

50
#1812

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

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

CIVIL CASE NUMBER: 39576

Ident. Number: A72-10141
Date Received: 11/30/1989
Receipt No: 5010867
Received By: De

RECEIVED

JAN 8 1990

Department of Water Resources
Southern Region Office

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: INGRAM WARM SPRINGS RANCH
Address: H.C. 61 BOX 3020
CHALLIS, ID 83226
208-879-4457
2. Date of Priority: MAR 01, 1877
3. Source: WARM SPRINGS CREEK Trib. to: SALMON RIVER
4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
12N	20E	4	NE	SE	NW		CUSTER
		10	SW	SW	NW		CUSTER
			NE	NW	SW		CUSTER
13N	19E	12	NW	NW	SE		CUSTER
		13	SE	SE	NW		CUSTER
		18	NW	SE	SW		CUSTER
	20E		SE	SE	SW		CUSTER
		29	NE	SW	NW		CUSTER
			NW	NE	SW		CUSTER
			SE	NE	SW		CUSTER
			NE	SE	SW		CUSTER
			SW	SW	SE		CUSTER
		32	NW	NW	NE		CUSTER
			SE	NW	NE		CUSTER
			NW	SE	NE		CUSTER
							CUSTER
							CUSTER
							CUSTER
							CUSTER
							CUSTER

5. Description of diverting works:
11 DITCH DIVERSIONS AND 4 PUMP DIVERSIONS TO SPRINKLERS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	11/01	8.000		
STOCKWATER	01/01	12/31	1.000		

A72-10141

Page 1

Date: 11/30/89

COPY

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

A.F.A.

8. Total consumptive use is 4405.0 Acre Feet Per Annum.

9. Non-irrigation uses:
 S/ 2000 RANGE CATTLE DRINK FROM STREAM AND DITCHES.

10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
12N	20E	4	NW		NE	2	IRR	5.0
			SW		NE		IRR	25.0
			NE		NW	3	IRR	19.0
			SE		NW		IRR	12.0
			NE		SW		IRR	13.0
			SE		SW		IRR	3.0
			NE		SE		IRR	1.0
			NW		SE		IRR	36.0
			SW		SE		IRR	37.0
			SE		SE		IRR	4.0
								Section Acres
								155.0
		9	NE		NE		IRR	22.0
			NW		NE		IRR	12.0
			SE		NE		IRR	13.0
								Section Acres
								47.0
		10	SW		NW		IRR	21.0
			NW		SW		IRR	3.0
								Section Acres
								24.0
13N	19E	12	NE		SE		IRR	37.0
			NW		SE		IRR	37.0
			SW		SE		IRR	37.0
			SE		SE		IRR	40.0
								Section Acres
								151.0
		13	NE		NE		IRR	40.0
			NW		NE		IRR	40.0
			SW		NE		IRR	36.0
			SE		NE		IRR	40.0
			SE		NW		IRR	12.0
			NE		SE		IRR	23.0

10. Place of Use: Continued

Township 13N	Range 19E	Section 13	1/4 NW	of 1/4 SE	Lot	Use IRR	Acres 4.0
			Section Acres			195.0	
	20E	18	NW	NE		IRR	12.0
			SW	NE		IRR	23.0
			NE	NW		IRR	39.0
			NW	NW	1	IRR	40.0
			SW	NW	2	IRR	40.0
			SE	NW		IRR	40.0
			NE	SW		IRR	40.0
			NW	SW	3	IRR	40.0
			SW	SW	4	IRR	14.0
			SE	SW		IRR	31.0
			NW	SE		IRR	30.0
			SW	SE		IRR	13.0
			Section Acres			362.0	
		19	NW	SE		IRR	12.0
			SW	SE		IRR	39.0
			SE	SE		IRR	23.0
			Section Acres			74.0	
		20	SW	SW		IRR	8.0
			Section Acres			8.0	
		29	NE	NW		IRR	3.0
			NW	NW		IRR	35.0
			SW	NW		IRR	35.0
			SE	NW		IRR	26.0
			NE	SW		IRR	32.0
			NW	SW		IRR	40.0
			SW	SW		IRR	40.0
			SE	SW		IRR	24.0
			NW	SE		IRR	13.0
			SW	SE		IRR	35.0
			SE	SE		IRR	6.0
			Section Acres			289.0	
		30	NE	NE		IRR	39.0
			NW	NE		IRR	40.0

10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
13N	20E	30	SE	NE		IRR	39.0
			NE	SE		IRR	40.0
			SE	SE		IRR	40.0
			Section Acres				198.0
		31	NE	NE		IRR	40.0
			SE	NE		IRR	28.0
			Section Acres				68.0
		32	NE	NE		IRR	28.0
			NW	NE		IRR	20.0
			SW	NE		IRR	2.0
			SE	NE		IRR	33.0
			NW	NW		IRR	40.0
			NE	SE		IRR	6.0
			Section Acres				129.0
		33	SW	NW		IRR	8.0
			NW	SW		IRR	25.0
			SW	SW		IRR	12.0
			SE	SW		IRR	17.0
			Section Acres				62.0
			Total Acres				1762.0

11. Place of use in counties: CUSTER

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

13. Other Water Rights Used:

A72-10141 THRU A72-10144, A72-04096 & A72-07359

14. Remarks:

THIS CLAIM IS A COMBINATION OF THE FOLLOWING DECREED RIGHTS:

72-00138 3/1/1877 FOR 6.00 CFS

72-00139 3/1/1877 FOR 2.00 CFS

TOTAL 8.00 CFS

THE CATTLE HAVE HISTORICALLY DRANK FROM THE STREAM AND FROM THE DITCHES. THE PLACE OF USE FOR THE STOCKWATER IS THE SAME PLACE OF USE AS FOR THE IRRIGATION USE.

14. Remarks: Continued

*** THE 80 ACRE TRACT THAT WAS TRADED TO HUNTS WHICH WAS PART OF THE ORIGINAL LANDS DECEED UNDER 72-00138 WAS TRADED WITHOUT WATER.

15. Basis of Claim: DECREED

Case Number:

Court :

Decree date:

Decree Plaintiff

vs

Decree Defendant

16. Signature(s)

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

Number of attachments: 1- Map

For Organizations:

I do solemnly swear or affirm that I am President of

Title

Ingram Warm Springs Ranch, that I have signed the foregoing

Organization

document in the space below as President of

Title

Ingram Warm Springs Ranch and that the statements contained in the

Organization

foregoing document are true and correct.

Will Ingram

Signature of Authorized Agent

Pres. Warm Springs Ranch

Title and Organization

Jan 5, 1990

Date

State of Idaho)
County of Custer) SS.

Subscribed and sworn (or affirmed) before me this 5th day

of Jan 19 90

Seal

Ethel M. Beck
Notary Public

Residing at Challis

My Commission Expires 3-21-92

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

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

CIVIL CASE NUMBER: 39576

Ident. Number: **A72-10141**
Date Received: 1/ 8/1990
Receipt No: S010867
Received By: _____

**NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW**

1. Name: LOIS VON MORGANROTH 310-451-8531
Address: 1223 MONTANA AVE
SANTA MONICA CA 90403
2. Date of Priority: MAR 1, 1877
3. Source: WARM SPRINGS CREEK Trib. to: SALMON RIVER
4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
12N	20E	4	NE	SE	NW		CUSTER
		10	SW	SW	NW		CUSTER
			NE	NW	SW		CUSTER
13N	19E	12	NW	NW	SE		CUSTER
		13	SE	SE	NW		CUSTER
	20E	18	NW	SE	SW		CUSTER
			SE	SE	SW		CUSTER
		29	NE	SW	NW		CUSTER
			NW	NE	SW		CUSTER
			SE	NE	SW		CUSTER
			NE	SE	SW		CUSTER
			SW	SW	SE		CUSTER
		32	NW	NW	NE		CUSTER
			SE	NW	NE		CUSTER
			NW	SE	NE		CUSTER

5. Description of diverting works:
11 DITCH DIVERSIONS AND 4 PUMP DIVERSIONS TO SPRINKLERS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	11/01	8.000		
STOCKWATER	01/01	12/31	1.000		

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

A.F.A.

8. Total consumptive use is 4405.0 Acre Feet Per Annum.

9. Non-irrigation uses:

S/ 2000 RANGE CATTLE DRINK FROM STREAM AND DITCHES.

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
12N	20E	4	NW	NE	2	IRR	5.0
			SW	NE		IRR	25.0
			NE	NW	3	IRR	19.0
			SE	NW		IRR	12.0
			NE	SW		IRR	13.0
			SE	SW		IRR	3.0
			NE	SE		IRR	1.0
			NW	SE		IRR	36.0
			SW	SE		IRR	37.0
			SE	SE		IRR	4.0
						Section Acres	155.0
		9	NE	NE		IRR	22.0
			NW	NE		IRR	12.0
			SE	NE		IRR	13.0
						Section Acres	47.0
		10	SW	NW		IRR	21.0
			NW	SW		IRR	3.0
						Section Acres	24.0
13N	19E	12	NE	SE		IRR	37.0
			NW	SE		IRR	37.0
			SW	SE		IRR	37.0
			SE	SE		IRR	40.0
						Section Acres	151.0
		13	NE	NE		IRR	40.0
			NW	NE		IRR	40.0
			SW	NE		IRR	36.0
			SE	NE		IRR	40.0
			SE	NW		IRR	12.0
			NE	SE		IRR	23.0
			NW	SE		IRR	4.0

10. Place of Use: Continued

Township	Range	Section	1/4	of 1/4	Lot	Use	Acres
			Section Acres				195.0
	20E	18	NW	NE		IRR	12.0
			SW	NE		IRR	23.0
			NE	NW		IRR	39.0
			NW	NW	1	IRR	40.0
			SW	NW	2	IRR	40.0
			SE	NW		IRR	40.0
			NE	SW		IRR	40.0
			NW	SW	3	IRR	40.0
			SW	SW	4	IRR	14.0
			SE	SW		IRR	31.0
			NW	SE		IRR	30.0
			SW	SE		IRR	13.0
			Section Acres				362.0
		19	NW	SE		IRR	12.0
			SW	SE		IRR	39.0
			SE	SE		IRR	23.0
			Section Acres				74.0
		20	SW	SW		IRR	8.0
			Section Acres				8.0
		29	NE	NW		IRR	3.0
			NW	NW		IRR	35.0
			SW	NW		IRR	35.0
			SE	NW		IRR	26.0
			NE	SW		IRR	32.0
			NW	SW		IRR	40.0
			SW	SW		IRR	40.0
			SE	SW		IRR	24.0
			NW	SE		IRR	13.0
			SW	SE		IRR	35.0
			SE	SE		IRR	6.0
			Section Acres				289.0
		30	NE	NE		IRR	39.0
			NW	NE		IRR	40.0
			SE	NE		IRR	39.0
			NE	SE		IRR	40.0
			SE	SE		IRR	40.0

10. Place of Use: Continued

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
					Section Acres	198.0
		31	NE	NE	IRR	40.0
			SE	NE	IRR	28.0
					Section Acres	68.0
		32	NE	NE	IRR	28.0
			NW	NE	IRR	20.0
			SW	NE	IRR	2.0
			SE	NE	IRR	33.0
			NW	NW	IRR	40.0
			NE	SE	IRR	6.0
					Section Acres	129.0
		33	SW	NW	IRR	8.0
			NW	SW	IRR	25.0
			SW	SW	IRR	12.0
			SE	SW	IRR	17.0
					Section Acres	62.0
					Total Acres	1762.0

11. Place of use in counties: CUSTER

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

13. Other Water Rights Used:

A72-10141 THRU A72-10144, A72-04096 & A72-07359

14. Remarks:

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72-00139 3/1/1877 FOR 2.00 CFS

TOTAL 8.00 CFS

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*** THE 80 ACRE TRACT THAT WAS TRADED TO HUNTS WHICH WAS PART OF THE ORIGINAL LANDS DECEED UNDER 72-00138 WAS TRADED WITHOUT WATER.

15. Basis of Claim: DECREED

Case Number:

Court :

Decree date: / /

Decree Plaintiff

vs

Decree Defendant

16. Signature(s)

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

Number of attachments: _____

For Individuals:

I/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 _____

CUSTER COUNTY TITLE, INC.

P.O. Box 370

Challis, ID 83226

(208) 879-4424

(208) 879-5249 FAX

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Department of Water Resources
Southern Region

November 19, 1996

RE: Order No. 9340 Ingram - von Morganroth

Idaho Department of Water Resources
Southern Region Office
222 Shoshone St. East
Twin Falls, ID 83301

Jim Bennetts
drew up papers.
Call him w/any
questions 879-4488.
per Lynda Haggan

To Whom It May Concern:

Please find enclosed Notice of Change of Water Right Ownership papers and a copy of the Warranty Deed for Ingram and von Morganroth.

If you have any questions, please contact the new owners.

Thank you,

Heidi

Heidi Thomas
Secretary

STATE OF IDAHO
IDAHO DEPARTMENT OF WATER RESOURCES
NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP

Please print or type. Attach pages with additional information. Instructions are on the back of this page.

Incomplete forms will be returned.

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 Department of Water Resources

DE
 8/25/98

1. Water Right Number(s) 72-07375, 72-07372, 72-07054A, 72-04096, 72-07059
A72-04096
 Adjudication Claim Number(s) A72-07359, A72-10142, A72-10141, A72-10143, A72-10144, A72-07054B

2. The following **REQUIRED** information must be submitted with this form.

A. A copy of the most recent DEED, TITLE POLICY, CONTRACT OF SALE, or other ownership of the property and water rights or claims in question, WITH ATTACH

AND

B. PLAT OF PROPERTY or SURVEY MAP for parcel of ten acres or less. (These are OR county.)

C. For water rights or adjudication claims involving ten or more irrigated acres, a USDA (SCS) AERIAL PHOTO with irrigated acres outlined and point(s) of diversion clear formerly

also:
 A72-10153
 (in S. 18 NE 1/4)
 8/25/98

3. Name and Address of Former Owner/Claimant(s) INGRAM WARM SPRINGS RANCH
HC 61 BOX 3020
CHALLIS, IDAHO 83226

4. New Owner/Claimant(s) LOIS VON MORGANROTH

Name connector (Check one): ☐ AND, ☐ OR, ☐ AND/OR

New Mailing Address 1223 MONTANA AVENUE

City, State and ZIP Code SANTA MONICA, CALIFORNIA 90403

New Telephone Number (310) 451-8531

5. Date you acquired the property _____

6. If you have acquired only a portion of the former owner's property, IDWR may need to split the water right(s) or adjudication claim(s). If this applies, describe in detail your portion of each water right or adjudication claim in the spaces below. If necessary, attach additional pages. *See attached sheet.

Number of acres actually irrigated _____ Number and type of stock _____

Diversion rate in CFS _____ Number of homes _____ Other uses _____

cubic feet per second

If a water right or adjudication claim is being split and you are not sure how to identify your portion of the original right or claim, please contact the nearest IDWR office for assistance.

7. Signature of New Owner/Claimant(s) X Lois von Morganroth Date X 9-20-96

Date _____

8. For Snake River Basin Adjudication Claims: If you are represented by an attorney and you want IDWR to correspond directly with your attorney for all matters related to your claims, please attach a Notice of Appearance completed by your

ATTACHMENT TO NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP
(INGRAM TO VON MORGANROTH)

A portion of the rights are to be split. Portions of those rights apply to lands in SW $\frac{1}{4}$, Section 18, Township 13 North, Range 20 East, Boise Meridian, Custer County, Idaho, lying West of U.S. 93 which are not included in this transfer. The Water Right numbers involved are:

A72-07359
A72-10141
A72-10144
72-04096
A72-04096

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Department of Water Resources
Southern Region

WARRANTY DEED

FOR VALUE RECEIVED, INGRAM WARM SPRINGS RANCH, A LIMITED PARTNERSHIP, the Grantor, does hereby Sell and Convey unto LOIS VON MORGANROTH, dealing with her sole and separate property, the Grantee, whose current address is 1223 Montana Avenue, Santa Monica, California 90403, the following described premises, in Custer County, Idaho, to-wit:

See Exhibit "A" attached hereto and made a part hereof.

TO HAVE AND TO HOLD the said premises, with their appurtenances, unto the said Grantee, her successors and assigns forever. And the said Grantor does hereby covenant to and with the said Grantee, that it is the owner in fee simple of said premises; that they are free from all encumbrances save and excepting therefrom all covenants, conditions and restrictions of record and all easements of sight and of record as recorded in the records of Custer County, Idaho, and that it will warrant and defend the same from all lawful claims whatsoever.

Dated: 9-20-96

INGRAM WARM SPRINGS RANCH,
a Limited Partnership

William E. Ingram
William E. Ingram, General Partner

Alice E. Ingram
Alice E. Ingram, General Partner

Gary William Ingram General Partner
Gary William Ingram General Partner

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Department of Water Resources
Bozeman, Montana

STATE OF IDAHO)

: ss.

County of Custer)

On this 20 day of
Sept, 1996, before
me, a Notary Public, per-
sonally appeared WILLIAM
E. INGRAM, ALICE E. INGRAM
and GARY WILLIAM INGRAM,
known to me to be the
General Partners of INGRAM
WARM SPRINGS RANCH, a Limited
Partnership, that executed this
instrument, or the persons who
executed this instrument on
behalf of said Limited
Partnership, and acknowledged
to me that such Partnership
executed the same.

Lynnda J. Hogger
Notary Public for Idaho
Residing at Challis
Commission Expires 7/27/98

STATE OF IDAHO, COUNTY OF CUSTER

I hereby certify that this instru-
ment was filed for record at the
request of Custer County Title
at 26 minutes past 3
o'clock P.M., this 27 day of
Sept., 1996, in my office,
and duly recorded in Book _____
of Deeds at page _____.

Ethel M. Peck

Ex-Officio Recorder

BY Caroline Rogers
Deputy

Fee: \$ 9.00
Mail to:

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NOV 21 1996

Department of Water Resources
Southern Region

EXHIBIT "A"

The land referred to in this Exhibit is situated in the State of Idaho, County of Custer and is described as follows:

PARCEL I:

TOWNSHIP 13 NORTH, RANGE 20 EAST, BOISE MERIDIAN, CUSTER COUNTY, IDAHO
SECTION 32: SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, LESS highway right of way
SECTION 33: W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, LESS Highway right of way

TOWNSHIP 12 NORTH, RANGE 20 EAST, BOISE MERIDIAN, CUSTER COUNTY, IDAHO
SECTION 4: LOT 3, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$
SECTION 9: NE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$
SECTION 10: SW $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$
SECTION 15: LOT 3, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$

PARCEL II:

TOWNSHIP 13 NORTH, RANGE 20 EAST, BOISE MERIDIAN, CUSTER COUNTY, IDAHO
SECTION 19: SE $\frac{1}{4}$ LESS Highway right of way
SECTION 30: N $\frac{1}{2}$ NE $\frac{1}{4}$

PARCEL III:

TOWNSHIP 13 NORTH, RANGE 19 EAST, BOISE MERIDIAN, CUSTER COUNTY, IDAHO
SECTION 12: SE $\frac{1}{4}$
SECTION 13: SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, EXCEPTING highway right of way,
N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$

TOWNSHIP 13 NORTH, RANGE 20 EAST, BOISE MERIDIAN, CUSTER COUNTY, IDAHO
SECTION 18: LOTS 1, 2 3, 4, LESS that part lying South and West of Highway U.S. 93,
and SE $\frac{1}{4}$ SW $\frac{1}{4}$, LESS Highway right of way NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$,
NE $\frac{1}{4}$ SW $\frac{1}{4}$
SECTION 29: W $\frac{1}{2}$ SE $\frac{1}{4}$, LESS highway right of way, S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, LESS
Highway right of way, NW $\frac{1}{4}$ NW $\frac{1}{4}$ LESS Highway right of way,
NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$
SECTION 30: SE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$
SECTION 31: E $\frac{1}{2}$ NE $\frac{1}{4}$
SECTION 32: NW $\frac{1}{4}$ NW $\frac{1}{4}$

RECEIVED

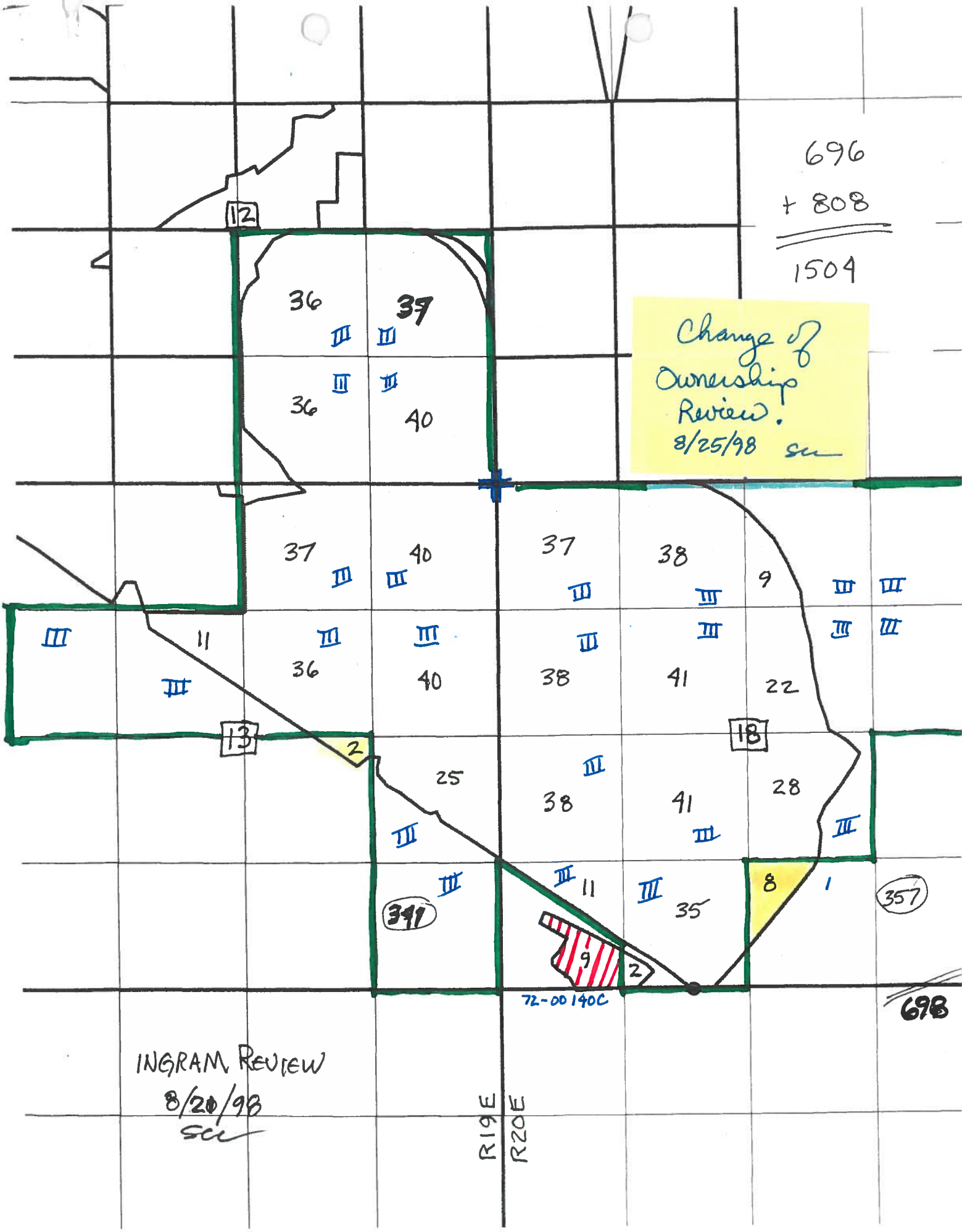
NOV 21 1996

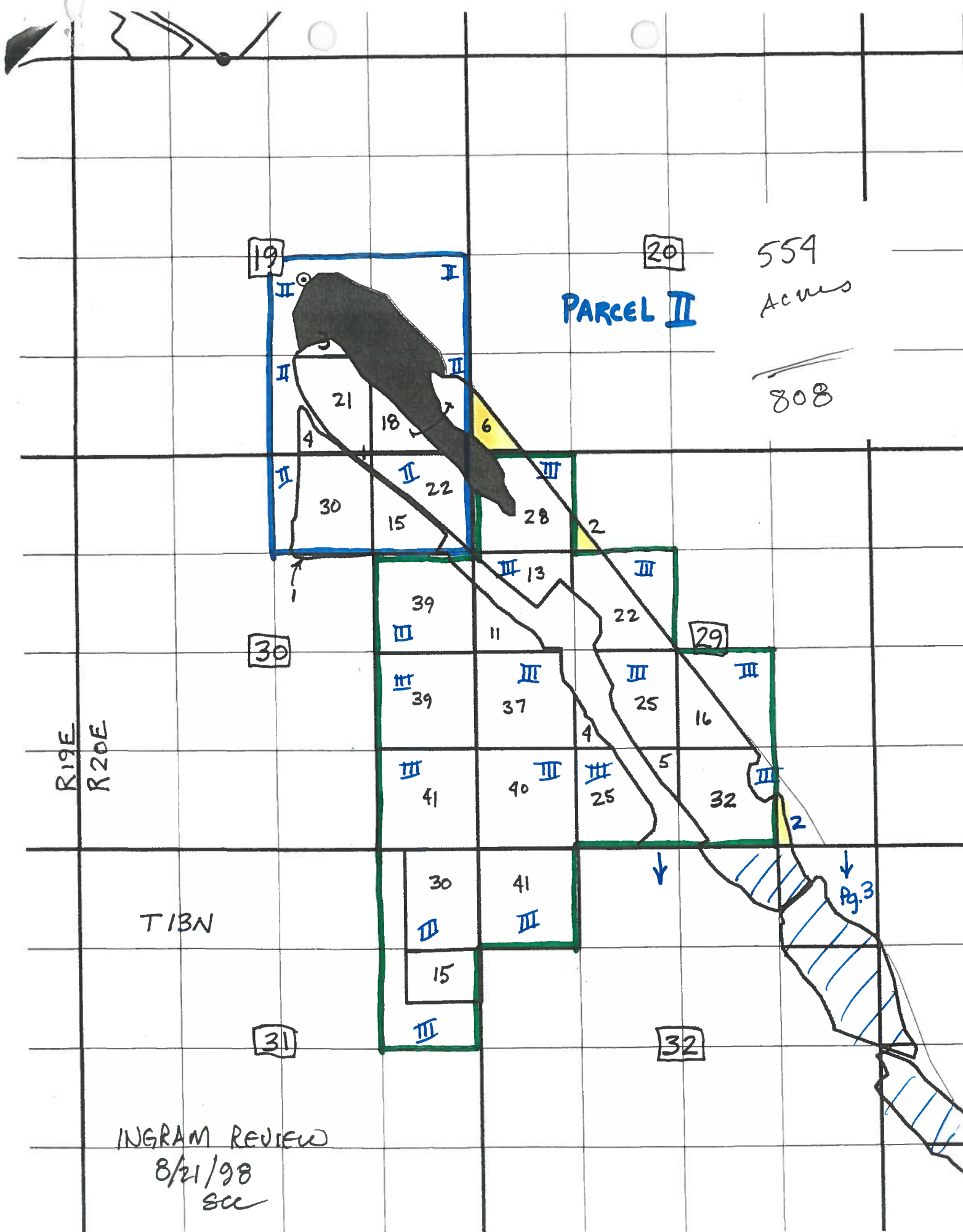
Department of Water Resources
Custer County

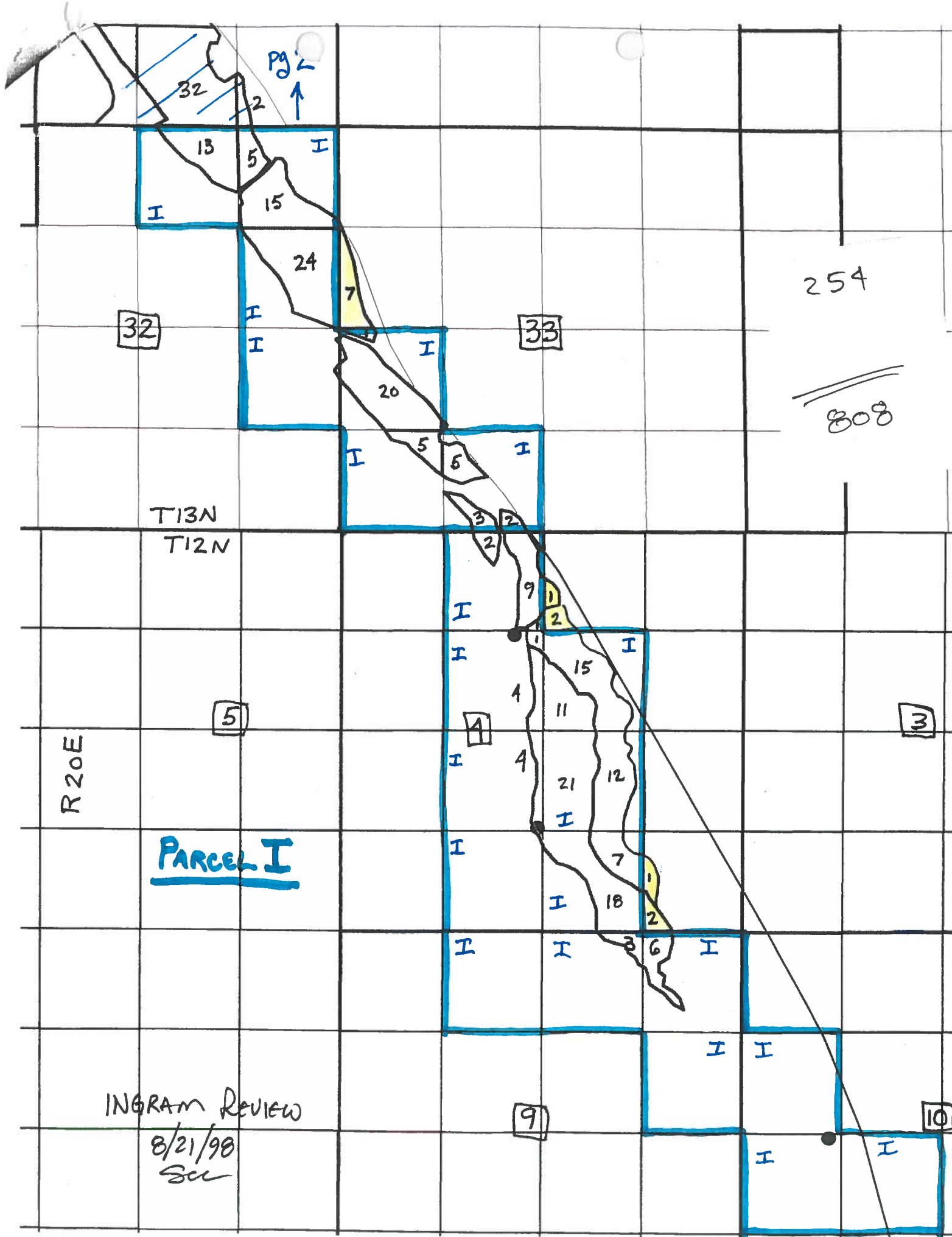
696
+ 808

1504

Change of
Ownership
Review.
8/25/98 *su*









State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 2148 4th Ave. East, Twin Falls, Idaho 83301 (208) 734-3578

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

Jan. 10, 1990

TIMOTHY A INGRAM
H C 61 BOX 3020
CHALLIS ID 83226

Dear Claimant(s):

A72-10141
A72-10142
A72-10143
A72-10144
Re: A72-10145
A72-10146
A72-10147
A72-10153
A72-07359
A72-04096
A72-00140C

Please find enclosed your receipt and a copy of a computer generated claim based on the information from your original claim(s) which has been entered in our computer records.

Please review the computer generated claim for accuracy. In a few instances clarifications may have been added by the Department at the time of data entry. If you have any questions or objections regarding the computer record of your claim(s), please contact this office.

Yours truly,

A handwritten signature in cursive script, appearing to read 'Judy Givens'.

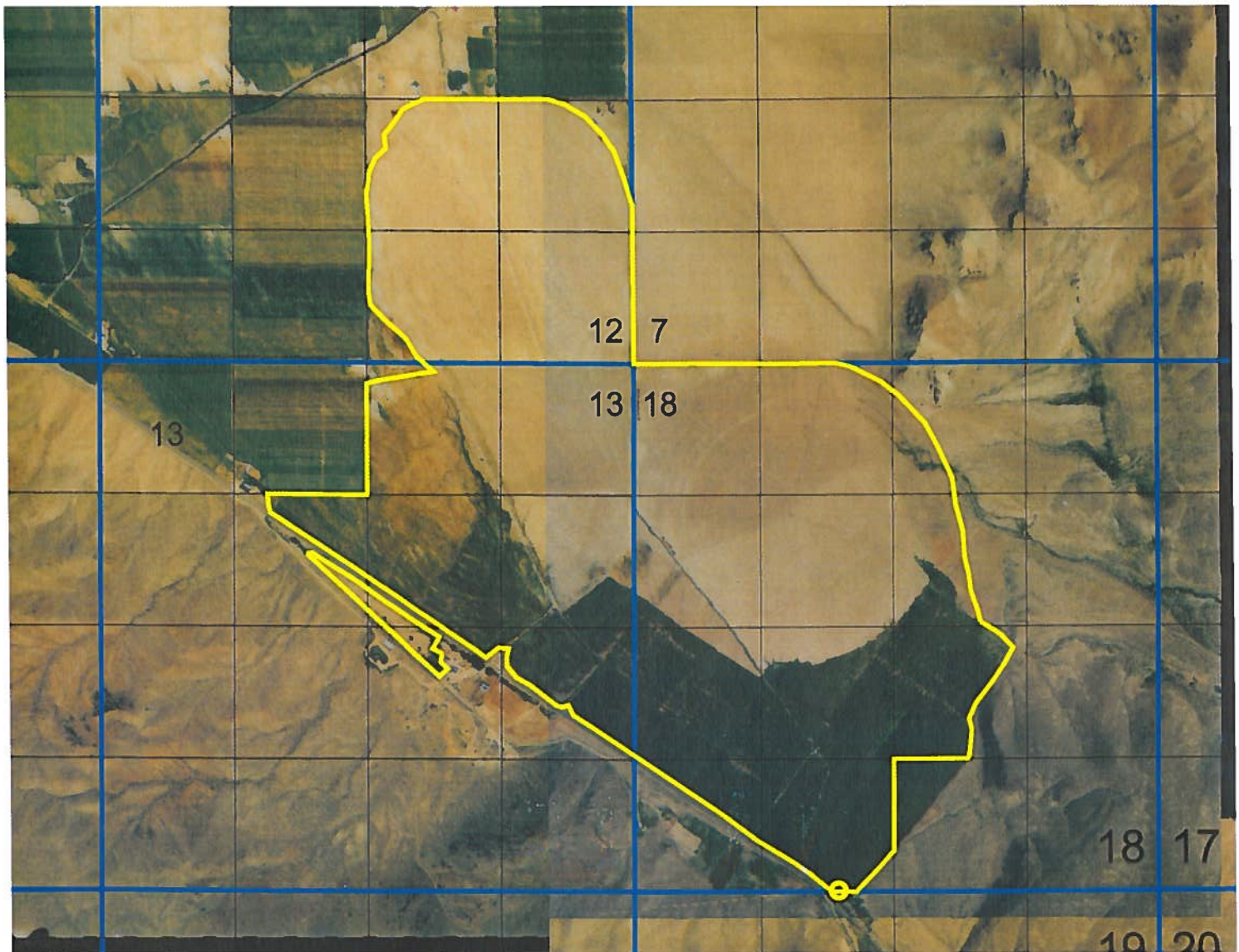
Judy Givens
Adjudication Secretary

/jg

Enclosures:

IDAHO DEPARTMENT OF WATER RESOURCES

72-10141, -10142, -10143 et.al.



1320 0 1320 2640 3960 5280 Feet

-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER-QUARTER LINES
-  STREAMS & DITCH CHANNELS

TWN: 13N & 12N

RNG: 19E & 20E

GIS PLACE OF USE PRESENTATION
USFS AERIAL PHOTOGRAPHY
BY STEVE CLELLAND

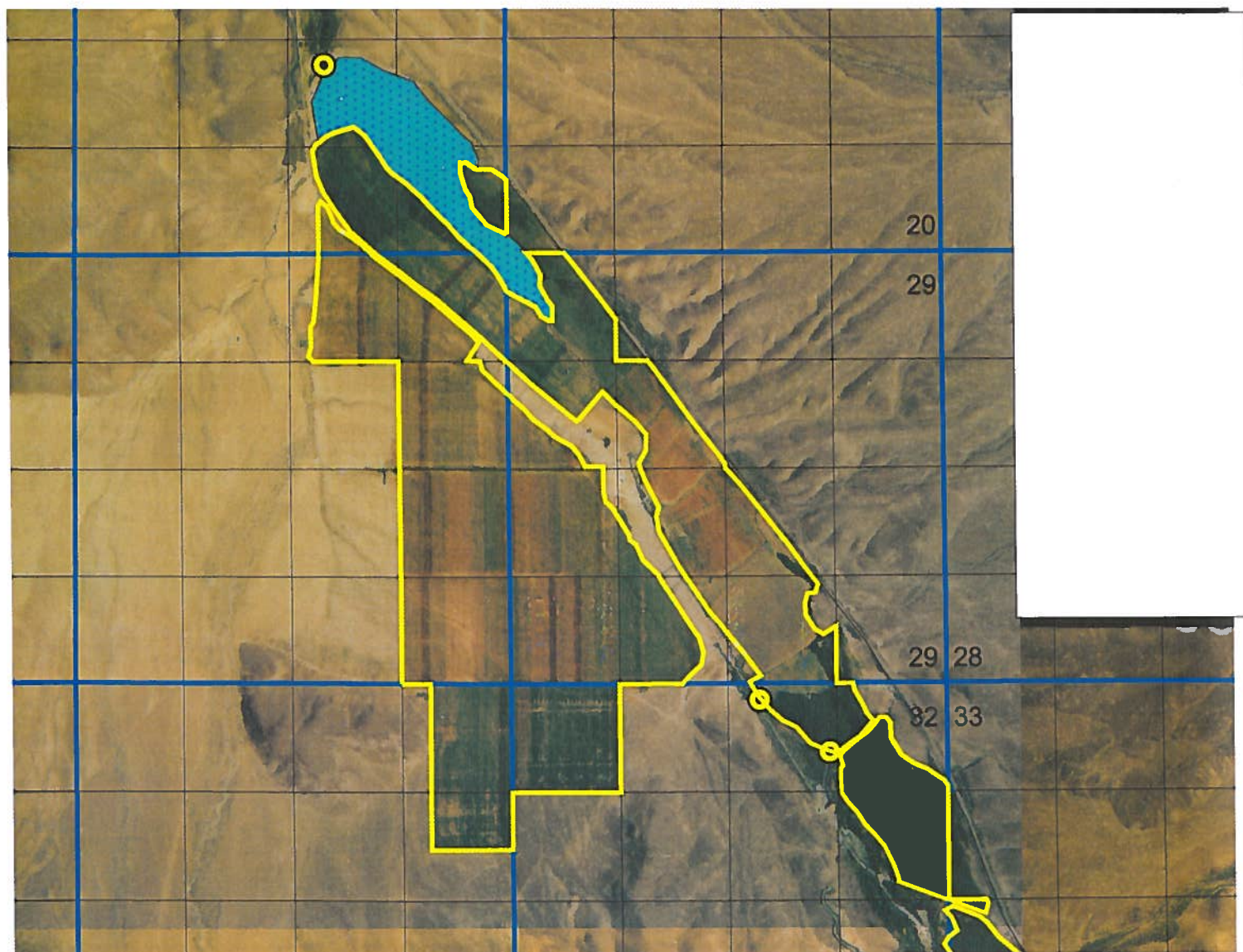


PART 1 OF 3

DATE: MAY 21, 2001
REVISED

IDAHO DEPARTMENT OF WATER RESOURCES

72-10141, -10142, -10143 et.al.



1320 0 1320 2640 3960 5280 Feet

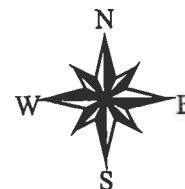
-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER-QUARTER LINES
-  STREAMS & DITCH CHANNELS

TWN: 13N & 12N

RNG: 19E & 20E

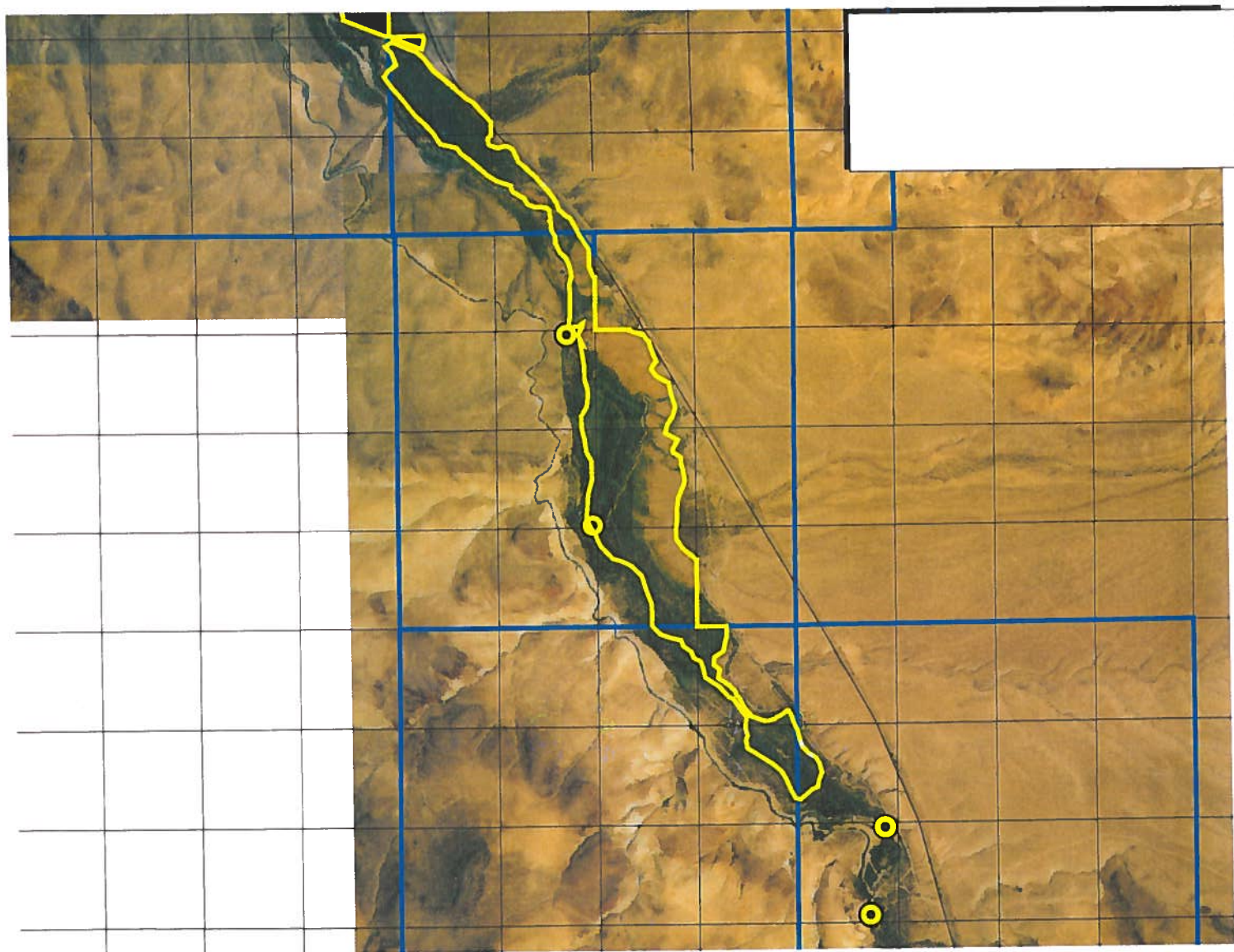
GIS PLACE OF USE PRESENTATION
USFS AERIAL PHOTOGRAPHY
BY STEVE CLELLAND

DATE: MAY 21, 2001
REVISED



IDAHO DEPARTMENT OF WATER RESOURCES

72-10141, -10142, -10143 et.al.



1320 0 1320 2640 3960 5280 Feet

-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER-QUARTER LINES
-  STREAMS & DITCH CHANNELS

TWN: 13N & 12N

RNG: 19E & 20E

GIS PLACE OF USE PRESENTATION
USFS AERIAL PHOTOGRAPHY
BY STEVE CLELLAND



PART 3 OF 3

DATE: MAY 21, 2001
REVISED

DRAFT

02/26/2001

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

RIGHT NUMBER: 72-10141

NAME AND ADDRESS: LOIS VON MORGANROTH
1223 MONTANA AVE
SANTA MONICA, CA 90403

SOURCE: WARM SPRING CREEK TRIBUTARY: SALMON RIVER

QUANTITY: 8 CFS

THE QUANTITY OF WATER UNDER THIS RIGHT FOR STOCKWATER USE
SHALL NOT EXCEED 13,000 GALLONS PER DAY.

PRIORITY DATE: 03/01/1877

POINT OF DIVERSION:	T12N R20E S4	NESENW	Within CUSTER County
	T12N R20E S4	SENESEW	Within CUSTER County
	T12N R20E S10	NENWSW	Within CUSTER County
	T12N R20E S10	NESWSW	Within CUSTER County
	T13N R20E S18	SESESW	Within CUSTER County
	T13N R20E S19	NWNWSE	Within CUSTER County
	T13N R20E S32	NWNWNE	Within CUSTER County
	T13N R20E S32	SENNWNE	Within CUSTER County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE	PERIOD OF USE	QUANTITY
IRRIGATION	04-01 10-31	8.00 CFS
STOCKWATER	01-01 12-31	0.02 CFS

PLACE OF USE:

IRRIGATION Within CUSTER County			
T12N R20E S10		SWNW	26
T12N R20E S4	LOT 3	NENW	4.9
T12N R20E S4		NESW	0.1
T12N R20E S4		NWSE	25
T12N R20E S9		NENE	2.7
T12N R20E S9		SENE	34
T13N R19E S12		NWSE	36
T13N R19E S12		SESE	40
T13N R19E S13		NWNE	38
T13N R19E S13		SENE	13
T13N R19E S13		NESE	5.3
T13N R20E S18		NWNE	22
T13N R20E S18		NENW	38
T13N R20E S18	LOT 2	SWNW	40
T13N R20E S18		NESW	38
T13N R20E S18	LOT 4	SWSW	34
T13N R20E S18		NWSE	2.3
T13N R20E S19		SWSE	18
T13N R20E S29		NWNW	24
T13N R20E S29		SENE	28
T13N R20E S29		NWSW	40
T13N R20E S29		SESW	16
T13N R20E S29		SWSE	36
T13N R20E S30		NWNE	38
T13N R20E S30		NESE	40
T13N R20E S31		NENE	16

T13N R20E S32	NENE	20	T13N R20E S32	NWNE	13
T13N R20E S32	SENE	24	T13N R20E S32	NWNW	40
T13N R20E S32	NESE	0.2	T13N R20E S33	NWSW	20.4
T13N R20E S33	SWSW	4.9	T13N R20E S33	SESW	9.7

STOCKWATER Use same as IRRIGATION

1472.2 ACRES TOTAL

THIS RIGHT IS LIMITED TO THE IRRIGATION OF 640 ACRES WITHIN THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION SEASON. USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 1472.2 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 72-10142, 72-10143, 72-16597 & 72-16599.

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.

THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Decreed

THIS RIGHT IS A COMBINATION OF OLD RIGHT NOS. 72-00138 & 72-00139 STOCKWATER, 2000 HEAD INSTREAM USE

OBT. Review

(V.2)
✓ Revised
(OK)

Acres
640 ac

Revise for all drains
2/26/01
Sec C.F. PPU 1515
now = 1472.2 ac
8 cfs (.0125)

Revise PPU

72-10141

-10142

-10143

✓ Revised
(OK)

✓ Revised
(OK)

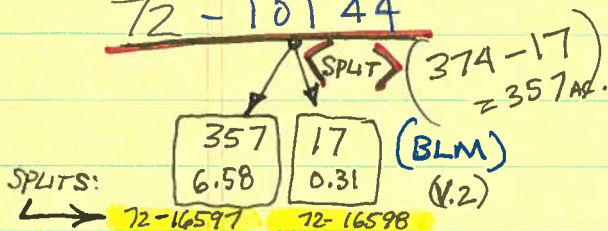
440

195

11.40

3.90

72-10144

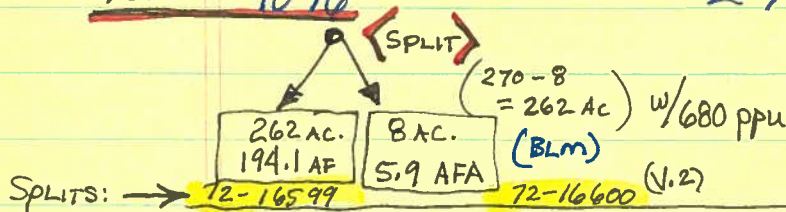


374
1649 ac

6.89
30.19 (.0184)

$\left(\frac{.17}{.31} \right)$
= 6.58 cfs

72-4096



270 ac

688 ac.
PPU

200 AFA

(.74 AF/ac)
(Pro Rata)

Revised Split

all stock to Montgomery?

Delete Acres = No effect - PPU is reduced
(3+3+6+2 = 14 Acres)

Acres to be split off to BLM

S. 18

SWSE 8

(both rights)

S. 29

NENW 2

(10141 only)

S. 33

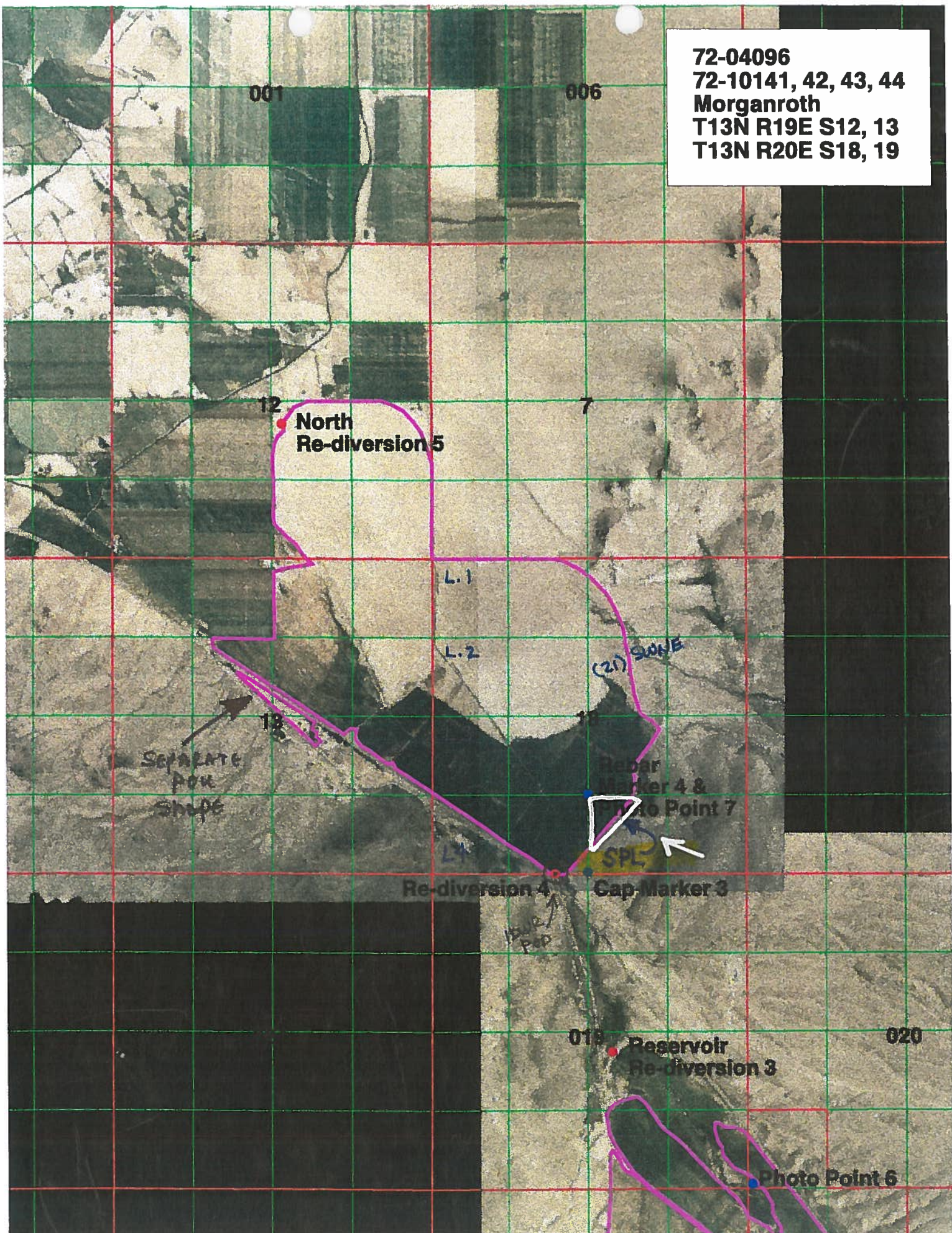
SW NW 7

17 ac.

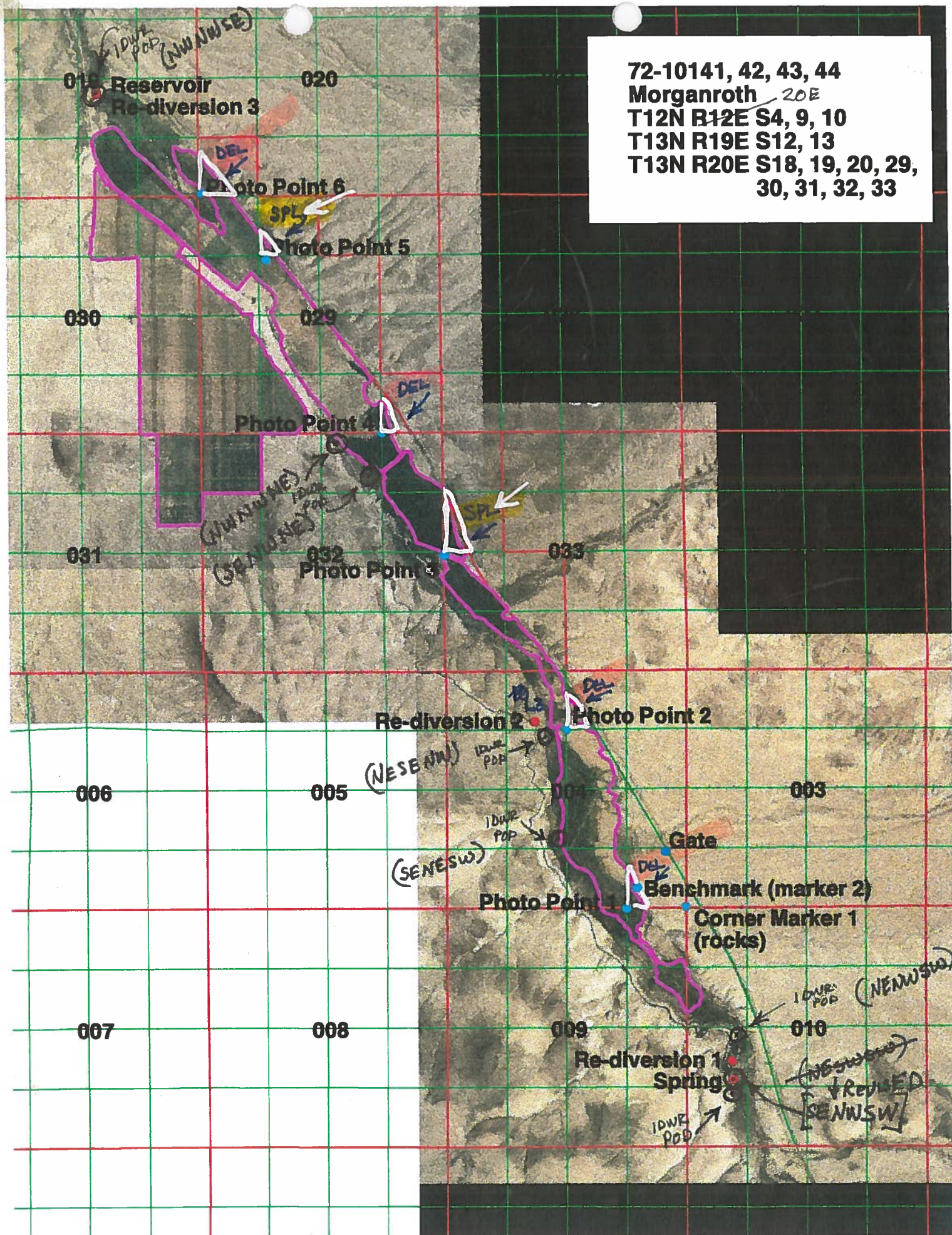
(Revised data & GRS
11/30/00
Sec)

★ full record update done: 2/27/01 sec

72-04096
72-10141, 42, 43, 44
Morganroth
T13N R19E S12, 13
T13N R20E S18, 19



72-10141, 42, 43, 44
Morganroth ^{20E}
T12N R12E S4, 9, 10
T13N R19E S12, 13
T13N R20E S18, 19, 20, 29,
30, 31, 32, 33



COMMUNICATION DOCUMENTATION

This form is to be used to document public record information requests regarding any SRBA claim or claims. The form may also be used to document IDWR communications requesting information regarding any SRBA claim or claims when the request is not made in writing or the claim verification report is not readily available to document the request. This form is to be filed in all relevant claim files or a central office file.

MORGANROTH

He called to remind me of the hearing on Friday and asked what we are going to do... I told him I have not been able to go over the info submitted to me at the hearings in Challis. I thought it would be part of the review later this spring when I do my exam at Morganroth's place. It is clear there have been substantial changes from the system I viewed in 1993 to what is represented by the BLM notes and shapefiles in the file. I told him I will contact Nick and tell him of my position.

72-4096

-10141

Az

43

44

11/13
9AM

Morganroth - conf. call

* follow up call to
Nick S.

Acres to BLM

POD - Spring @ S-10 me = SW Sec

gps BLM = NW Sec

S.M. Cushman:

1 month to get SF5's

1/10/01 sts conf.

* special use permit issued,
for 8 acres

- delete other smaller portions

COMMUNICATION DOCUMENTATION

He asked about getting and using the flows from the CIC... I told him I am consulting with our attorney to give a viewpoint from IDWR. I did not know how fast that would occur. He said it would have to be next year at least since this year is too late already. I told him I was glad my decision was not holding up his plans and affecting his crops. He said no, it would be a major effort to relocate the pumps if the canal use is justified.

MEMO

TO: File

DATE: 12-1-99

FROM: J E STANTON

SUBJECT: Claims 72-07359, 10141-10144, Lois Von Morganroth (Warm Springs Cr.)

On 11-11-99, I met with Mark Lupher on his property in Sec. 9 & 10 T. 12N R. 20E. This is the very south (upstream) end of the property covered by these claims. Lupher has a 30-year lease on some of this land, and has been there for 5 years. He raises tilapia for commercial sale, and also has a few cattle. He showed me the creek near his home, telling me that the stream is dry as it enters his property due to upstream diversions. The stream was indeed dry when I saw it. He also told me that he does not irrigate, and that the pasture areas along the creek naturally sub irrigate without surface diversions. The above claims list diversions above the Lupher ground in Sec. 10, and show irrigation on his leased ground in Sec. 9. This appears to be in error. There is one old diversion on the creek in the NE/NW/SW Sec. 10, but it carries water to the fish facility. I obtained this information while reviewing several applications for permit filed by Mr. Lupher, and thought it should be reported.

**LARRY A. BROWN
SPECIAL ATTORNEY, USDOJ - ENRD
380 PARK CENTER BLVD. #330
BOISE, ID 83706
Ph: (208) 331-5941 FAX: (208) 387-0842**

FAX COVER SHEET

NOVEMBER 14, 2000

FROM: JANET ARNEL

TO: STEVE CLELLAND - IDWR SOUTHERN REGION

FAX NO.: (208) 736-3037

RE: LAND USE PERMIT STIPULATIONS & MAP

CLAIMANTS: VON MORGANROTH

PAGES TRANSMITTED (including cover sheet): 4

REMARKS:

LARRY ASKED THIS DOCUMENT BE FAXED TO YOU.

**SINCERELY,
JANET ARNEL
LEGAL ASSISTANT
(208) 331-5945**

Land Use Permit Stipulations

1. No new use or new construction on the public land is authorized by this three year permit.
2. The public land would be rehabilitated to restore the land to its natural or original condition should the permittee discontinue the current use on the public land.
3. The permittee would not be allowed to cultivate the area under permit for commercial purposes.

Stipulations for Water Right Requirements in Relation to 2920 Land Use Permit

1. The holder of the Land Use Permit shall cause title to water associated with this permit to be transferred to the sole name of the United States within three years from the issuing date of this permit if the use is to continue under this or a renewed authorization.
2. Evidence of an application with the Idaho State Department of Water Resources (IDWR) for water associated with this permit has been submitted. As soon as IDWR action on the water application has been taken, the permittee shall notify the Bureau of Land Management Authorized Officer and provide a copy of the IDWR water authorization, or will accept termination of this permit if IDWR rejects the application for water.

PERMIT

Permission is hereby granted to **Al Morganroth**
of **HC 61 Box 3017, Challis, ID 83226**

Permit Number

IDI-33141

to use the following-described lands:

TOWNSHIP	RANGE	SECTION	SUBDIVISION
13N	20E	18 SWSE	
		29 Lot 2 (NENW)	
		33 Lot 2 (SNNW)	
Meridian	State	County	Acres (number)
Boise	Idaho	Custer	21.49

for the purpose of

Cultivated agricultural pasture, aftermath grazing, haystack storage area.
(\$20.00 per acre) (\$8.00 per ADM) (\$50.00)

and subject to the following conditions:

1. This permit is issued for the period specified below. It is revocable at the discretion of the authorized officer of the Bureau of Land Management, at any time upon notice. This permit is subject to valid adverse claims heretofore or hereafter acquired.
2. This permit is subject to all applicable provisions of the regulations (43 CFR 2920) which are made a part hereof.
3. This permit may not be assigned without prior approval of the authorized officer of the Bureau of Land Management.
4. Permittee shall not enclose roads or trails commonly in public use.
5. Authorized representatives of the Department of the Interior, other Federal agencies, and State and local law officials shall at all times have the right to enter the premises on official business.
6. Permittee shall pay the United States for any damage to its property resulting from the use.
7. Permittee shall notify the authorized officer of address change immediately.
8. Permittee shall observe all Federal, State, and local laws and regulations applicable to the premises and to erection or maintenance of signs or advertising displays including the regulations for the protection of game birds and game animals, and shall keep the premises in a neat, orderly, and sanitary condition.
9. Permittee shall pay the authorized officer, in advance, the lump sum of \$ **1074.00** for the period of use authorized

by this permit or \$ **358.00** dollars, annually, as rental or such other sum as may be required if a rental adjustment is made.

10. Use or occupancy of land under this permit shall commence within months from date hereof and shall be exercised at least days each year.

11. Permittee shall take all reasonable precautions to prevent and suppress forest, brush, and grass fires and prevent pollution of waters on or in the vicinity of the lands.

12. Permittee shall not cut any timber on the lands or remove other resources from the land without prior written permission from the authorized officer. Such permission may be conditioned by a requirement to pay fair market value for the timber or other resources.

13. Permittee agrees to have the serial number of this permit marked or painted on each advertising display or other facility erected or maintained under the authority of such permit.

14. This permit is subject to the provisions of Executive Order No. 11246 of September 24, 1969, as amended, which sets forth the Equal Opportunity clauses. A copy of this order may be obtained from the signing officer.

15. Permittee acknowledges, by signing below, that he/she knows, understands and accepts the terms and conditions under which this permit is issued.

16. Special conditions (attach additional sheets, if necessary)

See attached.

Permit issued for period

From September 1, 2000

To August 31, 2003

Alfred Morganroth
(Permittee)
Renee Snyder
(Authorized Officer)
Challis Field Office Mgr. 9/7/00
(Title) (Date)

INSTRUCTIONS

1. Submit, in duplicate, to any local office of the Bureau of Land Management having jurisdiction of the lands.

2. Applications for Land Use Permits will not be accepted unless a notification of the availability of the land for non-BLM use (Notice of Realty Action) has been published in the Federal Register and for 3 weeks thereafter in a newspaper of general circulation. This provision does not apply in those situations where the publication of a (Notice of Realty Action) has been

waived by the authorized officer.

3. If the annual rental exceeds \$250 dollars per year, costs of processing the application must be paid by the applicant in advance.

4. The authorized officer may require additional information to process an application. Processing will be deferred until the required information is furnished by the applicant.

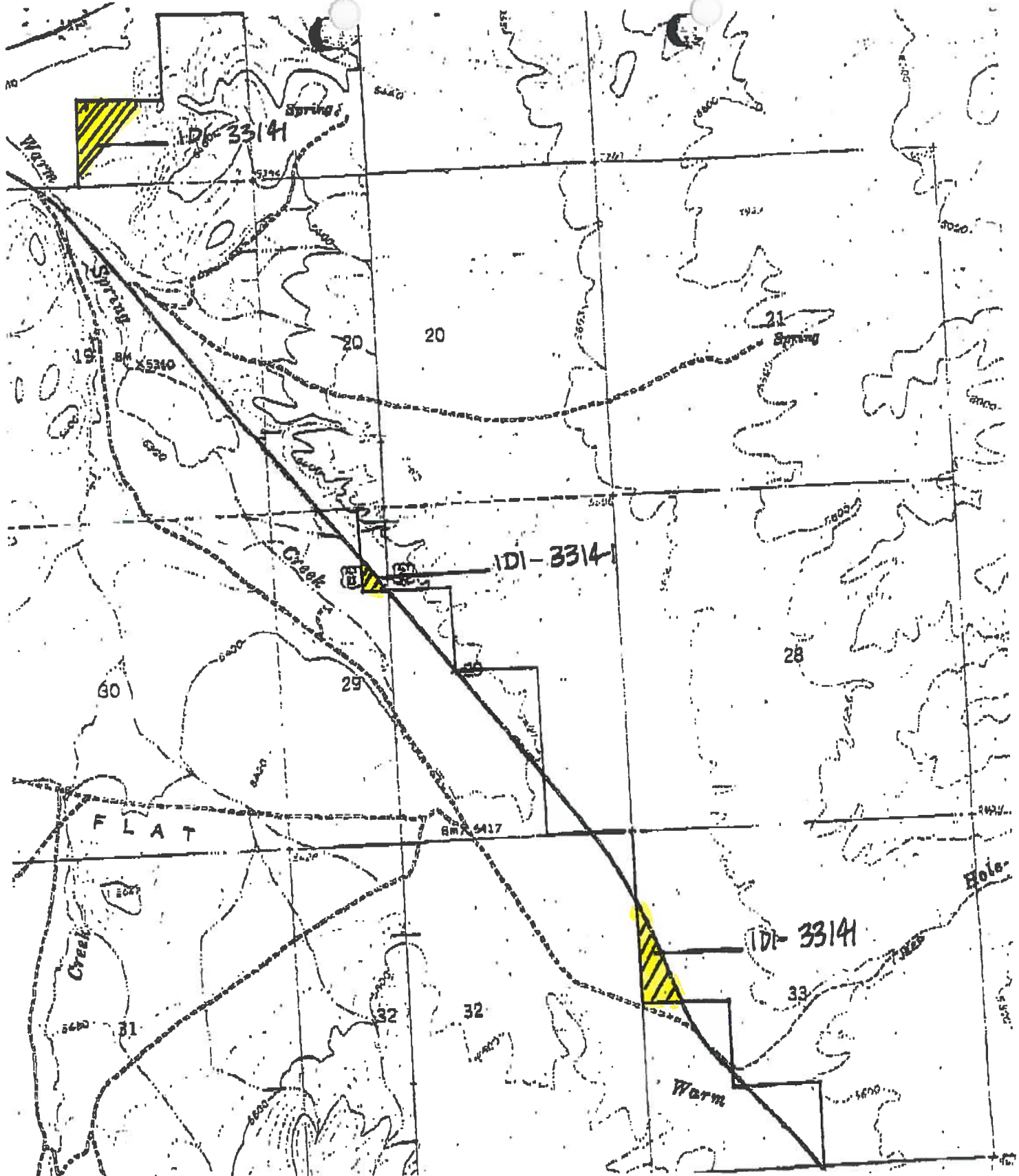
The Paperwork Reduction Act of 1980 (44 U.S.C. 3501 et. seq.) requires us to inform you that:

Information is needed to process application for land use authorizations, pursuant to 43 CFR Section 2920.

Information shown if the applicant and proposed use meet the requirements of 43 CFR Section 2920.1.

Applicant must respond before he/she can be granted an authorization to use the land.

NOV 13 1999 09:49AM BLM IDI-33141



Morganroth LUP - IDI-33141
 T. 13 N., R. 20 E., sec. 18, SWSE;
 sec. 29, lot 2 (NENW); sec. 33, lot 2 (SWNW).
 B.M., Custer County, Idaho
 Bradbury Flat and Little Antelope USGS Quad

He said there is a Sts. Conf. On Tuesday next week and he wanted to know if I had any new ideas on the case. I recapped the conversations I had earlier with Morganroth about the split with BLM but I was not sure what is expected from IDWR to resolve this case. He requested copies of the recommendations of all the rights involved. Address: 225 N 9th, Ste 420, Boise ID 83702.

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT
(REGIONAL)

DATE: 11/23/98
PAGE: 1

TOTAL DIVERSION: 8.00 CFS

Point(s) of Diversion:	Water Source:	WARM SPRING CREEK	Tributary to:	SALMON RIVER	Stage:	DECREED
T12N R20E S04 S10 T13N R20E S18 S19 S32	NESENW	SESENW	CUSTER	County	CUSTER	County
	NESWSW		CUSTER	County	CUSTER	County
	SESESW		CUSTER	County	CUSTER	County
	NWNESE		CUSTER	County	CUSTER	County
	NWNWNE	SENWNE	CUSTER	County	CUSTER	County

[illegible]

Place of use location for STOCKWATER is the same location as described for: IRRIGATION

POU County: CUSTER

Other Rights: A72-10141 THRU A72-10144, A72-04096 & A72-07359

Conditions of Approval:

N05 - THE QUANTITY OF WATER UNDER THIS RIGHT FOR STOCKWATER USE SHALL NOT EXCEED 13,000 GALLONS PER DAY.

N08 - THE QUANTITY OF WATER DECREE FOR THIS WATER RIGHT FOR STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.

C16 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER RIGHTS IN BASIN 72:

Conditions of Approval:

- WATER RIGHT NO. SOURCE
- NONE
- THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN THE SNAKE RIVER BASIN:
- WATER RIGHT NO. SOURCE
- NONE
- ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES
- OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
- CONJUNCTIVELY.

Remarks: POU1

THIS RIGHT IS LIMITED TO THE IRRIGATION OF 640 ACRES WITHIN THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION SEASON. USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 1515 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 72-10142, 72-10143, 72-10144 & 72-04096.

EXP THIS RIGHT IS A COMBINATION OF OLD RIGHT NOS. 72-00138 & 72-00139 STOCKWATER, 2000 HEAD INSTREAM USE

Dates: Exam Made Date: 09/01/1992 Verified Date: 11/23/1998 Objection Filed Date:

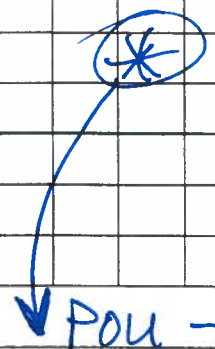
Misc: Water District Number: Field Inspection Flag: D
Presumption Flag:

CLAIM NUMBER A72-10141, A72-10142
A72-10143, A72-10144
A72-04096

DATE 1/20/98
 AGENT See

TRANSFER NUMBER _____
 CLAIMED ACRE TOTAL 1762
 GIS ACRE TOTAL 1515

	TWP	RNG	SEC	NE				NW				SW				SE			
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE
CLAIM																			
GIS																			
RECOM																			
CLAIM																			
GIS																			
RECOM																			
CLAIM																			
GIS																			
RECOM																			



B72-DBPOU.SHP

SHAPE NOS. POU #s
271 North Pivot pou - 688 ac. ~~Home Place 7 ac~~ (72-4096 this pou only)
272 Home Place - 7 ac (not pou for 72-4096)

B72-DBPOD.SHP

NOS. DESCRIPTION 273 Sprinklers. 372
274 Res. Mid pou 280
Upper Pou 167
154 AC. (Variation due to Rounding)

POD #s
300 - S.18, SE SESW
306 - S.19, NW NESE (Reserve)
307 - S.32, NW NW NE
308 - 32 SE NW NE
309 - S.04 NE SE NW
POD #s
310 - S.04, SE NESW
311 - S.10 NENW SW
312 - 10 NESW SW

DBF TABLES UPDATED

B72-DBPOU.DBF

B72-DBPOD.DBF

JPEG LAYOUT

72-10141-one.jpg 72-10141-two.jpg 72-10141-three.jpg
72-04096.jpg

INGRAM POULACRES ON WARM SPRINGS CREEK

[illegible]

SRBA CLAIM = 1762 ACRES

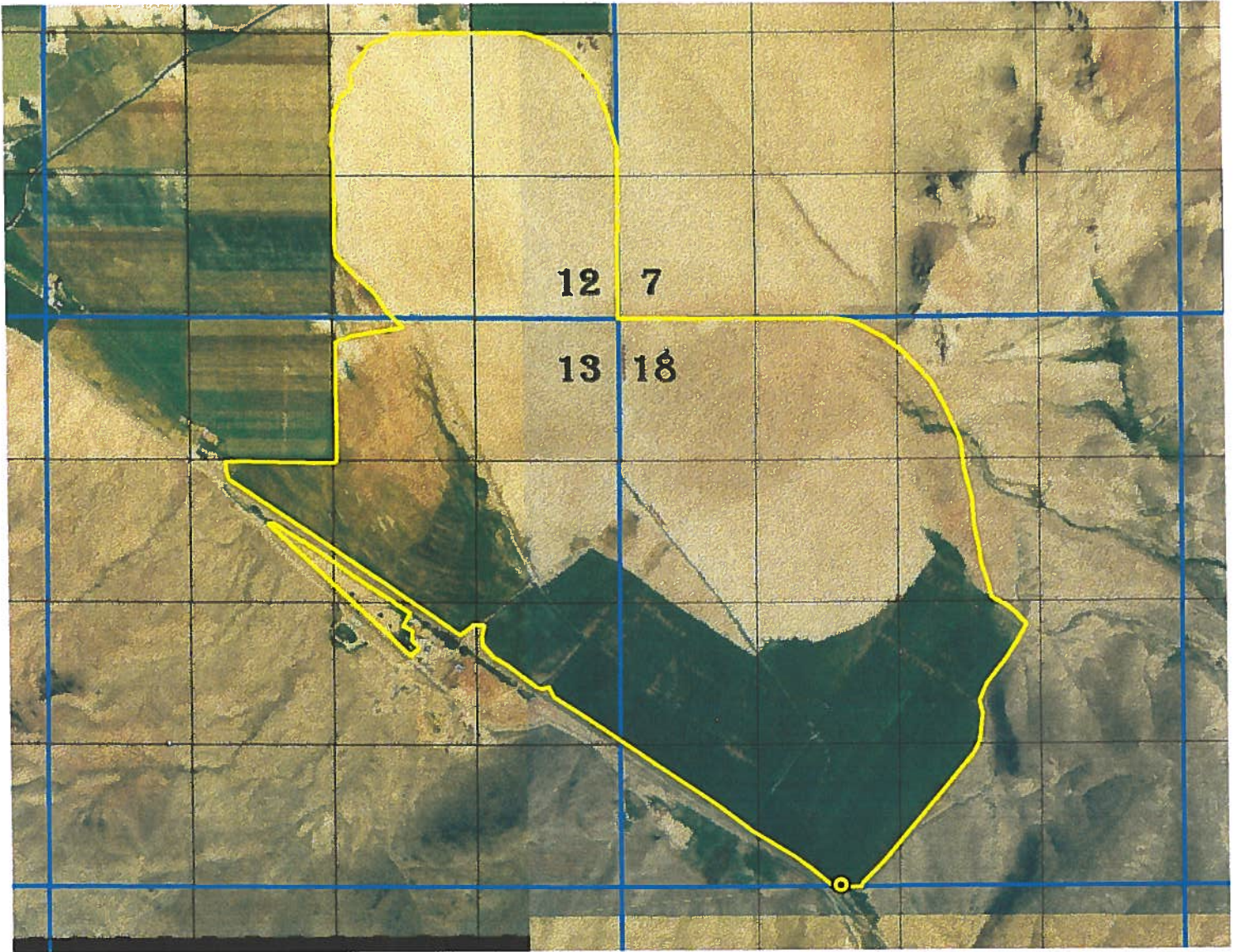
TOTAL ACRES AS FOUND IRRIGATED BY SYSTEM = 1515 ACRES

(DIFFERENCE = 247 ACRES)

PREPARED BY STEVE CLELLAND DATE: DECEMBER 21, 1994
FILE: (CVR: INGRAM-ACRES.doc) REVISED: January 12, 1995
Revised: August 28, 1998

IDAHO DEPARTMENT OF WATER RESOURCES

72-10141 et.al.



660 0 660 1320 Feet

-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER-QUARTER LINES
-  STREAMS & DITCH CHANNELS

TWN: 13N
RNG: 19E & 20E
SEC: 12 & 13; 18



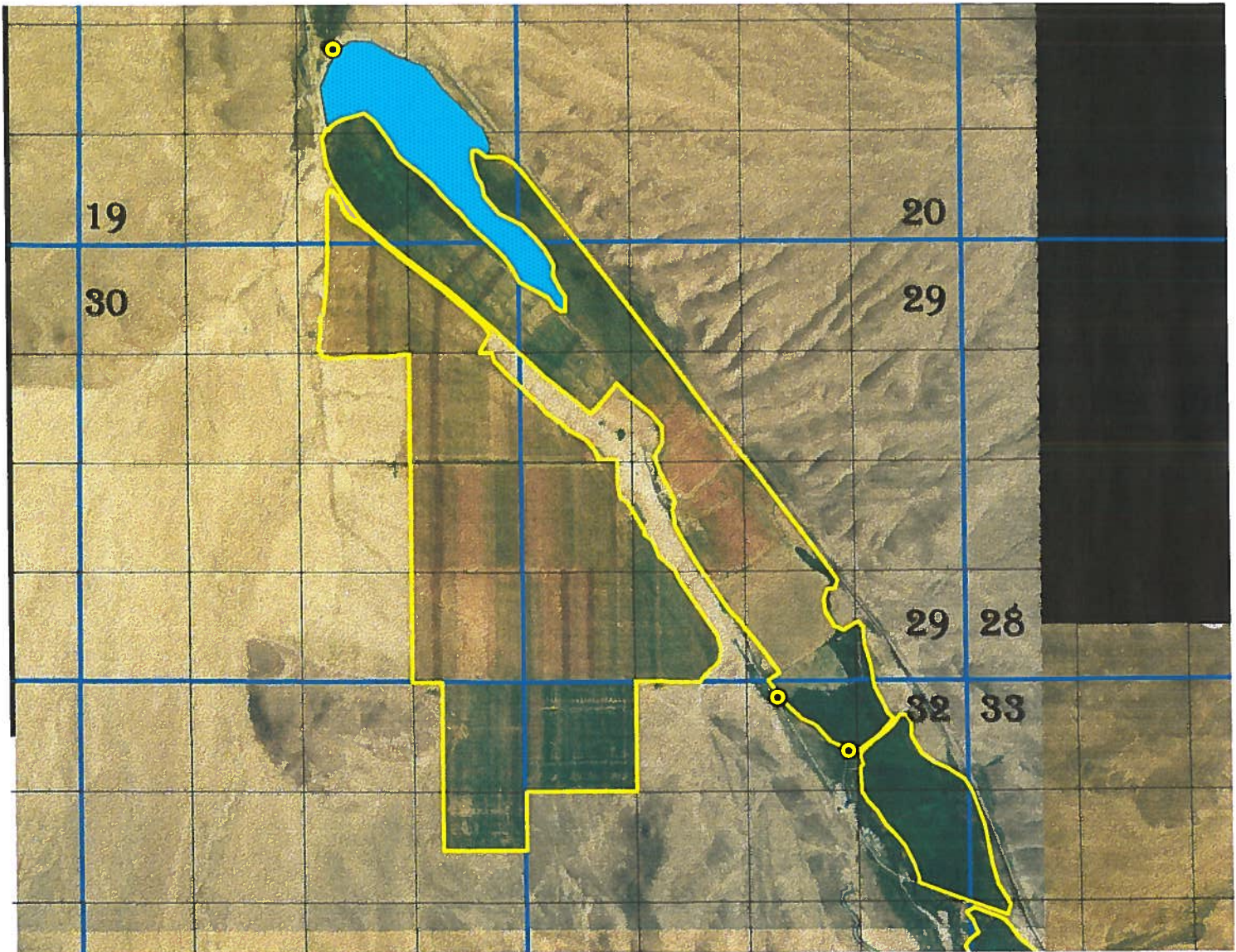
GIS PLACE OF USE PRESENTATION
USFS AERIAL PHOTOGRAPHY, 1988
BY STEVE CLELLAND

DATE: NOV. 20, 1998

✓ Revised
2/26/01
SCC

IDAHO DEPARTMENT OF WATER RESOURCES

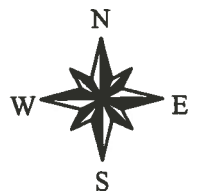
72-10141 et.al.



660 0 660 1320 Feet

-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER-QUARTER LINES
-  STREAMS & DITCH CHANNELS

TWN: 13N
RNG: 20E
SEC: 19, 20, 29, 30 - 33



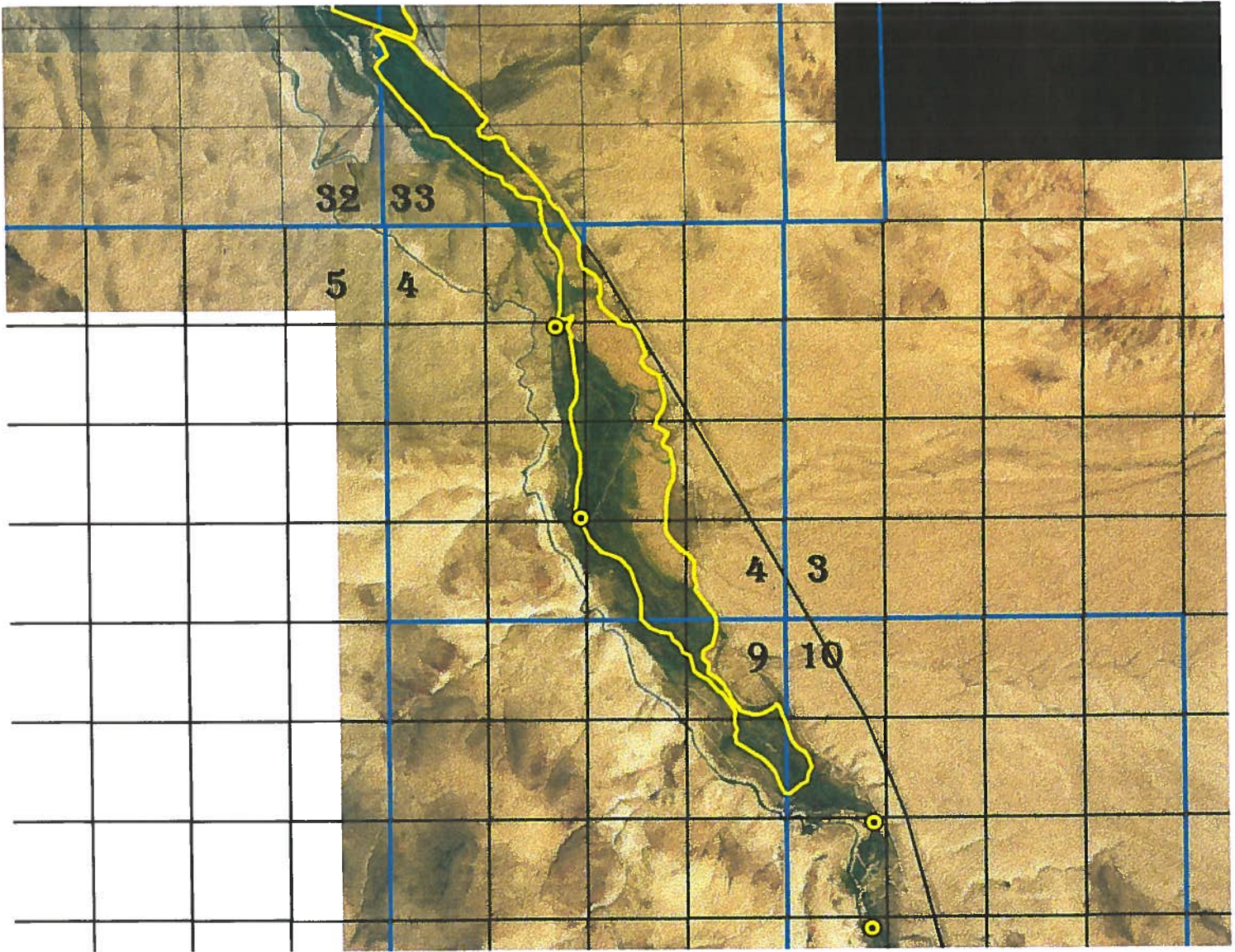
GIS PLACE OF USE PRESENTATION
USFS AERIAL PHOTOGRAPHY, 1988
BY STEVE CLELLAND

DATE: NOV. 20, 1998

*Revised
2/26/01
sc*

IDAHO DEPARTMENT OF WATER RESOURCES

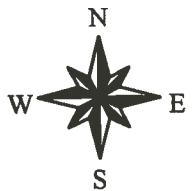
72-10141 et.al.



660 0 6601320 Feet

-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER-QUARTER LINES
-  STREAMS & DITCH CHANNELS

TWN: 13N & 12N
RNG: 20E
SEC: 32 & 33; 4,5,9, 7 & 10



GIS PLACE OF USE PRESENTATION
USFS AERIAL PHOTOGRAPHY, 1988
BY STEVE CLELLAND

DATE: NOV. 20, 1998

Recommendation review of Ingram water rights on Warm Spring Creek

SRBA Claims: A72-10141, A72-10142, A72-10143, A72-10144 & A72-04096

Permit: 72-07359 & SRBA claim A72-07359

11/20/1998

Steve Clelland 

I accompanied Mel Schulte, IDWR, as he examined the systems for permit 72-07359. While he gathered information for the permit I was observing the systems to confirm the SRBA claims on file. We worked jointly throughout the day directed at times by Mr. Will Ingram.

Measurements: We measured the irrigation flows delivered from the power plant tailraces with polysonic equipment <See attached>. We measured the main diversion from Warm Spring Creek, the main canal to the power uses, using standard current meter equipment. The current meter measurements consistently resulted in about a 20.0-cfs flow reading. It contradicted the parshall flume installed by Mr. Ingram that read a flow of 28.0 cfs. During several exam visits to the property and flume, Mel Schulte indicates the flume could never be supported with other measurement techniques and he believed the flume reading to be in error. After reviewing the files and exam notes I agree with Mr. Schulte's finding of the flume. After reviewing all the measurements taken on the system, I find the best flows measured during the 1992-1993 seasons result in a total flow rate from Warm Spring Creek of 25.0 cfs.

The permit 72-07359 was filed and based on increased flow rates as a result of the Mt. Borah earthquake in 1983. Any increase in the flow of the spring appears to have been a temporary affect and is not supported by IDWR measurements.

POD's: Points of Diversion as claimed by Mr. Ingram in the SRBA appear to include several re-diversions of the same waters. Those PODs listed in the recommendation show diversions of actual live stream flows. Re-diversions are not listed in the recommendations.

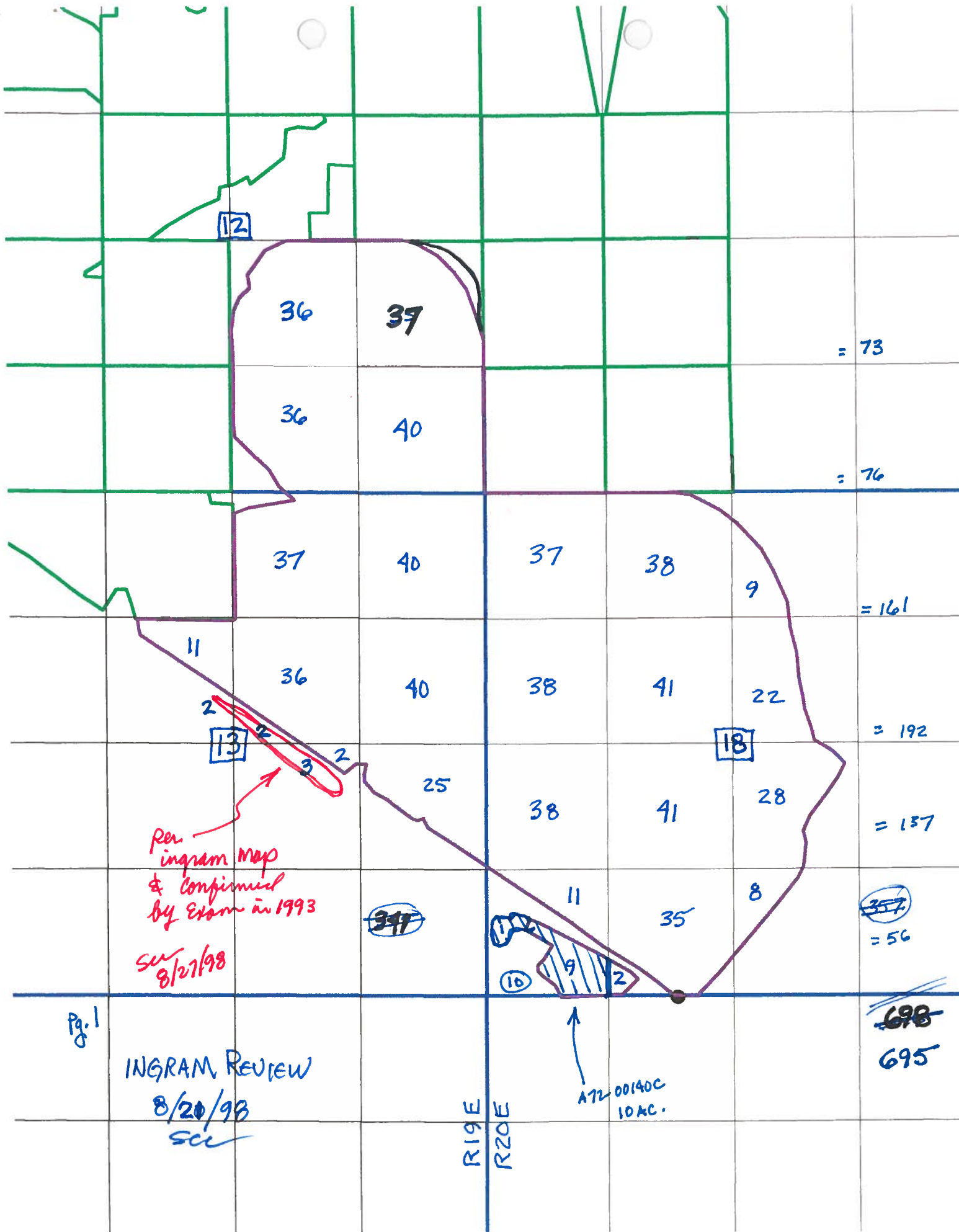
POU & Acres: Place of use very closely matches that of the boundaries drawn by Mr. Ingram on the attached ASCS map sheets. This information, along with the GIS data used by IDWR, was combined to obtain the most accurate place of use description available. Actual acreage was then calculated using the Arc-View software used by IDWR and I found 1515 acres of irrigation for these claims. These claims all describe the same entire POU and will be recommended as such, except for the claim for reservoir storage, A72-04096.

Summary: The total flow of the rights claimed and previously decreed or licensed, not counting the storage right, amount to 30.19 cfs. The maximum acreage covered by these previous rights is limited to about 1649 acres. <See notes by Clelland that total the rights.> Since the POU is found to be actually

limited to 1515 acres and the total flow of 30.19 cfs applied uniformly, the resulting duty of water as recommended is 0.0199 cfs/acre (0.02 cfs/acre or 1"/acre). This conforms to the decree (Joseph Rodgers, Et. Al. vs. Daniel C. Breyer, Et. Al.; 7/16/1913) which established a duty of water as 1 " per acre and no additional water was found to be available or delivered to this POU from Warm Spring Creek.

Each right will be recommended for the full amount of water as claimed and the recommendation for the outstanding permit 72-07359 will be disallowed, no use found.

Full review materials and documents for the SRBA claims can be found in the claim file for A72-10141 and copies will be added to the Permit file for final permit review.



= 73

= 76

= 161

= 192

= 137

= 56

Pg. 1

INGRAM REVIEW

8/20/98

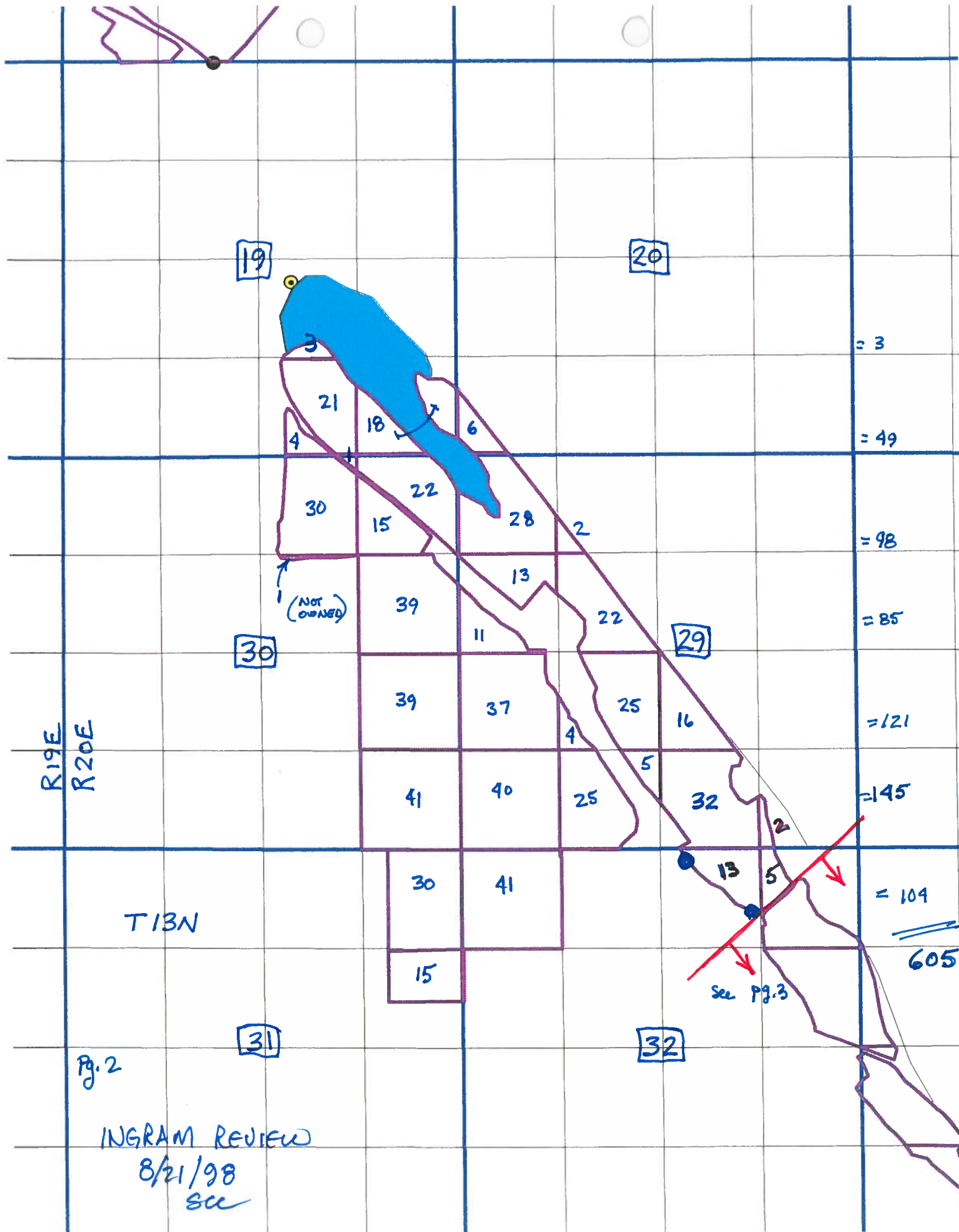
SCU

R1GE
R2OE

ATL 00140C
10 AC.

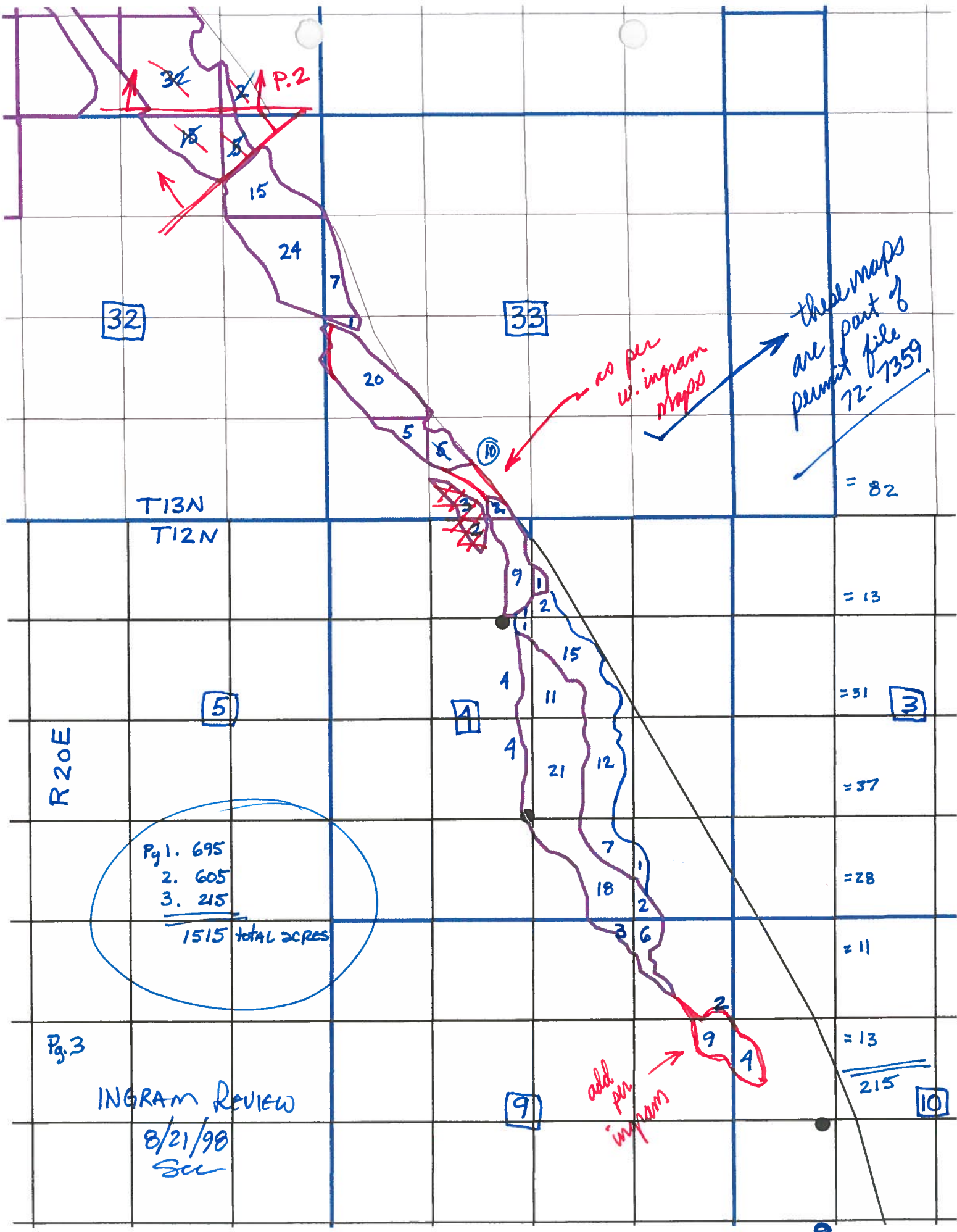
698

695



Pg. 2

INGRAM REVIEW
8/21/98
su



32

33

T13N
T12N

5

4

3

R20E

Pg 1. 695
2. 605
3. 215
1515 total acres

Pg. 3

INGRAM REVIEW
8/21/98
SCU

9

10

these maps
are part of
permit file
72-7359

as per
w. ingram
maps

add
per
ingram

= 82

= 13

= 31

= 37

= 28

= 11

= 13

215

INGRAM POU REVIEW

ORIGINAL

11/19/98
SEC

* all rights claimed on all lands;
need as permissible place of use, each
right limited to acres as tracts listed
in the decree. Decree states the
necessary duty of water as 1"/acre.

WR	AS	cfs
72-00138	10141 $\approx$ 560	6.0
72-00139	(North) $\approx$ 160 ac	2.0
GIS: 685 AC. (560+160-80) $\approx$ 640 ac		
72-00140 A	$\approx$ 160	2.0
- 141	10142 $\approx$ 280	3.0
(Reservoir) - 145	(Upper) ($\approx$ 560) (W 138)	(6.4)
	$\approx$ 440 ac	
72-2007	10143 70 AC	1.40
2008	84 AC	1.68
2027	(MID) 41 ac	.82
(.02/AC)	195 ac	3.9
72-7054 A	207 ac.	3.55
7054 B	10144 113	2.26
7059	(MID) 54	1.08
	374 ac	6.89
Reservoir P.P.U. $\rightarrow$ 72-4096 = 4096 [270 AC]	(NORTH)	
ONLY POU 685 GIS AC.	STORAGE = 450 AF	
	1649 ac	30.19 cfs
	$\div 1515 =$	.0199 cfs/ac

Total flow rate:
30.19 cfs

GIS ACRES:
1515 ac = 0.0199 cfs/ac (0.02 cfs/ac)

— CURRENT METER MEASUREMENTS
(SEE ATTACHED)

SPRINKLERS

Pumps

#1 P

PARSHALL FLUME

26.20 cfs

WARM SPRING CREEK

Pump

3.42 cfs

DITCH

16.83 cfs

18.08 cfs

WARM SPRING

Hiway

20.05 cfs

#2 P

Pivots

Pond

1.48

1.26

Not to Scale

THEORETICAL:

$$\frac{(8.8)(25)(.70)}{45' + \phi} = 3.42 \text{ cfs}$$

GENERAL
Layout sketch
OF FLOWS &
MEASUREMENTS

11/20/98 SCC



CECIL D. ANDRUS
Governor

State of Idaho

DEPARTMENT OF WATER RESOURCES

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

R. KEITH HIGGINSON
Director

MODE SELECT
INPUT

OUTER DIAMETER
14.0850 IN

PIPE MATERIAL
? CS,SS

WALL THICKNESS
0.1800 IN

INNER LINING
? NO LING.

KIND OF FLUID
? WATER

SENSOR MOUNTING
? U

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
11.151 IN U

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
ZERO OPR

MODE SELECT
T0 CHECK

0507.1 MMSEC
098.88 % T0

09-01 14:3700 *R
09-01 14:3700 *R
+ 3.107E 3GPM

09-01 14:3700 *R
+ 3.134E 3GPM

09-01 14:3800 *R
+ 3.120E 3GPM

09-01 14:3900 *R
+ 3.119E 3GPM

DAMPING SET
01 SEC

DAMPING SET
20 SEC

09-01 14:4000 *R
+ 3.143E 3GPM

09-01 14:4300 *R
+ 3.130E 3GPM

150 HP

150 Hp G.E. ; centrifugal Beckley Pump
model: 5K44JL2092
@ powerhouse #1

INGRAMS

WARM SPRING RANCH

Polysonic meas.

by sec/ms

9-1-92

$$\bar{X} = 3124.8 \text{ GPM}$$

$$= \underline{\underline{6.96 \text{ cfs}}}$$

SRBA: A72-10141, 42, 43, 44

Permit: 72-7359



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

WESTINGHOUSE 100HP - Ser# 680B678633
Layne-Bowles pump

MODE SELECT
INPUT

OUTER DIAMETER
8.6547 IN

PIPE MATERIAL
? CS,SS

WALL THICKNESS
.14000 IN

INNER LINING
? NO LIN.

KIND OF FLUID
? WATER

SENSOR MOUNTING
? ?

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
6.413 IN U

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
ZERO OPR

MODE SELECT
T0 CHECK

0312.3 MMSEC
099.81 % T0

09-01 13:3000 *R
+002.40 % AI2

09-01 13:3100 *R
+ 1.410E 3GPM

09-01 13:3200 *R
+ 1.423E 3GPM

09-01 13:3300 *R
+ 1.435E 3GPM

#2 Power Plant

100 HP Pump

INGRAMS

WARM SPRING RANCH

POLYSONIC MEAS.
By SCC/MS

9-1-92

$\bar{X} = 1422.7 \text{ GPM}$

$= \underline{\underline{3.17 \text{ cfs}}}$

SRBA: A72-10141, 42, 43, 44

Permit: 72-7359



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

MODE SELECT
INPUT

OUTER DIAMETER
10.8224 IN

PIPE MATERIAL
? CS.38

WALL THICKNESS
0.1402 IN

INNER LINING
? NO LING.

KIND OF FLUID
? WATER

SENSOR MOUNTING
? U

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
8.279 IN U

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
ZERO OPR

MODE SELECT
T0 CHECK

0393.4 MMSEC
099.87 % T0

09-01 13:4500 *R
+002.70 % A12

09-01 13:4500 *R
+ 1.996E 3GPM

09-01 13:4600 *R
+ 2.013E 3GPM

09-01 13:4600 *R
+ 2.003E 3GPM

09-01 13:4800 *R
+ 2.011E 3GPM

#2 power

125 AFD

INGRAM'S
WARM SPRING RANCH

POLYSONIC MEAS.
by SEC/ms

9-1-92

$\bar{X} = 2005.8 \text{ gpm}$

$= 4.47 \text{ cfs}$

SRBA: A72-10141, 42, 43, 44

Permit: 72-7359

WESTINGHOUSE 125 HP SER.# 680B678939
Layne-Bowlee Turbine Pump

Open Channel Discharge Measurement Notes

GENERAL INFORMATION

1. Name of stream or ditch: Angren upper power canal
2. Location: 30' upstream from Fairhell flume
3. Person conducting measurement: Mel Schulte
4. Date and time of measurement: 9:00 am 10-8-92
5. Accompanied by: _____
6. Measuring device size and ID no.: Puce AA - # 090141
7. Spin test before measurement OK? yes after measurement OK? yes
8. Purpose of measurement: Licensing measurement

MEASUREMENT DATA

* < 40 rev R/T x 2.18 + .02

> 40 rev R/T x 2.17 + .03

Angle coefficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY		Adjusted for hor. angle or	Area W x D	Discharge
							* At point	Mean in vertical			
	LEW = 0.5			.6							
1)	1.5	1.0	.6	.36	9	60	.347			.6	.208
2)	1.5	1.0	.95	.57	40	103	.873			.95	.829
3)	2.5	1.0	1.4	.84	40	75	1.187			1.4	1.662
4)	3.5	1.0	1.65	.99	40	54	1.637			1.65	2.701
5)	4.5	1.0	2.0	1.2	40	88	1.016			2.0	2.032
6)	5.5	1.0	2.0	1.2	40	81	1.102			2.0	2.204
7)	6.5	1.0	2.1	1.26	40	74	1.203			2.1	2.526
8)	7.5	1.0	2.1	1.26	40	70	1.298			2.1	1.886
9)	8.5	1.0	1.95	1.17	40	76	1.172			1.95	2.285
10)	9.5	1.0	1.7	1.02	40	71	1.298			1.7	1.357
11)	10.5	1.0	1.25	.75	40	70	.873			1.25	1.091
12)	11.5	1.0	1.0	.6	40	80	.565			1.0	.565
13)	12.5	1.0	.75	.45	40	63	.712			.75	.534
14)	13.5	1.0	.7	.42	40	60	.456			.7	.319
											20.20

.90

.92

.94

.96

.97

.98

.99

1.00

.99

.98

.97

.96

.94

.92

.90

.85

72-07372

Water Right No.
(If applicable)

.90

1. Name of stream or ditch: Indian Lower Power Canal .92
2. Location: 2 mile downstream from highway culvert
3. Person conducting measurement: Met Schulte .94
4. Date and time of measurement: 12:05 10-8-92
5. Accompanied by: _____ .96
6. Measuring device size and ID no. Price AA 090141
7. Spin test before measurement OK? yes after measurement OK? yes .97
8. Purpose of measurement: determine flow rate for 72-7372 .98

* $< 40 \text{ rev} - R/T \times 2.18 + 0.2$ $> 40 \text{ rev} - R/T \times 2.17 + 0.3$

[illegible]

Water Right No.
(If applicable)

.90

1. Name of stream or ditch:	Warm Spring Creek	.92
2. Location:	100 yds above reservoir	
3. Person conducting measurement:	Mel Schulte	.94
4. Date and time of measurement:	10-8-97 1:30 pm	
5. Accompanied by:	Will Ingram - owner	.96
6. Measuring device size and ID no.:	Pygmy meter 090173	
7. Spin test before measurement OK?	yes after measurement OK?	.97
8. Purpose of measurement:	measure seeps and springs between reservoir and upper powerhouse.	.98

MEASUREMENT DATA

99

1.00

99

98

97

96

94

92

90

85

Water Right No.
(If applicable)

.90

.92

- .94

.99

$$< 40 \mu\text{W} = R_T \times 2.18 + 1.02$$

$$7.40 \text{ nW} = R/T \times 2.17 + .03$$

[illegible]

.0 .10 .20 .30 .40 .50 .60 .70 .75 .80 .85

Form 219-N
7/86

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Water Right No.
(If applicable)

Open Channel Discharge Measurement Notes

A. GENERAL INFORMATION

1. Name of stream or ditch: WARM SPRINGS CREEK
2. Location: (CHALLIS) 1/4 mi BELOW WARM SPRINGS
3. Person conducting measurement: MEL SCHULTE
4. Date and time of measurement: 9-1-92 END 5pm START 4:20 pm
5. Accompanied by: STEVE CLELLAND
6. Measuring device size and ID no.: Price AA #090141
7. Spin test before measurement OK? yes after measurement OK? yes
8. Purpose of measurement: _____

B. MEASUREMENT DATA

Angle co- efficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY		Adjusted for hor. angle or _____	Area w x d	Discharge V x A
							At point Ft/Sec	Mean in vertical			
	0										
DOWN STREAM	LEWIS	.5	Ø								
	1.5	1.0	0.20	0.6	12	60	.464			.2	.093
	2.5	1.0	0.50		18	60	.681			.5	.341
	3.5	1.0	0.65		20	60	.753			.65	.490
	4.5	1.0	0.85		32	60	1.187			.85	1.009
	5.5	1.0	1.1		35	60	1.296			1.1	1.425
	6.5	1.0	1.35		40	60	1.477			1.35	1.99
	7.5	1.0	1.4		42	60	1.549			1.4	2.169
	8.5	1.0	1.4		42	60	1.549			1.4	2.169
	9.5	1.0	1.45		49	60	1.802			1.45	2.613
	10.5	1.0	1.5		49	60	1.802			1.5	2.703
	11.5	1.0	1.15		33	60	1.224			1.15	1.407
	12.5	1.0	0.90		29	60	1.079			.9	.970
	13.5	1.0	0.70		18	60	.681			.7	.477
	14.5	1.5	0.30		15	60	.573			.3	.172
	15.5	0.5	0.20		6	60	.247			.20	.049
Re w	16'	0	Ø								

10 20 30 40 50 60 70 75 80 18.08

Water Right No.
(if applicable)

Open Channel Discharge Measurement Notes

1. GENERAL INFORMATION

1. Name of stream or ditch: Warm Springs Creek .92
2. Location: 100' below culvert on road to upper power house.
3. Person conducting measurement: Neil Schulte .94
4. Date and time of measurement: 05-19-1993 1:55 PM
5. Accompanied by: Frank Ditchcock .96
6. Measuring device size and ID no.: Ryging meter Ser. # 090173
7. Spin test before measurement OK? yes after measurement OK? yes .97
8. Purpose of measurement: _____ .98

MEASUREMENT DATA

5 measurements - .6 depth at measuring points
all cells 1' wide except #5 = 2' $V = \frac{\text{Rev}}{\text{time for Pigmy}}$

[illegible]

Ingram - Warm Springs² - Irrigation Rights

<u>WR#</u>	<u>Status</u>	<u>Name</u>	<u>Div. Rate</u>	<u>Acres</u>	<u>Priority</u>	<u>AS Claim</u>
72-00138	D	(Rodgers)	6.0	—	3-1-1877	A72-10141 - all
00139	D	(Rodgers)	2.0		3-1-1877	" - all ?
00140A	D	(Breyer)	2.0		4-1-1877	A72-10142
337) 00140B	D	(Breyer)	.8		4-1-1877	
337) 00140C	D	(Breyer)	.2	40	4-1-1877	A72-00140C (Tim)
00141	D	(Pike)	3.0		4-1-1877	A72-10142
00145	D	(Rodgers)	6.4	(excess water for 4090)	3-1-1878	A72-10142
2007	L	(Pike)	1.4	70	2-3-1908	10143
2008	L	(Breyer)	1.68	84	4-2-1908	10143
2027	L	(Breyer)	.82	41	1-26-1911	10143
4096	S	(Ingram)	450AF		1-1-1950	A72-4096
7054A	L	(Ingram)	3.55	207	10-26-1976	A72-10144
7054B	L	(Ingram)	2.26	113	10-26-1976	10144
7059	L	(Ingram)	1.08	54	6-13-1977	10144
> 7359	P	(Ingram)	35.78	2,491	11-21-83	A72-7359. (35.78 cfs - 1762A)

Total div. rate without 72-7359 = 31.19 cfs. - live flow

WR

P 72-7359

AJ

Status Date Name

72-00141 (see A72-10142)
D - 3.0 (Drake) ✓

~~2007~~ L 1.4 (Drake) ✓

7059 L 1.08 (Annam) ✓

~~00138~~ D 6.0 (Rodgers) ✓ (see A72-10141)

~~00139~~ D 2.0 (Rodgers) (Appl & combined)

~~00145~~ (see A72-10142) (Rodgers 6.4 D)

4096 S 450AF (Annam) ✓

~~T 7360~~ P ~~6.0 (Rodgers)~~

~~2007~~ L .82 (Bryer) ✓

~~7054A~~ L 3.55 (Annam) ✓

~~7054B~~ L 2.26 (Annam) ✓

T337 ~~00140A~~ (see A72-10142) (Bryer) 2.0 D) ✓

~~2008~~ L 1.68 (Bryer) ✓

T337 ~~00140B~~ D .8 (Bryer)

~~00140C~~ D .2 (Bryer) ✓ (tim

A72-10141 } - Drake 138, 139
combed 141, 140
11.4 qd 145

10142 } - Annam.

combed 2007, 2008
10143 - Annam 3.9 2027

10144 } program combined
6.89 7054A & B,
7059

7359 35.78

00139A } Rodgers 27 sent
.8 split

4096

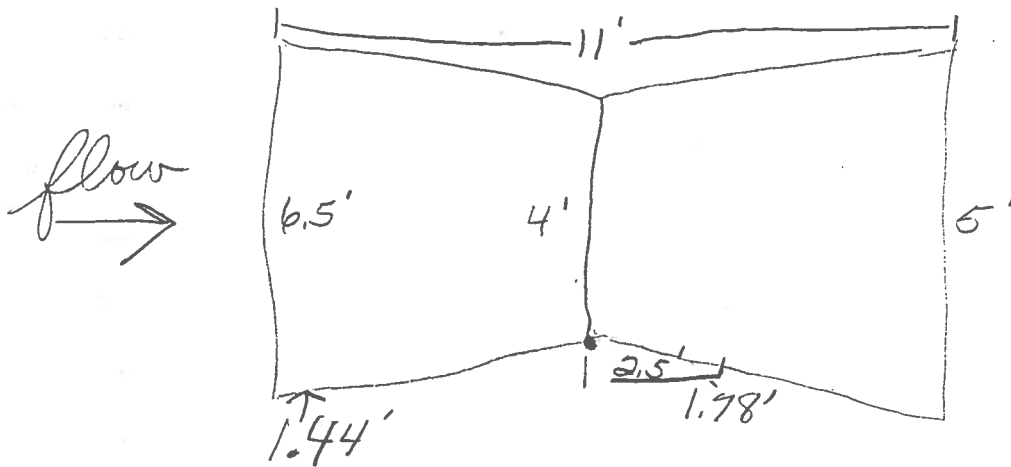
00140C Timi .2 qd

72-7209 -

Upper fish ponds:

3 each - 30' x 60' x 4'

Parshall Flume



Per table 5:

1.44' on 4' throat width = 28.5 cfs

Pump to redirect water above flume site

U.S. Motor 25 Hp Ser # 1160344
Layne Bowler Pump

lift = 5' water to pump - pump to ditch
40'

AS claim - Hunt - possible forfeiture
of Womaspump water secured

9000' ³⁰~~40~~" penstock pipe from headworks
to lower Power house in Sec. 12.

23,600 linear ft of feeder canal.
to headworks in Sec 18 -

10 Hp pump by Hvy

U.S. ID # C522/5125, 92, 023F
Bridley Pump Model B21 PM 2' dia.

Water Turbine Pumps 25 cfs Turbine

708 m³/S

S = 900/R/min

Head 34.86

311 kW

Number 4-1

Type HL110-WJ-50

Ted Swensen F.E. - Engineer

150 Hp GE - Model 5K44JL2092

Centrifugal Backley Pump - Tested 3,400 gpm
7-90-BPA

By Hand

60 Hp Honda Centrifugal 6-323066-025
Backley Centrifugal Model B65 PBM.

Dr. Pumps at Lower Power

Westinghouse 125 Hp Ser # 680 B678639.

Jayne Boulder Turbine pump - 2000 gpm.

Westinghouse 100 Hp Ser # 680 B678633

Jayne-Boulder 2000 gpm.

Power H2.

Gilkes turbine # 56353

Rated flow 25 cfs.

Rated output 668 BHP

1200 RPM

Net head 284'

60 Hp pump - 8 - $\frac{1}{4}$ inch lines -

$\frac{1}{8}$ " x 55 psi av.

$$8 \times 33 = 264 \times 3.46 \text{ gpm} = 913.44 = 2.04 \text{ cfs.}$$

Power plant pumps

100 Hp & 125 Hp -

3 reg qtr circles - 5 gpm FCN @ 33 ft

1 long circle @ 42 ft

$$3 \times 33 = 99 + 42 = 141 \times 5 = 705 \text{ gpm} =$$

150 Hp -

20 qtr lines - $\frac{1}{8}$ or 5 gpm FCN - wheels

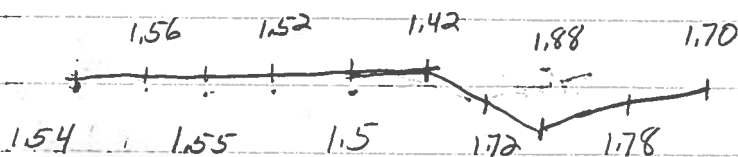
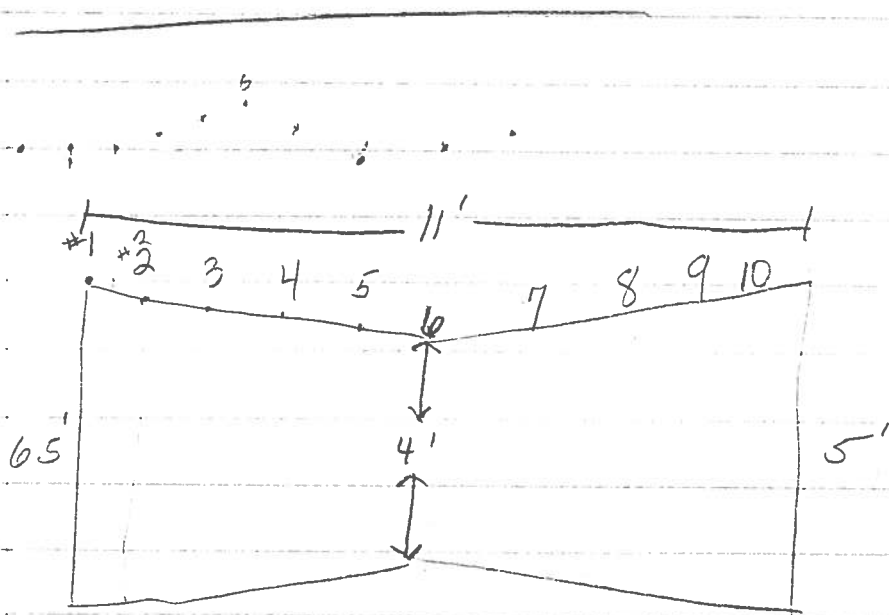
$$20 \times 33 = 660 \times 5 = 3,300 \div 448.8 = 7.35 \text{ cfs.}$$

$$\frac{150 \times 2.64 \times 7}{20 + (2.3 \times 60)} = \frac{924}{158} = 5.85$$

5-19-03 entrance

FLUME

	HT
1'	1.54'
2'	1.56'
3'	1.55'
4'	1.52'
5'	1.5
6'	1.42'
7'	1.72'
8'	1.88
9'	1.78
10'	1.70



REEVALUATION OF IRRIGATION RATES BASED UPON 1997 REVISED HUBBLE ANALYSIS PROCEDURES

CLAIM NUMBERS A72-10141 , A72-10143
A72-10142 , A72-10144

DATE: 11/20, 1998

REVIEWED BY Sen

CHALLIS AREA SOIL REVIEW

SOIL TYPE	BORDER CFS/AC		FURROW CFS/AC		OPTIMUM ROTATION		SOIL TYPE	BORDER CFS/AC		FURROW CFS/AC		OPTIMUM ROTATION	
	PAST	ALFA	PAST	ALFA	PASTURE	ALFALFA		PAST	ALFA	PAST	ALFA	PASTURE	ALFALFA
ATC	.15	.13			6.49	7.62	PD2	.11	.12			5.15	4.74
BB1	.09	.09			6.09	6.17	Q	.26	.21			13.2	10.4
BC1	.16	.17			5.82	5.46	RE2	.29	.21			3.15	4.74
BK1	.07	.06			10.62	11.86	RP1	.19	.21			4.89	4.57
BT1	.18	.16			3.99	4.19	SH1	.06	.05			9.37	12.10
BT2	.41	.32			2.34	2.87	SOC	.08	.07			7.38	8.08
CB1	.06	.06			11.55	13.47	SSA	.15	.14			4.79	5.01
CHA	.21	.21			4.52	4.76	SXF	.12	.11			6.14	6.80
CP1	.36	.36			2.61	2.78	TC1	.06	.06			9.82	9.55
DB1	.13	.11			5.66	6.65	TD1	.04	.03			12.46	16.50
DBB	.13	.11			5.71	6.69	WB2	.13	.13			5.37	5.43
DBC	.13	.11			5.71	6.69	WAA	.19	.16			3.81	4.23
DMF	.18	.21			5.12	4.72	WBB	.17	.14			3.36	3.84
DRF	.18	.19			9.08	9.68	WC1	.07	.06			11.24	13.45
DT2	.05	.04			12.46	16.50	WPT	.19	.15			3.16	3.69
DWA	.14	.14			4.79	5.01	WV1	.07	.06			11.24	13.45
G01	.10	.12			12.47	10.51	XHS						
KEG	.08	.07			8.73	10.06	YN1	.18	.14			5.38	6.92
MBF	.15	.12			7.65	5.81							
MUG	.15	.14			4.54	4.98							
NDL	.13	.12			5.30	6.06							

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

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

SOIL TYPE	OPTIMAL ROTATION / (chart)	ACTUAL ROTATION / (field)	ACRES PER SOIL TYPE (field)	RATE PER ACRE (chart)	TOTAL DIVERSION RATE
	/	/	*	*	=
	/	/	*	*	=
	/	/	*	*	=
	/	/	*	*	=
	/	/	*	*	=

TOTAL ACRES _____

DECREED RATE = _____

CLAIMED DIVERSION RATE = _____

MEASURED DIVERSION RATE = _____

* No additional flows available...
As Claimed in permit 72-7359 - DISALLOWED.

Soil Review

DRAFT

11/20/98 ^{see}

$$685 \times Wb2 .13 = 89.05 \text{ cfs}$$

$$372 \times \frac{ATB}{(ATC)(.13)} \frac{?}{(always \text{ sprinkler})}^{.02} = 7.44$$

$$\left. \begin{array}{l} 18 \\ 68 \\ 5 \\ 47 \end{array} \right\} 138 \times Td1 .03 = 4.14$$

$$233 \left\{ \begin{array}{lll} 80 & Sol & \frac{?}{.04} = 3.2 \\ 80 & Dt2 & .04 = 3.2 \\ 73 & Td1 & .03 = 2.19 \end{array} \right.$$

1428

$$\begin{array}{rcl} 87 & \times & .04 \\ \hline 1515 \text{ ac} & & \end{array} \quad \begin{array}{l} (ESTIMATE) \\ = \underline{\underline{3.48}} \\ 112.7 \text{ cfs} \end{array}$$

DRAFT

$$\bar{x} = 0.074 \text{ cfs/ac}$$

CLAIM NO				NE				NW				SW				SE				
	TNS	RNG	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
EXAM AC	12N	20E	4		3	26		0			12	13			3	1	38	19	4	119
			9	3	1		5													9
			10							9		0								9
	13N	19E	12													37	37	37	40	151
			13	40	40	37	40				12					23	3			195
	13N	20E	18		10	21		39	40	40	40	40	40	12	30		33	8		353
			19														2	23	10	35
			20											6						6
			29					2	34	25	19	20	40	40	29		6	25	0	240
			30	36	39	10	39									40	10	10	40	224
			31	40			40													80
			32	20	11	0	21	4	40							0				96
			33							7			20	3	8					38
																				1,555

SRBA CLAIM = 1762 ACRES

TOTAL ACRES AS FOUND IRRIGATED BY SYSTEM = 1555 ACRES

(DIFFERENCE = ~~207~~ ACRES)

PREPARED BY STEVE CLELLAND
FILE: (CVR:INGRAM-ACRES.LIS)

DATE: DECEMBER 21, 1994
REVISED: January 12, 1995

→ see new copy ... Revised 8/28/98
scw

DRAFT

See
12-21-94

CLAIM NO				NE				NW				SW				SE			
	TNS	RNG	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE
EXAM AC	12N	20E	4		(5)	(25)		(5)			(1)	(1)			(3)	(1)	(38)	19	(4)
		✓			5	25		19			(12)	(13)			(3)	1	36	37	9
		✓	9	(3)	12	1	13			21	9	3	0						
		✓	10																
✓✓	13N	19E	12													(37)	(37)	(37)	(40)
✓✓			13	(40)	(40)	(36)	(37)				(12)					(23)	(4)	(3)	
✓✓	13N	20E	18		12	10	23		(39)	(40)	(40)	(40)	(40)	(40)	14	12	21	30	
		✓	19														12	2	39
		✓	20											8	6			23	10
		✓	29					3	2	35	34	35	25	26	19	32	20	(40)	(40)
?		✓	30	39	40	39	(10)									(40)	(10)	(10)	(40)
?			31	(40)			28												
?		✓	32	28	20	11	2	0	33	21	(4)	(40)				1	6		
		✓	33							8	7			25	20	12	3	17	8

AS CLAIM AC. = 1762

1536
1555

? are 10 ac strips in S. 30 owned?
- BLM or Ingram?

? ownership = South end of 31 & 32?

Revised
1-12-95 see

INGRAM ACRES

A72-101A1 dAL

4	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-00141		12	20	4																?		
AJ						5	25		19			12	13			3	1	36	37	4	155	1762
- 7359 PERMIT							40		40			40	40			40		40	40		280	2491
72-2007												17				5		18	30		70	70

9

NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-00141		12	20	9															?		
AJ - 10141					22	12		13	-										47		
- 7359 PERMIT					40	40		40	40										160		
—																			—		

10

NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
—		12	20	10																—	
AJ										21		—	3		—					24	
- 7359 PERMIT										40		40	40		40					160	
—																				—	

15	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
—		12	20	15																—		
AJ							—		—			—								Ø		
72-7359 PERMIT							40		40			40								120		
—																				—		

* section 15 cannot be part of this system as currently operated

P. 2

12	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
—		13	19	12																		
AJ																	37	37	37	40	151	1762
PERMIT																	40	40	40	40	160	2491
—																						

13	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-00138		13	19	13																	?	
AJ					40	40	36	40				12					23	4			195	
PERMIT					40	40	40	40			40	40					25	30			295	
72-00145																					?	
72-04096												15					35	15			65	

18	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-00138		13	20	18																?		
72-00139																				?		
72-145																				?		
72-4096														40	40	20	40		35	30	205	270

18	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
		13	20	18																		
AJ						12	23		39	40	40	40	40	40	14	31		30	13		362	
PERMIT					40	40	40	40	40	39	39	40	40	39	39	40	40				516	

Atto Permit	26	40	40 40	Not used 12.71-94 500	120	X
why? Not part of the system	27	40			40	

P. 3

30	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-7059		13	20	30	10	32	10														52	54
72-7054 B							36										40	10			86	113

30	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
		13	20	30																		
AJ					39	40		39									40			40	198	1762
PERMIT					30	18		6													54	2491

29	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
		13	20	29																		
72-7054 A													2	10	40	19					71	207
72-7054 B											5			22							27	113
72-2027											11	12	7					11			41	41

29	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-00190A		13	20	29																	?	
AJ									3	35	35	26	32	40	40	24		13	35	6	289	1762
PERMIT									40	26	40	40					40	40			226	2491

P.4

20

AJ CLAIMS

T R S

13-20-20

SWSw

8

8.0

19	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-7059	●	13	20	19															2		2	54
AJ																		12	39	23	74	1762
PERMIT																			35	25	80	2491

is this correct?

20

31	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-7054A	●	13	20	31	40			16											9	40	105	207
AJ					40			28													68	1762
PERMIT																					0	2491

32	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
72-00140A	●	13	20	32	4																?	
AJ					28	20	2	33		40							6				129	1762
PERMIT					40	40		40									40				160	2491
72-2008	●							34									5				39	84
72-07054A	●																				31	207

33	NUMBER	TNS	RNG	SEC	NE				NW				SW				SE				TOTAL	SYSTEM TOTAL
					NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE		
		13	20	33							8			25	12	17					62	1762
AJ											8			25	12	17					62	1762
PERMIT														40	40	40					120	
72-2008	●													25	20						45	84

LIC / DECREE LISTING
POU

A72-10153
SPRING

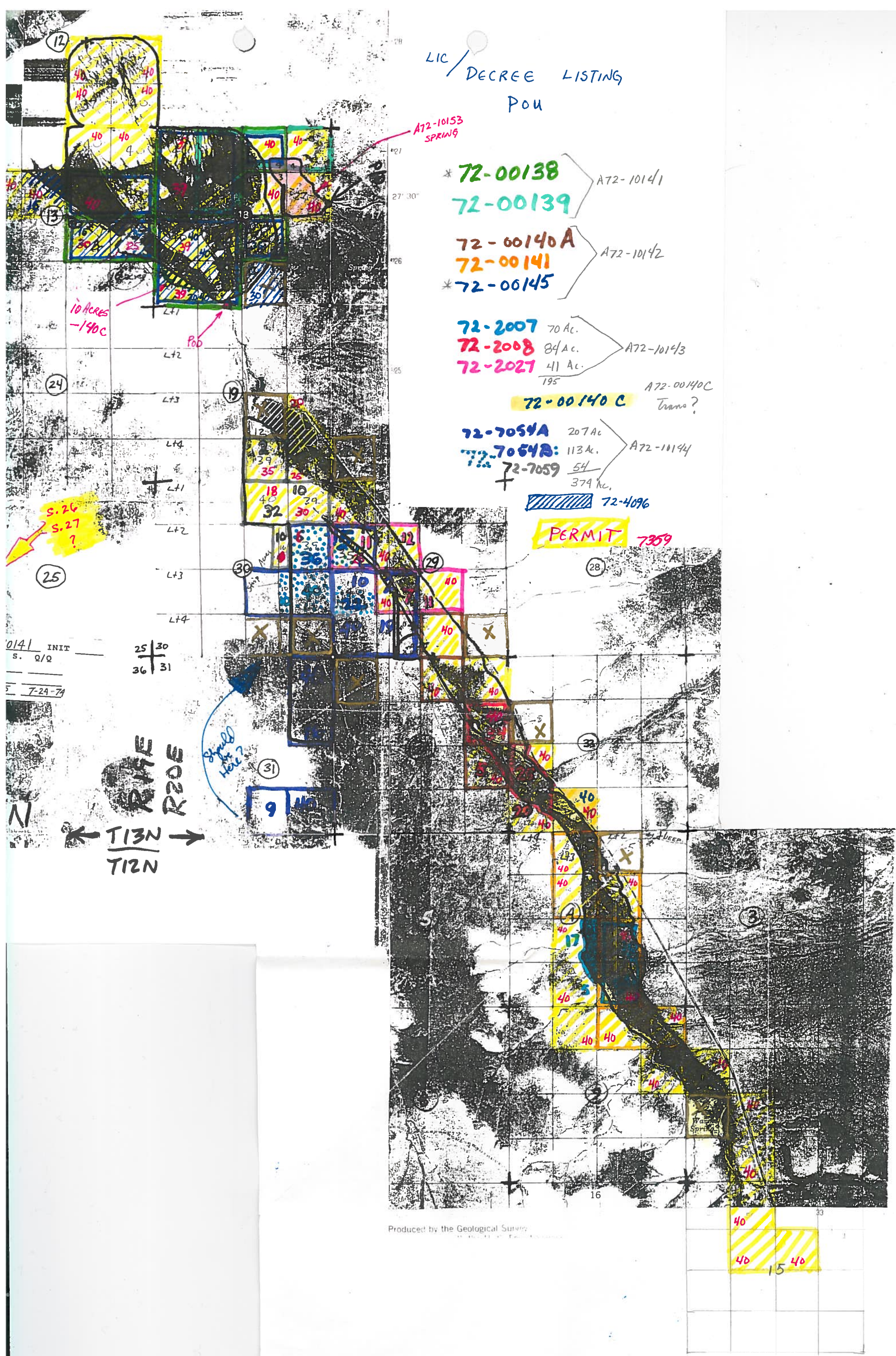
* 72-00138
72-00139 } A72-10141

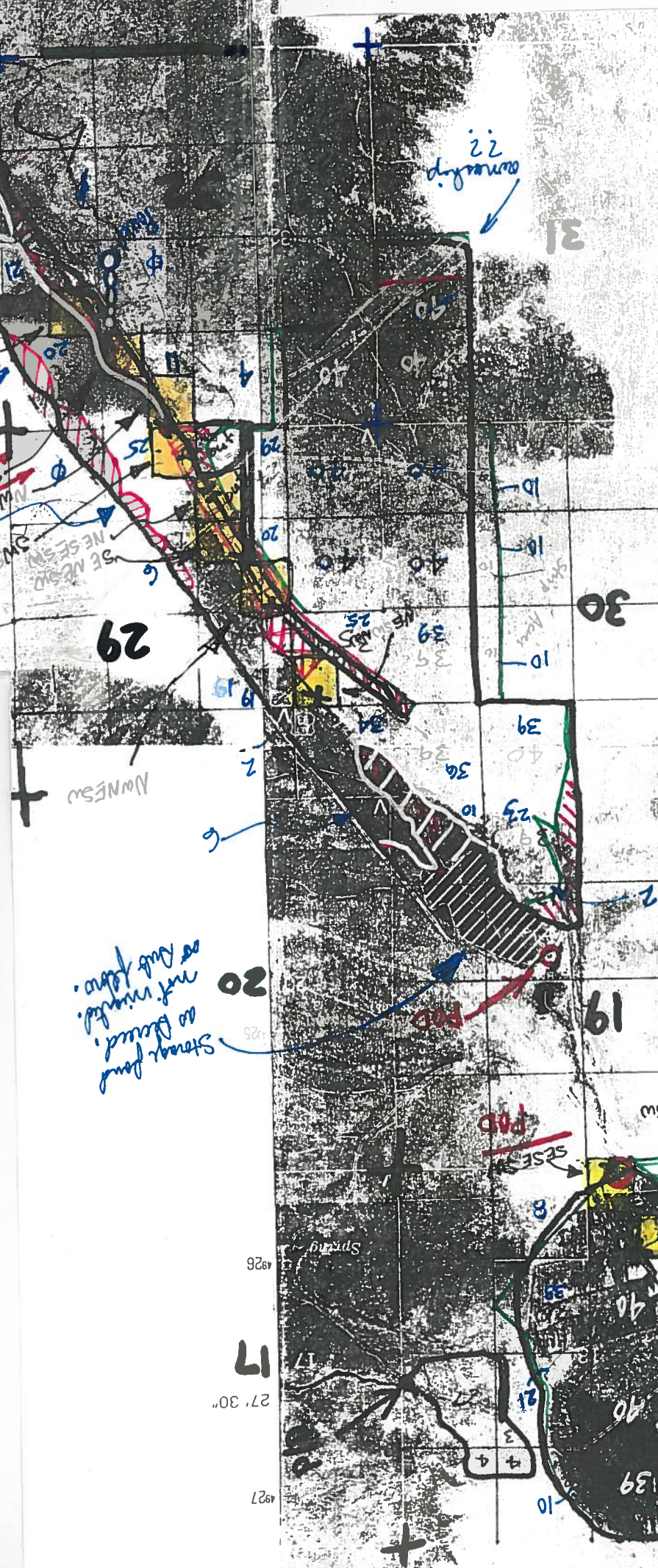
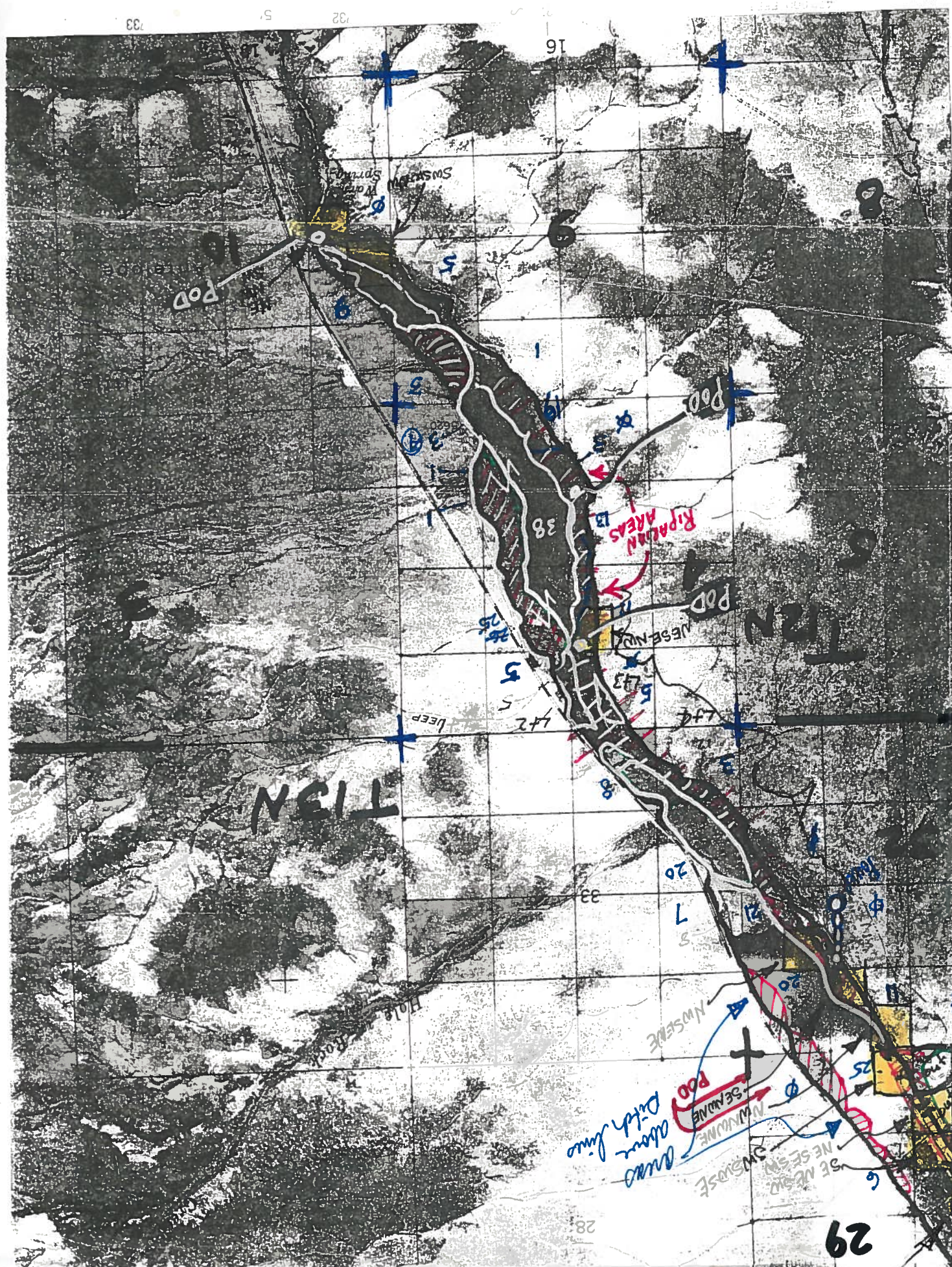
72-00140 A
72-00141
* 72-00145 } A72-10142

72-2007 70 Ac.
72-2008 84 Ac.
72-2027 41 Ac.
195 } A72-10143
72-00140 C Trans?

72-7054A 207 Ac.
72-7054B 113 Ac.
72-7059 54
374 Ac. } A72-10144
72-4096

PERMIT 7359





8

28

15 PODS CLAIMED

4927

27' 30"

17

4926

4925

20

29

28

33

4924

4923

4922

4921

4920

4919

4918

4917

4916

4915

4914

4913

12-21-94
SUN
Acres
South of Hwy
not part of the
Acres listed
* Need to meas.
& include.

Storage pond
as decreed,
not irrigated.
or sub flood.

Areas
above
ditch lines

acreship
??

RIPARIAN
AREAS

ACRE REVIEW
& POD REVIEW

AIM A72-10141 INIT
T. R. S. Q/Q

TO
& ID. U25 7-24-74

R19E
R20E

13N

T2N

S



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

August 27, 1998

**PHILIP E. BATT
GOVERNOR**

**KARL J. DREHER
DIRECTOR**

LOIS VON MORGANROTH
1223 MONTANA AVE
SANTA MONICA CA 90403

RE: Change of Ownership SRBA Claims A72-04096, A72-07359, A72-10141, A72-10142, A72-10143, A72-10144 & a72-10153

Dear Ms. Von Morganroth:

Pursuant to your request for a change in ownership and/or the notification that you presently own the property in which the above-referenced adjudication claim(s) is appurtenant, the department has changed the record of the current owners as you requested for rights listed above.

I have forwarded your request and information to our state office to change the record on additional water right numbers.

Please find enclosed a copy of your adjudication claims, as they now appear in our records.

If you have any further corrections or questions please contact our office.

Sincerely,

A handwritten signature in black ink, appearing to read 'Steve Clelland'.

STEVE CLELLAND
Sr. Water Resource Agent

ENC:

6/9/94

COMMUNICATION DOCUMENTATION

This form is to be used to document public record information requests regarding any SRBA claim or claims. The form may also be used to document IDWR communications requesting information regarding any SRBA claim or claims when the request is not made in writing or the claim verification report is not readily available to document the request. This form is to be filed in all relevant claim files or a central office file.

IDWR Employee/Agent Georgia Satterlee

DATE

June 30, 1998 3:00pm

CUSTOMER

Varin, Kevin

SUBJECT: 72-04096, -07359 & A72-00140C, -10141, -10142, -10143, -10144
phone call (x) walk-in (.)

He says the new owner of the place is Von Morganroth. In addition to giving him profile reports (all claims are still in Ingram's name) for the above claims I slipped in C/O forms, too. Maybe he will get the hint?

RECEIVED

A72-10141

OCT 19 1995

FAX TRANSMISSIONDepartment of Water Resources
Southern RegionDON MILLER, BROKER
FRAN LONG, ASSOCIATE
D.E. MILLER, LTD.
P.O. BOX 2007
MCCALL, IDAHO 83538
PH: (208) 634-4103
FAX: (208) 634-5244DATE: 10/19/95 IDWR
FAX TO: ~~FRAN LONG~~
208 634-5244
ATTN: "DAY PERSON" 736-
3037
PAGES 0 PLUS COVER

REQUESTING WATER RIGHTS INFORMATION
INCLUDING IRRIGATION, WELL + HOT SPRINGS
(2) ON THE FOLLOWING PROPERTY:OWNER: WILLIAM + VANGIE INGRAM
LOCATION: S.E. OF CHALLIS, IDAHO
CLUSTER COUNTY,ACREAGE: APX 2,819 ACRES
AREA:

T11N, R20E	52.76 AC.
T12N, R20E	720.- AC.
T13N, R19E	46 - AC
T13N, R20E	1,587-

PLEASE FAX: (208) 634-5244
OR MAILFRAN LONG
PO BOX 100MCCALL IDAHO 83638
DH: (208) 634-1111

Thank you



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301-6105 (208) 736-3033
Fax (208) 736-3037

PHILIP E. BATT
Governor

KARL J. DREHER
Director

OCTOBER 19, 1995

FRAN LONG
PO BOX 100
McCALL, ID 83638

RE: ADJUDICATION & WATER RIGHTS PROOFS

DEAR MADAM:

HERE ARE THE PROOF REPORTS YOU ASKED FOR ON OCTOBER 19, 1995. IF
YOU COULD PLEASE SEND \$4.36 FOR COPIES AND POSTAGE. THANK YOU.

SINCERELY,

TARA L BACKLUND
SNAKE RIVER BASIN ADJUDICATION
RECORDS CLERK

/TLB
ENCLOSURES

MR ELEMENT	DATA DISCREPANCY Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	ELEMENT DOCUMENTED WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE	Y		9-1-92 SCW: JUN 1993		SCW: 11/20/98			
POINT OF DIV	Y							
SOURCE	Y							
PLACE OF USE	Y							
DIV. AMOUNT CFS/VOLUME	Y							
CONSUMPTIVE USE	-							
PURPOSES OF USE	Y							
PERIOD OF USE	Y							
BASIS OF CLAIM	Y							
REMARKS	Y							

*this CVR is used
for claims:
72-10141

BARCODE UPDATED
WHOM/DATE

10142
10143
10144

MAPS AND AERIAL PHOTOGRAPHS USED TO REVIEW THIS NOTICE OF CLAIM TO A WATER RIGHT

TYPE OF MAP OR PHOTOGRAPH (CHECK IF USED)

IF USED, SUPPLY APPROPRIATE DATE AND OTHER INFORMATION

COPY INCLUDED
IN FILE?

☒ ORTHOPHOTOQUAD

DATE OF PHOTO

IDWR ID NO.

Y() N()

☐ TOPOGRAPHIC

DATE FIELD CHECKED

IDWR ID NO.

Y() N()

☐ NAPP

DATE OF PHOTO

IDWR ID NO.

Y() N()

☒ ASCS AERIAL PHOTO

DATE OF PHOTO

IDWR ID NO.

Y() N()

☐ ASCS COLOR SLIDE

DATE OF PHOTO

IDWR ID NO.

Y() N()

☒ BLM OR USFS AERIAL PHOTO

DATE OF PHOTO

IDWR ID NO.

Y() N()

☐ TOWNSHIP SURVEY (GOVERNMENT PLAT)

DATE OF SURVEY

IDWR ID NO.

Y() N()

☒ SCS SOIL SURVEY MAP

DATE ISSUED

IDWR ID NO.

Y() N()

☐ SUBDIVISION PLAT MAP

DATE OF MAP

IDWR ID NO.

Y() N()

☐ OTHER

DATE

IDWR ID NO.

Y() N()

☐ OTHER

DATE

IDWR ID NO.

Y() N()

☐ OTHER

DATE

IDWR ID NO.

Y() N()

LIST OF ATTACHMENTS (CHECK IF ATTACHED)

IF ATTACHED, SUPPLY APPROPRIATE INFORMATION

NO. OF
PAGES

NOTES

☐ LICENSING FIELD EXAM

DATE OF FIELD EXAM

IDWR ID NO.

Y() N()

☐ WATER RIGHT LICENSE

DATE LICENSE SIGNED

IDWR ID NO.

Y() N()

☐ IDWR APPROVED TRANSFER

DATE TRANSFER APPROVED

IDWR ID NO.

Y() N()

☒ SYSTEM DESCRIPTION

DATE DRAWN

IDWR ID NO.

Y() N()

☐ PHOTOGRAPHS

DATE(S) PHOTOS TAKEN

IDWR ID NO.

Y() N()

☐ SPLIT RIGHT REVIEW

DATE REVIEW COMPLETED

IDWR ID NO.

Y() N()

☒ HUBBLE ANALYSIS

DATE ANALYSIS COMPLETED

IDWR ID NO.

Y() N()

☐ CONVEYANCE LOSS ANALYSIS

DATE ANALYSIS COMPLETED

IDWR ID NO.

Y() N()

☐ FLOW MEASUREMENT CALCULATIONS

DATE SYSTEM MEASURED

IDWR ID NO.

Y() N()

☐ OTHER

DATE

IDWR ID NO.

Y() N()

☐ OTHER

DATE

IDWR ID NO.

Y() N()

Copy in Permit file 72-7359

GIS VERSION

11/20/98 sec

Arbitration - DEFT 11/19/98 sec

NOTE

9-1-92

10-8-92

4405.00 AFA

[illegible]

72-00138	3/1/1877	FOR 6.00 CFS
72-00139	3/1/1877	FOR 2.00 CFS

Remarks:

TOTAL 8.00 CFS
THE CATTLE HAVE HISTORICALLY DRANK FROM THE STREAM AND FROM THE
DITCHES. THE PLACE OF USE FOR THE STOCKWATER IS THE SAME
PLACE OF USE AS FOR THE IRRIGATION USE.
*** THE 80 ACRE TRACT THAT WAS TRADED TO HUNTS WHICH WAS PART
OF THE ORIGINAL LANDS DECEED UNDER 72-00138 WAS TRADED
WITHOUT WATER.

Dates: Exam Made Date: Verified Date:
Misc: Water District Number: Field Inspection Flag: D
Presumption Flag: D

LAST: INGRAM WARM SPRINGS RANCH
ADDRESS: H.C. 61 BOX 3020
CITY: CHALLIS
PHONE NUMBER: 208-879-4457
STATE: ID ZIP: 83226

OWNER CODE: C

FIELD EXAM REQUIRED?
VERIFICATION REQUIRED DUE TO REMARKS?
DATABASE Y
FIELD EXAMINER Y() N()

CLAIM REMARKS: THIS CLAIM IS A COMBINATION OF THE FOLLOWING DECREED RIGHTS:
72-00138 3/1/1877 FOR 6.00 CFS
72-00139 3/1/1877 FOR 2.00 CFS

TOTAL 8.00 CFS
THE CATTLE HAVE HISTORICALLY DRANK FROM THE STREAM AND FROM THE
DITCHES. THE PLACE OF USE FOR THE STOCKWATER IS THE SAME
PLACE OF USE AS FOR THE IRRIGATION USE.
*** THE 80 ACRE TRACT THAT WAS TRADED TO HUNTS WHICH WAS PART
OF THE ORIGINAL LANDS DECEED UNDER 72-00138 WAS TRADED
WITHOUT WATER.

) instream use: 0.02
as per BVD #12

PHONE NUMBER: () -

TIME: ____:____ A(____) P(____)

PHONE NUMBER: () -

NOTES:

Exam in Asgn. w/ Permit Exam on 72-7359
w/ Mei SATURTE.

A. AJ CLAIM: # A72-10141 PRIORITY DATE: 03-01-1877 STAGE: D

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

C. CAN THE PRIORITY DATE CLAIMED BE CONFIRMED BY A DECREE OR LICENSE?

D. HAS THERE BEEN A LATER COURT DECREE OF THE WATER RIGHT(S) FROM THIS WATER SOURCE?

E. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE?
(IF YES, DESCRIBE BELOW)

F. IF THIS CLAIM IS BASED ON A PERMIT, WHERE IS THE PERMIT IN THE LICENSING PROCESS?

PROOF OF BENEFICIAL USE SUBMITTED

FIELD EXAM COMPLETED

FIELD EXAM SENT TO STATE OFFICE

LICENSE ISSUED

* IF THE PERMIT WILL NOT BE LICENSED PRIOR TO THE DIRECTOR'S REPORT,
USE CONDITION CODE A01 AND RECOMMEND AS PERMITTED.

G. IF THIS CLAIM IS BASED ON BENEFICIAL USE, IS ADDITIONAL EVIDENCE
OF THE PRIORITY DATE REQUIRED?

* FOR CLAIMS BASED ON BENEFICIAL USE, DESCRIBE THE EVIDENCE OF PRIORITY SUBMITTED,
INCLUDING THE ANALYSIS OF THE EVIDENCE.

H. IS THE STAGE OF THE CLAIM CODED CORRECTLY?

NOTES:

Y() N()

Y() N()

Y() N()

N/A() Y() N()

N/A() Y() N()

N/A() Y() N()

N/A() Y() N()

N/A() Y() N()

Y() N()

RECOMMENDED PRIORITY DATE:

3 - 1 - 1877

REVIEWED BY

ga

DATE

11/20/98

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP. RGE.	SEC.	1/4	1/4	1/4	POD FLAG	COUNTY	DIVERSION NAME	DIVERSION NUMBER
A72-10141	12N 20E	4	NE	SE	NW		CUSTER		
A72-10141	12N 20E	10	SW	SW	NW		CUSTER		
A72-10141	12N 20E	10	NE	NW	SW		CUSTER		
A72-10141	13N 19E	12	NW	NW	SE		CUSTER		
A72-10141	13N 19E	13	SE	SE	NW		CUSTER		
A72-10141	13N 20E	18	NW	SE	SW		CUSTER		
A72-10141	13N 20E	18	SE	SE	SW		CUSTER		
A72-10141	13N 20E	29	NE	NE	NW		CUSTER		
A72-10141	13N 20E	29	NW	NE	SW		CUSTER		
A72-10141	13N 20E	29	SE	NE	SW		CUSTER		
A72-10141	13N 20E	29	NE	SE	SW		CUSTER		
A72-10141	13N 20E	32	NW	SW	NE		CUSTER		
A72-10141	13N 20E	32	NW	NW	NE		CUSTER		
A72-10141	13N 20E	32	SE	NW	NE		CUSTER		

OTHER AJ CLAIMS WITH SAME AJ POD

A PREFIX	R PREFIX	MR RECORDS IN SAME 40 ACRE TRACT
A72-00140C	-	72-07054A
A72-07120	-	72-07054B
A72-07359	-	72-07059
A72-10142	R72-00140C	72-07074
A72-10143	R72-07359	72-07120
A72-10144	R72-10142	72-07209
	R72-10143	72-07359
	R72-10144	72-07372
		72-07375

SOURCE: WARM SPRINGS CREEK
TRIB: SALMON RIVER

B. MR POINT OF DIVERSION AND SOURCE:

THERE IS NO WATER RIGHT RECORD WITH THE SAME CLAIM NUMBER

SOURCE: NO SOURCE FOR RECORD
TRIB: NO TRIBUTARY FOR RECORD

C. IS THE CLAIMED POD WITHIN THE SAME 40 ACRE TRACT THAT IS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y() N()

* IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN POD, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.

D. CAN THE CLAIMED POD BE VERIFIED USING THE WATER RIGHT FILE OR GPS DATA? N/A() Y() N()

E. SHOULD THE CLAIMED POD BE VERIFIED BY FIELD EXAM? Y() N()

See G15 worksheet

F. IS THE CLAIMED SOURCE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

N/A ☐ Y ☒ N ☐

* IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN SOURCE, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.

G. CAN THE CLAIMED SOURCE BE VERIFIED USING THE WATER RIGHT FILE?

Y ☒ N ☐
Y ☐ N ☒

H. SHOULD THE CLAIMED SOURCE BE VERIFIED BY FIELD EXAM?

I. HOW WAS THE POD AND SOURCE VERIFIED?

LICENSING FIELD EXAM (DATE OF FIELD EXAM _____)

Y ☐ N ☐

AJ FIELD EXAM (DATE OF FIELD EXAM _____)

Y ☒ N ☐

NAME OF EXAMINER

Steve Clelland

OTHER (DESCRIBE IN NOTES BELOW)

NOTES:

See narrative report 11/20/98 by Clelland

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE: CHECK HERE IF RECOMMENDED AS CLAIMED ()

TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	FLAG	COUNTY	DIVERSION NAME	DIVERSION NBR
12N	20E	4	NE	SE	NW			CUSTER		
12N	20E	10	SW	SW	NW			CUSTER		
12N	20E	10	NE	NW	SW			CUSTER		
13N	19E	12	NW	NW	SE			CUSTER		
13N	19E	13	SE	SE	NW			CUSTER		
13N	20E	18	NW	SE	SW			CUSTER		
13N	20E	18	SE	SE	SW			CUSTER		
13N	20E	29	NE	SW	NW			CUSTER		
13N	20E	29	NW	NE	SW			CUSTER		
13N	20E	29	SE	NE	SW			CUSTER		
13N	20E	29	NE	SE	SW			CUSTER		
13N	20E	32	SW	SW	NE			CUSTER		
13N	20E	32	NW	NW	NE			CUSTER		
13N	20E	32	SE	NW	NE			CUSTER		
13N	20E	32	NW	SE	NE			CUSTER		

See GIS worksheet

SOURCE: Warm Springs Creek TRIB: Salmon River

REVIEWED BY: See DATE: 11/20/98

SYSTEM DESCRIPTION: DESCRIBED BELOW (), SEE LICENSE FILE (), OR SEE ATTACHMENT(S) See

A. AD CLAIMED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
A72-10141 IRRIGATION	FROM 04-01 TO 11-01	8,000 CFS	
A72-10141 STOCKWATER	FROM 01-01 TO 12-31	1,000 CFS	
TOTAL DIVERSION RATE/VOLUME		8,000 CFS	

B. WR RECORDED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
----------------	---------------------------	------------------------	------------------------

C. DOES THE CLAIMED PURPOSE OF USE CORRECTLY DESCRIBE THE WATER USER?

Y() N()

D. IS THE CLAIMED PURPOSE OF USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

N/A() Y() N()

* IF NO, AND IF THE ACTUAL WATER USE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN PURPOSE OF USE, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.

E. SHOULD THE CLAIMED PURPOSE OF USE BE VERIFIED BY FIELD EXAM?

Y() N()

F. DOES THE CLAIMED PERIOD OF USE CONFORM TO IDWR STANDARDS?

Y() N()

G. SHOULD THE PERIOD OF USE BE RECOMMENDED TO IDWR STANDARDS?

Y() N()

* IF THE RECOMMENDED PERIOD OF USE IS DIFFERENT THAN IDWR STANDARDS, EXPLAIN IN NOTES BELOW.

H. IS THE CLAIMED DIVERSION RATE FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

N/A() Y() N()

* IF NO, DESCRIBE IN NOTES BELOW HOW THE RECOMMENDED DIVERSION RATE FOR EACH USE WAS DETERMINED.

I. SHOULD THE CLAIMED DIVERSION RATE FOR EACH USE BE VERIFIED BY FIELD EXAM?

N/A() Y() N()

J. IS THE CLAIMED DIVERSION VOLUME FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

N/A() Y() N()

* IF NO, DESCRIBE IN NOTES BELOW HOW THE RECOMMENDED DIVERSION VOLUME FOR EACH USE WAS DETERMINED.

K. SHOULD THE CLAIMED DIVERSION VOLUME FOR EACH USE BE VERIFIED BY FIELD EXAM?

N/A() Y() N()

NOTES:

AJ CLAIM TOTAL DIVERSION RATE: 8.000 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: CFS

A. IS THE CLAIMED TOTAL DIVERSION RATE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A () Y () N ()

B. CAN THE CLAIMED TOTAL DIVERSION RATE BE VERIFIED USING THE WATER RIGHT FILE? N/A () Y () N ()

* ALL CLAIMS BASED ON BENEFICIAL USE (INCLUDING POSTED NOTICES AND STATUTORY CLAIMS) REQUIRE A FLOW MEASUREMENT.

C. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE OF THIS RIGHT, OR ANY PORTION OF THE DIVERSION RATE? Y () N ()

* IF AN AMOUNT SMALLER THAN THE ORIGINAL DIVERSION RATE IS CLAIMED AND A FIELD EXAM IS NOT REQUIRED, EXPLAIN IN NOTES.

D. SHOULD THE CLAIMED DIVERSION RATE BE VERIFIED BY FIELD EXAM? Y () N ()

E. MEASUREMENT METHOD Current Meter & Poly Sonic FLOW MEASUREMENT
SEE ATTACHED CALCULATIONS.

F. RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE 1515
ACRES 30.30 x 0.02 CFS/ACRE = 30.30 CFS
(Taken from pou review)

1b. CALCULATIONS

IS A DIVERSION RATE PER ACRE GREATER THAN 0.02 CFS/ACRE CLAIMED? Y () N ()
IF YES, IS AN ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y () N ()

2. IRRIGATION CONSUMPTIVE USE
CLAIMED CONSUMPTIVE USE = 4405.0 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 BELOW () OR SEE ATTACHMENT ()

NOTES:

[illegible]

RECOMMENDATIONS: CHECK HERE IF RECOMMENDED AS CLAIMED ()

PURPOSE OF USE	REC. PERIOD FROM TO	REC. DIV RATE CFS	REC. DIV VOL. AF/A	REC. CONS. USE
IRRIGATION	04-01 01-01	10-31 11-01 8.000	EXAMINER	EXAMINER
STOCKWATER	12-31	1.000 1.02	EXAMINER	EXAMINER

TOTAL FOR THIS RIGHT

NON-IRRIGATION USES CLAIMED S/ 2000 RANGE CATTLE DRINK FROM STREAM AND DITCHES.

NON-IRRIGATION USES RECOMMENDED: CHECK HERE IF RECOMMENDED AS CLAIMED ()

REVIEWED BY: SW

DATE: 11/20/98

FLAG: D

STANDARD CONDITIONS (CODE):

STANDARD REMARKS (CODE):

Pou 1: bound to 1515 ac. when Confined

EXPLANATORY CONDITIONS (CODE):

EXPLANATORY REMARKS (CODE):

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP _____
FORFEIT/ABANDON _____
ADDITIONAL DIV. AMOUNT _____

ACCEPTED
AS CLAIMED
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NEEDS
REVIEW
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B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 72-10141
TOTAL DIVERSION RATE OF WR SPLITS

DATABASE
8.000

EXAMINER

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
72-00139	A72-10141	8.000	R72-10141	8.000	72-00139	2.000
72-00138	A72-10141	8.000	R72-10141	8.000	72-00138	6.000

TOTAL CFS

16.000

16.000

8.000

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 DESCRIBED BELOW () OR SEE ATTACHMENT ()?

DATABASE
N
FIELD
EXAMINER
Y () N ()

NOTES:

OK

AUTHENTICATION:

SIGNATURE:

Steve Cleland

DATE:

11/20/98

NAME OF FIELD EXAMINER:

STEVE CLELAND

TITLE:

ANALYSIS OF THE

472-00016
472-00019c

677-50019E

873-10141

UNITED STATES

	WET	DRY	SEC	1/4"	7/8"	1 FT	NAMES
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AT	MP
#/ATPEC	#/ATPEC

TABLE 1

ETAT
D'AK

www.bbc.com

TRIP DATE	SPR	1/4	1/4	LOT	NAME	AT #/ACRES	WD #/ACRES	LANDSAT DATA	ETERN EVAL	PERMAN- ACRES
12N 20E 10	NU	CE			INGRAM WARM SPRINGS RANCH	472-04096 / 4.0	72-04096 / 15.0			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-07359 / 4.0	72-07359 / 30.0			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10143 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10143 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10144 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10145 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10146 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10147 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10148 / 4.0	-			
	NU	CE			INGRAM WARM SPRINGS RANCH	472-10149 / 4.0	-			
12N 20E 10	NU	NE			INGRAM WARM SPRINGS RANCH	472-10141 / 12.0	72-07359 / 40.0			11.0
	NU	NE			INGRAM WARM SPRINGS RANCH	472-07359 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10143 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10143 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10144 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10153 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10158 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10145 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10146 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10147 / 4.0	-			
12N 20E 10	NU	NE			INGRAM WARM SPRINGS RANCH	472-10141 / 12.0	72-07359 / 40.0			20.0
	NU	NE			INGRAM WARM SPRINGS RANCH	472-07359 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10143 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10143 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10144 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10153 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10158 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10145 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10146 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10147 / 4.0	-			
12N 20E 10	NU	NE			INGRAM WARM SPRINGS RANCH	472-10141 / 12.0	72-07359 / 40.0			28.0
	NU	NE			INGRAM WARM SPRINGS RANCH	472-07359 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10143 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10143 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10144 / 12.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10153 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10158 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10145 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10146 / 4.0	-			
	NU	NE			INGRAM WARM SPRINGS RANCH	472-10147 / 4.0	-			

PLANT	SEC	1/A	1/A	1/PT	NAME	41 \$/ACRES	42 \$/ACRES	43 \$/ACRES	44 \$/ACRES	TOTAL	ETIT	PERMAN
124 202	18	CU	NU	2	INGRAM WARM SPRINGS RANCH	672-07359 /40.0	72-07359 /39.0	-	-	39.0		
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10142 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10143 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10144 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10145 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10146 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10147 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10148 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10149 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10150 /40.0	-	-	-			
124 202	18	CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10151 /40.0	72-07359 /39.0	-	-	39.0		
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10152 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10153 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10154 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10155 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10156 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10157 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10158 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10159 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10160 /40.0	-	-	-			
124 202	18	CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10161 /40.0	72-07359 /39.0	-	-	39.0		
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10162 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10163 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10164 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10165 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10166 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10167 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10168 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10169 /40.0	-	-	-			
		CU	NU	2	INGRAM WARM SPRINGS RANCH	672-10170 /40.0	-	-	-			

TYPE	DATE	SPR	1/4	1/4	100	NAME	AT	W/P	LANDCAT	ELFT	PERMAN
							+/ATREQ	+/ATREQ	DATA	PLATE	ACREQ
100 200	30	SP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10141	72-07259	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-07259	72-07259	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10142	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10143	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10144	72-070548	40.0		
100 200	30	GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10141	-	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-07259	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10142	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10143	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10144	-			
100 200	30	GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10141	72-070548	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-07259	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10142	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10143	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10144	-			
100 200	31	GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10141	72-070548	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-07259	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10142	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10143	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10144	-			
100 200	32	GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10141	72-07259	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-07259	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10142	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10143	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10144	-			
100 200	33	GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10141	72-07259	40.0		
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-07259	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10142	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10143	-			
		GP	NE	NE		TNGRAM WARM SPRINGS RANCH	472-10144	-			

SHIP NAME	SPC	1/4	1/4	10T	NAME	AJ #/ACPRS	WD #/ACPRS	LAUSGAT DATA	ETED EXAM	RECONM ACPRS
TON 00E	CU	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 2.0	-	/	9.0	
	CU	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-07359 / 2.0	-	/		
	CU	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 2.0	-	/		
	CU	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 2.0	-	/		
	CU	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 2.0	-	/		
TON 00E	CP	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 2.0	-	/	40.0	
	CP	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-07359 / 2.0	-	/		
	CP	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 2.0	-	/		
	CP	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 2.0	-	/		
	CP	NP	NP	NP	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 2.0	-	/		
TON 00E	CP	NP	NP	NP	PREYER DANIEL C.	72-001A0A / 24.0	72-02009 / 24.0			
	CP	NP	NP	NP	PREYER DANIEL C.	72-02009 / 24.0	72-02009 / 24.0			
	CP	NP	NP	NP	PREYER DANIEL C.	72-02009 / 24.0	72-02009 / 24.0			
	CP	NP	NP	NP	PREYER DANIEL C.	72-02009 / 24.0	72-02009 / 24.0			
	CP	NP	NP	NP	PREYER DANIEL C.	72-02009 / 24.0	72-02009 / 24.0			
TON 00E	NU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 40.0	-	/	90.0	
	NU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-07359 / 40.0	-	/		
	NU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 40.0	-	/		
	NU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 40.0	-	/		
	NU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 40.0	-	/		
TON 00E	NP	CP	CP	CP	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 6.0	72-07359 / 40.0	/	18.0	
	NP	CP	CP	CP	TNGRAM WARM SPRINGS RANCH	A72-07359 / 6.0	-	/		
	NP	CP	CP	CP	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 6.0	-	/		
	NP	CP	CP	CP	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 6.0	-	/		
	NP	CP	CP	CP	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 6.0	-	/		
TON 00E	NP	CP	CP	CP	PREYER DANIEL C.	72-001A0A / 5.0	72-02009 / 5.0	/		
	NP	CP	CP	CP	PREYER DANIEL C.	72-02009 / 5.0	72-02009 / 5.0	/		
	NP	CP	CP	CP	PREYER DANIEL C.	72-02009 / 5.0	72-02009 / 5.0	/		
	NP	CP	CP	CP	PREYER DANIEL C.	72-02009 / 5.0	72-02009 / 5.0	/		
	NP	CP	CP	CP	PREYER DANIEL C.	72-02009 / 5.0	72-02009 / 5.0	/		
TON 00E	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 8.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-07359 / 8.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 8.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 8.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 8.0	-	/		
TON 00E	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 25.0	-	/	25.0	
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-07359 / 25.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 25.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 25.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 25.0	-	/		
TON 00E	CU	NU	NU	NU	MITTOW UTILIAM P.	72-001A0B / 25.0	72-02009 / 25.0	/		
	CU	NU	NU	NU	MITTOW UTILIAM P.	72-02009 / 25.0	72-02009 / 25.0	/		
	CU	NU	NU	NU	MITTOW UTILIAM P.	72-02009 / 25.0	72-02009 / 25.0	/		
	CU	NU	NU	NU	MITTOW UTILIAM P.	72-02009 / 25.0	72-02009 / 25.0	/		
	CU	NU	NU	NU	MITTOW UTILIAM P.	72-02009 / 25.0	72-02009 / 25.0	/		
TON 00E	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A1 / 25.0	-	/	25.0	
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-07359 / 25.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A2 / 25.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A3 / 25.0	-	/		
	CU	NU	NU	NU	TNGRAM WARM SPRINGS RANCH	A72-101A4 / 25.0	-	/		

TRIP DATE	SEP	1/4	1/4	TOT	NAME	ΔT \$/ACRES	MR \$/ACRES	LANDSAT DATA	FIELD EXAM	ACROSS
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-07259 /12.0	72-07259 /40.0			
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10142 /12.0	- /			
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10143 /12.0	- /			
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10144 /12.0	- /			
CU	CU	CU	CU	CU	MILLICK UTILTY P	72-001408 /	72-07000 /20.0			
CU	CU	CU	CU	CU	DOVEY RANCH C					
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10141 /17.0	- /			15.0
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-07259 /17.0	72-07259 /40.0			
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10142 /17.0	- /			
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10143 /17.0	- /			
CU	CU	CU	CU	CU	TNGRAM WARD SPRINGS RANCH	472-10144 /17.0	- /			
CU	CU	CU	CU	CU	MILLICK UTILTY P		72-001408 /40.0			
CU	CU	CU	CU	CU	TOTAL ACRES	472-10141	1752.00			1904.00

ARE THERE ANY OTHER POLYNT IN TRACTS OTHER THAN INDICATED ABOVE Y () N ()
 IS YES SEE ATTACHED SHEET:

FIELD BYAM RESULTS
 YES TO POLY DISCREPANCY (Y/N) Y DATABASE FIELD POLYNTY: CHECKED

DISCREPANCY: N
 REMARKS:

RECOMMENDATIONS:
 TOTAL ACRES:
 REVISION BY: NAME:

Water Right Number - 72-00138

Prefix Translation:

WATER RIGHT

Old (D) Number -

*** C - CURRENT OWNER ***
RODGERS
JOSEPH
1 -
2 -
3 -
City-
Phone -
State- Zip-

Priority Date - 03/01/1877
Region - 17 SOUTHERN
D - DECREED
Status -

Source - WARM SPRINGS CREEK
Tributary - SALMON RIVER

Tw n Rng Sec Tract Lot Rflg County Point of Diversion - Stream Index (Blank if no Index Code)

Code Description Period From Period To Water Use - Diversion Rate Diversion Volume
01 - IRRIGATION
6.000

Total Div. Rate - 6.000
Total Div. Volume -
Total Div. Capacity -

Tw n	Rng	Sec	Tract	Lot	Acres	Place of Use	Code	Description	County
13N	19E	13	SW NE			01	IRRIGATION		37 CUSTER
13N	19E	13	SE NE			01	IRRIGATION		37 CUSTER
13N	19E	13	NE SE			01	IRRIGATION		37 CUSTER
13N	19E	13	NW SE			01	IRRIGATION		37 CUSTER
13N	20E	18	NW NE			01	IRRIGATION		37 CUSTER
13N	20E	18	NE NW	1		01	IRRIGATION		37 CUSTER
13N	20E	18	NW NW	2		01	IRRIGATION		37 CUSTER
13N	20E	18	SE NW			01	IRRIGATION		37 CUSTER
13N	20E	18	NE SW			01	IRRIGATION		37 CUSTER
13N	20E	18	NW SW	3		01	IRRIGATION		37 CUSTER
13N	20E	18	SW SW	4		01	IRRIGATION		37 CUSTER
13N	20E	18	SE SW			01	IRRIGATION		37 CUSTER
13N	20E	18	NW SE			01	IRRIGATION		37 CUSTER

- - - Diversion Means -
- - - Non-Irrigation Use -
- - - Other Rights for Same Use -

Prefix Translation: WATER RIGHT

```
+ - - - - - Old Water Right Numbers -  
+ - - - - - No Old Water Right Numbers found.
```

JOSEPH RODGERS, ET. AL.	Decree Plaintiff	Decree Defendant	Decree Date
	- - - +	- - - +	07/16/1913

```

+ - - Audit Fields - 02/11/86 05/28/88 CONVERT

```

- Field Exam Fee
- Swan Falls
- Temporary Right - P
- DLE/Carey Act
- Water District
- Transfer/Amended

Water Right Number - 72-00139

Prefix Translation: WATER RIGHT

Old (D) Number -

*** C - CURRENT OWNER ***
RODGERS
Last Name - + First Name - + Address - +
MARY
1 -
2 -
3 -
City- State- Zip-
Phone -

Priority Date - + 03/01/1877 + Region - + 17 SOUTHERN + Stage - + D - DECREED + Status - +

Source - + WARM SPRINGS CREEK + Tributary - + SALMON RIVER +

Twn Rng Sec Tract Lot Rflg County Point of Diversion - Stream Index (Blank if no Index Code)

Code Description Period From Period To Water Use - Diversion Rate Diversion Volume
01 - IRRIGATION 2.000

Total Div. Rate - + 2.000 Total Div. Volume - + Total Div. Capacity - +

Twn	Rng	Sec	Tract	Lot	Acres	Place of Use	Description	County
13N	19E	13	NE NE			01 IRRIGATION		37 CUSTER
13N	19E	13	NW NE			01 IRRIGATION		37 CUSTER
13N	19E	13	NE NW			01 IRRIGATION		37 CUSTER
13N	19E	13	SE NW			01 IRRIGATION		37 CUSTER

- - - Diversion Means -

- - - Non-Irrigation Use -

- - - Other Rights for Same Use -

Remarks - - - No Remarks found.

- - - Old Water Right Numbers - - - No Old Water Right Numbers found.

- - - Conditions of Approval - - - No Conditions of Approval found.

- - - Decree Plaintiff - - - Decree Defendant - - - Decree Date - +
JOSEPH RODGERS, ET. AL. DANIEL C. BREYER, ET. AL. 07/16/1913

WATER RIGHT

No Comments Found

```
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
```

Proof Due Date	- 00/00/0000	Field Exam Made	- 00/00/0000	Field Exam Fee	-
Approved/Denied	- 00/00/0000	Protested Date	- 00/00/0000	Swan Falls	-
Proof Made Date	- 00/00/0000	Hearing Date	- 00/00/0000	Temporary Right	- P
Exam to S.O. Date	- 00/00/0000	Verified Date	- 01/28/1985	DLE/Carey Act	-
Order Show Cause	- 00/00/0000	Receipt Number	-	Water District	-
Licensed Date	- 00/00/0000	Appl Received	- 00/00/0000	Transfer/Amended	-
Decree Date	- 07/16/1913	Presumption Flag	-		