IDAHO DEPARTMENT
OF WATER RESOURCES

⊙ Point of Diversion

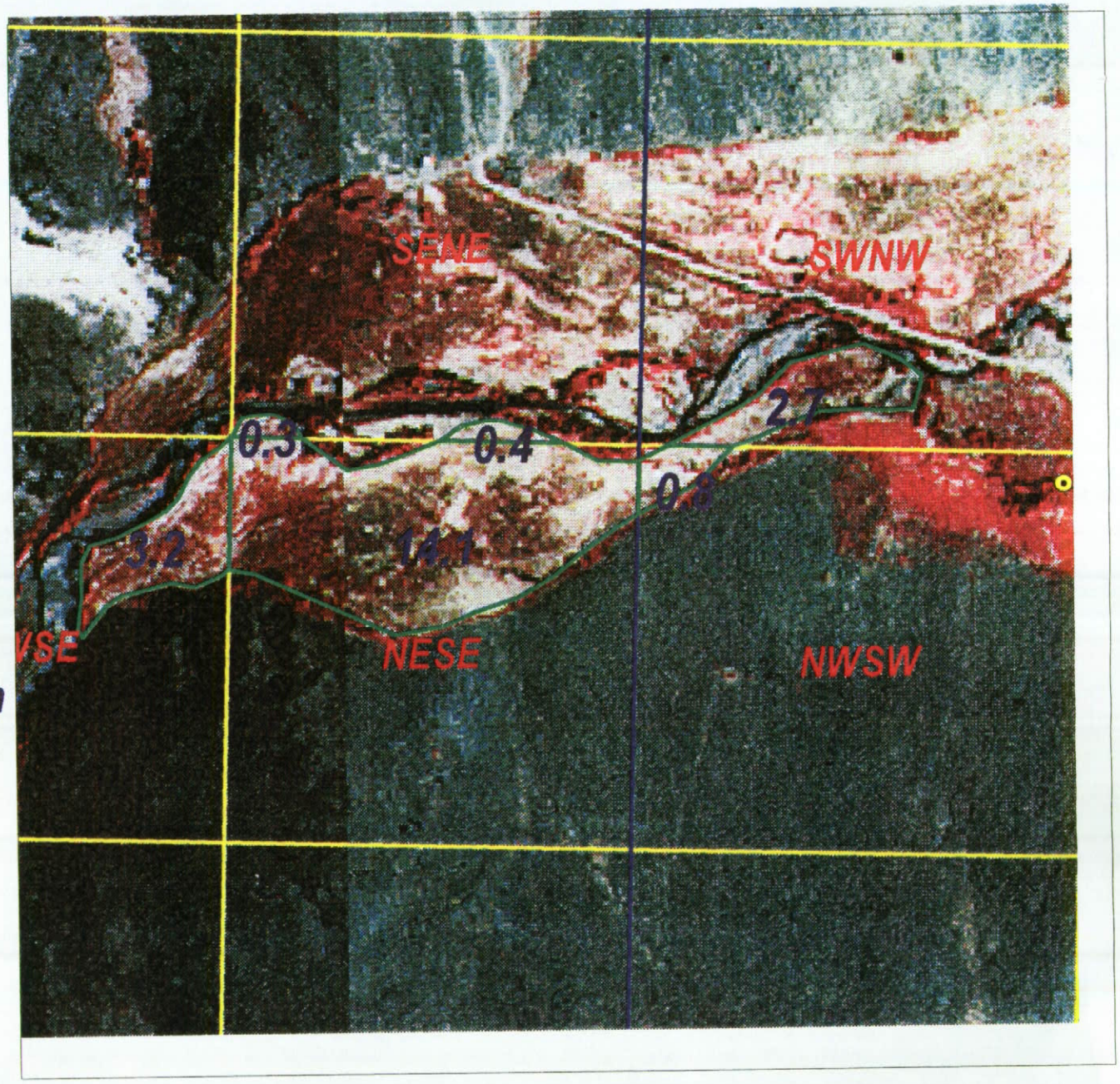
Place of Use

Section Lines

1/4 1/4 Lines

Claim(s): 55-04091
Owner(s): Panzeri
Prepared by: Ron Howerton
Date: 15 Feb 98
Total Acres: 21.5

T06S, R04W, S19
T06S, R05W, S24



N
W E
S

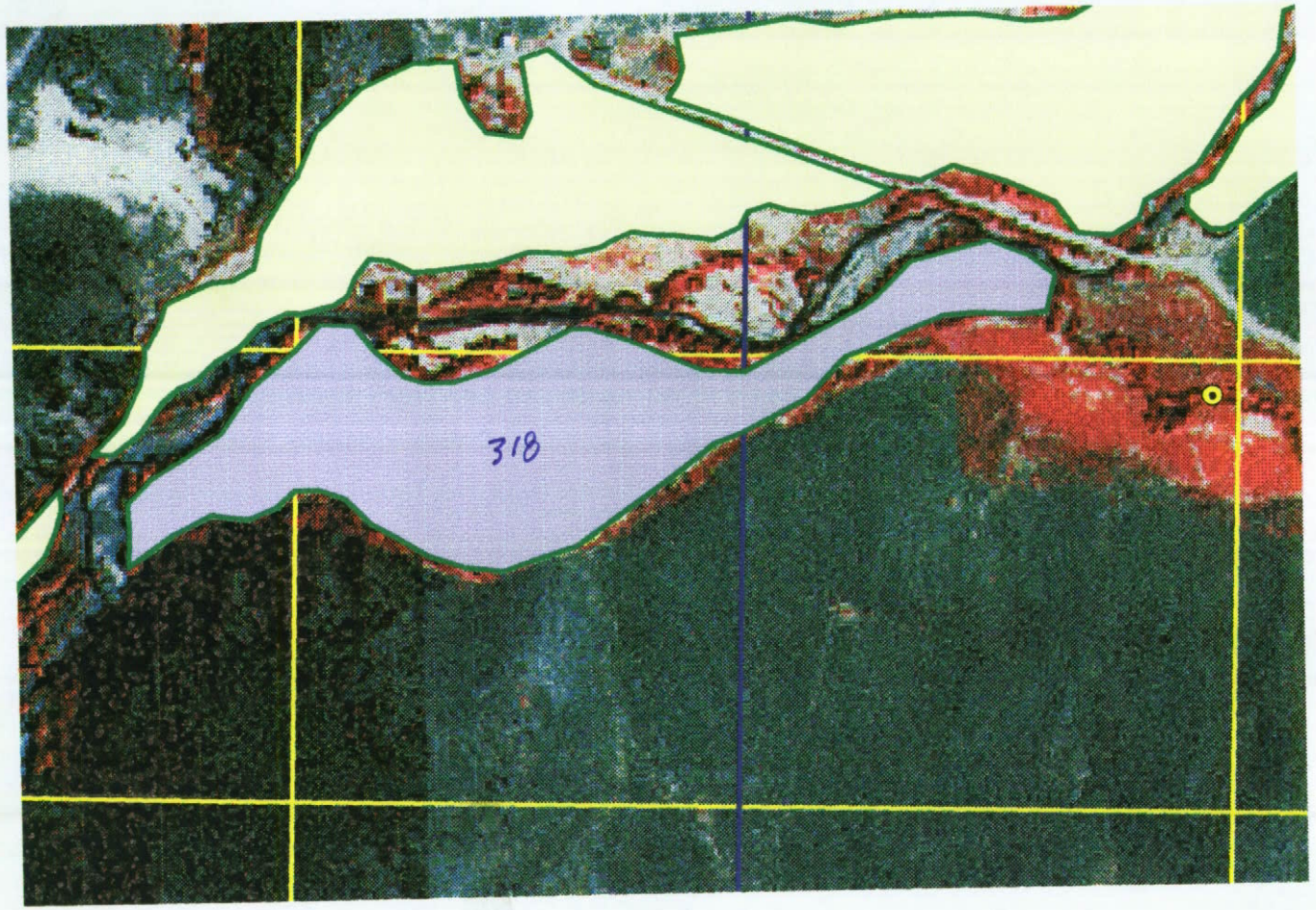
1987 NAPP

0 0.25 0.5 Miles

Claims: 4091

Owner: PANZERF

T6S R4W S19&24



N

W E

S

133

Ron2-pod.shp

Ron-pou.shp

06s04w.dxf

06s05w.dxf

P06s04w.shp

P06s05w.shp

0 0.25 Miles

IDAHO DEPARTMENT OF WATER RESOURCES

Point of Diversion

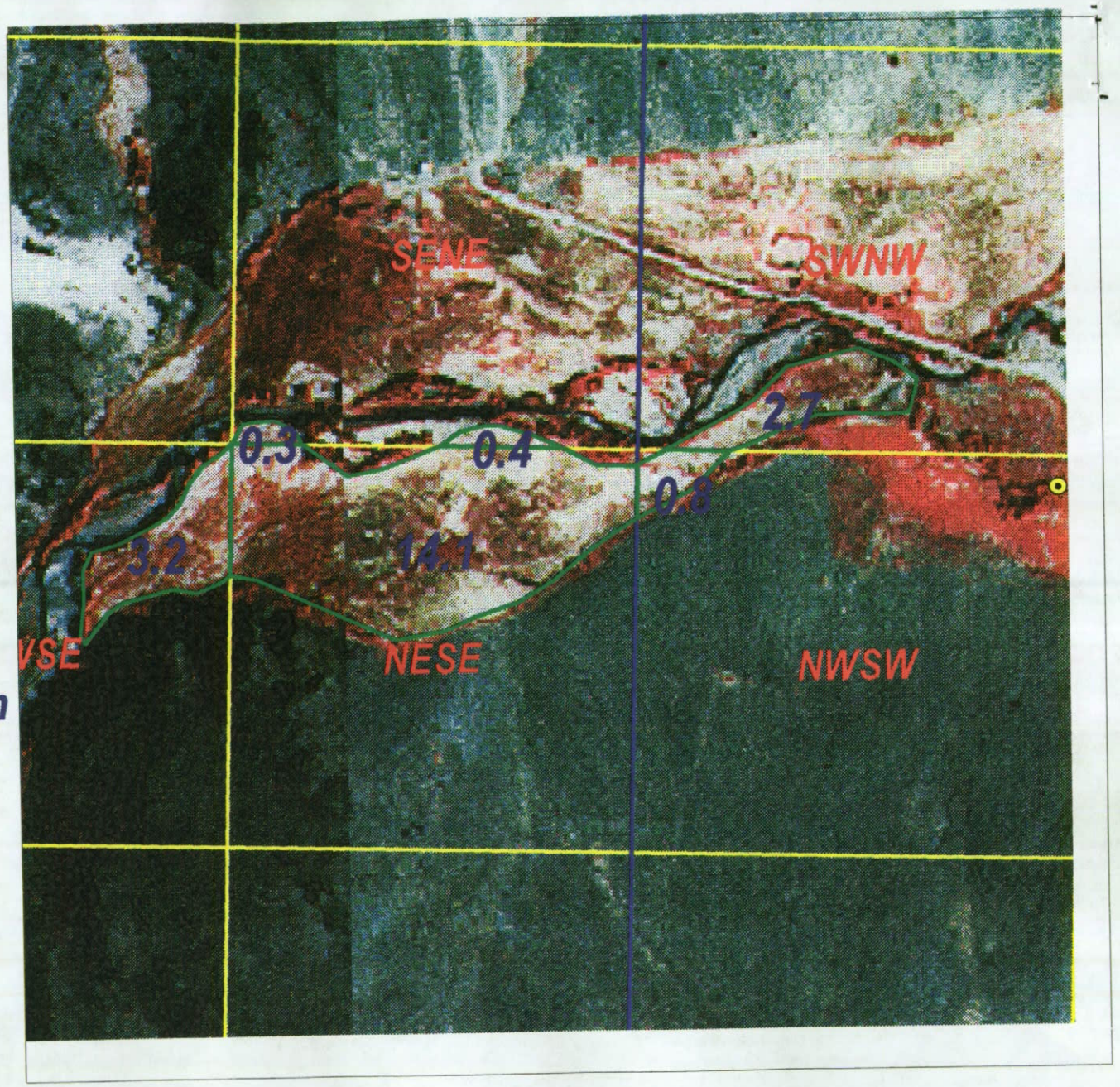
Place of Use

Section Lines

1/4 1/4 Lines

Claim(s): 55-04091
Owner(s): Panzeri
Prepared by: Ron Howerton
Date: 15 Feb 98
Total Acres: 21.5

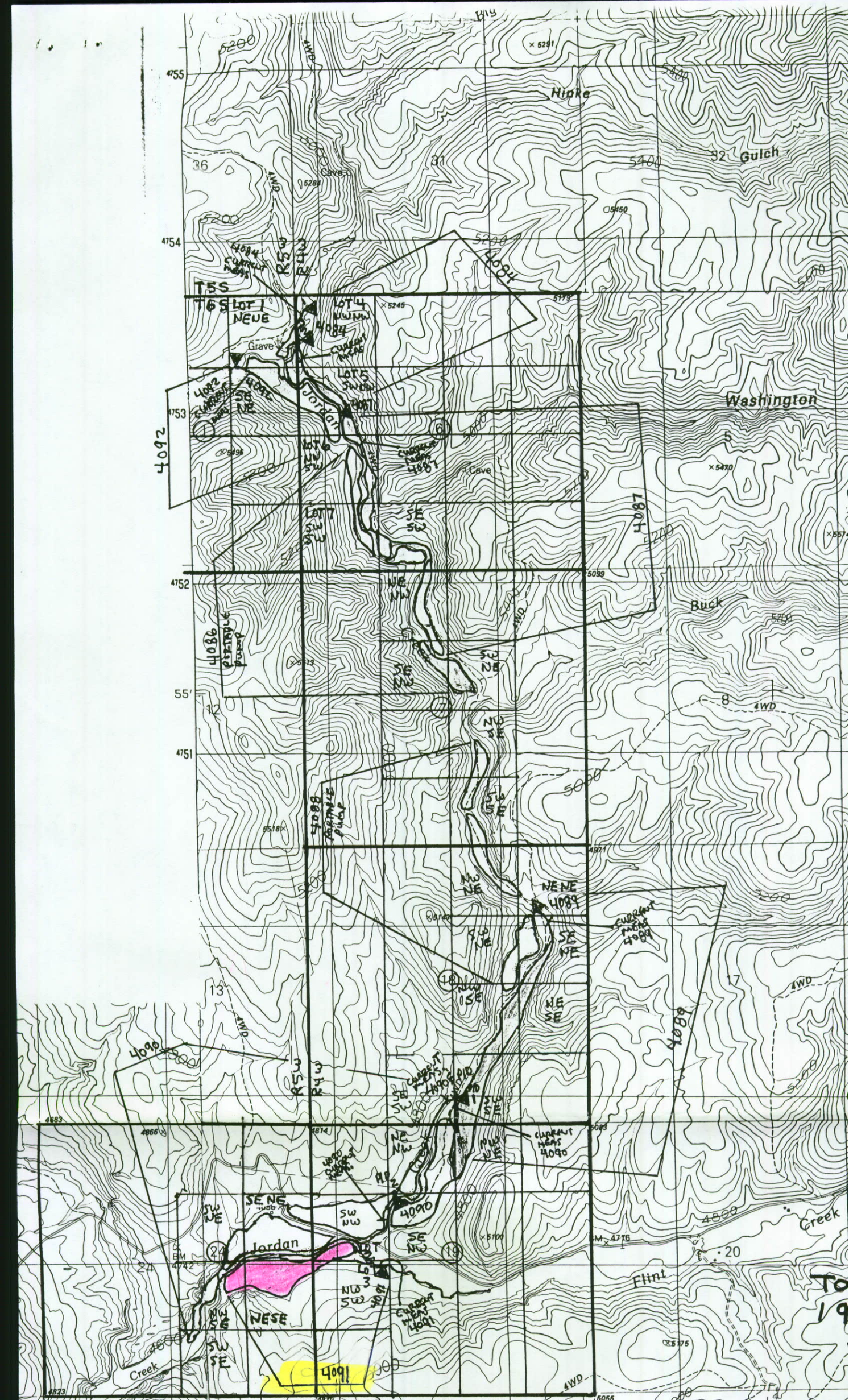
T06S, R04W, S19
T06S, R05W, S24

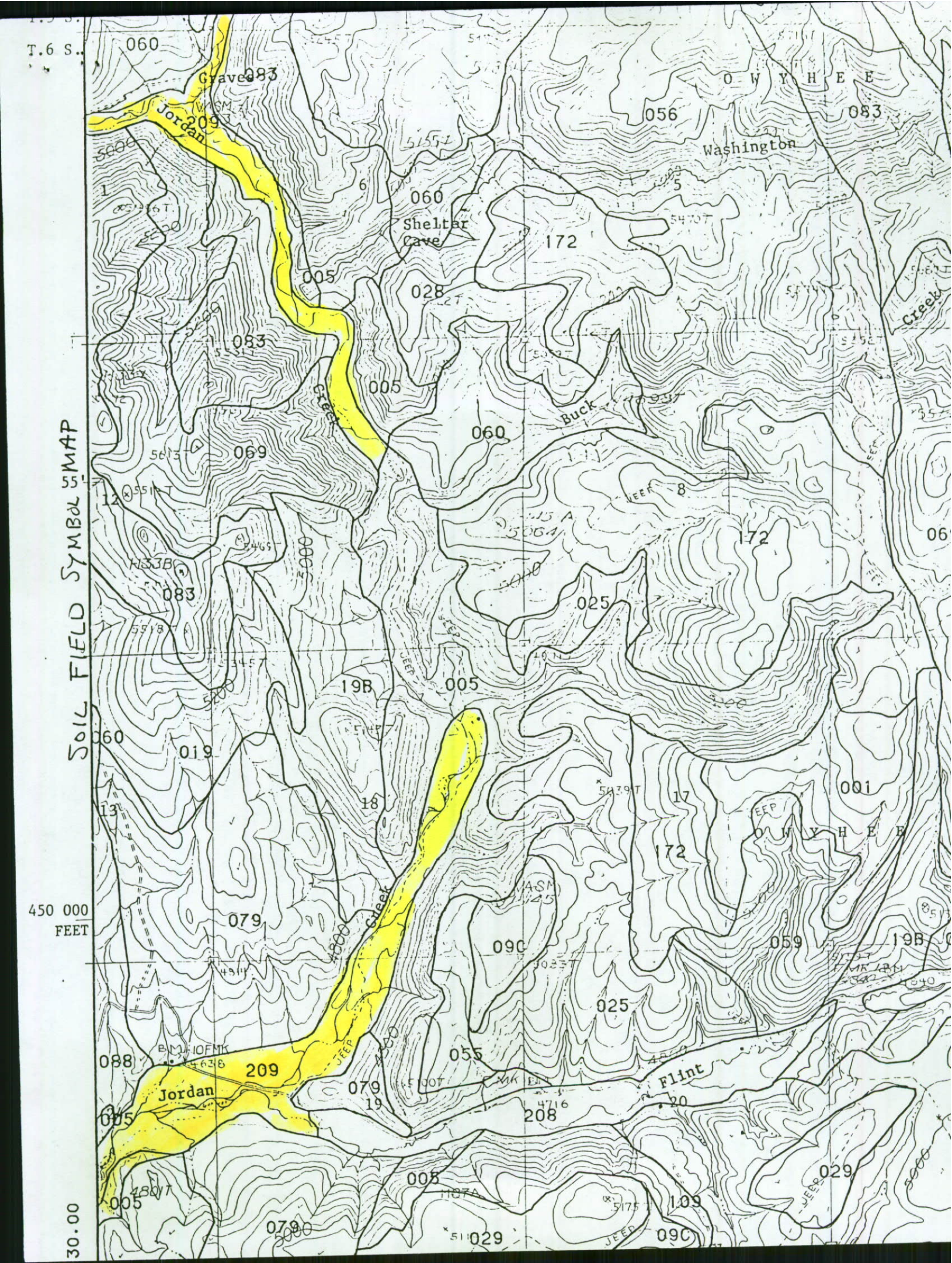


N
W E
S

1987 NAPP

0 0.25 0.5 Miles


Hinke
Gulch
Washington
Buck
Jordan
Flint
Creek
Cave
Grave
T5S
T6S
R4E
R5E
LOT 1 NENE
LOT 4 NWNW
LOT 5 SWNW
LOT 6 NESW
LOT 7 NWSW
4084
4085
4086
4087
4088
4089
4090
4091
4092
CURRENT METER 4090
CURRENT METER 4089
CURRENT METER 4091
PERENNIAL POOP
4WD
5200
5400
5600
5800
6000


SOIL FIELD SYMBOL MAP
T.6 S.
450 000 FEET
30.00
Jordan
Grave
Shelter Cave
Buck
Creek
Washington
Flint
060
083
209
005
028
172
069
025
19B
001
079
090
059
055
088
208
029
109
056
OWYHEE

Photo's By
RDH

JUN 07 1992

P/D, HEADGATE, DIVERTS ON SOUTH SIDE OF FLINT CR.

Photo's By
RDH
JUN 0 9 1993

PICTURE #1
A55-04091: FX 06-09-93. Photo's by RDH. Flint Creek. This is the current measurement X-section location, only a few feet from the P/D, on the South side of Flint Creek.

PICTURE #2
POU photo, this is the upper part of the field on the South side of Flint Creek near the above current measurement, looking West.

Photo's By
RDH
JUN 0 9 1993

PICTURE #3
A55-04091: FX 06-09-93. Photo's by RDH. Flint Creek. POU photo, this photo was taken from road above homestead to get a better overlook of the POU. View shows most all of field irrigated from Flint Creek, looking South.

(6)

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

RECEIVED
JAN 11 1989
Department of Water Resources

Ident. Number: A55-04091
Date Received:
Receipt No: C0050055
Received By: CA 1-11-89
CA 12-2-88

NOTICE OF CLAIM TO A WATER RIGHT ACQUIRED UNDER STATE LAW

1. Name: WILLIAM PANZERI
   Address: RT. 1, BOX 82
   MARSING, ID 83639
   AND/OR
   Name: PEARL PANZERI
   Address: RT. 1, BOX 82
   MARSING, ID 83639

2. Date of Priority: AUG 19, 1914

3. Source: FLINT CREEK Trib. to: JORDAN CREEK

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
06S	04W	19	NW SW		OWYHEE

5. Description of diverting works:
   DAM & DITCH

6. Water is used for the following purposes:

Purpose	From	To	C.F.S (or)	A.F.A.
IRRIGATION	04/01	11/01	4.000	

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

8. Total consumptive use is 100.0 Acre Feet Per Annum.

9. Non-irrigation uses:

MICROFILMED
SEP 20 1992

10. Place of Use:

Township	Range	Section	1/4 of 1/4		Lot	Use	Acres
06S	04W	19	SW	NW		IRR	9.0
			NW	SW		IRR	3.0
					Section Acres		12.0
	05W	24	NE	SE		IRR	20.0
			NW	SE		IRR	8.0
					Section Acres		28.0
					Total Acres		40.0

11. Place of use in counties: OWYHEE

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

13. Other Water Rights Used: NONE

14. Remarks: see below

15. Basis of Claim: STATUTORY CLAIM-Beneficial Use

14. Due to the rough and uneven nature of the irrigated land, it is necessary to divert an excessive amount of water in order to get adequate coverage of the land. Excess water is returned to the creek by natural drainage.

MICROFILMED
SEP 2 9 1992

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 X wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 1

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): William Panzer Date: 01-10-89

Pearl Panzer Date: 01-10-89

State of Idaho)
) SS.
County of Canyon)

Subscribed and sworn (or affirmed) before me this 10th day of January 1989

Seal

Notary Public

Residing at Caldwell Idaho

My Commission Expires 7-1-90

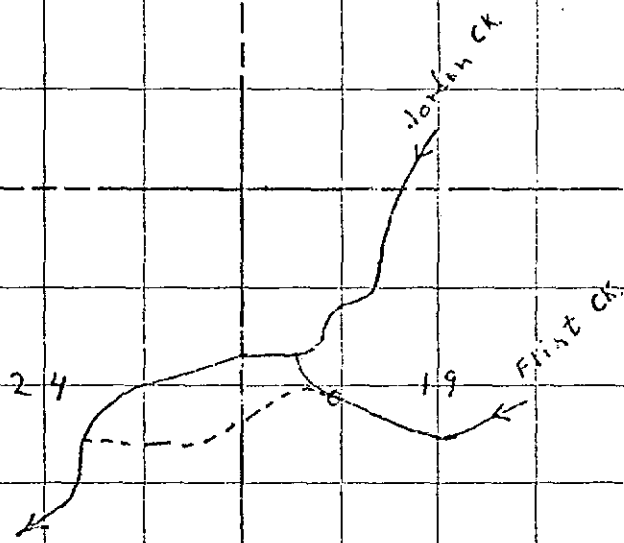
MICROFILMED
SEP 29 1992

(6)

Applicant _____ For _____ Serial No. _____

Twp 6 S. : Rge 4 + 5 W. Boise Meridian

R.5 W. R.4 W.



MICROFILMED
SEP 29 1992

A55-04091

Scale 2" = 1 Mile

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROOF READING REPORT

Water Right Number - 55-04091 Prefix Translation: WATER RIGHT Old (D) Number -

Last Name	First Name	Address
*** C - CURRENT OWNER *** PANZERI	WILLIAM	1 - P.O. BOX 149 2 - 3 - City- MARSING State- ID Zip- 83639 Phone -
PANZERI	PEARL	1 - P.O. BOX 149 2 - 3 - City- MARSING State- ID Zip- 83639 Phone -

Priority Date	Region	Stage	Status
08/19/1914 ✓	14 WESTERN	S - STATUTORY CLAIM	

Source: FLINT CREEK ✓

Tributary: JORDAN CREEK ✓

Point of Diversion

Twn	Rng	Sec	Tract	Lot	RFlg	County	Stream Index (Blank if no Index Code)
06S	04W	19	NW SW		(73)	OWYHEE	

Water Use

Code	Description	Period From	Period To	Diversion Rate	Diversion Volume
01	IRRIGATION	04/01 ✓	11/01 ✓	✓4.000	

Total Div. Rate	Total Div. Volume	Total Div. Capacity	Total Consumptive Use	KW Usage
4.000 ✓				

Place of Use

Twn	Rng	Sec	Tract	Lot	Acres	Code	Description	County
06S	04W	19	SW NW		9.0 ✓	01	IRRIGATION	(73) OWYHEE
06S	04W	19	NW SW		3.0 ✓	01	IRRIGATION	(73) OWYHEE
06S	05W	24	NE SE		20.0 ✓	01	IRRIGATION	(73) OWYHEE
06S	05W	24	NW SE		8.0 ✓	01	IRRIGATION	(73) OWYHEE
			Total Acres:		40.0			

Diversion Means - DAM & DITCH

Non-Irrigation Use -

Other Rights for Same Use -

Remarks

No Remarks found.

EXCESSIVE FLOWS

Water right number - 55-04091 Prefix Translation: WATER RIGHT

+ - Old Water Right Numbers - +

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

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

+ - - - - Decree Plaintiff - - - + + - - - - Decree Defendant - - - + + - Decree Date - +
00/00/0000

+ -Comments- +
No Comments Found

+ - - Audit Fields - 01/17/86 04/30/88 CONVERT

+ - Water Rights Dates and Flags Area - +

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
Start Work Date	- 00/00/0000	Verified Date	- 01/17/1986	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	- 00/00/0000	Microfilm Roll No	-	Presumption Flag	-

Form No. 243
9/81

Claim No. 55-4091

6

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT

Under the provisions of Section 42-243, Idaho Code, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), Idaho Code. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

The filing of this claim does not confirm the water right claimed but failure to file may result in forfeiture of a water right.

Notice is hereby given that William Panzeri and Pearl Panzeri, husband and wife
(Name of Claimant)

P.O. Box 149, Marsing, Idaho 83639 Telephone No. (208)896-4153
(Mailing Address) (Zip Code)

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

(1) Date of priority: (When was the water first applied to a beneficial use) August 19, 1914

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

(2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)
Flint Creek tributary to Jordan Creek

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

	(cfs, af)		(Domestic, Irrigation, Stock, Etc.)		(Mo., Day)		(Both dates inclusive) (Mo., Day)
Quantity	4.00 cfs	Use	Irrigation	Period of Use From	4/1	To	11/1
Quantity		Use		Period of Use From		To	
Quantity		Use		Period of Use From		To	
Quantity		Use		Period of Use From		To	
Quantity		Use		Period of Use From		To	

(4) 4.00 cfs TOTAL QUANTITY USED.
(cfs, af)

(5) A) Point of diversion: (Location of point where water is diverted from its source)
NW ¼ SW ¼, Sec. 19 Twp. 6S Rge. 4W B.M., County of Owyhee
Additional points of diversion: _____

B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. A diversion dam approximately 4 feet high. Approximately .6 miles of ditch delivers water to irrigated land.

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

T	R	SEC.	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
6S	4W	19							9			3							12
6S	5W	24													20	8			28

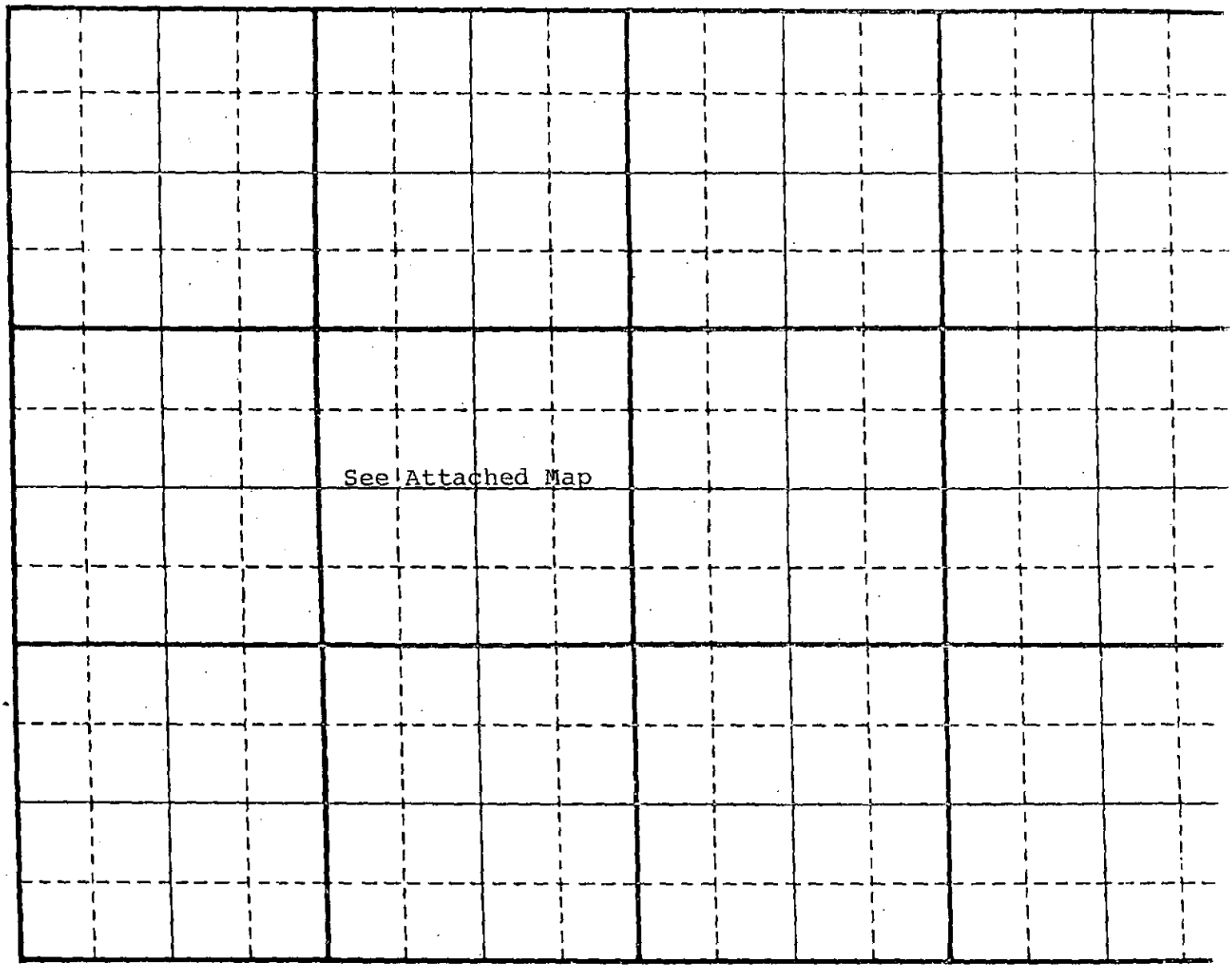
No. of acres 40

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

NOTE: Include here the type and number of stock watered: _____

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

(8) Remarks Due to the rough and uneven nature of the irrigated land, it is necessary to divert an excessive amount of water in order to get adequate coverage of the land. Excess water is returned to the creek by natural drainage.



Scale: 2 inches equal 1 mile.

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

State of Idaho)
) ss.
County of Ada)

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

William Ransom — Daryl Ransom (Claimant)

Sworn to before me this 17th day of November 1982.

Notary Public
Residing at Boise

My commission expires Life

FOR DEPARTMENT USE ONLY

Received by SR	Date 11/18/82	Exception filed by:	Fowarded to claimant by:	Date
Prelim. check by GLS	Date 11/29/82			
$30.00 fee received by SR	Date 11/18/82 #23024			
Published in Owyhee Nugget				
Dates 12/30 & 1/6/83				

IDAHO DEPARTMENT OF WATER RESOURCES

⊙ **Point of Diversion**

Place of Use

Section Lines

1/4 1/4 Lines

Claim(s): 55-04091
Owner(s): Panzeri
Prepared by: Ron Howerton
Date: 15 Feb 98
Total Acres: 21.5

T06S, R04W, S19
T06S, R05W, S24

N
W E
S

1987 NAPP

0 0.25 0.5 Miles

Claims: 4091

Owner: PANZERF

T6S R4W S19&24

N

W E

S

133 Ron2-pod.shp

Ron-pou.shp

06s04w.dxf

06s05w.dxf

P06s04w.shp

P06s05w.shp

0 0.25 Miles

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

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	WILLIAM PANZERI	08/19/1914	IRRIGATION	04-15	10-15	1.42 CFS	
C	PEARL PANZERI						
	RT 1 BOX 82				TOTAL DIVERSION:	1.42 CFS	
	MARSING ID 83639						
	(208) 482-6218						

Water Source: FLINT CREEK Tributary to: JORDAN CREEK Stage: BENEFICIAL USE

Point(s) of Diversion: T06S R04W S19 Lot03(NWSW) OWYHEE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
06S	04W	19						02-02				03-.8							3.5
06S	05W	24				.7									14	03			18.0
																TOTAL ACRES			21.5

POU County: OWYHEE

Dates: Exam Made Date: 06/09/1993 Verified Date: 02/19/1998 Objection Filed Date:

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

Comments: Date: 03/29/1995 User-ID: RHOWERTO Subject: ADDITIONAL WATER USE
THIS RIGHT CONTAINS EXCESSIVE FLOWS.

Audit: 02/19/98 RHOWERTO

IDAHO DEPARTMENT OF WATER RESOURCES

⊙ **Point of Diversion**

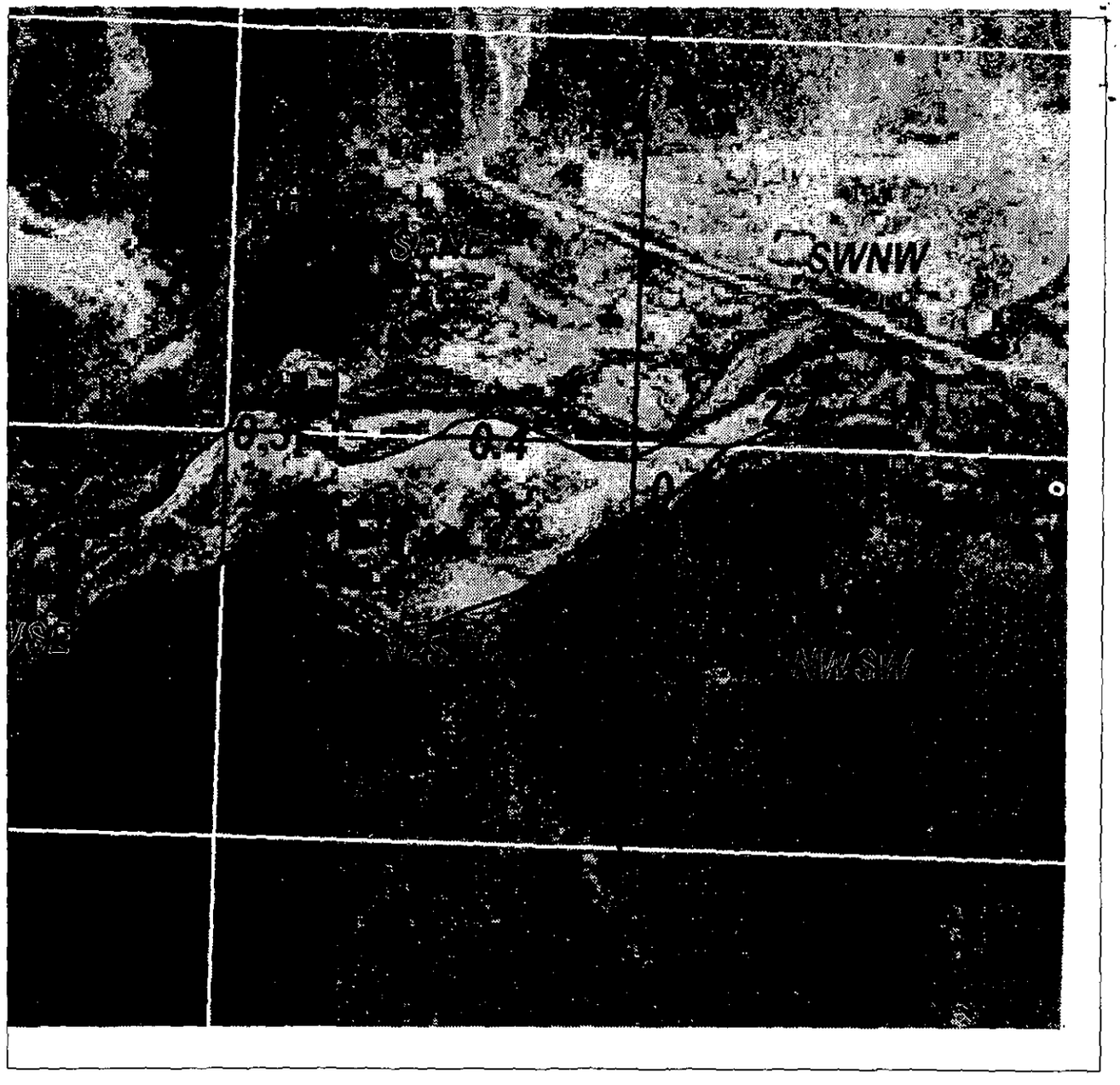
Place of Use

Section Lines

1/4 1/4 Lines

Claim(s): 55-04091
Owner(s): Panzeri
Prepared by: Ron Howerton
Date: 15 Feb 98
Total Acres: 21.5

T06S, R04W, S19
T06S, R05W, S24



N
W E
S

1987 NAPP

0 0.25 0.5 Miles

AJ0749NP
No. R55-04091

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

DATE: 01/26/98
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	WILLIAM PANZERI	08/19/1914	IRRIGATION	04-15	10-15	1.42 CFS	
C	PEARL PANZERI				TOTAL DIVERSION:	1.42 CFS	
	RT 1 BOX 82						
	MARSING ID 83639						
	(208) 482-6218						

Water Source: FLINT CREEK Tributary to: JORDAN CREEK Stage: BENEFICIAL USE

Point(s) of Diversion: T06S R04W S19 Lot03(NWSW) OWYHEE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
06S	04W	19							02 01			03-01							2.5
06S	05W	24				.7			2.7			.8			15 14.1	04 3.2			19.0
						S24										TOTAL ACRES			21.5

POU County: OWYHEE

Dates: Exam Made Date: 06/09/1993 Verified Date: 01/26/1998 Objection Filed Date:

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

Comments: Date: 03/29/1995 User-ID: RHOWERTO Subject: ADDITIONAL WATER USE
THIS RIGHT CONTAINS EXCESSIVE FLOWS.

Audit: 01/26/98 RHOWERTO

ACRES
PER GIS MAP
15 FEB 98

ADJUDICATION CLAIM CHECKLIST

NOTICE OF CLAIM NO. A55-04091

WR ELEMENT	FIELD EXAM Y/N-IF NO, DO OFFICE VERIFICATION	FIELD EXAM OR IN-OFFICE VERIFICATION WHOM/DATE	CLAIM VERIFIED BY CODE (SEE BELOW)	CHANGE CLAIM Y/N	CLAIMANT CONTACT NEEDED - Y/N**	REVIEW COMPLETED WHOM/DATE
PRIORITY*	Y	RCh 6/9/93	*6	N	N	
PT. OF DIV.			6	N		
SOURCE			6	N		
PL. OF USE			1,2,5	Y		
DIV. AMOUNT CFS/AF			5	Y		
CONSUMPTIVE USE			5	N		
NATURE OF USE			6	N		
PERIOD OF USE			5	Y		
BASIS OF CLAIM			6	N		
REMARKS						

"R" RECORD

DATA ENTRY COMPLETED BY _____ DATE _____

FINAL RECOMMENDATION BY _____ DATE _____

*IF REQUIRED HAS EVIDENCE OF PRIORITY BEEN SUBMITTED - YES ✓ NO ____.

**IF CLAIMANT CONTACT IS NEEDED, COMPLETE CLAIMANT CONTACT CHECKLIST AND ATTACH.

VERIFICATION CODES

TOPO MAP/ORTHOPHOTO = 1
ASCS MAP = 2
WATERMASTER RECORDS = 3
NAPP PHOTOS = 4
FIELD EXAM = 5
OTHER(SEE COMMENTS) = 6

COMMENTS: (6) SAME AS CLAIM

IN THE MATTER OF)
NOTICE OF CLAIM TO)
A WATER RIGHT NO.(S))
A55-04084 thru)
~~A55-04092~~)
)
State of Idaho)
County of Owyhee)

AFFIDAVIT

RECEIVED
JUL 16 1993
Department of Water Resources
Western Regional Office

Ernie Bahem being first duly sworn, deposes and says: I, Ernie Bahem have lived on Flint Creek at Jordan Valley, Oregon, next to the Panzeri ranches, since 1937. I have reviewed the affidavits submitted for the above listed claims and know the use of irrigation and stockwater have been used since 1937.

Ernie Bahem
(Signature)

Subscribed and sworn to before me this day 24th of June, 1993.

SEAL

(Notary Public)

Residing at Wilder, Id.

My Commission Expires 9-19-97.

IN THE MATTER OF)
NOTICE OF CLAIM TO)
A WATER RIGHT NO.(S))
55-4091)
)
)
State of Idaho)
County of Owyhee)

AFFIDAVIT

RECEIVED
JUL 16 1993
Department of Water Resources
Western Regional Office

William Panzeri and Pearl Panzeri, **being first duly sworn,** husband and wife,
deposes and says: We, William and Pearl Panzeri state our personal knowledge of the use of irrigation and stockwater use for claim No. 55-4091 has been used since the date of priority of August 19, 1914 on the following lands: NW¼SW¼, Sec. 19, Twp 6S, Rge 4W, B. M., County of Owyhee.

Our personal knowledge of the irrigation and stockwater use, in addition to the patents, is information supplied by Ernesto and Mary Panzeri, parents of William Panzeri.

Copy of patents attached.

Pearl Panzeri,
William Panzeri
(Signature)

Subscribed and sworn to before me this day 12th **of** July, **19**93.

(Notary Public)

Residing at Caldwell, Idaho.

My Commission Expires 9-19-97.

GLEORA L. GREER NOTARY PUBLIC SEAL STATE OF IDAHO

COMPARED
No. 31750.

(Marion J. Philpot).

RECEIVED
JUL 16 1993
Department of Water Resources
Western Regional Office

Jun 8 1920

Boise 016147

THE UNITED STATES OF AMERICA,

To all to whom these presents shall come, Greeting:

WHEREAS, a Certificate of the Register of the Land Office at Boise, Idaho, has been deposited in the General Land Office, whereby it appears that full payment has been made by the claimant MARION J. PHILPOT, according to the provisions of the Act of Congress approved March 3, 1877, entitled "An Act to provide for the sale of desert lands in certain States and Territories," amended by the Act of March 3, 1891,

for the northeast quarter of the southeast quarter of Section twenty-four in Township six south of Range five west of the Boise Meridian, Idaho, containing forty acres, according to the Official Plat of the Survey of the said Land, returned to the GENERAL LAND OFFICE by the Surveyor-General:

NOW KNOW YE, That the UNITED STATES OF AMERICA, in consideration of the premises, and in conformity with the several Acts of Congress in such case made and provided, HAS GIVEN AND GRANTED, and by these presents DOES GIVE AND GRANT, unto the said claimant and to the heirs of the said claimant the Tract above described; TO HAVE AND TO HOLD the same, together with all the rights, privileges, immunities, and appurtenances, of whatsoever nature, thereunto belonging, unto the said claimant and to the heirs and assigns of the said claimant forever; subject to any vested and accrued water rights for mining, agricultural, manufacturing, or other purposes, and rights to ditches and reservoirs used in connection with such water rights, as may be recognized and acknowledged by the local customs, laws, and decisions of courts; and there is reserved from the lands hereby granted, a right of way thereon for ditches or canals constructed by the authority of the United States.

IN TESTIMONY WHEREOF, I, Woodrow Wilson, President of the United States of America, have caused these letters to be made Patent, and the Seal of the General Land Office to be hereunto affixed.

GIVEN under my hand, at the City of Washington, the Twenty-seventh day of May, in the year of our Lord one thousand nine hundred and Twenty and of the Independence of the United States the one hundred and forty-fourth.

By the President: Woodrow Wilson

By M. P. LeRoy, Secretary.

(G. L. O. Seal)

L. Q. C. Lamar,

RECORDED: Patent Number 751619 Recorder of the General Land Office.

---:---

State of Idaho, :
: ss.
Owyhee County. :

Filed for record this 4th day of August, 1925, at 3:50 o'clock P. M., at request of Buckner & Warren, and recorded in Book 8 of Patents, page 571, of the records of said County.

W. A. LEWIS,

Ex-Officio Recorder.

Fees, $0.80.

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JUL 16 1993
Department of Water Resources
Western Regional Office

No. 1306.

Homestead Certificate No. 1130,
Application 2247.

The United States of America

To all to whom these presents shall come, Greeting:

Whereas There has been deposited in the General Land Office of the United States a certificate of the Register of the Land Office at Boise City, Idaho, whereby it appears that, pursuant to the Act of Congress, approved 20th May, 1862, "To secure Homesteads to Actual Settlers on the Public Domain," and the acts supplemental thereto, the claim of Firman C. Warren has been established and duly consummated in conformity to law, for the South West quarter of the North East quarter the West half of the South East quarter and the South East quarter of the South West quarter of Section twenty four in Township six south of Range five West of Boise Meridian in Idaho, containing one hundred and sixty acres, according to the Official Plat of the Survey of the said Land, returned to the General Land Office by the Surveyor General:

Now know ye, That there is, therefore, granted by the United States unto the said Firman C. Warren the tract of land above described: To have and to hold the said tract of Land, with the appurtenances thereof, unto the said Firman C. Warren and to his heirs and assigns forever; subject to any vested and accrued water

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JUL 16 1993
Department of Water Resources
Western Regional Office

rights for mining, agricultural, manufacturing or other purposes, and rights to ditches and reservoirs used in connection with such water rights, as may be recognized and acknowledged by the local customs, laws, and decisions of courts, and also subject to the right of the proprietor of a vein or lode to extract and remove his ore therefrom, should the same be found to penetrate or intersect the premises hereby granted, as provided by law. And there is reserved from the lands hereby granted, a right of way for ditches or canals constructed by the authority of the United States.

In testimony whereof, I, Grover Cleveland, President of the United States of America, have caused these letters to be made patent, and the seal of the General Land Office to be hereunto affixed.

Given under my hand, at the City of Washington, the seventeenth day of August, in the year of our Lord one thousand eight hundred and ninety-five and of the Independence of the United States the one hundred and twentieth.

By the President: Grover Cleveland

By W. McKean, Secretary.

L. L. C. Lamar,

Recorder of the General Land Office.

Recorded Vol. 30, Page 162.

Filed Sept. 6th, A. D., 1898, at 9 o'clock A. M.

at request of Firman & Warren

E. L. Ballard

Recorder of Graphic County.

JUN 0 7 1993

FIELD EXAM
TELEPHONE CONVERSATION MEMO

I.D. NUMBER A55-04084, 4085, 4086, 4087, 4088, 4089, 4090, 4091, 4092

NAME OF CONTACT MRS BEN PANZERI / WIFE OF BEN / SON OF WILLIAM / OWNER

PHONE NO. 482-6218 FIRST INTERSTATE BK ADJ. AGENT RON HOWERTON

DATE SET FOR EXAM 6/9/93 8:30 AM

LOCATION MEET BEN AT HOME OUTSIDE MARSING: INSTRUCTIONS TO HOME, TURN RIGHT ON EDSON ROAD (FIRST PAVED RD out of MARSING) By REID BARN & YELLOW HS. GO CLEAR TO END OF ROAD (DEADEND) NR RIVER. THEIR HS IS THE BRICK HS ON RT IS BEN'S. THE OTHER IS WILLIAM PANZERI'S.

Diverting at full rates? YES

Type of measuring devices? NONE

Places to make measurements? IN-DITCH

Type of system? (pipeline, ditches) DITCH, GRAVITY IRRIG.

How many laterals are used? NONE

Length and size of mainline? N/A

Size of Motor used for each P/D? N/A

Estimate of depth to water? N/A

Pressure at well? N/A

Pressure at sprinkler head? N/A

COMMENTS WILL EXTEND REQUIREMENT FOR SUBMITTING THE EVIDENCE OF PRIORITY ON THE ENTIRE CLAIMS OF WILLIAMS UNTIL JULY, 1ST WK. RDH

State of Idaho
DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

May 7, 1993

William Panzeri and/or
Pearl Panzeri
Rt 1, Box 82
Marsing, Id 83639

Re: Claim No(s):

A55-04084	A55-04088	A55-04092
A55-04085	A55-04089	
A55-04086	A55-04090	
A55-04087	A55-04091	

Dear Mr. and Mrs. Panzeri:

PART I

Recently, you submitted an affidavit as evidence of the priority dates on the above referenced claims in the Snake River Basin Adjudication.

I had a conversation with your son Ben, requesting additional information to support these dates on December 4, 1992. I have not received any new information regarding these claims as of this date.

Water rights of this type are established by the historical use of water for a beneficial purpose, dating back to the time the water was first used. Your claims have not been confirmed by a previous filing with the Department of Water Resources since there is no license, decree or permit on file to verify the use of this water. For this reason, the Department is under a legal requirement to gather evidence from claimants supporting the date of first use, or "Priority Date", for claims based on historical beneficial use of water.

I'm enclosing some affidavit examples that may be more acceptable than the one previously received. Use the format as shown for each claim(s) own special priority date. This will give the Department a clearer idea of your claimed priority date in order for us to consider recommending the date to the court. Copies of the patent(s) that you used, attached to each affidavit for each right, would help make the affidavit(s) more creditable. For the lands sprinkled, you mentioned that the date was based upon the date the new sprinkler system was first used. Therefore, in addition to a separate affidavit for these rights, as explained above, the supporting evidence could be a copy of the sales receipt or a cancelled check paid towards that sprinkler system.

If no further evidence is submitted, or we do not hear from you within the time limit below, your priority date, as claimed, cannot be recommended to the Court for decree. This could jeopardize your water use under these rights, if water availability problems arise in the future. It is our goal to decree the historical water rights within the Snake River Basin as accurately as possible.

PART II

Other items we need to have you provide the Department deals with the gravity flow claims. You have claimed excessive flows (over the 1" per acre required by State law) on each of these claims, and returned the paper work supporting most of the information required. The additional requested information is needed for calculating whether or not these excessive flows are needed. By answering the questions below for each claim, we can then use this information for these calculations.

First off, we need the type of irrigation system used. The forms used do not list your gravity flow system, so your system would fit into "other", item # 8, (see enclosure) and for definition purposes we'll label it as "Wild Flooding".

1) Frequency- what is the number of days between irrigation start times for the lands on each claim? If it is continuous from the time originally set, then specify this on the appropriate claims.

2) Total area irrigated per set- if it is continuous, then specify all the acres on those claims. If certain lands are irrigated at different times under one claim, please specify the number of acres for each set under that claim.

3) Set time- this is the length of time in hours or days that the water is left on each area. If only a one time set-up is used for the season, then list the continuous length of time for each claim. Example: May 1st through July 15th.

If all of the claims fall into this continuous category a general statement for all would be acceptable.

Field exams to verify other items of the above claims will need to be conducted as soon as possible after we receive the "Evidence of Priority" you submit.

Please submit the required evidence supporting the priority dates by June 11, 1993, referencing all documents with the corresponding claim numbers. If you have any questions not covered by this letter, please contact myself or this office **ASAP.**

Sincerely,

Ron Howerton
Senior Water Agent
Adjudication Section

Enclosures:
Blank Affidavits
Sample Affidavits
Page 3 of Excessive Flow Fact Sheet

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

13:03:09
05/22/91

GENERAL INFORMATION

CLAIM NUMBER: A55-04091

LAST: PANZERI FIRST: WILLIAM
ADDRESS: RT. 1, BOX 82
CITY: MARSING STATE: ID ZIP: 83639
PHONE NUMBER: 208-000-0000

OWNER CODE: C

LAST: PANZERI FIRST: PEARL
ADDRESS: RT. 1, BOX 82
CITY: MARSING STATE: ID ZIP: 83639
PHONE NUMBER: 208-000-0000

OWNER CODE: C

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

CLAIM REMARKS: DUE TO THE ROUGH AND UNEVEN NATURE OF THE IRRIGATED LAND, IT IS NECESSARY TO DIVERT AN EXCESSIVE AMOUNT OF WATER IN ORDER TO GET ADEQUATE COVERAGE OF THE LAND. EXCESS WATER IS RETURNED TO THE CREEK BY NATURAL DRAINAGE.

FIELD EXAMINATION INFORMATION

CLAIM NUMBER: A55-04091

CONTACT PERSON: BEN PANZERI

PHONE NUMBER: (___) 482 6218

DATE OF FIELD EXAM: 6/9/93

APPOINTMENT MADE: Y(X) N(___)

TIME: ___:___ A(___) P(___)

ACCOMPANIED BY: BEN PANZERI

PHONE NUMBER: (___) ___-____

RELATIONSHIP TO CLAIMANT: SON

DIRECTIONS TO PROPERTY / REMARKS:

FROM JORDAN VALLEY 9.9 MILES ON RD TO OREANA

PRIORITY DATE REVIEW PAGE

CLAIM NUMBER: A55-04091

A. AJ CLAIM: # A55-04091 PRIORITY DATE: 08-19-1914 STAGE: S

B. WR RECORD: # 55-04091 PRIORITY DATE: 08-19-1914 STAGE: S

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD EXAMINER
DUE TO PRIORITY DATE DISCREPANCY? (Y/N)	N	

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

REMARKS:

RECOMMENDED PRIORITY DATE:
08-19-1914

REVIEWED BY Rdh DATE 3-29-95

POINT OF DIVERSION REVIEW SHEET

CLAIM NUMBER: A55-04091

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
A55-04091	06S	04W	19		NW	SW		OWYHEE

OTHER AJ CLAIMS WITH SAME AJ POD

A PREFIX	R PREFIX
NONE	NONE

WR RECORDS IN SAME 40 ACRE TRACT

55-02052

SOURCE: FLINT CREEK

TRIB: JORDAN CREEK

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
55-04091	06S	04W	19		NW	SW		OWYHEE

OTHER WR RECORDS WITH SAME WR POD

55-02052

AJ CLAIMS IN SAME 40 ACRE TRACT

A PREFIX	R PREFIX
NONE	NONE

SOURCE: FLINT CREEK

TRIB: JORDAN CREEK

C. FIELD EXAM REQUIRED?

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

REMARKS:

CLAIM NUMBER: A55-04091

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:

TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	COUNTY
6S	4W	19		NW	SW	03	DWY

SOURCE: FLINT CREEK TRIB: JORDAN CREEK

REVIEWED BY: RSh DATE: 3-29-95

PLACE OF USE REVIEW SHEET

CLAIM NUMBER: A55-04091

A. ROOT WATER RIGHT NUMBERS: A55-04091

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES		WR #/ACRES		LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
06S	04W	19	SW	NW		PANZERI , WILLIAM	A55-04091	/ 9.0	55-04091	/ 9.0			
			SW	NW		KERSHNER , VERNON H.	A55-04058	/ 5.0	55-04058	/ 5.0		1.3	1.3
			SW	NW		PANZERI , WILLIAM	A55-04090	/28.0	55-04090	/28.0			
			SW	NW	2	PANZERI , WILLIAM	A55-10079	/	-	/			
06S	04W	19	NW	SW		PANZERI , WILLIAM	A55-04091	/ 3.0	55-04091	/ 3.0			
			NW	SW		KERSHNER , VERNON H.	A55-04058	/ 5.0	55-04058	/ 5.0		1.2	1.2
06S	05W	24	NE	SE		PANZERI , WILLIAM	A55-04091	/20.0	55-04091	/20.0	20.0		20.0
			NE	SE		PANZERI , WILLIAM	A55-10079	/	-	/			
			NE	SE		PHILPOT , MARION J.			55-02052	/20.0		14.7	14.7
06S	05W	24	NW	SE		PANZERI , WILLIAM	A55-04091	/ 8.0	55-04091	/ 8.0	16.0		
			NW	SE		PANZERI , WILLIAM	A55-04090	/11.0	55-04090	/11.0		4.3	4.3
			NW	SE		PANZERI , WILLIAM	A55-10079	/	-	/			
			TOTAL ACRES			A55-04091		40.00		40.00	36.00	21.5	21.5

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

C. FIELD EXAM REQUIRED?

DUE TO POU DISCREPANCY? (Y/N)

DATABASE: Y

FIELD EXAMINER: Rch

PRESUMPTION FLAG:

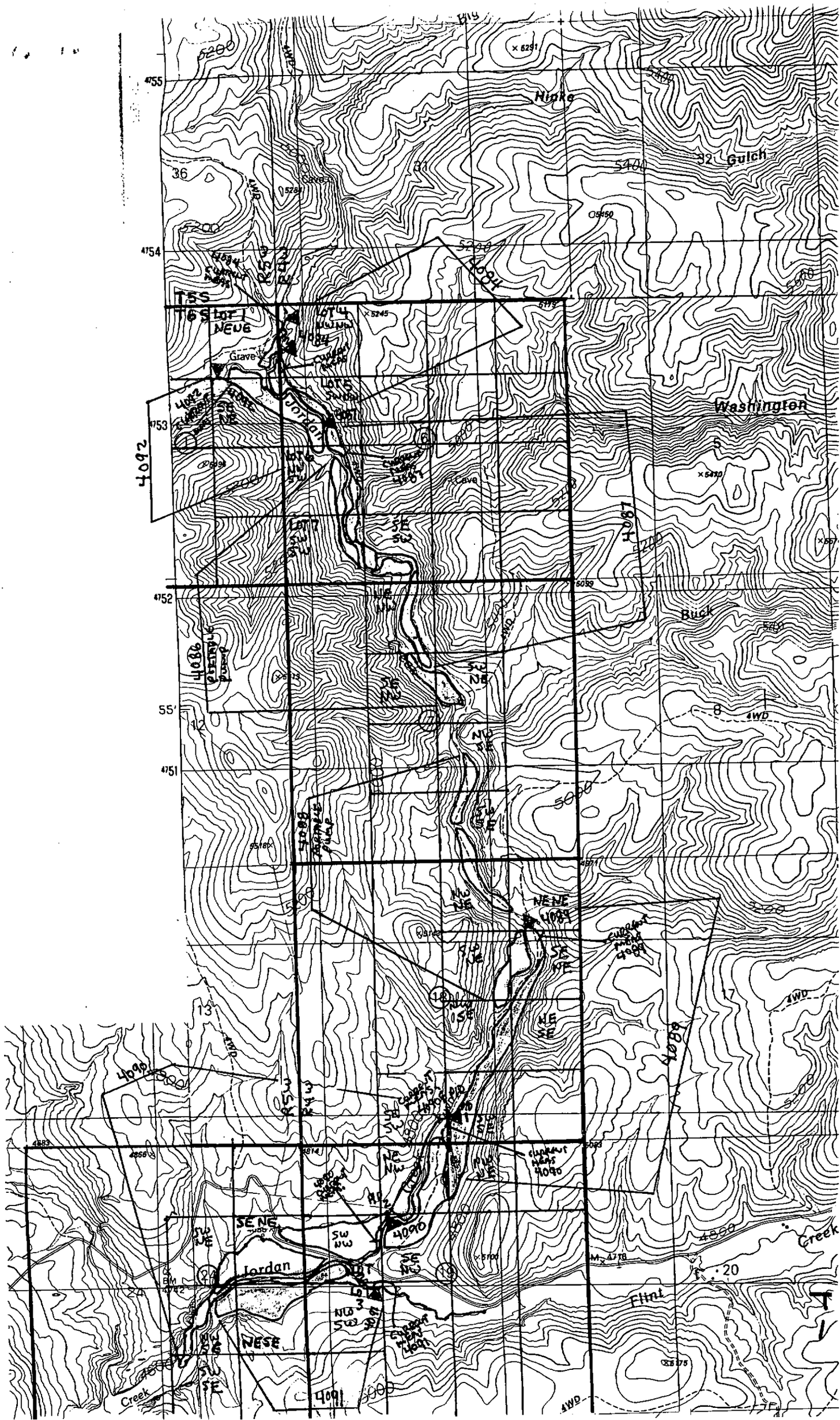
REMARKS:
ACRES CALC. BY ASCS MAP IN A55-04084
LEGAL DESCRIPTIONS CKD BY TOPO IN THIS FILE

RECOMMENDATIONS:

TOTAL ACRES: 21.5

REVIEWED BY: Rch

DATE: 3-29-95


Hoke
Gulch
Washington
Buck
Jordan
Flint
Creek
Grave
Lave
4WD
T5S
T6S
LOT 1 NENE
LOT 4 SWNW
LOT 5 SWNW
LOT 7 SWSW
SE SW
SW NE
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200
36
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30

CLAIM NUMBER: A55-04091

A. AJ CLAIMED USES:

	PURPOSES	MONTH/DAY	DIVERSION QUANTITY
A55-04091	IRRIGATION	FROM 04-01 TO 11-01	4.000 CFS
	TOTAL DIVERSION RATE/VOLUME CLAIMED		4.000 CFS

B. WR RECORDED USES:

	PURPOSES	MONTH/DAY	DIVERSION QUANTITY
55-04091	IRRIGATION	FROM 04-01 TO 11-01	4.000 CFS
	TOTAL DIVERSION RATE/VOLUME CLAIMED		4.000 CFS

PRESUMPTION FLAG:

C. FIELD EXAM REQUIRED?

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

D. PERIOD OF USE:

RECOMMEND AS CLAIMED? Y( ) N(X)

RECOMMEND TO WR STANDARDS OR OTHER? Y(X) N( ) Explain in remarks, below.

REMARKS:

STANDARD 4/15 - 10/15

DIVERSION AMOUNT REVIEW SHEET

CLAIM NUMBER: A55-04091

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

AJ TOTAL CLAIMED DIVERSION RATE: 4.000 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: 4.000 CFS

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

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

B. FLOW MEASUREMENT

MEASUREMENT METHOD CURRENT, SEE ATTACHED CALCULATIONS.

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

OTHER RIGHTS LISTED IN CLAIM: NONE ~~SEE OVERLAP~~

LIST ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE:

CLAIM	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A55-04091	FLINT CREEK	PANZERI , WILLIAM	4.000	0.100		
A55-04058	FLINT CREEK	KERSHNER , VERNON H.	1.310	0.021		

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

CLAIM NO.	PURPOSES	NAME	MONTH/DAY	RATE	VOLUME
A55-10079	STOCKWATER	PANZERI , WILLIAM	FROM 01-01 TO 12-31	.200 CFS	

1. NAME OF STREAM OR DITCH: FLINT CREEK
2. LOCATION: NWSW, SEC 19, T6S, R4W NR P/D
3. PERSON CONDUCTING MEASUREMENT: RON HOWERTON
4. DATE AND TIME OF MEASUREMENT: 06-10-93
5. ACCOMPANIED BY: BEN PANZERI A55-04091
6. MEASURING DEVICE SIZE & ID: PYGMY #090181
7. SPIN TEST OK? BEFORE: YES AFTER: YES
8. PURPOSE OF MEASUREMENT: IRRIGATION FLOW

DIST FROM LEW (FEET)	WIDTH (FEET)	DEPTH (FEET)	OBS DEPTH	REVS	TIME (SECS)	VELOCITY (FT/SEC)	DISCHARGE (CFS)
0							
1	0.75	0.9	0.6	53	40	1.325	0.894375
1.5	0.5	1	0.6	62	40	1.55	0.775
2	0.5	1	0.6	71	40	1.775	0.8875
2.5	0.5	1.1	0.6	61	40	1.525	0.83875
3	0.5	1.1	0.6	57	40	1.425	0.78375
3.5	0.5	1	0.6	50	40	1.25	0.625
4	-1.75	0			40	0	0

TOTAL DISCHARGE: 4.80

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

Form 219-N
7/86

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

A55-04091
Water Right No.
(if applicable)

Open Channel Discharge Measurement Notes

.90

A. GENERAL INFORMATION

1. Name of stream or ditch: FLINT CREEK .92
2. Location: NWSW, SEC 19, T65, R4W (JUST ABOUT 20FT BELOW PID)
3. Person conducting measurement: Ron Howerton .94
4. Date and time of measurement: JUN 10 1993
5. Accompanied by: BEN PANZERI .96
6. Measuring device size and ID no.: PIGMY # 090181
7. Spin test before measurement OK? ✓ after measurement OK? ✓ .97
8. Purpose of measurement: IRRIGATION .98

B. MEASUREMENT DATA

.99

Angle coefficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY: At point	VELOCITY: Mean in vertical	Adjusted for hor. angle or ____	Area	Discharge
	EW	0	0								
		1.0	.9	.6	53	40					
		1.5	1.0	.6	62	40					
		2.0	1.0	.6	71	40					
		2.5	1.1	.6	61	40					
		3.0	1.1	.6	57	40					
		3.5	1.0	.6	50	40					
	EW	4.0	0								

1.00 .99 .98 .97 .96 .94 .92 .90 .85

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

C. DIAGRAMS

1. Measurement Location
   Scale: _____ = _____

2. Cross-Section of Measurement
   Scale _____ = _____

D. SUMMARY INFORMATION

1. Measurement rated _____ excellent _____ good _____ fair _____ poor
2. Remarks: _____
3. Width: _____ Area: _____ Discharge in cubic feet per second: _____

JUN 10 1993

DATE

SIGNATURE OF PERSON CONDUCTING MEASUREMENT

William Tanzeri

RECEIVED
AUG 23 1992
Department of Water Resources
Western Regional Office

IDENTIFICATION NO. A55-04084
-04085
-04087
-04089
-04090
-04091
-04092

FACT SHEET
FOR
EXCESSIVE IRRIGATION FLOWS

This information is to be submitted with any application for permit or adjudication claim to water right for which the irrigation rate of flow requested/claimed is more than 0.02 cfs per acre. One exception is that 0.03 cfs per acre is allowed for up to five (5) acres.

Soil type and soil profile: State

Soil water holding capacity: State

Soil intake family (if known): State

Field slope: 1 ft drop every 300 feet (average)

Anticipated crops: Grass Hay

Method of Irrigation: Gravity flood

ADJUDICATION CLAIMS ONLY

Is this method of irrigation the common local practice? Yes

Have you changed the irrigated method from the one first developed?

No If yes, describe:

REMARKS:

INSTRUCTIONS FOR IRRIGATION FLOW RATE QUESTIONNAIRE

The information required in this questionnaire will describe your water delivery system and irrigation methods. This information is essential in order for staff of IDWR to evaluate your irrigation water requirements. Much of the information is technical, and you may wish to contact the Soil Conservation Service or other professionals for assistance with this form.

Please provide your name, address, and phone number where you may be contacted for further information or clarification. Include the claim number(s) for those claims where the irrigation flow rate is more than 0.02 cfs (1 miner's inch) per acre.

1. provide the total number of acres irrigated for the claims listed.

2. provide a breakdown in acres of the types of crops grown in a typical irrigation season for each of your irrigation system types.

Items 3 through 8 must be completed for each of the irrigation system types you specified in item 2. This information must be completed as accurately as possible. All information must be based on peak water use during the irrigation season.

flow -
this is the flow of water applied to an individual furrow, border, ditch, etc.; proper evaluation requires good accuracy

spacing or width -
this is the distance between individual furrows, border ridges, sprinkler laterals, etc.

length -
this is the maximum length of run of furrows, corrugations, borders etc.

field slope -
this is the slope of the field in the direction of the run of furrows, borders, etc.; specify in percent or give units if specified otherwise

set time -
this is the number of hours that water is applied during an irrigation set

frequency -
this is the number of days between irrigation start times of the same set of furrows or border(s) etc.

9. complete the appropriate items for the main ditch from the point of diversion to the farm; if this ditch is shared by other water users a more complete description of the system will be required

Items 10, 11, 12, and 13 see questionnaire.

IRRIGATION FLOW RATE QUESTIONNAIRE

THIS INFORMATION IS REQUIRED FOR ANY ADJUDICATION CLAIM(S) FOR WHICH THE IRRIGATION FLOW RATE CLAIMED IS MORE THAN 0.02 CFS PER ACRE (ONE EXCEPTION IS THAT 0.03 CFS PER ACRE MAY BE ALLOWED FOR IRRIGATION OF UP TO 5 ACRES).

CLAIM NO(S). _____

NAME _____

ADDRESS _____

PHONE _____

1. TOTAL IRRIGATED ACRES SHOWN ON CLAIM(S) REFERENCED ABOVE _____ ACRES.

2. SHOW THE NUMBER OF ACRES OF CROPS GROWN FOR YOUR IRRIGATION SYSTEM(S) DURING A TYPICAL SEASON

	Border	Furrow	Corrugation	Sprinkler	Contour Ditch	Other
Alfalfa						
Beans						
Field Corn						
Silage						
Spring Grain						
Winter Wheat						
Orchard						
Pasture						
Potatoes						
Sugar Beets						
Other X						

Grass Hay

PLEASE COMPLETE ITEMS 3 THROUGH 8 FOR EACH OF THE IRRIGATION SYSTEM TYPES SPECIFIED ABOVE

3. BORDER (COMPLETE BELOW BASED ON PEAK USE) 7/02 Application

inflow to border (cfs) | border width (feet) | border length (feet)

field slope (%) | set time (hours) | number of borders per set

frequency (days)

4. FURROW (COMPLETE BELOW BASED ON PEAK USE)

inflow to furrow (gpm) | furrow spacing (inches) | furrow length (feet)

field slope (%) | set time (hours) | number of furrows per set

frequency (days)

5. CORRUGATION (COMPLETE BELOW BASED ON PEAK USE)

inflow to corr. (gpm) | corr. spacing (inches) | corr. length (feet)

field slope (%) | set time (hours) | number of corrugations per set

frequency (days)

6. SPRINKLER (COMPLETE BELOW BASED ON PEAK USE)

average nozzle flow (gpm) | nozzle spacing (feet)

lateral length (feet) | lateral spacing (feet)

number of laterals per set | set time (hrs.)

frequency (days)

7. CONTOUR DITCH (COMPLETE BELOW BASED ON PEAK USE)

inflow to ditch (cfs) | field slope (%)

ditch length (feet) | distance between ditches (feet)

number of ditches per set | set time (hours)

frequency (days)

8. OTHER IRRIGATION SYSTEM TYPE (specify) WILD FLOODING
(COMPLETE BELOW BASED ON PEAK USE)

1.42 inflow (cfs) | 21.5 total area irrigated per set (acres)

.003 FT/FT field slope (%) | CONTINUOUS set time (hrs.)

CONTINUOUS frequency (days)

9. CONVEYANCE FROM SOURCE TO FARM

UNLINED DITCH-SPECIFY SOIL TYPE State

length (feet)	ave. depth from land surface (inches)	ave. top width of water surface (inches)
State-Ron	State	State

LINED DITCH-SPECIFY TYPE OF LINING NA

length (feet)	ave. depth from land surface (inches)	ave. top width of water surface (inches)

PIPELINE

length (feet)	diameter (inches)
NA	

IS THIS CONVEYANCE SYSTEM SHARED BY OTHER WATER USERS? No
IF YES, PLEASE DESCRIBE OR SKETCH THE SYSTEM SHOWING THE NUMBER OF WATER USERS, LOCATION OF HEADGATES, LENGTHS ETC.

10. ON-FARM DISTRIBUTION SYSTEM-DRAW A SIMPLE SKETCH OF YOUR ON-FARM WATER DISTRIBUTION SYSTEM. AN AERIAL PHOTO/FARM PLAN WITH THE IRRIGATION SYSTEM SKETCHED ON IT MAY BE USED. THIS SKETCH MUST INCLUDE THE FOLLOWING INFORMATION FOR EACH REACH: LENGTH, TOP WIDTH OF WATER SURFACE, DEPTH FROM LAND SURFACE, SOIL TYPE OR LINING, AND PERCENT OF TOTAL FLOW DURING USE.

Need extra water because fields are not level and water has to sub across large areas of ground that are to high to force water over.

In view of the fact that many of the fields contain large amounts of gravel, the water returns back to the creek.

During irrigation of all fields the water returns to the creek. There is no significant loss of volume.

11. HAVE YOU CHANGED YOUR IRRIGATION SYSTEM FROM THE ONE HISTORICALLY USED? (FOR EXAMPLE, LAND LEVELING, CHANGING LENGTH OF RUNS, CHANGE FROM FURROW TO SPRINKLER, ETC.)

IF YES, PLEASE DESCRIBE:

12. HAVE YOU HAD ANY IRRIGATION SYSTEM DESIGN/EVALUATIONS OR FARM SOIL SURVEYS COMPLETED BY THE SOIL CONSERVATION SERVICE, PRIVATE CONSULTANTS, OR IRRIGATION EQUIPMENT DEALERS?
IF YES, PLEASE DESCRIBE OR ATTACH COPIES

13. PLEASE INCLUDE ANY FURTHER COMMENTS WHICH WILL AID IN THE EVALUATION OF YOUR WATER REQUIREMENTS.

PLEASE RETURN FORMS TO: Ron Howerton

UNCONTROLLED FLOOD IRRIGATION SYSTEM FOR PASTURE OR MEADOW HAY

This is a spreadsheet designed to calculate and inventory the basic data used in the analysis of uncontrolled flood irrigation systems (wild flooding). The information required to complete this spreadsheet can be obtained from other worksheets, spreadsheets, tables, questionnaires, etc. and should be attached to the completed printout for complete documentation. The data developed here will be used to determine reasonable irrigation diversion requirements for uncontrolled flood irrigation systems based on the methodology presented in Draft Adjudication Memo No. ___.

Date:	12-8-94	Claim:	A55-04091
By:	RDH	Name:	PANZERI

Irrigation Design Application:	2.59	inches
Soil Intake Family (flood):	2	
Peak Daily Consumptive Irrigation Requirement:	5.58	mm/day
Actual Irrigation Rotation (include dry days):	1	days
Actual Field Size (include dry areas):	21.5	acres
Irrigated Acres (exclude dry areas):	21.5	acres
Actual Ditch Length (along head of field):	5148	ft
Field Slope:	0.003	ft/ft

CALCULATIONS

Theoretical Rotation (design app/CIR):	11	days
Analysis Rotation (greater of actual vs theoretical rotation):	11	days
Percent Irrigated Acres (irrigated acres/actual field size):	100	%
Effective Ditch Length (percent irrigated acres x actual ditch length):	5148	ft
Actual Border Width (actual ditch length/actual rotation):	5148	ft
Effective Border Width (1/3 of effective ditch length/analysis rotation):	156	ft
Length of Run (actual field size/actual ditch length):	182	ft

BORDER IRRIGATION PROGRAM INPUTS

The following data should be entered into the program for border system evaluations. Flow rate is varied starting at 0.02 cfs/acre and increased to the minimum flow rate required for a complete irrigation (recognizing all applicable footnotes).

Beginning Flow:	0.43	cfs
Border Length:	182	ft
Border Width:	156	ft
Field Slope:	0.003	ft/ft
Intake Family:	2	
Design Application Depth:	2.59	inches
Inflow Time:	8	hours
Roughness Coefficient:	0.25	

GRADED BORDER EVALUATION

Job name: A55-04091 Location: PANZERI
By: RDH Date: Dec 8, 1994

Roughness coefficient (n)= 0.250 Intake family (If)=2.00
Slope (S)= 0.0030 ft/ft Border width (W)= 156 ft
Net application (Fn)= 2.59 inches Border length (L)= 182 ft
Inflow time (Ti)= 8 hours, 0 minutes

Flow per Border (cfs)	Unit Flow (cfs/ft)	Gross Application (in)	Deep Percolation (in)	Runoff (in)	Application Efficiency (percent)	Notes
1.40	Gross depth is less than required gross application depth					
~~1.41~~	Gross depth is less than required gross application depth					
1.42	0.009	17.28	14.60	0.09	15.0	

1.42 CFS for 21.5 ACRES

Est. CU and CIR. Reynolds

(Allen & Brockway, 1983) mm/day and mm/season

	MO	NYRS	PREC	ETR	ALFH.	PAST.
AVE ET	3	18	.85	1.84		
AVE IR	3	18	100.00			
STDD ET	3	18	.62	.31		
STDD IR	3	18	100.00			
SKEW ET	3	18	1.09	.39		
SKEW IR	3	18	100.00			
AVE ET	4	18	1.06	3.64	1.62	1.75
AVE IR	4	18	100.00		1.03	1.19
STDD ET	4	18	.88	.45	.20	.22
STDD IR	4	18	100.00		.54	.53
SKEW ET	4	18	1.42	-.11	-.11	-.11
SKEW IR	4	18	100.00		-.82	-.77
AVE ET	5	18	.78	5.28	4.85	4.07
AVE IR	5	18	100.00		4.33	3.60
STDD ET	5	18	.59	.43	.40	.33
STDD IR	5	18	100.00		.63	.56
SKEW ET	5	18	.91	.03	.03	.03
SKEW IR	5	18	100.00		-.57	-.61
AVE ET	6	18	1.60	6.94	6.03	5.35
AVE IR	6	18	94.44		4.92	4.33
STDD ET	6	18	1.04	.43	.37	.33
STDD IR	6	18	94.44		.94	.86
SKEW ET	6	18	1.07	.61	.60	.61
SKEW IR	6	18	94.44		-.36	-.38
AVE ET	7	18	.35	7.48	5.98	5.76
AVE IR	7	18	83.33		5.78	5.58
STDD ET	7	18	.31	.30	.24	.23
STDD IR	7	18	83.33		.35	.33
SKEW ET	7	18	1.10	.24	.25	.24
SKEW IR	7	18	83.33		.00	.00
AVE ET	8	18	.90	6.04	4.39	4.65
AVE IR	8	18	88.89		3.88	4.16
STDD ET	8	18	1.01	.44	.32	.34
STDD IR	8	18	88.89		.80	.80
SKEW ET	8	18	1.83	.27	.27	.27
SKEW IR	8	18	88.89		-1.23	-1.18
AVE ET	9	17	.61	4.61	1.99	3.55
AVE IR	9	17	88.24		1.69	3.22
STDD ET	9	17	.45	.46	.20	.36
STDD IR	9	17	88.24		.42	.56
SKEW ET	9	17	.63	-.04	-.04	-.04
SKEW IR	9	17	88.24		-.39	-.26
AVE ET	10	18	.98	3.00		2.31
AVE IR	10	18	94.44			1.81
STDD ET	10	18	.78	.32		.24
STDD IR	10	18	94.44			.53
SKEW ET	10	18	1.27	.26		.26
SKEW IR	10	18	94.44			-.41
AVE ET	SE	17	173.2	1192.	763.	842.
AVE IR	SE	17	0.0	0.	665.	732.
STDD ET	SE	17	44.4	34.	22.	22.
STDD IR	SE	17	0.0	0.	46.	43.
SKEW ET	SE	17	.14	-.23	-.24	.16
SKEW IR	SE	17			.59	.63

5.20 A

48% 5.02

4.96

SOIL CHARACTERISTICS initials: RDH date: 12-7-94

Soil Type = 187
Source of Soils Data = Printout From State SCS Office

soil depth (inches)		AWC (in/in)		PH		organic (%)		soil depth (ft)	AWC (inches)	intake family	
lower	upper	lower	upper	lower	upper	lower	upper			flood	furrow
0	5	0.15	0.17	6.1	7.3	2	5	1	1.96	1	0.4
5	29	0.15	0.18					2	3.93		
29	50	0.05	0.07					3	5.18		
								4	5.90	alternate method	
								5	6.02		
										2	NA

Management Allowed Deficit (MAD)

crop	root depth (ft)	stress point	MAD (inches)
alfalfa (hay or seed)	5	0.5	3.01
corn (field or silage)	4	0.5	2.95
grain (winter or spring)	4	0.5	2.95
pasture (or grass hay)	3	0.5	2.59
other (enter below)			

SURVEY AREA: OWYHEE COUNTY AREA, IDAHO

MAP UNIT ID: 675184
MAP SYMBOL: 184 SOIL NAME: TYPIC HAPLOXEROLLS-PACHIC ARGIXEROLLS-BADLANDS COMPLEX, VERY STEEP

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
675184	0 -3	GRV-LS	0.04 -0.06	6.1 -7.3	2. -4.
675184	3 -22	SR GR-SL GRV-SCL	0.05 -0.14	6.1 -7.3	1. -3.
675184	22-26	WB	-	-	-
675184	0 -20	ST-L	0.11 -0.15	6.1 -7.3	2. -5.
675184	20-60	VAR	-	-	-

MAP UNIT ID: 675185
MAP SYMBOL: 185 SOIL NAME: TYPIC TORRIPSAMMENTS-TYPIC TORRIFLUVENTS COMPLEX, GENTLY SLOPING

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
675185	0 -4	LFS	0.05 -0.08	7.4 -8.4	.5 -1.
675185	4 -60	SR LFS GRV-S	0.04 -0.08	7.4 -8.4	0. -.5
675185	0 -3	SL	0.09 -0.11	6.6 -7.8	.7 -2.
675185	8 -50	SR FSL GRV-S	0.03 -0.10	7.4 -9.0	.5 -1.

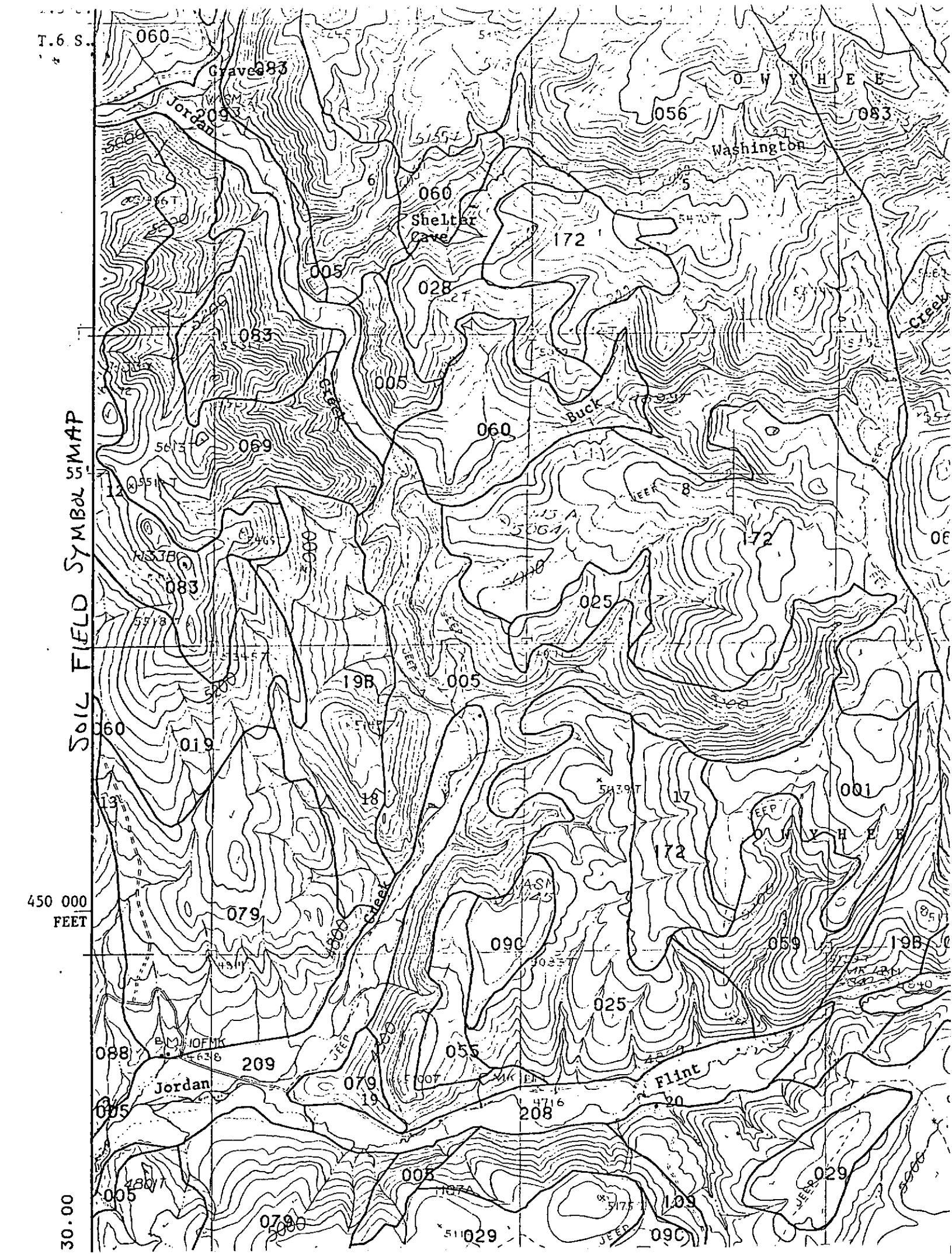
MAP UNIT ID: 675186
MAP SYMBOL: 186 SOIL NAME: TYPIC TORRIPSAMMENTS-TYPIC TORRIORTHENTS COMPLEX, UNDULATING

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
675186	0 -4	LFS	0.06 -0.08	7.4 -8.4	.5 -1.
675186	4 -60	SR LFS GRV-S	0.04 -0.08	7.4 -8.4	0. -.5
675186	0 -8	FSL	0.09 -0.12	7.4 -9.0	0. -.5
675186	8 -21	VAR	-	-	-
675186	21-25	WB	-	-	-

MAP UNIT ID: 675187
MAP SYMBOL: 187 SOIL NAME: UPCREEK-RIVERWASH COMPLEX, 0 TO 4 PERCENT SLOPES

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
675187	0 -5	L	0.15 -0.17	6.1 -7.3	2. -5.
675187	5 -29	CL L	0.15 -0.18	6.1 -7.3	2. -5.
675187	29-50	SR S GRV-LS	0.05 -0.07	5.1 -7.3	.5 -2.

LOAM
INTAKE
FAMILY
#2


T.6 S.
Soil Field Symbol Map
450 000 FEET
30.00
Grave
Jordan
Shelter Cave
Buck
Creek
Washington
Flint
O W Y H E E
060
083
005
028
172
069
025
198
019
079
090
088
209
055
208
029
109
001

OWYHEE COUNTY AREA, IDAHO --Continued

Field symbol	Publication symbol	Field symbol	Publication symbol	Field symbol	Publication symbol	Field symbol	Publication symbol
163	105	203	182				
164	51	204	125				
165	91	205	183				
166	135	206	5				
167	14	207	188				
168	169	208	216				
169	136	209	187	CONVERTED SOIL TYPE			
170	97	211	118				
171	86	212	30				
172	76	213	6				
173	85	214	4				
174	162	215	12				
175	93	216	80				
176	158	217	74				
177	172	218	167				
178	81	219	102				
179	82	220	3				
180	41	222	137				
181	173						
182	36						
183	101						
184	21						
185	20						
186	10						
187	18						
188	126						
189	171						
190	104						
191	177						
192	190						
193	193						
194	52						
195	123						
196	152						
197	94						
198	83						
199	147						
200	31						
201	75						
202	200						

CLAIM NUMBER: A55-04091

D. RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE
ACRES 21.5 x 0.02 CFS/ACRE = .43 CFS (1.42)
(Taken from p/u review)

DOES AMOUNT CLAIMED EXCEED 0.02 CFS/ACRE? Y(___) N(___)

1b. CALCULATIONS

ALLOW 1.42 CFS for 21.5 ACRES
SEE EXCESSIVE FLOW DATA

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

2. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = 100.0 AF/A

ACRES 21.5 x CONSUMPTIVE VOL. AF/A FOR AREA 2.5 =

TOTAL CONSUMPTIVE USE 53.75 AF/A

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = AF/A

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

TOTAL DIVERSION VOLUME _____ AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ATTACHED SHEET? Y(____) N(____)

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

CLAIM NUMBER: A55-04091

RECOMMENDATIONS:

REC. PURPOSES	REC. PERIOD FROM	REC. PERIOD TO	REC. DIV RATE CFS DATABASE	REC. DIV RATE CFS EXAMINER	REC. DIV VOL. AF/A DATABASE	REC. DIV VOL. AF/A EXAMINER	REC. CONS. USE DATABASE	REC. CONS. USE EXAMINER
IRRIGATION	~~04-01~~	~~11-01~~	~~4.000~~				~~100.0~~	
TOTAL FOR THIS RIGHT	04/15	11/15	~~4.000~~	1.42			~~100.0~~ 53.75	

REVIEWED BY: Rdh DATE: 3-29-95

BASIS OF CLAIM REVIEW SHEET

CLAIM NUMBER: A55-04091

A. CHECK ONLY THE FOLLOWING THAT APPLY:

	ACCEPTED AS CLAIMED	NEEDS REVIEW
OWNERSHIP	( )	( )
FORFEIT/ABANDON	( )	( )
ADDITIONAL DIV. AMOUNT	( )	( )

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 55-04091

TOTAL DIVERSION RATE OF WR SPLITS — DATABASE 4.000 — EXAMINER _____ — CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	A55-04091	4.000	-		55-04091	4.000
	TOTAL CFS	4.000				4.000

DIVERSION RATE REVIEW

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N) — DATABASE Y — FIELD EXAMINER Rdh

IF NO, is the written review sheet attached? (Y/N)

REMARKS:

This right contains excessive flows

AUTHENTICATION:

SIGNATURE: Ron Howerton — DATE: 3-29-95

NAME OF FIELD EXAMINER: Ron Howerton — TITLE: SR. WA. AGENT

QUICKLOOK INFORMATION

CLAIM NUMBER: A55-04091

WR ELEMENT	FIELD EXAM Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	VERIFIED BY CODE	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE								
POINT OF DIV	Y							
SOURCE								
PLACE OF USE	Y							
DIV. AMOUNT CFS/VOLUME								
CONSUMPTIVE USE	-							
PURPOSES								
PERIOD OF USE								
BASIS OF CLAIM								
REMARKS	Y							

"VERIFIED BY" CODES

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

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

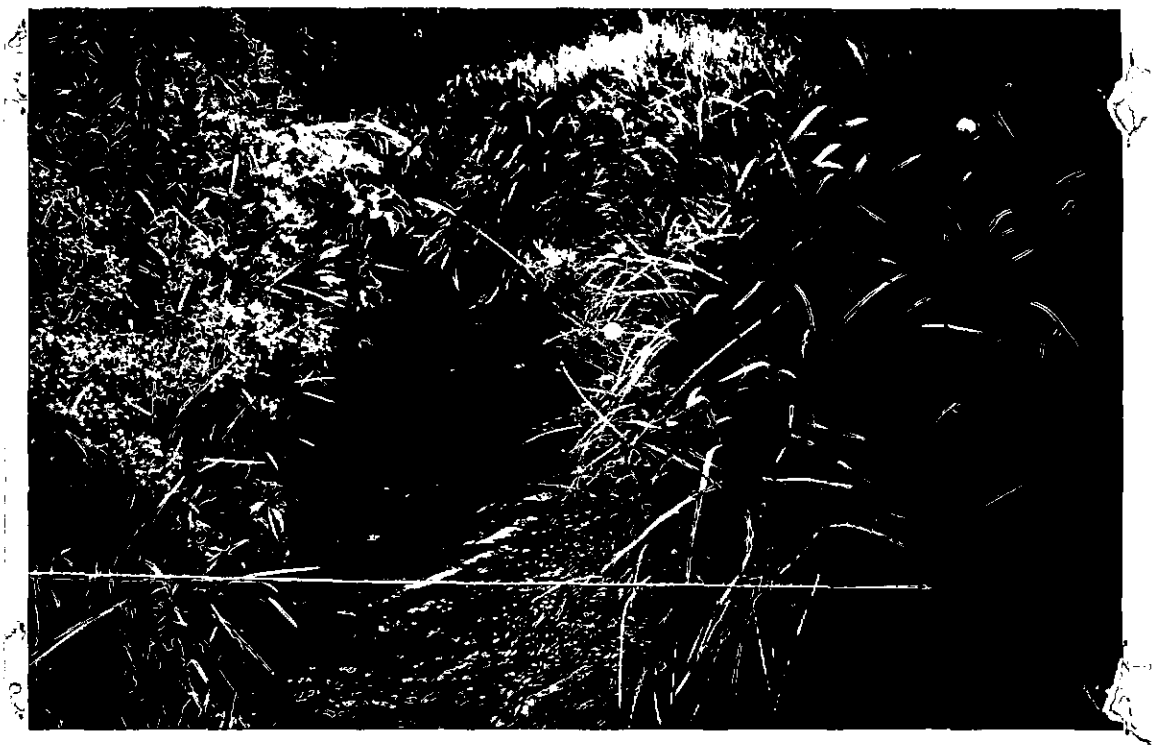
Photo's By
RDH

JUN 07 1992

P/D, HEADGATE, DIVERTS ON SOUTH SIDE OF FLINT CR.

Photo's By
RDH
JUN 0 9 1993

PICTURE #1
A55-04091: FX 06-09-93. Photo's by RDH. Flint Creek. This is the current measurement X-section location, only a few feet from the P/D, on the South side of Flint Creek.



PICTURE #2
POU photo, this is the upper part of the field on the South side of Flint Creek near the above current measurement, looking West.

Photo's By
RDH

JUN 0 9 1993

PICTURE #3
A55-04091: FX 06-09-93. Photo's by RDH. Flint Creek. POU photo, this photo was taken from road above homestead to get a better overlook of the POU. View shows most all of field irrigated from Flint Creek, looking South.

JUN 12 1992

FIELD EXAM
TELEPHONE CONVERSATION MEMO

I.D. NUMBER A55-04084-85;86;87;88;89;90;91 & 92.

NAME OF CONTACT BEN PANZERI (SON OF OWNER) - WILLIAM

PHONE NO. 896-4417 ADJ. AGENT Ron Howerton

DATE SET FOR EXAM 7-1-92

LOCATION MEET HIM AT SAHARA MOTEL AT 8 AM. JORDAN VALLEY TO FLINT ROAD TO JORDAN CREEK.

Diverting at full rates? YES

Type of measuring devices? NONE

Places to make measurements? DITCHES

Type of system? (pipeline, ditches) GRAVITY/SPRINKLER

How many laterals are used? NONE

Length and size of mainline? NA

Size of Motor used for each P/D? POWER TAKE-OFF TRACTOR

Estimate of depth to water? NA

Pressure at well? NA

Pressure at sprinkler head? 60 PSI

COMMENTS IRRIGATION FOR PASTURE GRASS. EXCESSIVE FLOWS CLAIMED ON GRAVITY SYSTEMS.

RECEIVED
JUL 29 1991
Department of Water Resources
Western Regional Office

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

JULY 25, 1991

The priorty dates of claims; A55-04084, 04085, 04087, 04088, 04089, 04090, 04091, 04092 are based on the patent dates of the homesteads or homestead that the water for each claim was first used.

The priorty date for claim A55-04086 is based on the date a new sprinkler system was first used to irrigate with water covered under this claim.

William Panzeri

William Panzeri
Rt !, Marsing, Idaho 83639

Notary Public

MICROFILMED
SEP 29 1992

State of Idaho
DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705 - (208) 334-2190

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

A55-04084 JUNE 28, 1991 RE: Claim No(s): A55-04084, 04085, 04086, 04087, 04088, 04089, 04090, 04091, 04092

WILLIAM PANZERI
PEARL PANZERI
RT. 1, BOX 82
MARSING ID 83639

Dear Claimant(s):

In the past, you submitted the above referenced claim(s) in the Snake River Basin Adjudication. Enclosed is a computer generated print-out of the claim(s) for your reference only; this print-out is **NOT** to be returned or re-filed. You have indicated when this claim was filed that the water right(s) was based on a "Statutory Claim" or "Beneficial Use" of the water. Water rights of this type are established by the historical use of water for a beneficial purpose, dating back to the time the water was first used, this date being the "Priority Date" as shown on the enclosed print-out. Your claim(s) has not been confirmed by a previous filing with the Department of Water Resources since there is no license, decree or permit on file to verify the use of this water. For this reason, the Department is under a legal requirement to gather evidence from claimants supporting the date of first use, or "Priority Date", for claims based on historical beneficial use of water.

Enclosed is a pamphlet entitled "Evidence of Priority" which describes the types of evidence required and explains what kind of documents will fulfill this requirement. While we encourage you to read the entire pamphlet, we would like to direct your attention to the right-hand half of this pamphlet once you open it. There you will find information concerning the evidence requirements mentioned above. The other sections describe to you why this evidence is necessary.

If no evidence is submitted, or we do not hear from you within the time limit below, your priority date, as claimed, cannot be recommended to the Court for decree. This could jeopardize your water use under this right(s), if water availability problems arise in the future. It is our goal to decree the historical water rights within the Snake River Basin as accurately as possible. Field exams to verify other items of the above claim(s) have been or soon will be conducted by Department personnel.

Please submit the required evidence supporting the priority date(s) by August 1, 1991, referencing all documents with the corresponding claim number(s). If you have any questions not covered by this letter or the enclosed pamphlet, please contact a water resource agent in this office.

Sincerely,

Jan Shurte

Jan Shurte
Water Rights Supervisor
Adjudication Section

JS:lh
Enclosures

MICROFILMED
SEP 29 1992