - HEADGATE, PIPELINE, DITCHES

+ - - Non-Irrigation Use - STOCKWATER, 50 HEAD RANGE CATTLE, 15 HEAD SHEEP

+ - - Other Rights for Same Use - TWIN FALLS CANAL WATER

Remarks
No Remarks found.

Old Water Right Numbers
4704029

Conditions of Approval
S20 - USE OF THIS RIGHT IS COMBINED WITH WATER FROM - TWIN FALLS CANAL CO.

Decree Plaintiff	Decree Defendant	Decree Date
		00/00/0000

Comments

Date: 04/29/1993 User Id: CHRISTEN Subject: COPIED FROM REMARKS

OWNERSHIP: LEASE OPTION TO BUY FROM J. QUESNELL, OWNER.

AND THE PREVIOUSLY FILED STATUTORY CLAIM: TRIBUTARY IS LISTED AS

IN 47-4029 AS 09S. 14E. SEC. 23, SENE 40 AC., NESE 40 AC.

DOCKET SHEET WAS REQUESTED ON THE SUBMITTED CLAIM AND WAS NOT

DWR NOTE*****SEVERAL VARIATIONS EXIST BETWEEN THIS FILING
MUD CREEK. NO STOCKWATER USE LISTED ON ORIGINAL. P/U IS LISTED
SEC. 24, SWNW 20 AC. MAP DOES NOT AGREE WITH EITHER DESCRIPTION.
ADDED TO THE RECEIPT.(SCC 2/8/89)
OWNERSHIP CHANGE 11/1/91 BY JG.

Audit Fields
05/06/93 CHRISTEN

Adjudication Rights Dates and Flags Area
--

Court Report Filing	- 00/00/0000	Field Inspection Made	- 04/12/1993	Civil Case Number	- 39576
Objection Filed Date	- 00/00/0000	Field Inspection Flag	-	Old Case Number	-
Response Filed Date	- 00/00/0000	Verified Date	- 00/00/0000	Old Judicial District	-
Claim Received Date	- 12/21/1988	Last Amended Date	- 00/00/0000	Temporary Right	- P
		Receipt Number	- X777777	Water District	-
		POU Ownership Flag	- Y	Federal/State Indicator	- S
		Name Connector	- AND/OR	Presumption Flag	-
				Notice of Error Flag	-

FIELD EXAM NOTES

EXAM DATES: 4-12-93 & 4-14-93
EXAMINER: KELLY K CHRISTENSEN
ACCOMPANIED BY: FRANK HITCHCOCK
MR LAWRENCE ON 4-12-93
MS STENNETT ON 4-14-93

Photography available for analysis;

1. Orthophotographic quad map flight date = 8-04-74
IDWR Map # BB-20 scale 1"= 2640'
2. Original ASCS photo submitted with the original
Statutory claim filing. Filing date = 6-24-83
Date of photo unknown.
3. ASCS aerial photo flight date = 1987
ID = NAPP 16083 37R HI-417 H10 scale 1"= 660'
4. NAPP photography flight date = 8-01-88
ID = 439-78 scale 1.5"= 1 mile
5. ASCS colored slides used for crop verification
Slides viewed; E8-24 flight date = 1987
H10-24 flight date = 1992
(copy made) H12-24 flight date = 1980

SYSTEM DESCRIPTION FOR A47-04029

The property owned by Ms Stennett is irrigated through two different systems. I recommend that the right be split into parts B and C. Part B being the acres north of the unnamed stream and west of the farmstead, and part C being the pasture south of the unnamed stream.

PART C ANALYSIS (ACRES SOUTH OF THE UNNAMED STREAM)

The SCS soil identification indicates bedrock at 19 inches. I observed bedrock outcroppings near the center of the field and in the ditch bottom from the point where the main ditch turns north (at the southwest corner of the P/U) and parallels the west boundary until it leaves the P/U and eventually enters the pond belonging to Denardis. The visible rock showed no signs of penetration by the water. This forms a portion of the basis of analysis.

The P/U can generally be separated into three segments based upon the method of irrigation. The southeast and south central portions of the P/U are irrigated through 'wild flooding'. The southwest portion is irrigated via corrugations and the remainder of the P/U is irrigated with the tail water from the wild flooding, also using corrugations for the majority of the acres. A small portion is also irrigated with the tail water from the corrugation irrigated acres but it is not considered in the analysis.

ACREAGE SUMMARY

Wild flood acres	=	9.0
Corrugate irr.	=	4.5
Tailwater irr.	=	<u>12.0</u>
Total	=	<u>25.5</u>

Theoretical rotation indicates a minimum of 6.4 days rotation and Ms Stennett indicated that her rotation practice is between seven and ten days. For analysis purposes I have used eight days total rotation with no dry days between ending irrigation and beginning again.

Standard analysis using the IRR-PRAC.WK3 Lotus program (Attachment # 2, soil characteristics portion) and the BORDER Basic program (Attachment # 1 PG 1/8) indicated 0.90 cfs as a recommended diversion rate with 14.71 inches of deep percolation. As the bedrock stops the deep percolation, this water is available for irrigation of additional acres as tail water. The standard analysis was repeated varying total acres irrigated (therefore the border length) up to 2 acres (attachment # 1 PGs 1 thru 8). The deep percolation remained the same (14.71) and the efficiency also remained fairly consistent at 9.4% to 9.5%.

The 8.7 acres irrigated by the tail water is irrigated through two foot corrugates and the analysis, based upon given data resulted a field requirement of 0.028 cfs/acre at an efficiency of 37% (attachments #2 & #3). This ground is also subject to the bed rock but the effects of the bed rock were excluded from the analysis as any run-off would return to the unnamed stream. The end result is that the recommendation for this portion of the P/U is conservative.

The southwest 4.5 acres are corrugated and analyzed as such (Attachments #5 & #6). A portion of the tail water from this ground would reach the 8.7 'Russian Olive' field and ground south of that field considered irrigated with tail water, but that tail water is not considered in the analysis.

An iterative process was then used to balance the available tail water against the wild flood irrigated acres and the tail water irrigated acres. The approach was to reduce the effectively flooded acres while increasing acres irrigated with tail water. The analysis focuses on the volume of water generated by the deep percolation verses the required volume needed for the tail watered acres and the factor acres (see the lotus worksheet, Attachment # 4 PGs 1 thru 3).

ANALYSIS SUMMARY

The 8.7 acre field
Recommended diversion rate = 0.028 cfs/acre
Efficiency = 37%

Acres irrigated via wild flooding
9 acres irrigated with no adjustment,
Recommended diversion rate = 0.10 cfs/acre
Efficiency = 9.5%

5 acres irrigated flood with 4 acres tail water
5 acres flood
Recommended diversion rate = 0.10 cfs/acre
Efficiency = 9.5%

4 acres tail water
Percentage of generated volume used = 37%

4.5 acres corrugate irrigated (sw portion of field)
Recommended diversion rate = 0.024 cfs/acre
Efficiency = 43%

When analyzing the 5 wild flood acres plus the 4 acre tail water acres and the 12 tail water acres in aggregate;

5 acres @ 0.10 cfs/acre = 0.50 cfs
0.50 cfs = 0.0238 cfs/acre
21 acres

ENTIRE 25.5 ACRE RECOMMENDATION

25.5 acres @ 0.024 cfs/acre = 0.61 cfs
(this is subject to diversion capacity which has not been measured at this time.)

ANALYSIS FOR A47-04029B

All 11 acres are flood irrigated with corrugates spaced at two feet. Analysis using the IRR-PRAC.WK3 Lotus program and the FURROW Basic program (Attachments #7 & #8) indicated an optimum diversion rate of 0.015 cfs/acre. Therefore, the recommendation for this P/U, subject to system capacity, is for an inch to the acre. Found; 11 acres * .02 cfs/acre = .22 cfs

CLAIM VS RECOMMENDATION REVIEW

Claimed

Irrigation of 55 acres @ 2.00 cfs
Stockwater @ 0.05 cfs

Recommended A47-04029B

Irrigation of 11 acres @ 0.22 cfs
Stockwater

Recommended A47-04029C

Irrigation of 25.5 acres @ 0.61 cfs
Stockwater

	Recommended	Claimed
Totals	36.5 acres @ 0.83 cfs	55 acres @ 2.00 cfs

ATTACHMENT # 1
Consists of 8 pages

GRADED BORDER EVALUATION

Pg 1/8

Job name: A47-04029
By: KKC

Location: 9 ACRES FLOODED
Date: Apr 27, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 247 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)	Notes
0.80	Gross depth is less than required gross application depth					
0.82	Gross depth is less than required gross application depth					
0.84	Gross depth is less than required gross application depth					
0.86	Gross depth is less than required gross application depth					
0.88	Gross depth is less than required gross application depth					
0.90	0.012	16.57	14.71	0.29	9.5	(4)
0.92	0.012	16.94	14.71	0.65	9.3	(4)
0.94	0.012	17.31	14.71	1.02	9.1	(4)
0.96	0.013	17.67	14.71	1.39	8.9	(2) (4)

(2) Erosive stream-- non-sod forming crops.

(4) Less than minimum recommended depth of flow.

ATTACHMENT 1
Pg 2/8

GRADED BORDER EVALUATION

Job name: A47-04029
By: KKC

Location: 8 ACRES FLOODED
Date: Apr 27, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 220 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)	Notes
0.70	Gross depth is less than required gross application depth					
0.72	Gross depth is less than required gross application depth					
0.74	Gross depth is less than required gross application depth					
0.76	Gross depth is less than required gross application depth					
0.78	Gross depth is less than required gross application depth					
0.80	0.011	16.54	14.71	0.25	9.5	(4)
0.82	0.011	16.95	14.71	0.67	9.3	(4)
0.84	0.011	17.36	14.71	1.08	9.0	(4)
0.86	0.011	17.78	14.71	1.49	8.8	(4)
0.88	0.012	18.19	14.71	1.91	8.6	(4)

(4) Less than minimum recommended depth of flow.

GRADED BORDER EVALUATION

Job name: A47-04029
By: KKC

Location: 7 ACRES FLOODED
Date: Apr 28, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 192 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)	Notes
0.60	Gross depth is less than required gross application depth					
0.62	Gross depth is less than required gross application depth					
0.64	Gross depth is less than required gross application depth					
0.66	Gross depth is less than required gross application depth					
0.68	Gross depth is less than required gross application depth					
0.70	0.009	16.58	14.71	0.30	9.5	(4)
0.72	0.009	17.05	14.71	0.77	9.2	(4)
0.74	0.010	17.53	14.71	1.24	9.0	(4)
0.76	0.010	18.00	14.71	1.72	8.7	(4)
0.78	0.010	18.47	14.71	2.19	8.5	(4)

(4) Less than minimum recommended depth of flow.

GRADED BORDER EVALUATION

Job name: A47-04029
By: KKC

Location: 6 ACRES FLOODED
Date: Apr 27, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 165 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)	Notes
0.50	Gross depth is less than required gross application depth					
0.52	Gross depth is less than required gross application depth					
0.54	Gross depth is less than required gross application depth					
0.56	Gross depth is less than required gross application depth					
0.58	Gross depth is less than required gross application depth					
0.60	0.008	16.54	14.71	0.25	9.5	(4)
0.62	0.008	17.09	14.71	0.80	9.2	(4)

(4) Less than minimum recommended depth of flow.

GRADED BORDER EVALUATION

Job name: A47-04029
By: KKC

Location: 5 ACRES FLOODED
Date: Apr 27, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 137 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)	Notes
0.44	Gross depth is less than required gross application depth					
0.46	Gross depth is less than required gross application depth					
0.48	Gross depth is less than required gross application depth					
0.50	0.007	16.60	14.71	0.31	9.5	(4)
0.52	0.007	17.26	14.71	0.98	9.1	(4)
0.54	0.007	17.92	14.71	1.64	8.8	(4)
0.56	0.007	18.59	14.71	2.30	8.4	(4)

(4) Less than minimum recommended depth of flow.

GRADED BORDER EVALUATION

Job name: A47-04029

Location: 4 ACRES FLOODED

By: KKC

Date: Apr 27, 1993

Roughness coefficient (n)= 0.250

Intake family (If)=2.00

Slope (S)= 0.0800 ft/ft

Border width (W)= 76 ft

Net application (Fn)= 1.57 inches

Border length (L)= 110 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)	Notes
0.34	Gross depth is less than required gross application depth					
0.36	Gross depth is less than required gross application depth					
0.38	Gross depth is less than required gross application depth					
0.40	0.005	16.54	14.71	0.25	9.5	(4)
0.42	0.006	17.36	14.71	1.08	9.0	(4)
0.44	0.006	18.19	14.71	1.91	8.6	(4)
0.46	0.006	19.02	14.71	2.73	8.3	(4)
0.48	0.006	19.84	14.71	3.56	7.9	(4)
0.50	0.007	20.67	14.71	4.39	7.6	(4)

(4) Less than minimum recommended depth of flow.

GRADED BORDER EVALUATION

Job name: A47-04029
By: KKC

Location: 3 ACRES FLOODED
Date: Apr 27, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 82 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)	Notes
0.24	Gross depth is less than required gross application depth					
0.26	Gross depth is less than required gross application depth					
0.28	Gross depth is less than required gross application depth					
0.30	0.004	16.64	14.71	0.35	9.4	(4)
0.32	0.004	17.75	14.71	1.46	8.8	(4)
0.34	0.004	18.85	14.71	2.57	8.3	(4)
0.36	0.005	19.96	14.71	3.68	7.9	(4)
0.38	0.005	21.07	14.71	4.79	7.5	(4)
0.40	0.005	22.18	14.71	5.90	7.1	(4)

(4) Less than minimum recommended depth of flow.

GRADED BORDER EVALUATION

Job name: A47-04029
By: KKC

Location: 2 ACRES FLOODED
Date: Apr 27, 1993

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0800 ft/ft Border width (W)= 76 ft
Net application (Fn)= 1.57 inches Border length (L)= 55 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)	Notes
0.16	Gross depth is less than required gross application depth					
0.18	Gross depth is less than required gross application depth					
0.20	0.003	16.54	14.71	0.25	9.5	(4)
0.22	0.003	18.19	14.71	1.91	8.6	(4)
0.24	0.003	19.84	14.71	3.56	7.9	(4)
0.26	0.003	21.50	14.71	5.21	7.3	(4)
0.28	0.004	23.15	14.71	6.87	6.8	(4)
0.30	0.004	24.80	14.71	8.52	6.3	(4)
0.32	0.004	26.46	14.71	10.17	5.9	
0.34	0.004	28.11	14.71	11.83	5.6	

(4) Less than minimum recommended depth of flow.

CLAIM NO. --- A47-04029
 AGENT ----- KKC
 DATE ----- 04/27/93

Lotus Program:
 IRR-PRAC.WK3
 Date form revised:
 4/21/93 by KKC

SOIL CHARACTERISTICS

Soil Type = BBD...LITHIC XEROLLEIC HAPLARGIDS, LOAMY, MIXED, MESIC
 Source of Soils Data = Printout From Twin Falls SCS 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	0.16	0.18	7.4	7.8	1	3	1	2.18	2	0.55
5	17	0.18	0.2	7.4	8.4	0.5	1	1	2.37		
								3	3.13		
								4	3.13		
								5	3.13	alternate 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	
				FIELD WIDTH	702	0		
				IRRIGATION DAYS	1			
				DRY DAYS	6			
				SET TIME(hours)	12			
				CALCULATED RUN (run = acres*43560/width)				
				RUN =	540			
				CALCULATED BORDER WIDTH (ditch length/irr days * cha				
				WIDTH =	351			
				THEORETICAL ROTATION (mad/net irr req in inches per				
				SELECTED MAD =	1.57			
				ROTATION =	6.4 DAYS			

PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CASTLEFORD 2 N
 Figure No = 10-16

crop	acres	system	current eff.	recomm. eff.	Net Irrigation Requirement (mm/day)							
					mar	apr	may	jun	jul	aug	sep	oct
PASTURE	8.7	FURROW	37	37		2.55	4.54	5.38	6.21	5.1	3.89	2.37

Summary	8.7		37	37		2.55	4.54	5.38	6.21	5.10	3.89	2.37
---------	-----	--	----	----	--	------	------	------	------	------	------	------

Peak Net Irrigation Requirement (mm/day) = 6.21
 Current Diversion Requirement at Field (cfs/acre) = 0.028
 Recommended Diversion Requirement at Field (cfs/acre) = 0.028

RATE PER ACRE BASED UPON TOTAL ACRES * RATE PER ACRE

Total acres * program recommended rate = 0.242 cfs
 Total acres * legal limit of 0.02 cfs/acre = 0.174 cfs

Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"

Soil Characteristics based upon HUBBLE ENGINEERING INC. OCTOBER 1991
 Peak Irrigation Diversion based upon SOIL CONSERVATION SERVICE STUDIES
 ALLEN & BROCKWAY WEATHER INFORMATION 1983

INTAKE FAMILY <If> = 0.55
 DESIGN APPLICATION <Fn> = 1.57 INCHES
 FURROW SLOPE <S> = 0.080 FEET/FOOT
 FURROW SPACING <W> = 2.00 FEET
 FURROW LENGTH <L> = 540 FEET
 INFLOW RATE <Q> = 4 GPM/FURROW
 APPLICATION TIME <Ti> = 12 HOURS

 ADVANCE TIME <TT> = 38.2 MINUTES; OR 0.6 HOURS
 GROSS APPLICATION <FG> = 4.28 INCHES
 NET APPLICATION <Fx> = 3.70 INCHES
 RUNOFF <RO> = 0.49 INCHES
 DEEP PERCOLATION <DP> = 2.22 INCHES
 EFFICIENCY <E> = 36.70 %

TO CHANGE: PRESS (EXISTING)
 Design Application <1> 1.57 in
 Furrow Slope <2> 0.080 ft/ft
 Furrow Spacing <3> 2.00 ft
 Furrow Length <4> 540 ft
 Furrow Intake Family <5> 0.55
 Inflow Rate <6> 4 gpm/furrow
 Inflow Time <7> 12 hours <ANALYSIS MODE>

TO PRINT: DATA/WITH HEADING PRESS:<8/9>

NEW DESIGN PRESS <10>, NEW ANALYSIS PRESS <11>, QUIT PRESS <12>?

INTAKE FAMILY	DESIGN APPLIC. Inches	FURROW SLOPE Ft/Ft	FURROW SPACING Feet	FURROW LENGTH Feet	INFLOW RATE Gpm	APPROXIMATE INFLOW TIME Hours	ADVANCE TIME Minutes	GROSS IRRIGATION APPLICATION Inches	NET IRRIGATION APPLICATION Inches	RUNOFF Inches	DEEP PERC. In.	IRRIGATION EFFICIENCY %
0.55	1.57	.080	2.00	540	6	12	31.0	6.42	3.94	2.41	2.44	24.47
0.55	1.57	.080	2.00	540	5	12	33.7	5.35	3.83	1.44	2.34	29.36
0.55	1.57	.080	2.00	540	4	12	38.2	4.28	3.70	0.49	2.22	36.70

Borde

Furrow analysis for A47-04029)
 8.7 Acre 'Russian Olive' field

CLAIM NO. ----- A47-04029
AGENT ----- KKC
DATE ----- 27-Apr-93

days of irrigation 7
inflow time (hrs) 8
ditch length 1586

acres	ditch length	run	width
9	1586	247	75.5
8	1586	220	75.5
7	1586	192	75.5
6	1586	165	75.5
5	1586	137	75.5
4	1586	110	75.5
3	1586	82	75.5
2	1586	55	75.5

BASE ACRES 9
DEEP PERCOLATION 14.71
REQUIRED INCHES 1.57

FACTOR ACRES	GENERATED VOLUME	REQUIRED VOLUME	PERCENTAGE OF GEN. VOL.
1	427,178.4	74,088.3	17%
2	373,781.1	79,787.4	21%
3	320,383.8	85,486.5	27%
4	266,986.5	91,185.6	34%
5	213,589.2	96,884.7	45%
6	160,191.9	102,583.8	64%
7	106,794.6	108,282.9	101%
8	53,397.3	113,982.0	213%

TAIL WATERED ACRES 12
REQUIRED VOLUME 68,389.20

A:A2: [W19] 'CLAIM NO. -----
A:B2: [W10] 'A47-04029
A:A3: [W19] 'AGENT -----
A:B3: [W10] 'KKC
A:A4: [W19] 'DATE -----
A:B4: (D1) [W10] @TODAY
A:A6: [W19] 'days of irrigation
A:B6: [W10] 7
A:A7: [W19] 'inflow time (hrs)
A:B7: [W10] 8
A:A8: [W19] 'ditch length
A:B8: [W10] 1586
A:B9: [W10] "acres
A:C9: [W13] "ditch
A:D9: [W5] "run
A:E9: [W10] "width
A:C10: [W13] "length
A:B11: [W10] 9
A:C11: [W13] +\$B\$8
A:D11: (F0) [W5] (B11*43560)/C11
A:E11: (F1) [W10] +C11/(\$B\$6*24/\$B\$7)
A:B12: [W10] 8
A:C12: [W13] +\$B\$8
A:D12: (F0) [W5] (B12*43560)/C12
A:E12: (F1) [W10] +C12/(\$B\$6*24/\$B\$7)
A:B13: [W10] 7
A:C13: [W13] +\$B\$8
A:D13: (F0) [W5] (B13*43560)/C13
A:E13: (F1) [W10] +C13/(\$B\$6*24/\$B\$7)
A:B14: [W10] 6
A:C14: [W13] +\$B\$8
A:D14: (F0) [W5] (B14*43560)/C14
A:E14: (F1) [W10] +C14/(\$B\$6*24/\$B\$7)
A:B15: [W10] 5
A:C15: [W13] +\$B\$8
A:D15: (F0) [W5] (B15*43560)/C15
A:E15: (F1) [W10] +C15/(\$B\$6*24/\$B\$7)
A:B16: [W10] 4
A:C16: [W13] +\$B\$8
A:D16: (F0) [W5] (B16*43560)/C16
A:E16: (F1) [W10] +C16/(\$B\$6*24/\$B\$7)
A:B17: [W10] 3
A:C17: [W13] +\$B\$8
A:D17: (F0) [W5] (B17*43560)/C17
A:E17: (F1) [W10] +C17/(\$B\$6*24/\$B\$7)
A:B18: [W10] 2
A:C18: [W13] +\$B\$8
A:D18: (F0) [W5] (B18*43560)/C18
A:E18: (F1) [W10] +C18/(\$B\$6*24/\$B\$7)
A:A20: [W19] 'BASE ACRES
A:B20: [W10] 9
A:A21: [W19] 'DEEP PERCOLATION

Formulas
Iteration calculation program,

Pg 2/2

Pg 3/3

A:B21: [W10] 14.71
A:A22: [W19] 'REQUIRED INCHES
A:B22: [W10] 1.57
A:B24: [W10] "FACTOR
A:C24: (T) [W13] "GENERATED
A:E24: [W10] 'REQUIRED
A:F24: 'PERCENTAGE
A:B25: [W10] "ACRES
A:C25: [W13] "VOLUME
A:E25: [W10] 'VOLUME
A:F25: 'OF GEN. VOL.
A:B26: [W10] 1
A:C26: (,1) [W13] (((\$B\$20-B26)*\$B\$21/12)*43560
A:E26: (,1) [W10] (B26*(1.57/12))*43560+\$B\$36
A:F26: (P0) +E26/C26
A:B27: [W10] 2
A:C27: (,1) [W13] (((\$B\$20-B27)*\$B\$21/12)*43560
A:E27: (,1) [W10] (B27*(1.57/12))*43560+\$B\$36
A:F27: (P0) +E27/C27
A:B28: [W10] 3
A:C28: (,1) [W13] (((\$B\$20-B28)*\$B\$21/12)*43560
A:E28: (,1) [W10] (B28*(1.57/12))*43560+\$B\$36
A:F28: (P0) +E28/C28
A:B29: [W10] 4
A:C29: (,1) [W13] (((\$B\$20-B29)*\$B\$21/12)*43560
A:E29: (,1) [W10] (B29*(1.57/12))*43560+\$B\$36
A:F29: (P0) +E29/C29
A:B30: [W10] 5
A:C30: (,1) [W13] (((\$B\$20-B30)*\$B\$21/12)*43560
A:E30: (,1) [W10] (B30*(1.57/12))*43560+\$B\$36
A:F30: (P0) +E30/C30
A:B31: [W10] 6
A:C31: (,1) [W13] (((\$B\$20-B31)*\$B\$21/12)*43560
A:E31: (,1) [W10] (B31*(1.57/12))*43560+\$B\$36
A:F31: (P0) +E31/C31
A:B32: [W10] 7
A:C32: (,1) [W13] (((\$B\$20-B32)*\$B\$21/12)*43560
A:E32: (,1) [W10] (B32*(1.57/12))*43560+\$B\$36
A:F32: (P0) +E32/C32
A:B33: [W10] 8
A:C33: (,1) [W13] (((\$B\$20-B33)*\$B\$21/12)*43560
A:E33: (,1) [W10] (B33*(1.57/12))*43560+\$B\$36
A:F33: (P0) +E33/C33
A:A35: [W19] 'TAIL WATERED ACRES
A:B35: [W10] 12
A:A36: [W19] 'REQUIRED VOLUME
A:B36: (,2) [W10] (B35*B22/12)*43560

CLAIM NO. --- A47-04029 southwest 4.5 acLotus Program:
 AGENT ----- KKC IRR-PRAC.WK3
 DATE ----- 04/28/93 Date form revised:
 4/21/93 by KKC

 SOIL CHARACTERISTICS

Soil Type = BBD...LITHIC XEROLLIC HAPLARGIDS, LOAMY, MIXED, MESIC
 Source of Soils Data = Printout From Twin Falls SCS Office

soil depth (inches)		AWC (in/in)		PH		organic (%)		soil depth (inches) (ft)		AWC (inches)		intake family	
lower	upper	lower	upper	lower	upper	lower	upper					flood	furrow
0	5	0.16	0.18	7.4	7.8	1	3	1	2.18			2	0.55
5	17	0.18	0.2	7.4	8.4	0.5	1	1	2.37				
								3	3.13				
								4	3.13			alternate	
								5	3.13			method	
												NA	NA

Management Allowed Deficit (MAD)

				FIELD NOTES AND CALCULATIONS				
crop		root depth (ft)	stress point (INCHES)	MAD (INCHES)	FIELD 1	FIELD 2	FIELD 3	FIELD 4
alfalfa (hay or seed)		5	0.5	1.57	FIELD WIDTH	416	0	
corn (field or silage)		4	0.5	1.57	IRRIGATION DAYS	1		
grain (winter or spring)		4	0.5	1.57	DRY DAYS	7		
pasture (or grass hay)		3	0.5	1.57	SET TIME(hours)	12		
other (enter below)					CALCULATED RUN (run = acres*43560/width)			
					RUN =	471		
					CALCULATED BORDER WIDTH (ditch length/irr days * cha			
					WIDTH =	208		
					THEORETICAL ROTATION (mad/net irr req in inches per			
					SELECTED MAD =	1.57		
					ROTATION =	6.4 DAYS		

 PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CASTLEFORD 2 N
 Figure No = 10-16

		current		recomm.	Net Irrigation Requirement (mm/day)							
crop	acres	system	eff.	eff.	mar	apr	may	jun	jul	aug	sep	oct
PASTURE	4.5	FURROW	43	43		2.55	4.54	5.38	6.21	5.1	3.89	2.37

Summary 4.5 43 43 2.55 4.54 5.38 6.21 5.10 3.89 2.37

Peak Net Irrigation Requirement (mm/day) = 6.21
 Current Diversion Requirement at Field (cfs/acre) = 0.024
 Recommended Diversion Requirement at Field (cfs/acre) = 0.024

 RATE PER ACRE BASED UPON TOTAL ACRES * RATE PER ACRE
 Total acres * program recommended rate = 0.107 cfs
 Total acres * legal limit of 0.02 cfs/acre = 0.090 cfs

 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

INTAKE FAMILY <If> = 0.55
 DESIGN APPLICATION <Fn> = 1.57 INCHES
 FURROW SLOPE <S> = 0.080 FEET/FOOT
 FURROW SPACING <W> = 2.00 FEET
 FURROW LENGTH <L> = 471 FEET
 INFLOW RATE <Q> = 3 GPM/FURROW
 APPLICATION TIME <Ti> = 12 HOURS

ADVANCE TIME <TT> = 36.9 MINUTES; OR 0.6 HOURS
 GROSS APPLICATION <FG> = 3.68 INCHES
 NET APPLICATION <Fx> = 3.58 INCHES
 RUNOFF <RO> = 0.01 INCHES
 DEEP PERCOLATION <DP> = 2.10 INCHES
 EFFICIENCY <E> = 42.68 %

TO CHANGE: PRESS (EXISTING)

Design Application	<1>	1.57 in
Furrow Slope	<2>	0.080 ft/ft
Furrow Spacing	<3>	2.00 ft
Furrow Length	<4>	471 ft
Furrow Intake Family	<5>	0.55
Inflow Rate	<6>	3 gpm/furrow
Inflow Time	<7>	12 hours <ANALYSIS MODE>

TO PRINT: DATA/WITH HEADING PRESS:<8/9>

NEW DESIGN PRESS <10>, NEW ANALYSIS PRESS <11>, QUIT PRESS <12>?

INTAKE FAMILY	DESIGN APPLIC. Inches	FURROW SLOPE Ft/Ft	FURROW SPACING Feet	FURROW LENGTH Feet	INFLOW RATE Gpm	APPROXIMATE INFLOW TIME Hours	ADVANCE TIME Minutes	GROSS IRRIGATION APPLICATION Inches	NET IRRIGATION APPLICATION Inches	RUNOFF Inches	DEEP PERC. In.	IRRIGATION EFFICIENCY %
0.55	1.57	.080	2.00	471	3	12	36.9	3.68	3.58	0.01	2.10	42.68
0.55	1.57	.080	2.00	471	6	12	25.7	7.36	3.96	3.34	2.45	21.34
0.55	1.57	.080	2.00	471	5	12	27.6	6.13	3.85	2.21	2.35	25.61
0.55	1.57	.080	2.00	471	4	12	30.8	4.90	3.73	1.10	2.23	32.01
0.55	1.57	.080	2.00	471	3	12	36.9	3.68	3.58	0.01	2.10	42.68

CLAIM NO. --- A47-04029A north of unnameLotus Program:
 AGENT ----- KKC IRR-PRAC.WK3
 DATE ----- 04/28/93 Date form revised:
 4/21/93 by KKC

SOIL CHARACTERISTICS

Soil Type = EAA...CUMULIC HAPLOXEROLLS, FINE-LOAMY, MIXED, MESIC
 Source of Soils Data = Printout From Twin Falls SCS 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	24	0.18	0.2	6.6	7.8	2	3	1	2.28	2	0.55
24	38	0.16	0.18	6.6	7.8	2	2	1	2.47		
38	50	0.1	0.13	6.6	7.8	0.5	1	3	6.60		
50	65	0.06	0.08	6.6	7.8		0.5	4	8.09	alternate	
								5	9.02	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
				FIELD WIDTH	806	0	
				IRRIGATION DAYS	7		
				DRY DAYS			
				SET TIME(hours)	12		
alfalfa (hay or seed)	5	0.5	4.51	CALCULATED RUN (run = acres*43560/width)			
corn (field or silage)	4	0.5	4.05	RUN =	594		
grain (winter or spring)	4	0.5	4.05	CALCULATED BORDER WIDTH (ditch length/irr days * cha			
pasture (or grass hay)	3	0.5	3.30	WIDTH =	58		
other (enter below)				THEORETICAL ROTATION (mad/net irr req in inches per			
				SELECTED MAD =	3.3		
				ROTATION =	13.5 DAYS		

PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CASTLEFORD 2 N
 Figure No = 10-16

crop	acres	system	current		mar	Net Irrigation Requirement (mm/day)						
			eff.	recomm. eff.		apr	may	jun	jul	aug	sep	oct
PASTURE	11	FURROW	68	68		2.55	4.54	5.38	6.21	5.1	3.89	2.37

Summary	11		68	68		2.55	4.54	5.38	6.21	5.10	3.89	2.37
---------	----	--	----	----	--	------	------	------	------	------	------	------

Peak Net Irrigation Requirement (mm/day) = 6.21
 Current Diversion Requirement at Field (cfs/acre) = 0.015
 Recommended Diversion Requirement at Field (cfs/acre) = 0.015

 RATE PER ACRE BASED UPON TOTAL ACRES * RATE PER ACRE
 Total acres * program recommended rate = 0.166 cfs
 Total acres * legal limit of 0.02 cfs/acre = 0.220 cfs

 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

INTAKE FAMILY <If> = 0.55
 DESIGN APPLICATION <Fn> = 3.30 INCHES
 FURROW SLOPE <S> = 0.020 FEET/FOOT
 FURROW SPACING <W> = 2.00 FEET
 FURROW LENGTH <L> = 594 FEET
 INFLOW RATE <Q> = 5 GPM/FURROW
 APPLICATION TIME <Ti> = 12 HOURS

ADVANCE TIME <TT> = 67.8 MINUTES; OR 1.1 HOURS

GROSS APPLICATION <FG> = 4.86 INCHES

NET APPLICATION <Fx> = 4.09 INCHES

RUNOFF <RO> = 0.58 INCHES

DEEP PERCOLATION <DP> = 0.98 INCHES

EFFICIENCY <E> = 67.89 %

TO CHANGE:

PRESS

(EXISTING)

Design Application

<1>

3.30 in

Furrow Slope

<2>

0.020 ft/ft

Furrow Spacing

<3>

2.00 ft

Furrow Length

<4>

594 ft

Furrow Intake Family

<5>

0.55

Inflow Rate

<6>

5 gpm/furrow

Inflow Time

<7>

12 hours <ANALYSIS MODE>

TO PRINT: DATA/WITH HEADING PRESS:<8/9>

NEW DESIGN PRESS <10>, NEW ANALYSIS PRESS <11>, QUIT PRESS <12>?

INTAKE	DESIGN	FURROW	FURROW	FURROW	INFLOW	APPROXIMATE	ADVANCE	GROSS	NET		DEEP	IRRIGATION
FAMILY	APPLIC.	SLOPE	SPACING	LENGTH	RATE	INFLOW TIME	TIME	IRRIGATION	IRRIGATION	RUNOFF	PERC.	EFFICIENCY
	Inches	Ft/Ft	Feet	Feet	Gpm	Hours	Minutes	Inches	Inches	Inches	In.	%
0.55	3.30	.020	2.00	594	6	12	56.4	5.83	4.27	1.41	1.13	56.57
0.55	3.30	.020	2.00	594	5	12	67.8	4.86	4.09	0.58	0.98	67.89

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

09:03:56
04/12/93

PAGE: 13
QUICKLOOK INFORMATION

13
CLAIM NUMBER: A47-04029

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								
POINT OF DIV	Y		KKC 4-12-93 4-27-93	Y	1,2,4,5	KKC 4-30-93		
SOURCE	Y		KKC 4-12-93	.	1,2,4,5	KKC 4-30-93		
PLACE OF USE	Y		KKC 4-12-93 4-12-93 4-27-93	Y	1,2,4,5,6	KKC 4-30-93		
DIV. AMOUNT CFS/VOLUME	Y		KKC 4-12-93 4-14-93	Y	1,2,4,5,6			
CONSUMPTIVE USE	-		KKC 4-30-93	Y	6	KKC 4-30-93		
PURPOSES	Y		KKC 4-12-93 4-14-93	N	6,1,2,4,5	KKC 4-30-93		
PERIOD OF USE	Y		KKC 4-30-93	N	6	KKC 4-30-93		
BASIS OF CLAIM	Y		KKC 4-30-93	Y	6	KKC 4-30-93		
REMARKS	Y							

"VERIFIED BY" CODES

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

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

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

09:03:56
04/12/93

PAGE: 1
GENERAL INFORMATION

1
CLAIM NUMBER: A47-04029

LAST: ALANIA
ADDRESS: RT. 3 BOX 205-A
CITY: BUHL
PHONE NUMBER: 208-543-5042

FIRST: SATURNINO
STATE: ID ZIP: 83316

OWNER CODE: 0

LAST: QUESNELL
ADDRESS: RT. 3 BOX 205-A
CITY: BUHL
PHONE NUMBER: 208-543-5042

FIRST: JOSEPH
STATE: ID ZIP: 83316

OWNER CODE: 0

LAST: ALANIA
ADDRESS: RT. 3 BOX 205-A
CITY: BUHL
PHONE NUMBER: 208-543-5042

FIRST: MARY T.
STATE: ID ZIP: 83316

OWNER CODE: 0

LAST: STENNETT
ADDRESS: P.O. BOX 1568
CITY: SUN VALLEY
PHONE NUMBER: 208-726-8106

FIRST: W. CLINTON
STATE: ID ZIP: 83353

OWNER CODE: C

FIELD EXAM REQUIRED?

VERIFICATION REQUIRED DUE TO REMARKS?

DATABASE
Y

FIELD
EXAMINER

CLAIM REMARKS: OWNERSHIP: LEASE OPTION TO BUY FROM J. QUESNELL, OWNER.
DWR NOTE*****SEVERAL VARIATIONS EXIST BETWEEN THIS FILING
AND THE PREVIOUSLY FILED STATUTORY CLAIM: TRIBUTARY IS LISTED AS
MUD CREEK. NO STOCKWATER USE LISTED ON ORIGINAL. P/U IS LISTED
IN 47-4029 AS 09S. 14E. SEC. 23, SENE 40 AC., NESE 40 AC.
SEC. 24, SWNW 20 AC. MAP DOES NOT AGREE WITH EITHER DESCRIPTION.
DOCKET SHEET WAS REQUESTED ON THE SUBMITTED CLAIM AND WAS NOT
ADDED TO THE RECEIPT.(SCC 2/8/89)

OWNERSHIP CHANGE 11/1/91 BY JG.

CONTACT PERSON: Carol Skennett

PHONE NUMBER: () 543-4419

DATE OF FIELD EXAM: 4/12/93

APPOINTMENT MADE: Y() N()

TIME: ____:____ A() P()

ACCOMPANIED BY: 4-14-93

PHONE NUMBER: () ____-____

RELATIONSHIP TO CLAIMANT: 4-27-93

mother

DIRECTIONS TO PROPERTY / NOTES:

A. AJ CLAIM: # A47-04029 PRIORITY DATE: 12-03-1939 STAGE: S
B. WR RECORD: # 47-04029 PRIORITY DATE: 12-03-1939 STAGE: S

C. FIELD EXAM REQUIRED?

DUE TO PRIORITY DATE DISCREPANCY? (Y/N)

DATABASE FIELD
N EXAMINER

ARE THERE OBVIOUS REASONS TO QUESTION THE PRIORITY DATE CLAIMED? Y() N()
IF YES EXPLAIN.

NOTES:

=====

RECOMMENDED PRIORITY DATE:
12-03-1939

REVIEWED BY _____ DATE _____

=====

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
A47-04029	09S	14E	24	SE	SW	SW		TWIN FALLS

OTHER AJ CLAIMS WITH SAME AJ POD
A PREFIX R PREFIX
NONE NONE

WR RECORDS IN SAME 40 ACRE TRACT
47-04168

SOURCE: UNNAMED STREAM

TRIB: J-2 COULEE

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
47-04029	09S	14E	24		SW	SW		TWIN FALLS

OTHER WR RECORDS WITH SAME WR POD

47-04168

AJ CLAIMS IN SAME 40 ACRE TRACT
A PREFIX R PREFIX
A47-12260 NONE
A47-12631

SOURCE: UNNAMED STREAM

TRIB: SEWER CREEK

C. FIELD EXAM REQUIRED?

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

NOTES:

Found 3 P/D's two were claimed 1 was not. 3rd P/D requires an amendment to correct.

Claim to be recommended in two parts. Part A, the ground north of the unnamed stream. Part B, the ground south of the unnamed stream.

P/D locations verified by field verification & location on ASCS & orthophoto aerial photography.

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:

TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	COUNTY	DIVERSION NAME
PART A (North P/4)	9S	14E	24	NW	~~NW~~ SW	—	—	—
PART B	9S	14E	24	SE	NW SW	—	—	—
SOUTH P/4	9S	14E	23	NE	SE SE	—	—	—
—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—

SOURCE: UNNAMED
STREAM

TRIB: MUD CREEK

(VIA J-2 CIRCLE, which is NOT
an USGS stream identifier)

REVIEWED BY: KKC

DATE: 4-30-93

SYSTEM DESCRIPTION:

A. ROOT WATER RIGHT NUMBERS: A47-04029
A47-04029A

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
09S	14E	23	SW	NW		STENNETT, W. CLINTON	A47-04029 /17.0	- /	42.0		
			SW	NW		BARTLETT, ROCKY	A47-02302 /40.0	47-02302 /40.0			
			SW	NW		BARTLETT, ROCKY	A47-04246 /40.0	47-04246 /40.0			
			SW	NW		ROSHOLT, JOHN A OR GARY D SLETA01-0020920/20.0	- /	- /			
			SW	NW		TWIN FALLS CANAL CO		X01-00209 /20.0			
09S	14E	23	SW	NW		STENNETT, W. CLINTON	A47-04029 /	- /	42.0		
			SW	NW		BARTLETT, ROCKY	A47-02302 /40.0	47-02302 /40.0			
			SW	NW		BARTLETT, ROCKY	A47-04246 /40.0	47-04246 /40.0			
			SW	NW		ROSHOLT, JOHN A OR GARY D SLETA01-0020920/20.0	- /	- /			
			SW	NW		TWIN FALLS CANAL CO		X01-00209 /20.0			
09S	14E	23	NW	SW		STENNETT, W. CLINTON	A47-04029 /34.0	- /	43.0		
			NW	SW		BARTLETT, ROCKY	A47-02302 /35.0	47-02302 /35.0			
			NW	SW		BARTLETT, ROCKY	A47-04246 /40.0	47-04246 /40.0			
			NW	SW		BARTLETT, ROCKY	A47-11402 / 1.0	- /			
09S	14E	24	NE	SE		STENNETT, W. CLINTON	A47-04029 / 4.0	- /	38.0		
			NE	SE		MENDINI, EUGENE	A47-12230 /38.0	- /			
			NE	SE		MENDINI, EUGENE	A47-14622 /	- /			
			NE	SE		ROSHOLT, JOHN A OR GARY D SLETA01-0020920/40.0	- /	- /			
			NE	SE		TWIN FALLS CANAL CO		X01-00209 /40.0			
TOTAL ACRES							A47-04029	55.00	165.00		

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

C. FIELD EXAM REQUIRED?

DUE TO POU DISCREPANCY? (Y/N)

DATABASE
Y

FIELD
EXAMINER

POU COUNTY: TWIN FALLS

*See attached
Worksheet
and analysis
KHC*

PRESUMPTION FLAG:

NOTES:

P/U claimed incorrectly. requires an amendment. Also the property is irrigated at two different systems and is to be recommended as such.

RECOMMENDATIONS:

TOTAL ACRES: _____

REVIEWED BY: KKC

DATE: 4-30-93

North field - 11 acres one P/D

South field 25.5 acres two P/D's
see analysis attached
KKC

acres identified during field exam plotted on ASCS map & then acres is determined via planimeter.

A. AJ CLAIMED USES:

PURPOSES	MONTH/DAY	DIVERSION QUANTITY
A47-04029 IRRIGATION	FROM 04-01 TO 10-31	2.000 CFS
A47-04029 STOCKWATER	FROM 01-01 TO 12-31	.050 CFS
TOTAL DIVERSION RATE/VOLUME CLAIMED		2.000 CFS

B. WR RECORDED USES:

PURPOSES	MONTH/DAY	DIVERSION QUANTITY
47-04029 IRRIGATION	FROM 04-01 TO 10-31	2.000 CFS
TOTAL DIVERSION RATE/VOLUME CLAIMED		2.000 CFS

PRESUMPTION FLAG:

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD 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?

Y(☒) N(☐)

RECOMMEND TO WR STANDARDS OR OTHER?

Y(☐) N(☐) Explain in notes, below.

NOTES:

claimed period of use matches
dept standard except as claimed
* KC

per phone conversation with Mr Skennett on
5-4-93 the stock user for this portion of the orig claim varies
but may use would be 22 to 25 calves, 15 sheep
and from 10 to 30 head of cattle in corral. No stock also
have access to the unnamed stream for most all of the
recommendation for the Livestock leased
0.02 CFS for the Livestock leased
* KC. orig right .05 CFS
4029B - .02 CFS
4029C - .03 CFS
0.05 CFS

A. DOES DIVERSION RATE CLAIMED AGREE WITH EXISTING RECORDS?

Y(☒) N(☐)

AJ TOTAL CLAIMED DIVERSION RATE: 2.000 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: 2.000 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
Y

DUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N)

B.

FLOW MEASUREMENT

MEASUREMENT METHOD _____, SEE ATTACHED CALCULATIONS.

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

OTHER RIGHTS LISTED IN CLAIM: NONE

LIST ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE:

CLAIM NO.	SOURCE	NAME	DIV. RATE	RATE/ACRE	DIV. VOL.	VOL./ACRE
A47-04029	UNNAMED STREAM	STENNETT, W. CLINTON	2.000	0.036		
A01-0020920	SNAKE RIVER	ROSHOLT, JOHN A OR GARY D SLET	3000.000	0.084		
A47-02302	UNNAMED STREAM	BARTLETT, ROCKY	5.110	0.019		
A47-04246	WASTE WATER	BARTLETT, ROCKY	4.000	0.018		
A47-11402	UNNAMED SPRINGS	BARTLETT, ROCKY	0.040	0.020		
A47-12230	GROUNDWATER	MENDINI, EUGENE	0.760	0.020		

LIST ALL RIGHTS WITH SAME POU BUT NOT USED FOR IRRIGATION.

CLAIM NO.	PURPOSES	NAME	MONTH/DAY	RATE	VOLUME
A47-04029	STOCKWATER	STENNETT, W. CLINTON	FROM 01-01 TO 12-31	.050 CFS	
A47-14622	DOMESTIC	MENDINI, EUGENE	FROM 01-01 TO 12-31	.040 CFS	
A47-14622	STOCKWATER	MENDINI, EUGENE	FROM 01-01 TO 12-31	.020 CFS	

*flows for low
as of 4-30-93
not measured yet
KRC*

*Claimant also has 10 shares in Twin Falls
Canal Co. for both
Parcels. KRC*

D.

RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE

ACRES _____ x 0.02 CFS/ACRE = _____ 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 = 165.0 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.)

*See attached
Analysis
KAC*

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
Part B <u>irrigation</u>	<u>4-1 10-31</u>	<u>25.5A. @ 0.61 CFS</u>	<u>—</u>	<u>76.5</u>
<u>Stockwater</u>	<u>1-1 12-31</u>	<u>.02 CFS</u>	<u>—</u>	<u>—</u>

TOTAL FOR THIS RIGHT

REVIEWED BY: KKC DATE: 4-30-93

Part A irrigating flows 4-1-10-31 .22 CFS

33

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: 47-04029

TOTAL DIVERSION RATE OF WR SPLITS

DATABASE
2.000

*Split analysis in
attachment*
EXAMINER _____ CFS *KAC*

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	A47-04029	2.000	-		47-04029	2.000
-	A47-04029A	0.140	-		-	
TOTAL CFS		2.140				2.000

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:

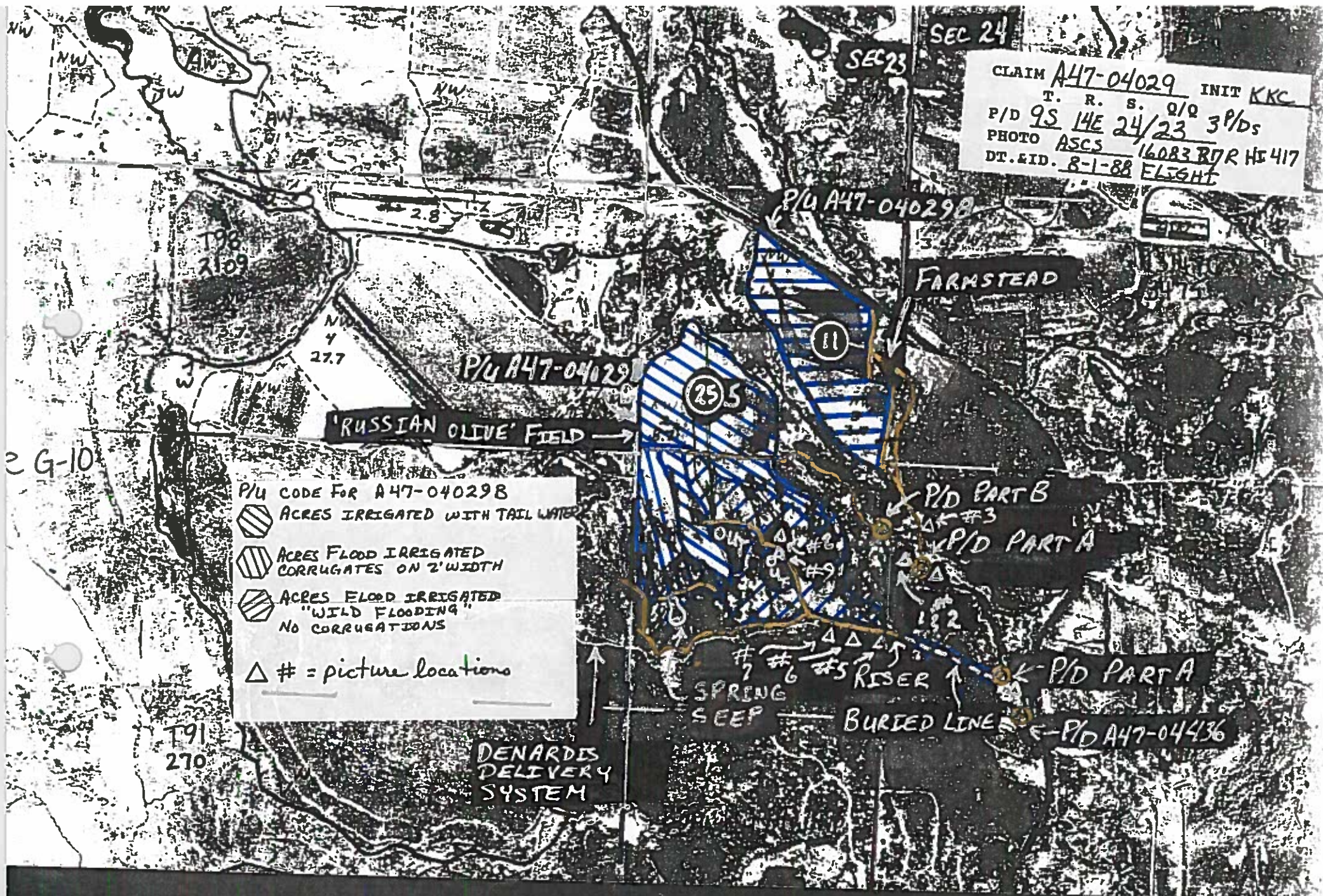
AUTHENTICATION:

SIGNATURE: _____

DATE: _____

NAME OF FIELD EXAMINER: _____

TITLE: _____



SEC 24

SEC 23

CLAIM A47-04029 INIT KKC
T. R. S. Q/Q
P/D 9S 14E 24/23 3P/Ds
PHOTO ASCS 16083 B7R H1417
DT. & ID. 8-1-88 FLIGHT

P/U A47-040298

FARMSTEAD

P/U A47-04029

'RUSSIAN OLIVE' FIELD →

2 G-10

P/U CODE FOR A47-040298
ACRES IRRIGATED WITH TAIL WATER
ACRES FLOOD IRRIGATED
CORRUGATES ON 2' WIDTH
ACRES FLOOD IRRIGATED
"WILD FLOODING"
NO CORRUGATIONS

△ # = picture locations

P/D PART B

△ #3

P/D PART A

△ #2

△ #1

△ #4

△ #5

△ #6

△ #7

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CLAIM NUMBER A47-04029ADATE 4-29-93A47-04029BAGENT KKC

	CLAIM NUMBER				NE				NW				SW				SE				TOTAL ACRE
		T N S	R N G	S E C	N E	N W	S W	S E	N E	N W	S W	S E	N E	N W	S W	S E	N E	N W	S W	S E	
CLAIMED	A47-04029	9S	14E	23							17			34							
				24													4				
STATUTORY	47-4029			23				40									40				
				24							20										

	CLAIM NUMBER				NE				NW				SW				SE				TOTAL ACRE
		T N S	R N G	S E C	N E	N W	S W	S E	N E	N W	S W	S E	N E	N W	S W	S E	N E	N W	S W	S E	
FOUND	A47-4029A	9S	14E	23				11													11
FOUND	A47-4029B			23				9									165				25

Claimed place of use legal description incorrect; requires an amendment.

Claim # A47-04029^B
PICTURE # 1
PHOTOS TAKEN ON 4-14-93

This picture is looking into the diversion structure for the northern diversion. The culvert leads to the corrals and the field west of the farmstead. You are looking south into the structure.



PICTURE # 2

This picture is looking northwest toward the above P/D. The diversion is to the right of Frank Hitchcock. The buried culvert runs from the P/D through the cut behind Frank to the northwest. The unnamed stream is piped from near the P/D to the left, its natural channel. The power pole shown is near the northwest end of the P/U for A47-04436.



Claim # A47-04029

PICTURE # 3

PHOTO TAKEN ON 4-14-93

This picture is looking south and shows the 6" culvert that runs from the northern diversion to the corrals and 10 acre field. The culvert is crossing the J-2 canal above the junction of the unnamed stream and the canal. The trees behind Frank are in the unnamed stream channel.



PICTURE # 4

PHOTO TAKEN ON 4-12-93

This picture shows the unnamed stream coming in from the left to the southern most diversion point. Ms Stennett's structure is to the left and the natural stream flow goes through the culvert and under the road to the right. The road shown is the road splitting the P/U for A47-04436. The water is carried through a culvert to a riser beyond the trees next to the electric pole.

RISER

P/D FOR A47-04029

STREAM CULVERT



Claim # A47-04029
PICTURE # 5
PHOTOS TAKEN ON 4-14-93

This photo shows the riser connected to the 'southern' P/D. The photo is looking northeast.



PICTURE # 6

This photo was taken just west of the riser and is looking north northwest toward the farmstead. Note sagebrush behind the trees in the foreground. This area is south of the unnamed stream and is not irrigated.

DRY AREA



CLAIM A47-04029
DATE PHOTOS TAKEN; 4-14-93
PICTURE SET # 7

This picture set was taken approximately 800 feet west of the riser and is looking west on the left to east on the right. The irrigated ground largely appears all irrigated despite the rolling nature of the terrain. Some but not many small knobs are not irrigated. The noted dry knob is approximately twenty feet in diameter and is the only dry spot within this picture set perspective.

DRY KNOB

FARMSTEAD

RISER LOCATION



CLAIM A47-04029
DATE PHOTOS TAKEN; 4-14-93
PICTURE SET # 7

This picture set was taken approximately 800 feet west of the riser and is looking from the left to east on the right. The irrigated ground largely appears all irrigated of the rolling nature of the terrain. Some but not many small knobs are not irrigated. The dry knob is approximately twenty feet in diameter and is the only dry spot within the set perspective.

DRY KNOB

FARMSTEAD

RISER



Claim # A47-04029
PICTURE # 8
PHOTOS TAKEN ON 4-14-93

This photo is looking south and shows the 'middle' ditch and the dry area to the west of that ditch as marked on the ASCS aerial photo. Frank is standing near the point from which picture set # 9 was taken.



PICTURE SET # 9

This photo set is looking northwest on the left and north on the right. Again Frank is standing near the point from which picture # 8 was taken. The livestock on the left are in the 'Russian Olive' pasture. The unnamed stream is marked and visible is the sagebrush strip bordering the stream that is not irrigated.

RUSSIAN OLIVE FIELD

UNNAMED STREAM

FARMSTEAD



CLAIM A47-04029
DATE PHOTOS TAKEN; 4-14-93
PICTURE SET # 10

This picture set was taken from the southwest corner of the place of use and is looking north on the left to east on the right. The sage brush ground in the foreground is the ground north of the main ditch but not recommended.

CORRUGATED P/U

PICTURE # 11
LOCATION

SEEP AREA NOT
RECOMMENDED

MAIN DITCH

DENARDIS DITCH
RIGHT OF WAY



Claim # A47-04029

PHOTO TAKEN ON 4-27-93

PICTURE # 11

This picture shows a portion of the bed rock outcropping where Frank Hitchcock is standing. This is also a portion of the P/U excluded from the recommended acreage. The irrigated ground in the left portion of this picture is the ground analyzed as corrugate irrigated. This photo is looking north northwest.



CLAIM A47-04029

DATE PHOTOS TAKEN; 4-27-93

PICTURE SET # 12

This photo set shows the seep area located in the southwest corner of the P/U that has been excluded from the recommendation. No irrigation water was diverted onto this ground during the examination nor was there any indication that water had been diverted to this ground in the near past. The photo is looking south southwest on the left to southwest on the right.



Claim # A47-04029
PHOTO TAKEN ON 4-27-93
PICTURE # 13

This is the P/D located in sec 23 at the juncture of J-2 coulee and the unnamed stream. This P/D was not identified on the original filing. This photo is looking southeast toward the home that is south and slightly west of Mr Lawrence's home (claim A47-04436).

J-2 COULEE P/D UNNAMED STREAM



PICTURE # 14

This photo shows where the ditch leads to. The fence line shown is the southern boundary of the 'Russian Olive' field. The water from this ditch just drops off the hill through the brush and empties into the collection ditch that parallels the fence. This picture is looking west.



A47-4029

Field exam notes
4-14-93 KKC

Pic #1

Shows division piped across T-2 corner
looking S-SE culvert is 6"

#2. div point for unnamed stream
3.

#4 looking NW from power pole
near prop line looking toward #2/3 P/D

110 ft from Prop div corner to Russian olive
based on 2' corrugate spacing

52 paces from old fence line to river

#5 looking North E toward other div.

Power pole behind tree next to bare bank

(prob center of bar gully)

#6 looking N from ditch to house

Set pans from west to east covering
all P/4 on hill side

next look S. up middle ditch

set looking South & North & Northwest. mid ditch
& to Russian olive field. cattle in that field

SCANNED

FEB 1 2001

Log for claim 47-04029

Spatial Dynamics BTD

2/19/01

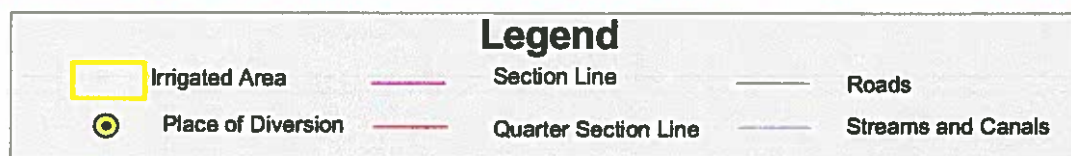
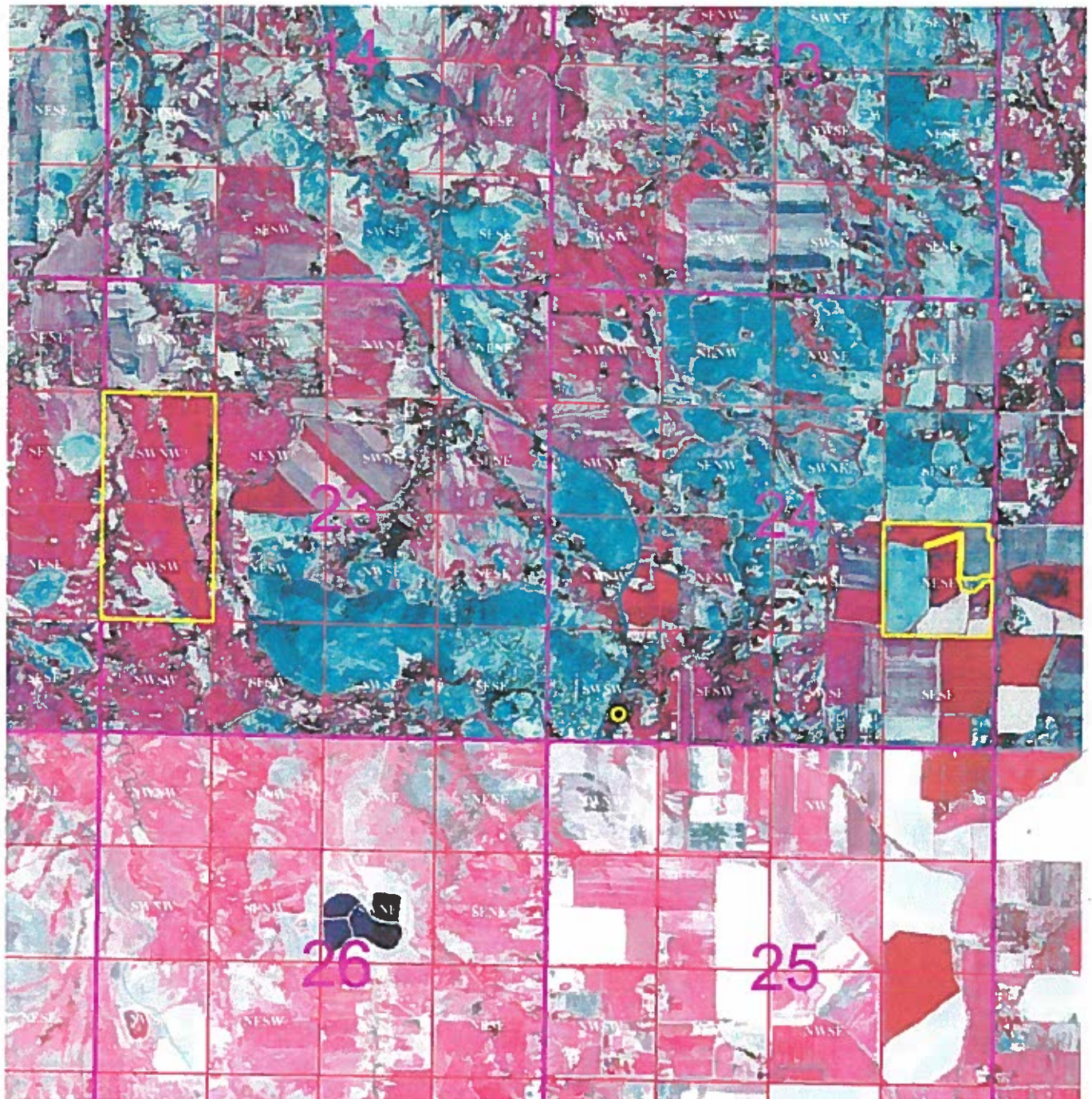
TR	SEC	QQ	Acres Claimed	Acres Found	COMMENT
09s14e	23	SWNW	17	40	Indiscernible
09s14e	23	NWSW	34	40	Indiscernible
09s14e	24	NESE	4	36	Indiscernible
Totals:			55	116	

SPLIT Pt

4029
├── 4029B
└── 4029C

Water Right Claim Number 47-04029
Township , 9S14E

02/19/2001



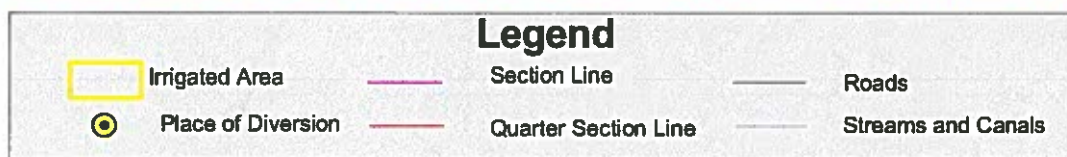
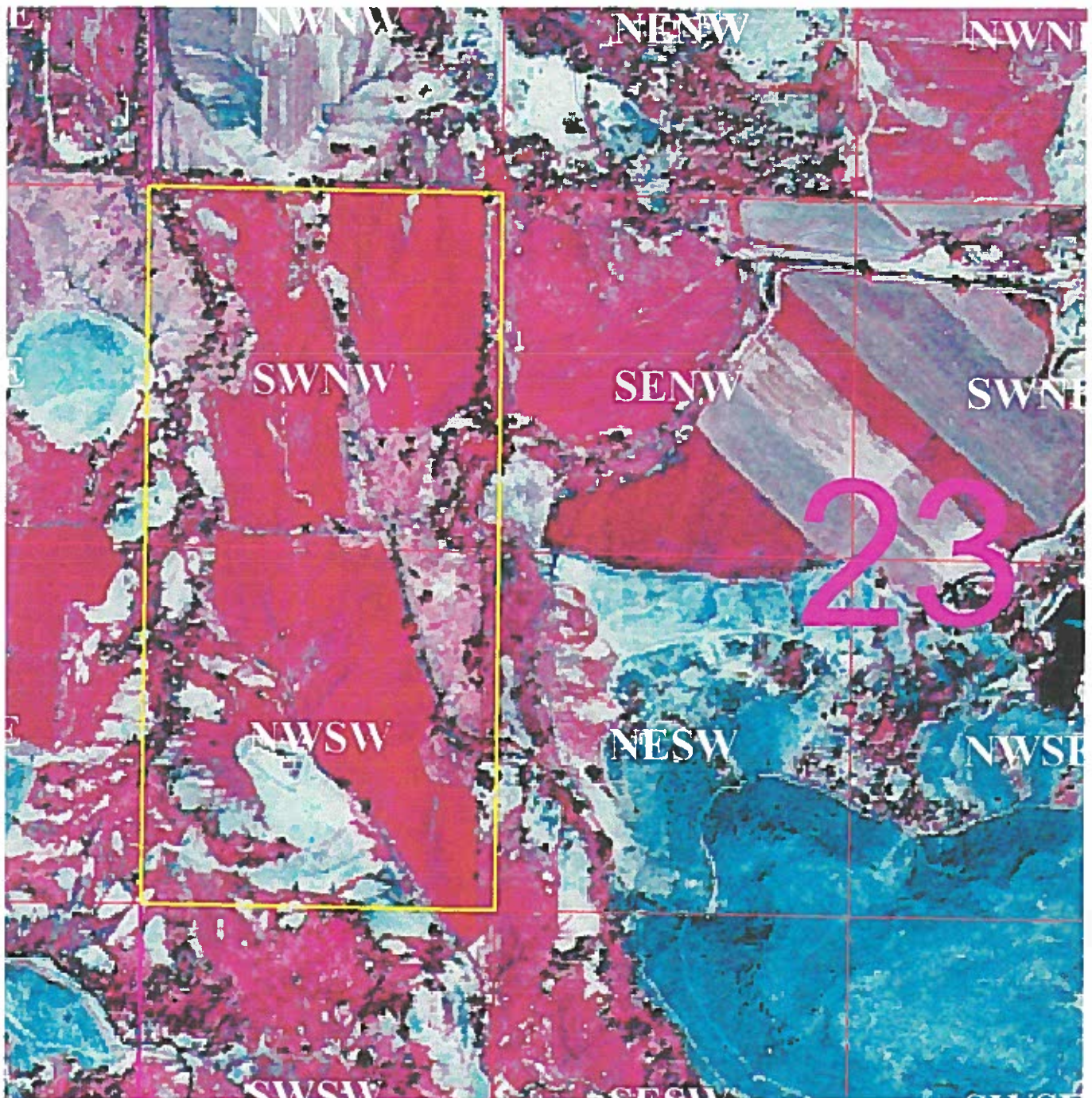
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SPATIAL
DYNAMICS

Water Right Claim Number 47-04029
Township , 9S14E

02/19/2001



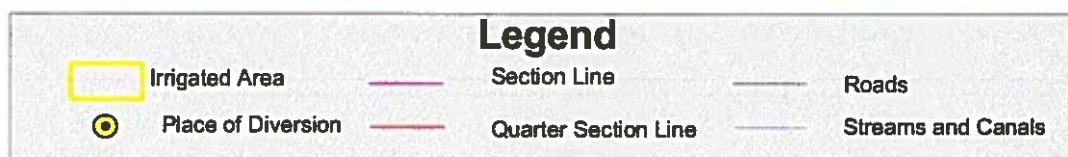
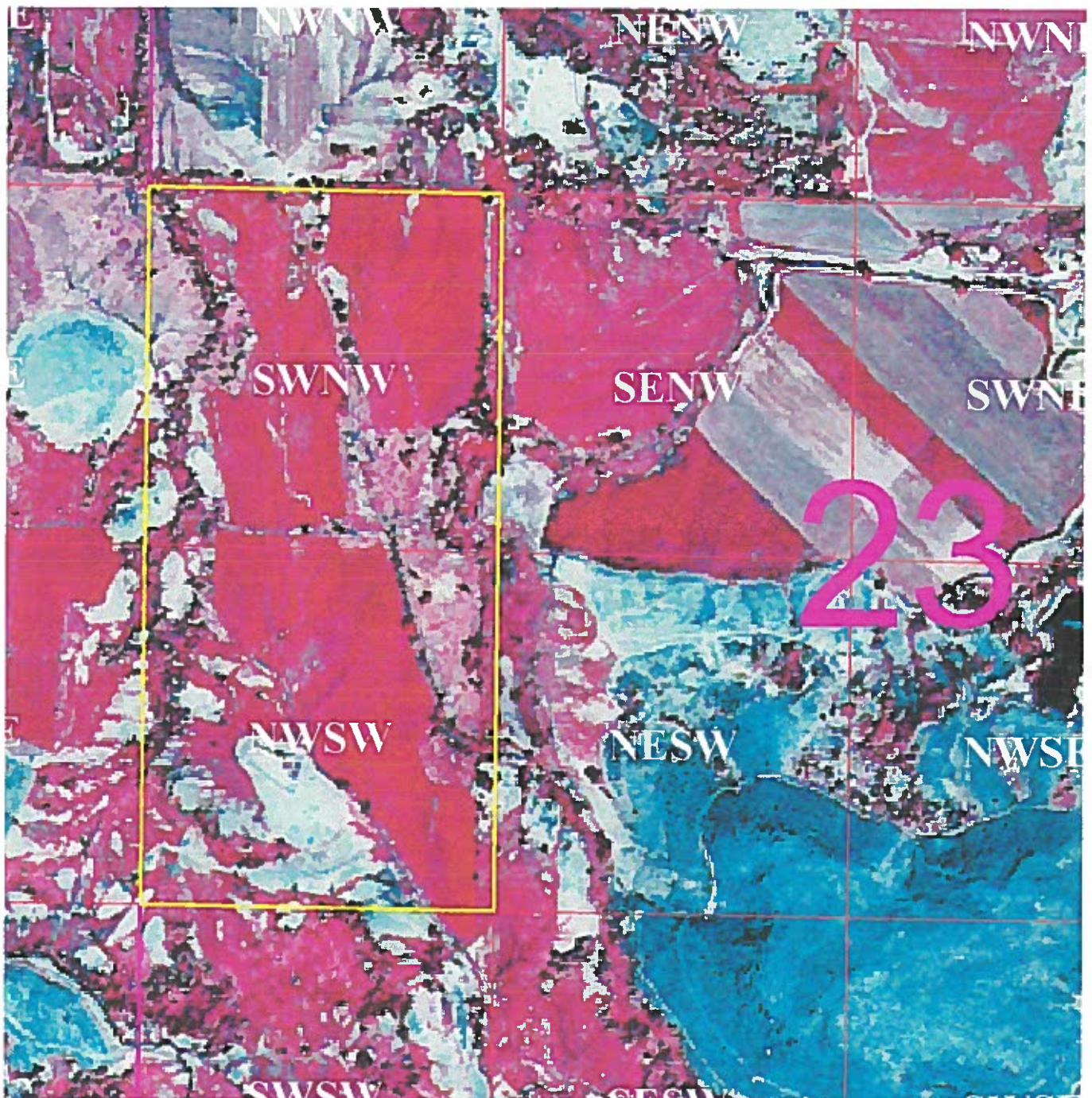
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SPATIAL
DYNAMICS

Water Right Claim Number 47-04029
Township , 9S14E

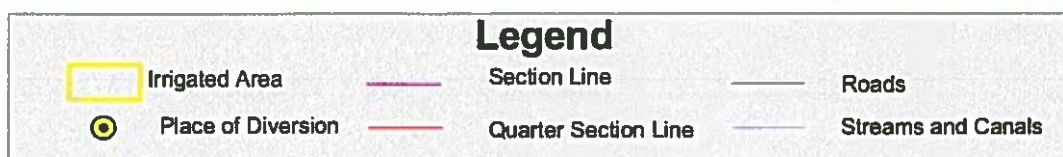
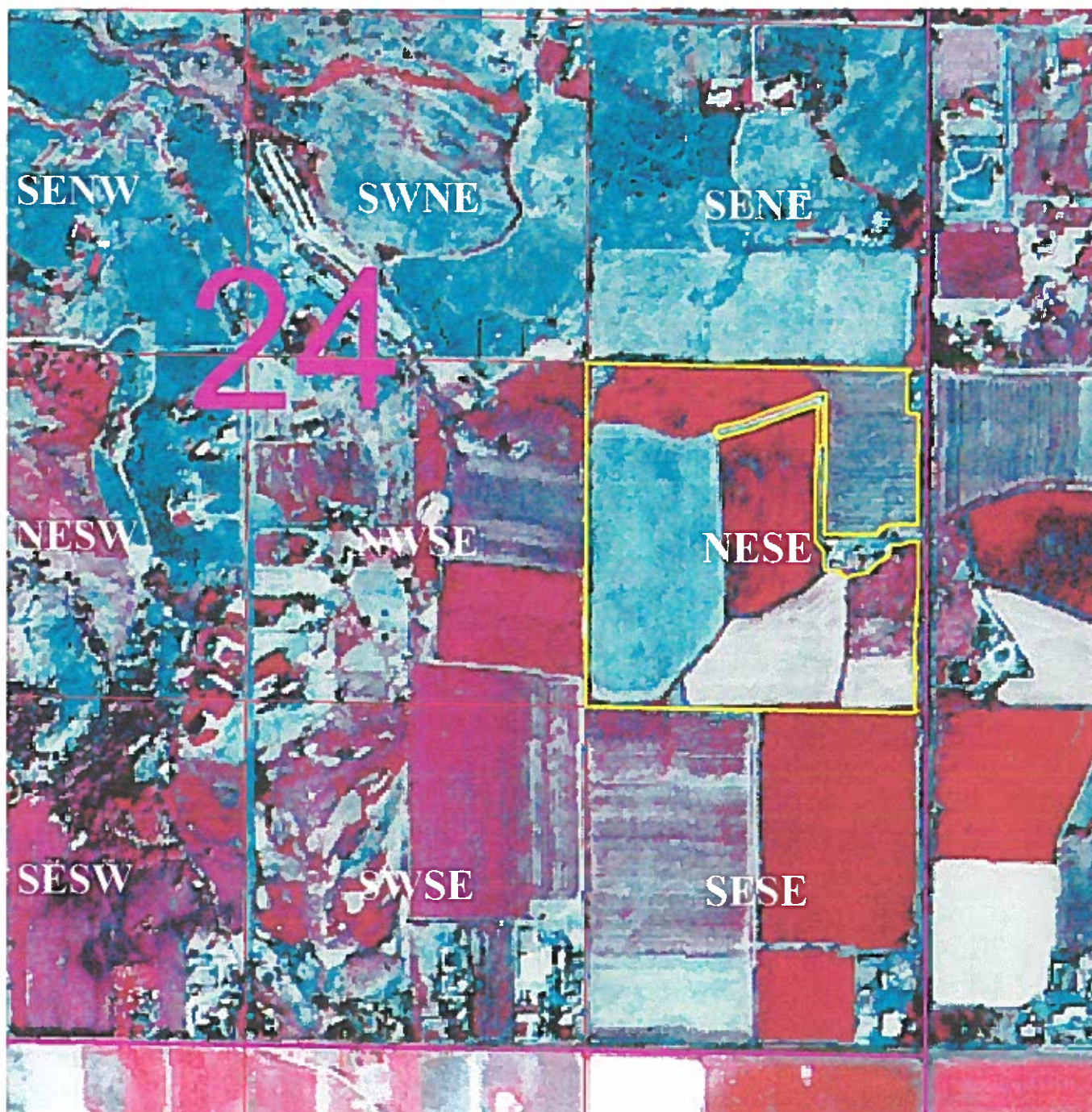
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SPATIAL
DYNAMICS

Water Right Claim Number 47-04029
Township , 9S14E

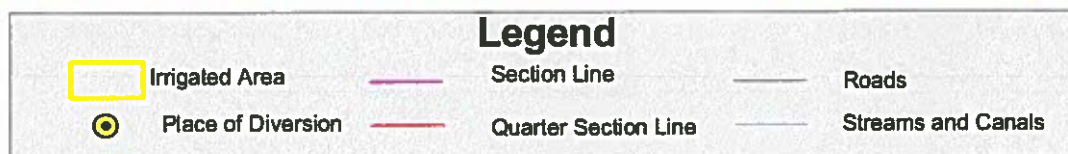
02/19/2001



SPATIAL
DYNAMICS

Water Right Claim Number 47-04029
Township , 9S14E

02/19/2001



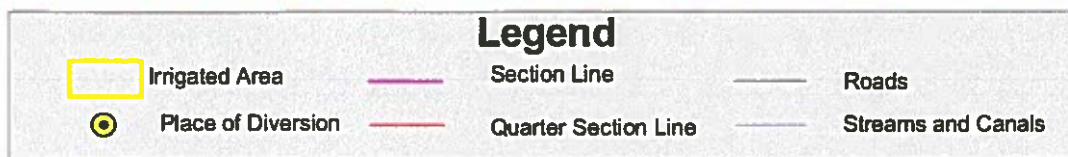
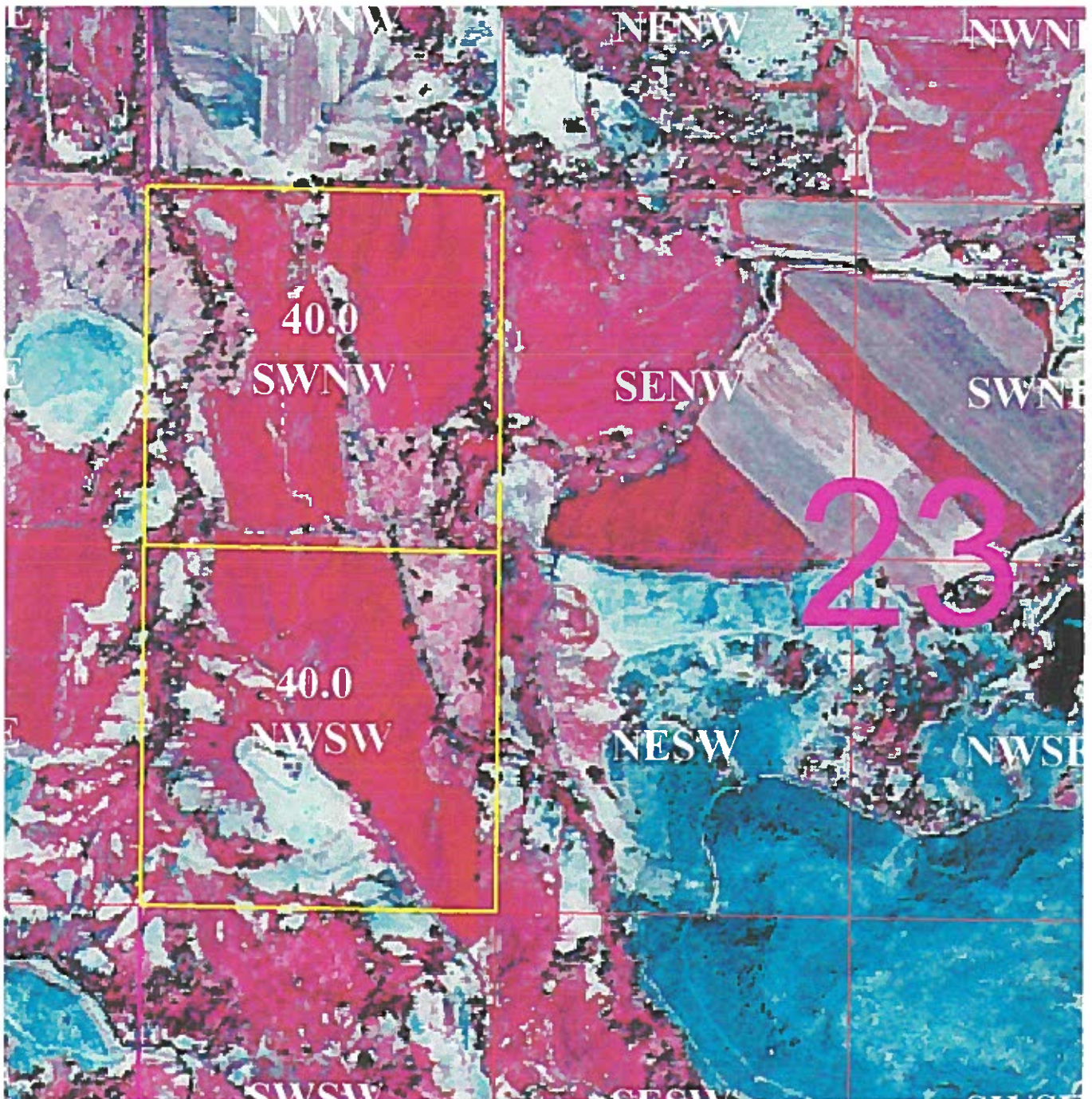
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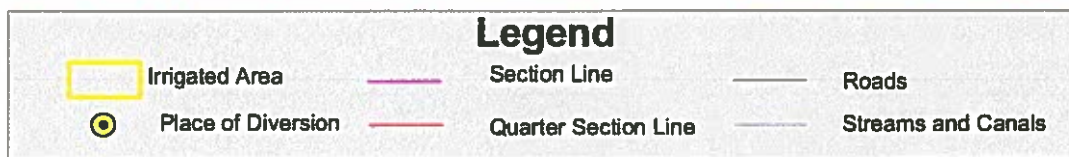
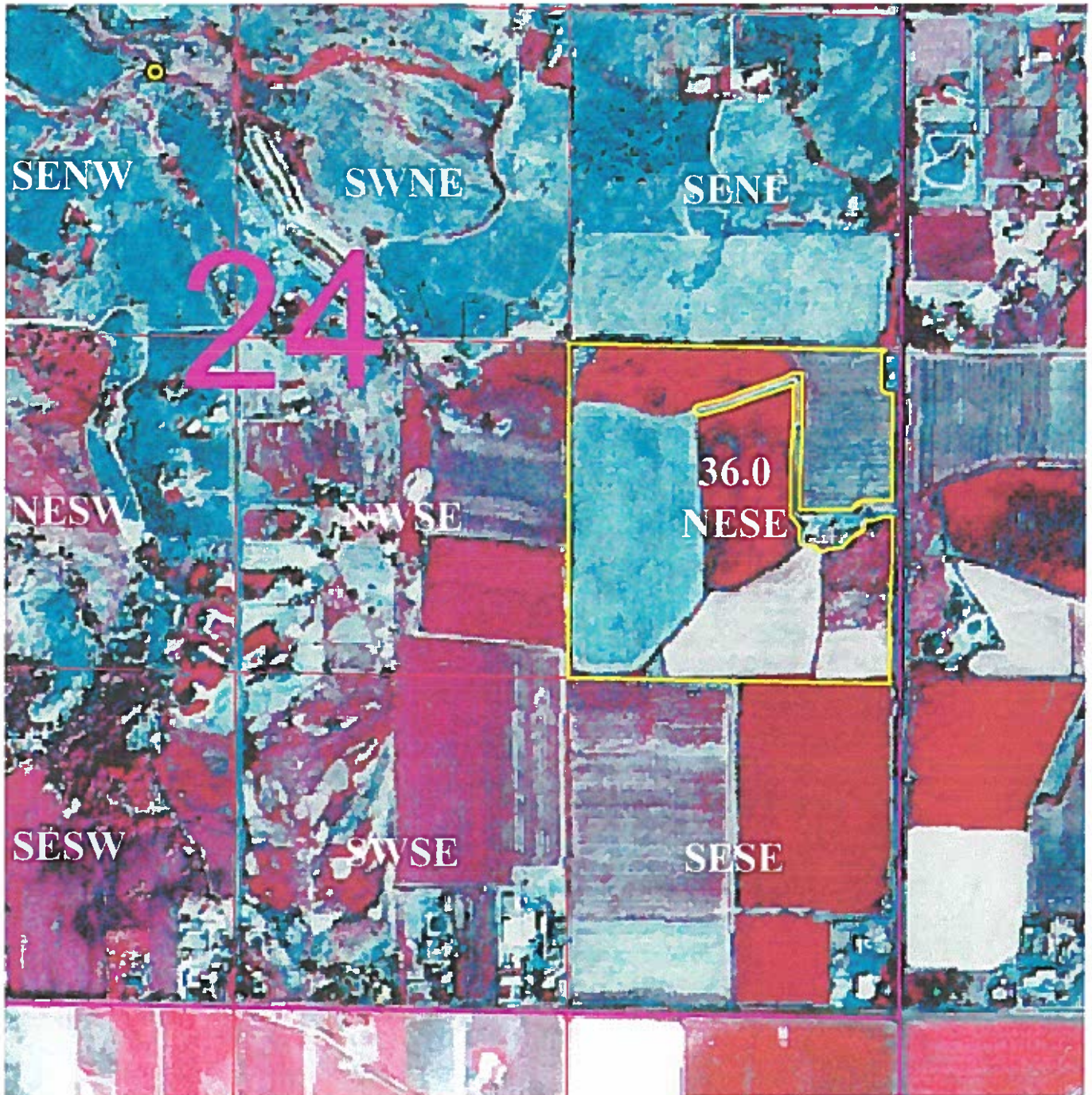
Water Right Claim Number 47-04029
Township , 9S14E

02/19/2001



Water Right Claim Number 47-04029
Township , 9S14E

02/19/2001



SPATIAL
DYNAMICS

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	W CLINTON STENNETT PO BOX 1568 SUN VALLEY ID 83353 (208) 726-8106	12/03/1939	IRRIGATION STOCKWATER	04-01 10-31 01-01 12-31	2.000 CFS 0.050 CFS	
TOTAL DIVERSION: CONSUMPTIVE USE:					2.000 CFS	165.00 AFA

Water Source: UNNAMED STREAM

Tributary to: J-2 COULEE

Stage: STATUTORY CLAIM

Point(s) of Diversion: T09S R14E S24 SESWSW

TWIN FALLS County

Place of use Legal Description for: IRRIGATION

				NE				NW				SW				SE								
T	R	S	:	NENE	NWNE	SWNE	SENE	:	NENW	NWNW	SWNW	SENW	:	NESW	NWSW	SWSW	SESW	:	NESE	NWSE	SWSE	SESE	:	SUM
			:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	
09S	14E	23	:					:			17		:			34		:					:	51.0
09S	14E	24	:					:					:					:	04				:	4.0
																						TOTAL ACRES		55.0

Place of use Legal Description for: STOCKWATER

				NE				NW				SW				SE								
T	R	S	:	NENE	NWNE	SWNE	SENE	:	NENW	NWNW	SWNW	SENW	:	NESW	NWSW	SWSW	SESW	:	NESE	NWSE	SWSE	SESE	:	
			:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	
09S	14E	23	:					:			S		:					:					:	

POU County: TWIN FALLS

Non-Irrigation Uses: 600 HEAD SHEEP AND GOATS, 50 HEAD OF HOGS

Other Rights: NONE

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
47-12631 47-13773 A47-12631

Other Water Rights Listing Overlapping Place(s) of Use:
A01-0020920 A47-02302 A47-04246 A47-11402 A47-12230

Remarks: GEN OWNERSHIP: LEASE OPTION TO BUY FROM J. QUESNELL, OWNER.
DWR NOTE*****SEVERAL VARIATIONS EXIST BETWEEN THIS FILING
AND THE PREVIOUSLY FILED STATUTORY CLAIM: TRIBUTARY IS LISTED AS
MUD CREEK. NO STOCKWATER USE LISTED ON ORIGINAL. P/U IS LISTED
IN 47-4029 AS 09S. 14E. SEC. 23, SENE 40 AC., NESE 40 AC.
SEC. 24, SWNW 20 AC. MAP DOES NOT AGREE WITH EITHER DESCRIPTION.
DOCKET SHEET WAS REQUESTED ON THE SUBMITTED CLAIM AND WAS NOT
ADDED TO THE RECEIPT.(SCC 2/8/89)

OWNERSHIP CHANGE 11/1/91 BY JG.

AJ5809NP
No. A47-04029

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 01/30/01
PAGE: 70

=====

Dates:	Exam Made Date:	Verified Date:	Objection Filed Date:
Misc:	Water District Number:	Field Inspection Flag:	
		Presumption Flag:	
Audit:	01/03/89 GIBSON	02/08/89 CLELLAND	11/01/91 GIVENS 03/30/95 POST-STD

Identification No. _____

Claim No. 47-4029

Map No. _____

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION

CLAIM TO A WATER RIGHT

Established by Diversion and Application to Beneficial Use

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

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

1. Name of claimant Joseph James Quesnell
post office address Route 3, Buhl, ID 83316

2. The point of diversion is in SW $\frac{1}{4}$ of SW $\frac{1}{4}$ Section 24 Township 9S
Range 14E B.M. located on Unnamed stream
(name of source)

tributary to Sewer Creek in Twin Falls County.

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

a. Date of priority claimed:

Dec. 3, 1939 amount: 2.0 c.f.s. or _____ acre feet

_____ amount: _____ c.f.s. or _____ acre feet

_____ amount: _____ c.f.s. or _____ acre feet

Total claimed 2.0 c.f.s. or _____ acre feet.

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

use Irrigation period of use from April 1 to Oct. 31 (both dates inclusive)

use _____ period of use from _____ to _____ (both dates inclusive)

use _____ period of use from _____ to _____ (both dates inclusive)

use _____ period of use from _____ to _____ (both dates inclusive).

4. Description of diverting works:

a. Surface water diversion dam and/or headgate: material is composed of cement
_____ ; length is 3 feet; height is 1 feet;
width at bottom is 1 feet; with at top is 1 feet; explain any increase in diversion capacity since structure was first built, giving dates and estimated capacities if known _____

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

47 4029

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attach well logs if available; has there been any change in pump or motor since well was first completed _____; if so, give dates and explain _____

c. Conveying works: length of ditch to place of use is 200 feet; width of ditch at top is 2 feet; width of bottom of ditch is 2 feet; depth of water is 1 feet; grade of ditch per 1000 feet is _____ feet; material through which ditch passes is _____; maximum length of pipe line to first place of use is _____ feet; diameter of pipe line is _____ inches; type of pipe _____; grade of pipe per 1000 feet is _____. Please explain any changes or increase in size of conveying system since water was first appropriated, giving date and dimensions if possible _____

d. If water is stored: name of reservoir _____; total capacity of reservoir is _____ acre feet; active capacity of reservoir is _____ acre feet; year construction commenced _____; year completed _____; date first used _____; period of storage is from _____ to _____; is reservoir drained each year _____; is reservoir on or off stream _____ explain _____

if feeder canal is used give maximum carrying capacity _____ c.f.s.; if reservoir is off stream, describe location of reservoir by 40-acre subdivisions _____

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

5. a. Where water is used for irrigation, describe area irrigated by 40-acre subdivisions and give total acres:

TWP	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
9S	14E	23				40													40
9S	14E	23													40				40
9S	14E	24							20										20

Total number of acres to be irrigated 100

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

- b. Do you get water through a ditch owned by several users? _____ If yes, give the name of the ditch _____ The other users and their respective interests in the ditch are (if known) _____
6. Where water is used for stock watering, give number of each kind of stock watered _____
7. Where water is used for domestic or municipal purposes give number of families served _____ name of town supplied _____
8. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use, and any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible, giving dates and quantities _____
9. Remarks: please explain any details of your claim which you feel need clarification or additional explanation _____

State of Idaho }
County of Twin Falls } ss.

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

Sworn to before me this 16th day of March, 1973.

Joseph James Ingersoll
Claimant
Anita L. Wainwright
Notary Public
Residing at Twin Falls

My commission expires Aug 2, 1976

For Department Use Only

Received by <u>RWH</u> Date <u>3-16-73</u>	Exception filed by: _____	Forwarded to claimant by: _____	Date _____
Prelim check by <u>RWH</u> Date <u>3-16-73</u>	_____	_____	_____
Fee received by _____ Date _____ Fee <u>\$0.00</u>	_____	_____	_____
Approved for publication by <u>RWH</u>	_____	_____	_____
Published in <u>Buhl Herald</u> Dates <u>3-22 & 3-29-73</u>	_____	_____	_____

17 1029

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Department of Water Administration

RECEIVED

INSTRUCTIONS

Your claim should set forth all necessary information to describe your claimed right. Failure to give enough information may make your claim of little value. Some of the items in the form may not apply to your situation. Please use additional sheets if space provided is not sufficient to fully answer the questions.

Paragraph No.

1. Give full name and post office address of person or company making the claim.
2. Describe the point of diversion by 40-acre subdivision. Give the name of the source, the drainage to which it is tributary if surface water, and the county in which the point of diversion is located. If there is more than one point of diversion, list others in the remarks section.
3. Give the priority dates and the quantities of water that you claim. You should accurately list the dates that you initiated each new use of the water. List separately the dates and amounts of water involved in each enlargement of the diversion. (Example: if you diverted 0.8 c.f.s. of water for irrigation on May 18, 1871, for the first time for use on 40 acres of land, and then later you enlarged the diversion by diverting an additional 0.4 c.f.s. of water to irrigate an additional 20 acres of land on June 1, 1901, your right should be described as follows:

Date of priority claimed:	May 18, 1871	amount:	0.8 c.f.s. or	_____	acre feet
	June 1, 1901	amount:	0.4 c.f.s. or	_____	acre feet
		Total claimed:	1.2 c.f.s. or	_____	acre feet

Since the water was used for irrigation between April 1 and October 31 on that particular farm, part b. would be completed as follows:

use irrigation period of use from April 1 to October 31 (both dates inclusive). If the water had been used for any other purpose, you would have described the priority date, amount, use, and period of use in a similar manner.

4. Describe the diversion works and explain any changes since the right was first initiated.
5. If the water is used for irrigation, give the total acreage and list the lands irrigated by 40-acre subdivisions and complete the other questions.
- 6, 7, & 8. Describe any other uses of water.
9. In the remarks section, give any information or details that you feel are not fully covered or that need clarifying. You might explain your operation, where the water is returned to if for an industrial or non-consumptive right, the condition and temperature of the returned water, and any other information to help explain your claim.

You may wish to include as a part of your claim, affidavits of witnesses who are familiar with your right and who have a personal knowledge of the circumstances which you have described in your claim. You may submit maps, drawings, certified copies of posted notices which may have been filed in the county courthouse, water measurement records, or any other document which you feel will support your claim.

Your claim will be advertised in a county newspaper for two weeks. Exceptions to your claim which dispute the water right that you have described may be received by the Department of Reclamation and you will be provided a copy of such exceptions.

The fee for filing a Claim to a Water Right is \$10.00. Your claim and fee may be submitted to one of the following offices:

Northern District
Idaho Dept. of Water Administration
401 Front Avenue, Room 209
Coeur d'Alene, Idaho 83814

Southern District
Idaho Dept. of Water Administration
1041 Blue Lakes Blvd. North
Twin Falls, Idaho 83301

Eastern District
Idaho Dept. of Water Administration
240 South Holmes
Idaho Falls, Idaho 83401

Western District
Idaho Dept. of Water Administration
Statehouse - Annex 2
Boise, Idaho 83707

RECEIVED

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION

MAR 6 1974

Section 42-225a, Idaho Code

Department of Water Administration
Southern District Office

CLAIM TO A WATER RIGHT

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

Notice is hereby given that Marvin R. Lively (name of claimant)
of Route 4, Buhl, Idaho claims a right to the diversion and beneficial use of
(mailing address)
ground water or surface water tributary to Snake River

The extent and nature of said claim is as follows:

- (1) Describe source of water: (name of stream, lake, spring, etc., or ground water) surface water
J-1 Coulee

- (2) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed:

Amount	<u>.70 cfs</u>	Use	<u>irrigation</u>	Period of Use: From	<u>Mar. 15</u>	To	<u>Nov. 15</u>
Amount		Use		Period of Use: From		To	
Amount		Use		Period of Use: From		To	
	(cfs, gpm or a/f)		(dom., irri., stock, etc.)				(both dates inclusive)

- (3) Total quantity of water claimed: .70 cubic feet per second, or _____ acre feet per annum, and/or _____ gallons per minute.

- (4) Priority claimed: (the date water was first applied to beneficial use) March 15, 1930

A claim is not acceptable on a ground-water source with a priority later than March 25, 1963 or on a surface-water source with a priority later than May 20, 1971. An exception to this rule is that a claim may be filed on domestic use from a ground-water source.

- (5) A) Point of diversion: (give location of point where water is diverted from its source)
SW ¼ NW ¼, Sec. 23 Twp. 9S Rge. 14E B. M. County of Twin Falls
Additional points of diversion: none

B) Describe means of diversion of water: (pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.) Give sizes and capacities; be as specific as possible. rock diversion dam in J-1 Coulee

- (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

[illegible]

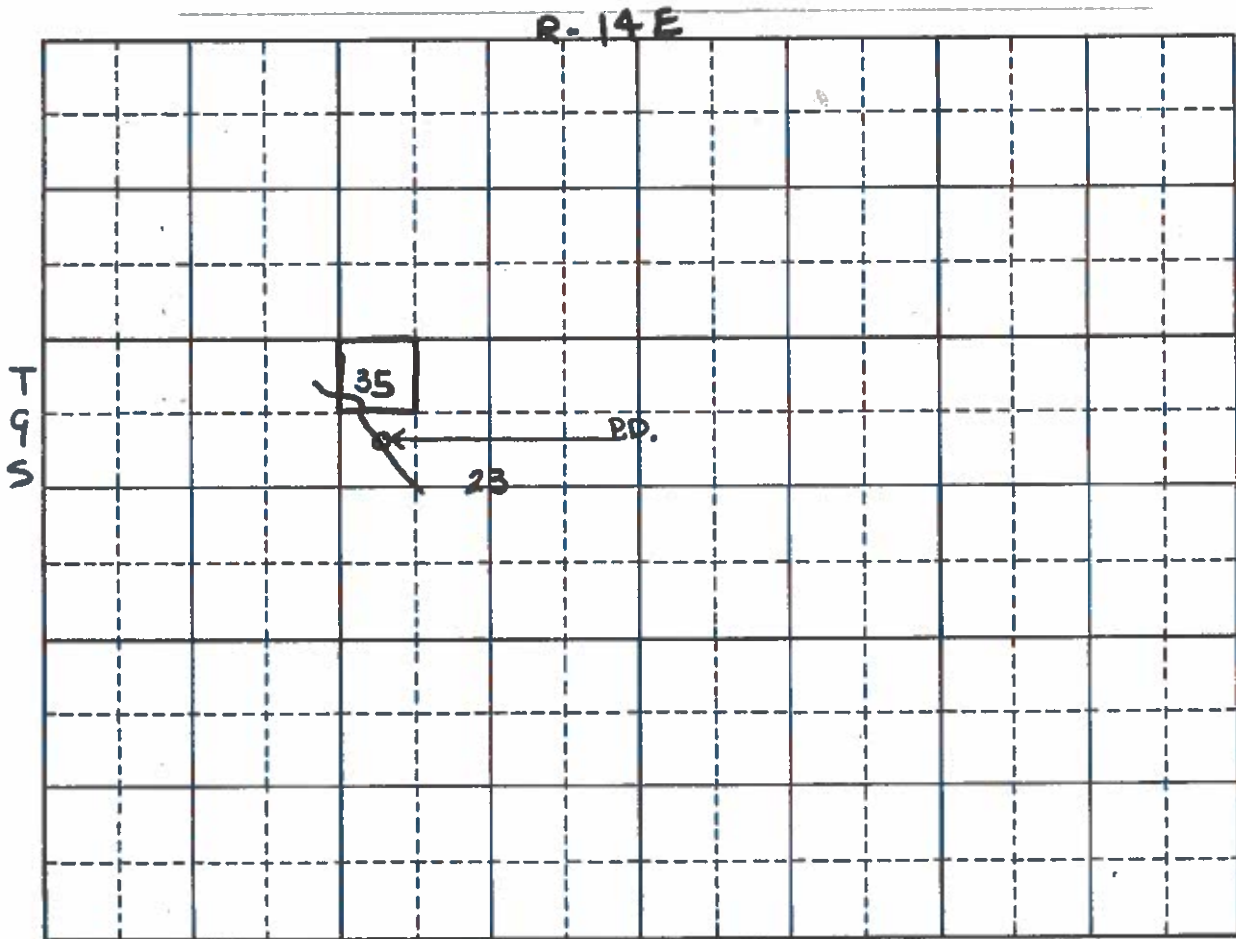
Total No. of acres 35

- B) If the water is used for other than irrigation, fully describe that use, being as specific as possible:

- (7) If you are claiming water as a member of an organization, list name of organization:

17 4037

(8) Remarks _____



Scale: 2 inches equal 1 mile.

Map should show the location of the point of diversion and the place of use of the water by 40-acre subdivisions, section, township and range of the public land survey system.

State of Idaho

County of Twin Falls ss.

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

Sworn to before me this 6th day of March, 1974

Mervin A. Lively
(Claimant)

Lynia L. Tippett
Notary Public
Residing at Twin Falls, Idaho

My commission expires 2-78

For Department Use Only

Received by <u>mls</u>	Date <u>3-6-74</u>	Exception filed by:	Forwarded to
Prelim. check by <u>COL F</u>	Date <u>3-6-74</u>		claimant by:
\$10.00 fee received by <u>mls</u>	Date <u>3-6-74 (18829)</u>		
Approved for publication by <u>3-26-74 CT</u>			
Published in <u>Buhl Herald</u>			
Dates <u>3-14 & 3-21-74</u>			