

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 43-10041 V1

WATER RIGHT NUMBER: 43-10041 V1

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	MICHAEL P WHEELER 2155 E 100 S DECLO, ID 83323 (208)349-5761
Current Owner	DIANA M WHEELER 2155 E 100 S DECLO, ID 83323 (208)349-5761
Current Owner	ANTHONY B WHEELER 2151 E 100 S DECLO, ID 83323 (208)349-5584
Current Owner	DOROTHY WHEELER 102 S 2250 E DECLO, ID 83323 (208)349-5579
Current Owner	PHILIP F WHEELER 102 S 2250 E DECLO, ID 83323 (208)349-5579

Priority Date: 03/15/1987

Basis: Beneficial Use

Status: Active

<u>Source</u>	<u>Tributary</u>
GROUND WATER	

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	03/15 to 11/15	0.150 CFS	
	<u>Total Diversion:</u>	0.150 CFS	

Location of Point(s) of Diversion

GROUND WATER CASSIA County	NW1/4NE1/4SE1/4	Sec. 26, Twp 10S, Rge 26E, B.M.
GROUND WATER CASSIA County	NW1/4NE1/4SE1/4	Sec. 27, Twp 10S, Rge 26E, B.M.
GROUND WATER CASSIA County	NE1/4NE1/4SW1/4	Sec. 26, Twp 10S, Rge 26E, B.M.

Place of Use

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 43-10041 V1

IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
10S	26E	27	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	7.5
																			7.5

Total Acres: 7.5

Conditions of Approval:

1. C18 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.

Remarks:

1. Quantity USE OF THESE RIGHTS LISTED BELOW ARE LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 5.33 CFS AND TO A TOTAL COMBINED ANNUAL DIVERSION VOLUME OF 1880 AF. COMBINED RIGHT NOS.: 43-7020C, 43-7020D AND 43-10041.

Comments:Dates and Other Information:

Decreed Date:
 Enlargement Use Priority Date:
 Enlargement Statute Priority Date:
 Defendant:
 Plaintiff:
 Civil Case Number:
 Judicial District:
 Notice of Error Flag:
 State or Federal: S
 Owner Name Connector: AND
 Water District Number:
 Generic Max Rate Per Acre:
 Generic Max Volume Per Acre:
 Swan Falls Trust or Nontrust:
 Swan Falls Dismissed:
 DLE Act Number:
 Carey Act Number:
 Mitigation Plan: False



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

SOUTHERN REGION

August 29, 2001

**DIRK KEMPTHORNE
GOVERNOR**

**KARL J. DREHER
DIRECTOR**

PHILIP F WHEELER
DOROTHY WHEELER
102 S 2250 E
DECLO ID 83323

Re: SRBA Claim(s) 43-7020C, 43-7020D, 43-10039, 43-10041, 43-10042

Dear Mr. and Mrs. Wheeler:

Pursuant to the change in ownership request that has been submitted to the Department, we have changed the record of current ownership to you. Please find the enclosed copies of the computer records of the claim(s) noting the change in claimant. Review these records and if there is an error, or you have any questions, please contact this office.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Trish Fawcett'.

Trish Fawcett
Technical Records Specialist

Enc.

cc: Michael and Diana Wheeler
Anthony Wheeler

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

RECEIVED**JUL - 3 2001**Department of Water Resources
Southern Region

Please print or type. Attach pages with additional information. Instructions are included at the end of this form.
 Incomplete forms will be returned.

1. Please list the water right number(s) and/or adjudication claim number(s) (if any) for each water right to be changed. List just the adjudication claim number if there is no corresponding water right record on file with the department. Indicate, by checking in the space provided (under the "split" heading), if the change in ownership is limited to a portion of a water right in which case division of the existing water right or adjudication claim record will be required.

Water Right No(s).	Adjudication Claim No(s).	Split	Water Right No(s).	Adjudication Claim No(s).	Split
43-7020C					
43-7020D					
43-10041					
43-10042 (Domestic)					
43-10039 (Domestic)					

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

A. The appropriate **FILING FEE**. See instructions for fee amounts.

B. A copy of the most recent **DEED, TITLE POLICY, CONTRACT OF SALE** or other legal document indicating your ownership of the property and water right(s) or claim(s) in question, **WITH ATTACHED LEGAL DESCRIPTION**.

C. Either of the following (if necessary to clarify division of water rights or other complex property descriptions):
PLAT OF PROPERTY or **SURVEY MAP** clearly showing the location of the point(s) of diversion and place of use of your water right(s) and/or adjudication claim(s) (these are usually attached to your deed or on file with the county).

OR

If your water right(s) and/or adjudication claim(s) is for ten or more acres of irrigation, you must submit a USDA Farm Service Agency **AERIAL PHOTO** with the irrigated acres outlined and point(s) of diversion clearly marked. The **AERIAL PHOTO** should be submitted in place of the **PLAT OF PROPERTY** or **SURVEY MAP**.

3. Name and Address of Former Owner/Claimant(s)

Philip F. Wheeler

Dorothy Wheeler

Philip F. Wheeler Dorothy Wheeler

Name Connector (Check one): ☒ and, ☐ or ☐ and/or

102 S. 2250 E.

Declo, ID 83323

()

*Jeanie, please let
me know if there
is a change to add
these names. All 3
names need to be on
the above. Thank,
Mike
431-5762 (cell)*

*Michael P. Wheeler and,
Diana M. Wheeler
2155 East 100 South
Declo, ID 83323
(208) 349-5761
and
Anthony B. Wheeler
2151 East 100 South
Declo, ID 83323
(208) 240-5584*

6. If the change in ownership affects the entire water right for each water right or adjudication claim number listed in item 1, THEN SKIP THIS ITEM AND GO TO ITEM 7. If the change in ownership divides the water right(s) among multiple owners, you must describe, in detail, your portion of each water right after the change. Fill in the appropriate spaces in the box(es) below to describe your water right(s) after the change (one water right per box, you may copy this page as necessary). If your quantity of water is greater than a proportionate split, you must attach documentation to show justification for a larger amount. If you are not sure how to identify your portion of the original water right or adjudication claim records, please contact the nearest IDWR office for assistance.

DESCRIPTION OF YOUR PORTION OF WATER RIGHT (If the right(s) will not be split, skip this area and proceed to item 7)		
Water Right and/or Adjudication Claim Number _____		
Water Use	Diversion Rate or Volume (cubic feet per second or acre-feet per annum)	Description (acres, number and type of stock, homes, etc)
Irrigation	_____	_____
Stock	_____	_____
Domestic	_____	_____
Other _____	_____	_____
Total	_____	_____

DESCRIPTION OF YOUR PORTION OF WATER RIGHT (If the right(s) will not be split, skip this area and proceed to item 7)		
Water Right and/or Adjudication Claim Number _____		
Water Use	Diversion Rate or Volume (cubic feet per second or acre-feet per annum)	Description (acres, number and type of stock, homes, etc)
Irrigation	_____	_____
Stock	_____	_____
Domestic	_____	_____
Other _____	_____	_____
Total	_____	_____

7. Signature of New Owner(s) or Claimant(s) (include title if applicable)
- Shelby F. Wheeler Dorothy Wheeler*
Michael P. Wheeler Diana M. Wheeler
Anthony B. Wheeler

For Snake River Basin Adjudication Claims: Please attach a Notice of Appearance completed by your attorney, if you wish IDWR to correspond with him/her for all matters related to your claims.

For Office Use Only

Received by _____ Date _____ Fee _____
 Receipted by _____ Date _____ Receipt No. _____
 Processed by *Haward* AJ Date *8/14/01* WR _____ Date _____

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: A43-10041
Date Received: 3/16/1989
Receipt No: S006568
Received By: SCC

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: PHILIP F. WHEELER 208-349-5579
Address: STAR RT. BOX 77
DECLO, ID 83323

AND/OR
Name: DOROTHY WHEELER 208-349-5579
Address: STAR RT. BOX 77
DECLO, ID 83323

2. Date of Priority: MAR 15, 1987

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
10S	26E	26	NE	NE	SW		CASSIA
			NW	NE	SE		CASSIA
		27	NW	NE	SE		CASSIA

5. Description of diverting works:
3 WELLS AND PUMPS, SPRINKLERS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	10/31	0.150		

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

8. Total consumptive use is 22.5 Acre Feet Per Annum.

9. Non-irrigation uses:

A43-10041

Page 1

Date: 03/16/89

MICROFILMED

MAR 04 1993

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
10S	26E	27	SW	SE		IRR	7.5
						Section Acres	7.5
						Total Acres	7.5

11. Place of use in counties: CASSIA

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

13. Other Water Rights Used:
A43-07020A

14. Remarks:
EXPANSION USE CLAIMED FOR THE CORNER IN SWSE SEC. 27.
TOTAL WATER USE NOT TO EXCEED 5.33 CFS WHEN COMBINED WITH OTHER
WATER RIGHTS LISTED.

15. Basis of Claim: BENEFICIAL USE

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): Philip F Wheeler Date: 3-16-89

Date: _____

State of Idaho)
County of Twin Falls) SS.

Subscribed and sworn (or affirmed) before me this 16th day
of March 19 89 Steve Call
Notary Public

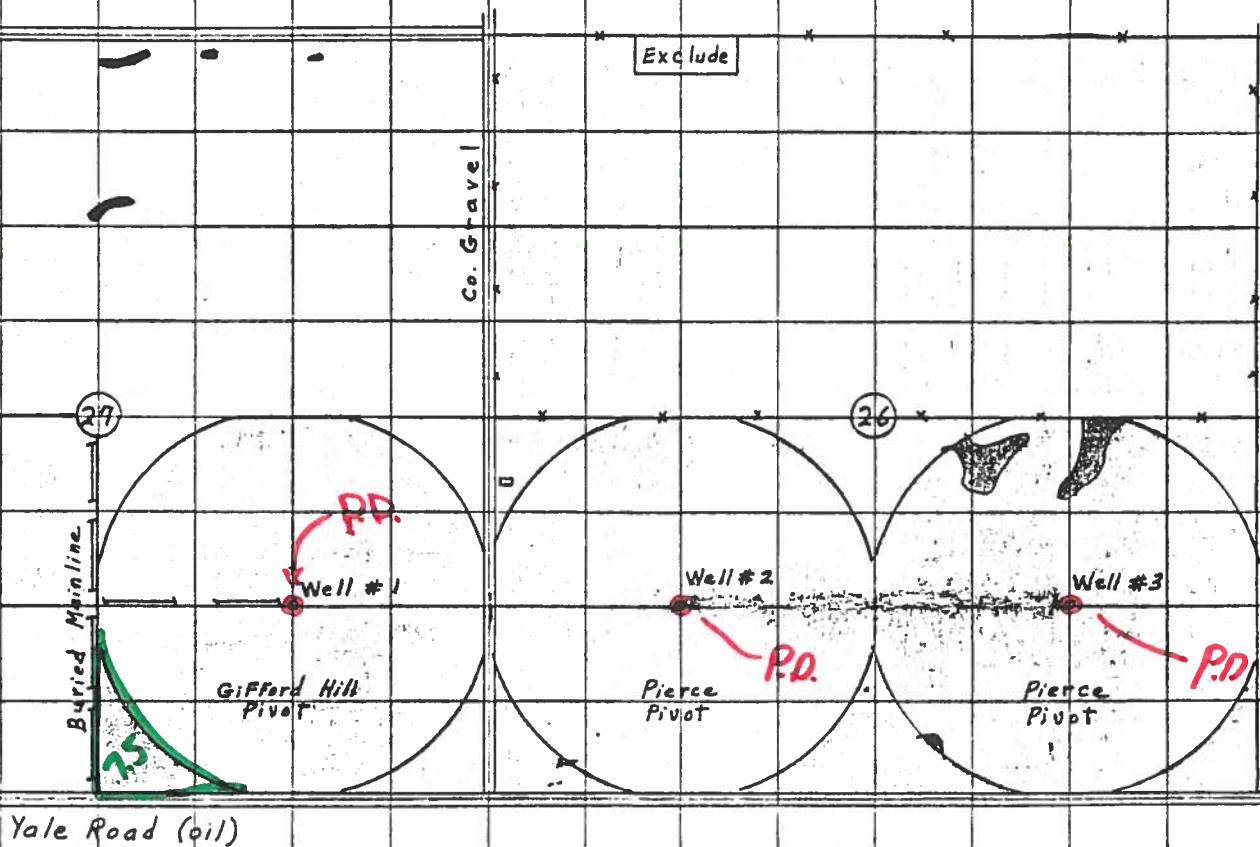
Seal

Residing at Twin Falls
My Commission Expires Dec 7 1994

Cassia COUNTY	
Idaho STATE	
SCALE: 1" = 1320'	
PLATTED BY	VERIFIED BY
45.	
REPORT DESCRIPTION	
VERIFIED BY	

26 E.

105.



A43-10041

MICROFILMED

MAR 04 1995



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

CECIL D. ANDRUS
Governor

December 5, 1991

R. KEITH HIGGINSON
Director

A43-10041
PHILIP F. WHEELER
DOROTHY WHEELER
STAR RT. BOX 77
DECLO

ID 83323

RE: Evidence of Priority

RESPONSE DEADLINE
FEBRUARY 3, 1992

Dear Claimant:

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

The Department will not recommend the Notice(s) be decreed by the court as claimed if no evidence of a priority date is submitted.

Please find enclosed a computer printout of your Notice(s) and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement. I direct your attention to the two sections entitled "What Kind of Evidence is Required" and "Some Examples of Documents Which May Be Evidence of the Priority Date".

Please submit the required evidence supporting the priority date(s) by **February 3, 1992**, referencing all documents with the corresponding Notice number(s). If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Respectfully submitted,

Allen Merritt, P.E.
Water Rights Supervisor

Enclosures

MICROFILMED
MAR 04 1993

December 26, 1991

Mr. Allen Merritt, P. E.
Department of Water Resources
222 Shoshone St. East
Twin Falls, Idaho 83301

RECEIVED

DEC 30 1991

Department of Water Resources
Southern Region Office

RE: Water Right #A43-10041
7.5 Acres in Section 27, Township 10S, Range 26E

Dear Mr. Merritt:

The following papers or documents pertaining to the above water right priority date and beneficial use are enclosed.

- (1) Copy of corner in question marked in yellow.
- (2) Verification of water use by neighbor.
- (3) ASCS photos showing corner in crops for 1987 and for 1988.
- (4) ASCS map showing production.

We hope the above will suffice.

Sincerely,

Philip F. Wheeler

Philip F. Wheeler
Star Route, Box 77
Declo, Idaho 83323

Enclosures

MICROFILMED

MAR 04 1993

Water Right Number - A43-10041

Prefix Translation: ADJUDICATION CLAIM

Old (D) Number -

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

*** C - CURRENT OWNER ***
WHEELER

PHILIP F.

1 - STAR RT. BOX 77
2 -
3 -

State- ID Zip- 83323

WHEELER

DOROTHY

City- DECLO
Phone - 208-349-5579
1 - STAR RT. BOX 77
2 -
3 -

State- ID Zip- 83323

City- DECLO
Phone - 208-349-5579

+ - - Priority Date - - + + - - - Region - - - + + - - - Stage - - - + + - - - Status - - - +
03/15/1987 17 SOUTHERN J - BENEFICIAL USE

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

Twn	Rng	Sec	Tract	lot	Rflg	County	Point of Diversion	Stream Index (Blank if no Index Code)
10S	26E	26	NE NE SW			(31) CASSIA		
10S	26E	26	NW NE SE			(31) CASSIA		
10S	26E	27	NW NE SE			(31) CASSIA		

Code	Description	Period From	Period To	Water Use	Diversion Rate	Diversion Volume
01 - IRRIGATION		04/01	10/31		0.150	
+ - Total Div. Rate - +	+ - Total Div. Volume - +	+ - Total Div. Capacity - +	+ - Total Consumptive Use - +	+ - KW Usage - +		
0.150			22.5			

Twn	Rng	Sec	Tract	lot	Acres	Code	Description	County
10S	26E	27	SW SE		7.5	01	IRRIGATION	(31) CASSIA
Total Acres:					7.5			

+ - - Diversion Means - 3 WELLS AND PUMPS, SPRINKLERS

+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use - A43-07020A

----- Remarks ----- +
EXPANSION USE CLAIMED FOR THE CORNER IN SWSE SEC. 27.
TOTAL WATER USE NOT TO EXCEED 5.33 CFS WHEN COMBINED WITH OTHER
WATER RIGHTS LISTED.

MICROFILMED
MAR 04 1993

Prefix Translation: ADJUDICATION CLAIM

No Old Water Right Numbers found.

0000/00/00

No Comments Found

----- Adjudication Rights Dates and Flags Area -----

Court Report Filing	- 00/00/0000	Field Inspection Made	- 00/00/0000	Civil Case Number	- 39576
Objection Filed Date	- 00/00/0000	Field Inspection Flag	-	Old Case Number	-
Response Filed Date	- 00/00/0000	Verified Date	- 00/00/0000	Old Judicial District	-
Claim Received Date	- 03/16/1989	Last Amended Date	- 00/00/0000	Temporary Right	- P
Proof Due Date	- 00/00/0000	Proof Made Date	- 00/00/0000	Water District	-
Licensed Date	- 00/00/0000	Receipt Number	- S006568	Federal/State Indicator	- S
Claims Tape Error Flag	-	POU Ownership Flag	- Y	Presumption Flag	- E
See Exempt Flag	-	Name Connector	- AND/OR	Notice of Error Flag	-

MICROFILMED
MAR 04 1993

New Powell place
A 43-10041

Subdivisions of a section
(one square mile)

NW-NW	NE-NW	NW-NE	NE-NE
SW-NW	SE-NW	SW-NE	SE-NE
NW-SW	NE-SW	NW-SE	NE-SE
SW-SW	SE-SW	SW-SE	SE-SE

Section 27

MICROFILMED

MAR U 4 1993

A 43-10041

This is to verify that I, Norman Funk, saw water applied with a wheel line and hand line on 7.5 acres on the SW SE of Section 27, Range 26 E, Township 10 S during the irrigation season of 1987.

Norman Funk

STATE OF IDAHO)
)
COUNTY OF CASSIA)

On this 18th day of December, 1991, before me, a Notary Public in and for said State, personally appeared Norman Funk, known to me to be the person whose name is subscribed above.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal this 18th day of December, 1991.



Kravis Mayfield Barger
Notary Public for Idaho

Residing at: Burley, ID

Seal:

MICROFILMED
MAR 04 1993



23 24

26 25

26 25

33 34

NW
HEL

23 356.3

26 249.7

1896

27 26

NW
HEL

23 45.0

2213
T8684

NW
HEL

2245

NW
HEL

2510

2496
T8596

1876
T8628

280.6

249.7
T8629

5

23 1

34 35

51273



A43-10211





A43-1021



05/11/2001

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

RIGHT NUMBER: 43-10041
NAME AND ADDRESS: DOROTHY WHEELER
102 S 2250 E
DECLO ID 83323
PHILIP F WHEELER
102 S 2250 E
DECLO ID 83323

RECEIVED

JUN 18 2001

Department of Water Resources
Southern Region

SOURCE: GROUND WATER

TRIBUTARY:

QUANTITY: 0.150 CFS

USE OF THESE RIGHTS LISTED BELOW ARE LIMITED TO A TOTAL COMBINED
DIVERSION RATE OF 5.33 CFS AND TO A TOTAL COMBINED ANNUAL DIVERSION
VOLUME OF 1880 AF. COMBINED RIGHT NOS.: 43-7020C, 43-7020D AND 43-10041.

PRIORITY DATE: 03/15/1987

POINT OF DIVERSION:

T10S R26E S26 NENESW Within CASSIA County
T10S R26E S26 NWNESE Within CASSIA County
T10S R26E S27 NWNESE Within CASSIA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	03/15 11/15	0.150 CFS

PLACE OF USE:

IRRIGATION Within CASSIA County
T10S R26E S27 SWSE 7.5

7.5 ACRES TOTAL

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

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS NECESSARY
FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT ADMINISTRATION OF
THE WATER RIGHTS AS MAY BE ULTIMATELY DETERMINED BY THE COURT AT A
POINT IN TIME NO LATER THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION
42-1412(6), IDAHO CODE.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Statutory Claim

05/11/2001

**NOTICE OF ERROR
REPLY**

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: June 15, 2001

Water right number: 43-10041

DOROTHY WHEELER
102 S 2250 E
DECLO ID 83323
Telephone Number: (208)349-5579

PHILIP F WHEELER
102 S 2250 E
DECLO ID 83323
Telephone Number: (208)349-5579

RECEIVED

JUN 18 2001

**Department of Water Resources
Southern Region**

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

2. Describe the changes you wish to make in the proposed recommendation:

3. Give a brief explanation as to why you disagree with these portions:

☒ I AGREE with this proposed recommendation; no changes need to be made.

DATE: 6-7-01 SIGNATURE: Philip F Wheeler
Please print your name: Philip F Wheeler

IDWR Regional Office, 1341 Fillmore St, Suite 200, Twin Falls, ID 83301, 2087363033

05/04/2001

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

RIGHT NUMBER: 43-10041

NAME AND ADDRESS: DOROTHY WHEELER
PHILIP F WHEELER
102 S 2250 E
DECLO, ID 83323

SOURCE: GROUND WATER

QUANTITY: 0.15 CFS

USE OF THESE RIGHTS LISTED BELOW ARE LIMITED TO A TOTAL
COMBINED DIVERSION RATE OF 5.33 CFS AND TO A TOTAL COMBINED
ANNUAL DIVERSION VOLUME OF 1880 AF. COMBINED RIGHT NOS.: 43-
7020C, 43-7020D AND 43-10041.

PRIORITY DATE: 03/15/1987

POINT OF DIVERSION:	T10S R26E S26	NENESW	Within CASSIA County
	T10S R26E S26	NWNESE	Within CASSIA County
	T10S R26E S27	NWNESE	Within CASSIA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	03-15 11-15	0.15 CFS

PLACE OF USE:

<u>IRRIGATION Within CASSIA County</u>	
T10S R26E S27	SWSE 7.5

7.5 ACRES TOTAL

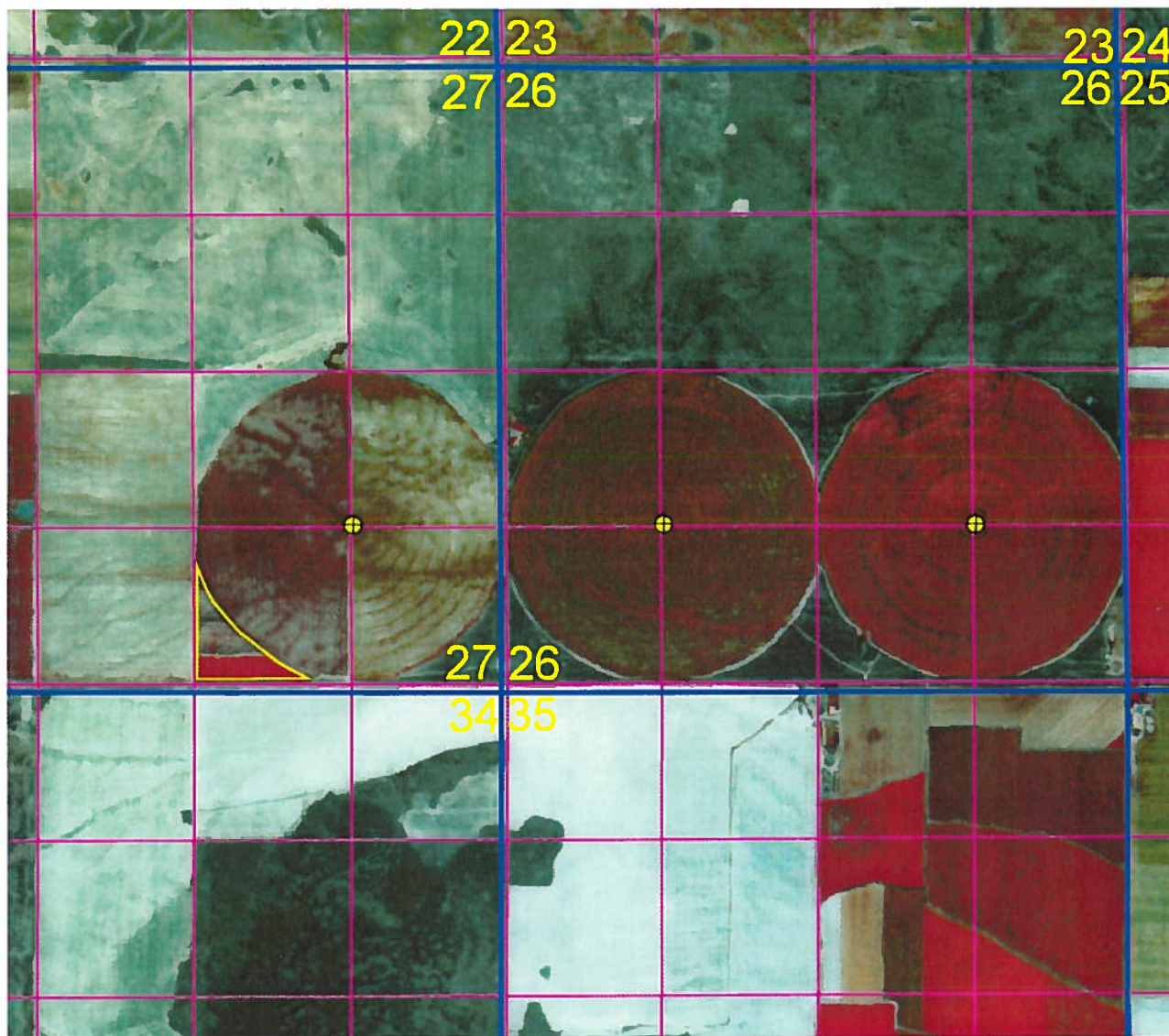
OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE
EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE
ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER
THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6),
IDAHO CODE.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Statutory Claim

IDAHO DEPARTMENT OF WATER RESOURCES

Place of Use Layout 43-10041



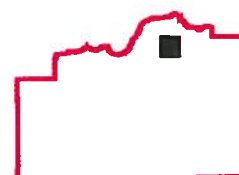
0.5 0 0.5 Miles

TWP 10S; RNG 26E

JPEG LAYOUT CREATED _____

Map prepared by: Cbird
May 4, 2001
1987-1988 NAPP Photography
Idaho Department of Water Resources

SECTION LINES
POINT OF DIVERSION
PLACE OF USE



Idaho Dept. of Water Resources

Date: April 30, 2001

File: 43-07020D, 43-7020C and 43-10041

Prepared by Cindy Bird

Claims review notes and narrative

(A43-07020D, 43-7020C and 43-10041) SYSTEM ANALYSIS

This property is located outside the Raft River critical ground water area in sections 26 & 27, township 10 south, range 26 east of the Boise Meridian. The current owners are Philip and Dorothy Wheeler. The original water right 43-7020A was for 5.33 cfs and 1880 AFA; with a February 12th, 1971 priority date. The 1993 approved transfer 3979 split 43-7020A into C & D. The transfer changed the irrigation practice in section 27. Originally they were irrigating the land with a ¼ mile pivot and 4 handlines. They replaced it with a 13-tower pivot. The land irrigated in section 26 remained the same. The original SRBA claim on 43-7020A was amended to a C & D portion to match the later transfer. The diversion rate and volume for claims 43-7020C and D match the original claim. They also match our administrative rates. The amended claims will be recommended.

Jeanie Robertson visited the property in August of 1994. Michael and Tony Wheeler (brothers) accompanied her on the field examination. From the transfer information and Jeanie's notes, it appears that the point of diversion in section 27 is still located in the center of the old pivot (NESE) and has been recommended as such on claim 43-7020D.

Beneficial use claim 43-10041, priority date March 15th, 1987, is an expansion right for land irrigated in the SWSE corner of section 27, township 10 south, range 26 east of the Boise Meridian. An affidavit from a neighbor and an ASCS map is located in the file as Mr. Wheeler's evidence of priority. The diversion rate was calculated at 0.02 cfs per acre for 7.5 acres or 0.15 cfs. Because this is an expansion claim no additional water is allowed. Therefore the following quantity remark (E25) was placed on the claims.

USE OF THESE RIGHTS LISTED BELOW ARE LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 5.33 CFS AND TO A TOTAL COMBINED ANNUAL DIVERSION VOLUME OF 1880 AF. COMBINED RIGHT NOS.: 43-7020C, 43-7020D AND 43-10041.

RECOMMENDATION SUMMARY

43-7020D	210 acres within a 280 acre PPU at 2.22 cfs and 840 AF.
43-7020C	260 acres at 3.11 cfs and 1040 AF.
43-10041	7.5 acres at 0.15 cfs no additional diversion volume.

15502



CLAIM NUMBER A43-10041 DATE 5/4/01
AGENT _____

TRANSFER NUMBER _____
CLAIMED ACRE TOTAL 7.5
GIS ACRE TOTAL 7.5

	TWP	RNG	SEC	NE				NW				SW				SE			
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE
CLAIM	10S	26E	27															7.5	
GIS	10S	26E	27															7.5	
RECOM	10S	26E	27																
CLAIM																			
GIS																			
RECOM																			
CLAIM																			
GIS																			
RECOM																			

B43-POU.SHP Evidence of priority: An affidavit from the
SHAPE NOS. neighbor was submitted for proof of benific
 use in the 1987 irrigation season.
 An ASCS map showing the land irrigated
B43-POD.SHP Expansion claim no additional water allow
NOS. DESCRIPTION _____

DBF TABLES UPDATED _____
B43-DBPOU.DBF _____
B43-DBPOD.DBF _____
PEG LAYOUT _____

23 24
26 25

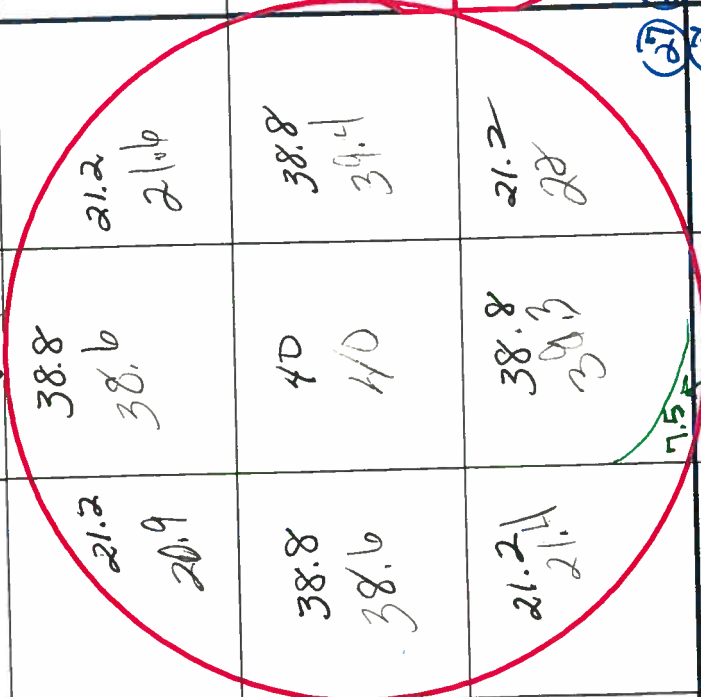
26 25
35 36

22 23
27 26

27 26
34 35

A43-07020D
↓ (pencil = 5/15 sec.)

A43-07020C
↓ ↓



A43-10041
expansion claim
(no additional
water)



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

December 9, 1999

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

RE: Request for information on historic pumping rates

The Idaho Department of Water Resources (IDWR) is preparing to recommend claims to water rights to the Snake River Basin Adjudication (SRBA) court for irrigation uses in the Raft River Basin. To facilitate this process, we are requesting data from you in order to estimate historic irrigation well pumping capacities. Specifically, we are requesting information regarding pumping flow rate for wells that have not been previously measured for water right licensing.

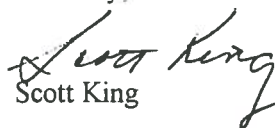
This request is made so that IDWR may estimate historic flow rate based on available information including: past flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department understands that water levels throughout much of the Raft River Basin have been declining for many years, most often reducing the water users' ability to divert at the same rate as previously able. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

IDWR will use the information you submit to make recommendations to the SRBA court for your water right claims. Specifically, recommendations will be made for diversion rate (cfs). The enclosed form will help us reach conclusions pertaining to water quantity recommendations for adjudication claims based on historic beneficial use rather than a decree or license.

The goal of this project is to determine historic maximum diversion rates. It is expected that many irrigation systems change over time. Please detail the system configuration that produced the highest flow put to beneficial use. Since this is a general form, some parts may not apply to your system. Include any additional detail that may help in determining historic flow rates. If you have any questions regarding this data request, or if you prefer to discuss these questions with us instead of completing the form, your call is welcomed. Contact either Scott King at (208) 327-7897 or Cindy Bird at (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

Please take a moment to complete the form or to give Cindy or I a telephone call. It would be most helpful if we could have this information by December 22, 1999.

Sincerely,


Scott King

Enclosure

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4310041
WHEELER DOROTHY
10S26E27NWNESE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4310041
WHEELER DOROTHY
10S26E26NWNESE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

N A4310041
WHEELER DOROTHY
P 10S26E26NENESW
C

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4304007
WHEELER DOROTHY
10S26E36SWNWNW

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4304007
N: WHEELER DOROTHY
P: 10S26E25NWSWSE
C:

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

N A4304007
P WHEELER DOROTHY
C 10S26E25SWSWSE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4304007

WHEELER DOROTHY

10S26E36SENENE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4310041
WHEELER DOROTHY
10S26E27NWNESE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4310041
WHEELER DOROTHY
10S26E26NWNESSE
(

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

N A4310041
WHEELER DOROTHY
P 10S26E26NENESW
C

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4304007
WHEELER DOROTHY
10S26E36SWNWNW

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4304007
N: WHEELER DOROTHY
P: 10S26E25NWSWSE
C:

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

N A4304007
P WHEELER DOROTHY
C 10S26E25SWSE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

Idaho Department of Water Resources
Adjudication Bureau

December 6, 1999

A4304007

WHEELER DOROTHY

10S26E36SENENE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

December 6, 1999

A4304007
WHEELER DOROTHY
10S26E36SENENE

Data Submission for Estimating Well Pumping Capacity

This form is for documenting historic flow rate from a well based on available information including: flow measurements, pump curves or specifications, system characteristics such as motor horsepower, depth to water, discharge pressure, and irrigation system characteristics. The department is attempting to quantify the maximum rate of flow diverted and put to beneficial use in the years prior to November 1987.

If you have any questions regarding this data request, please contact either Scott King (208) 327-7897 or Cindy Bird (208) 327-5450. You may also dial the adjudication hotline (1-800-451-4129) and ask for Scott or Cindy. If you prefer to discuss these questions with us instead of completing the form, your call is welcomed. We can also be contacted by e-mail at sking@idwr.state.id.us and cbird@idwr.state.id.us

1) Rate of Flow measurements: _____ (cfs or gpm)

Please give approximate date, person or entity performing measurement, description of measuring device and any other applicable data. Examples may include measurements made as part of an energy efficiency survey, which are often provided as a service through your electric utility.

2) Pump characteristic curves or specifications: Please include copy of pump curve, or state designed pumping capacity, rated flow and head, and approximate year of pump installation. Other helpful items may include the pump manufacturer, model number, and number of stages.

3) Pumping system characteristics:

Diversion rate can be determined by using power, pumping lift, discharge pressure, and estimated pumping efficiency. If the system has changed over time, you can provide information for several system configurations.

Year	Well pump motor horsepower	Booster pump(s) motor horsepower	Depth to water, pump off (ft)	Depth to water, pump on (ft)	Discharge pressure (psi)

4) Irrigation System:

Please provide description of the water delivery system. State number of lines and birds, nozzle size, and operating pressure(s) of impact-type sprinkler systems; designed rated flow for pivot systems. As above, if various systems have been used through the years, provide year as well. Example:

1963 to 1974 – Well pump open discharges to ditches for flood irrigation using 50 siphons per set. Siphons were 1.5 inch diameter, 5 feet long.

1975 to 1984 – Six wheel lines with 32 birds per line, 5/32 inch nozzles operating at 60 to 70 psi at the sprinklers.

1985 to present – Eight tower center pivot with impact sprinklers and end gun, no corner catcher, designed for 1150 gpm. Also solid set hand lines in corners which operate separate of the pivot, operating a total of 250 birds per set, 9/64 inch nozzles operating at 65 to 75 psi at the sprinklers.

5) Other information:

Please also include any other information that you feel may indicate maximum historic diversion rate for your well.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

North Orchard Street, P.O. Box 83720
Boise, Idaho 83720-0098

Return Service Requested

RETURN SERVICE
REQUESTED

FIRST CLASS



PHILIP F WHEELER
STAR RT BOX 77
DECLO ID 83323

*this is what
sent out*

43323



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

09:13:35
12/14/00
30

PAGE: 3
PROFILE REPORT

CLAIM NUMBER: A43-10041

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	PHILIP F WHEELER	03/15/1987	IRRIGATION	04-01 10-31	0.150 CFS	
C	DOROTHY WHEELER					
TOTAL DIVERSION:					0.150 CFS	
CONSUMPTIVE USE:						22.50 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: BENEFICIAL USE

Point(s) of Diversion:	T10S R26E S26	NENESW	NWNESE	CASSIA County
	S27	NWNESE		CASSIA 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	SUM	
10S	26E	27	:		:		:		:		:		:		:		:		:		:		:		:		:		:			
																												07	:	7.5		
																												TOTAL ACRES	:	7.5		

POU County: CASSIA

Other Rights: A43-07020A

Remarks: GEN EXPANSION USE CLAIMED FOR THE CORNER IN SWSE SEC. 27.
TOTAL WATER USE NOT TO EXCEED 5.33 CFS WHEN COMBINED WITH OTHER
WATER RIGHTS LISTED.

Dates: Exam Made Date: Verified Date: Objection Filed Date:

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

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

09:12:21
12/14/00

PAGE: 2
QUICKLOOK INFORMATION

29
CLAIM NUMBER: A43-10041

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

BARCODE UPDATED
WHOM/DATE

R PROOF

CVR

MAPS

PHOTOS

MISC

—

—

—

—

—