

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: A43-04047

Date Received: 6/21/1988

Receipt No: S000486

Received By: address change *jl*

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: KENNETH A MC FARLAND 208-645-2428
Address: 1049 S HWY 81
DECLO ID 83323

AND/OR

Name: JANET MC FARLAND 208-645-2428
Address: 1049 S HWY 81
DECLO ID 83323

2. Date of Priority: SEP 28, 1948

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
12S	26E	13	NW	NE			CASSIA
			SW	NW			CASSIA

5. Description of diverting works:

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 567.5 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
12S	26E	13	NW		NE		IRR	40.0
			NE		NW		IRR	40.0
			NW		NW		IRR	40.0
			SW		NW		IRR	36.0
			SE		NW		IRR	40.0
							Section Acres	196.0
		14	NE		NE		IRR	26.0
			SE		NE		IRR	6.0
							Section Acres	32.0
							Total Acres	228.0

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:

14. Remarks:

TRANSFER #2310 FILED 05/11/79, INCLUDES #43-4078

****ADDRESS CHANGE*****

ADDRESS CHANGED 3/7/00 jr

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

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

Number of attachments: _____



IDAHO DEPARTMENT OF WATER RESOURCES
SOUTHERN REGION
1341 FILLMORE ST STE 200
TWIN FALLS ID 83301-3380
(208) 736-3033

DIRK KEMPTHORNE
GOVERNOR

KARL J DREHER
DIRECTOR

RECEIVED

MAR 03 2000

Department of Water Resources
Southern Region

CHANGE IN ADDRESS

RECEIVED

MAR 03 2000

Department of Water Resources
Southern Region

☐ Water Right Number(s):

A43-04047, R43-04047

A43-04078, R43-04078

☒ Old Mailing Address:

Star - Route Box 22

Ucles, Idaho 83323

☒ New Mailing Address:

Janet M. Tarland

1049 S Hwy 81

Ucles, Idaho 83323-5096

☐ New Telephone Number: () -

☐ Signature of Claimant(s):

Janet M. Tarland

Date:

FOR IDWR USE ONLY

Initial Review and Data Entry

Date: 3/7/00 By: [Signature]

Further Action Needed:

Further Action Taken

Date: By:

Final Review and Data Entry

Date: By:

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
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CIVIL CASE NUMBER: 39576

Ident. Number: A43-04047
Date Received: 6/21/1988
Receipt No: S000486
Received By: lw

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: KENNETH A. MC FARLAND 208-645-2428
Address: STAR RT. BOX 22 *10495 Hwy 81*
DECLO, ID 83323

AND/OR

Name: JANET MC FARLAND 208-645-2428
Address: STAR RT. BOX 22
DECLO, ID 83323

2. Date of Priority: SEP 28, 1948

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

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A43-04047

Page 1

Date: 06/21/88

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MAR 05 1993

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12S	26E	13	NW		NE		IRR	40.0
			NE		NW		IRR	40.0
			NW		NW		IRR	40.0
			SW		NW		IRR	36.0
			SE		NW		IRR	40.0
							Section Acres	196.0
		14	NE		NE		IRR	26.0
			SE		NE		IRR	6.0
							Section Acres	32.0
							Total Acres	228.0

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14. Remarks:

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15. Basis of Claim: STATUTORY CLAIM

Water Right Number:

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): Janet M. Farland Date: 6-21-88
Date:

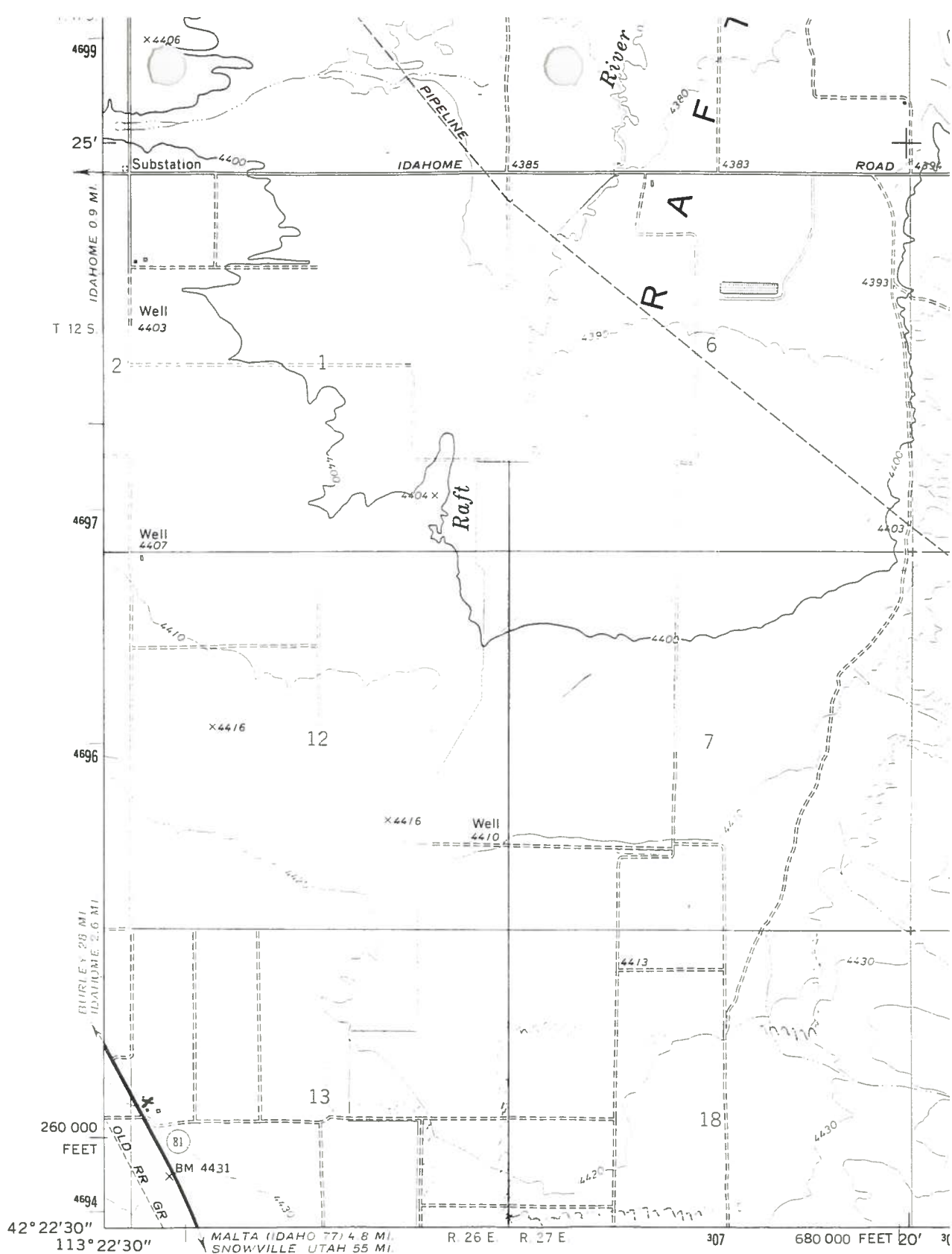
State of Idaho)
County of Twin Falls) SS.

Subscribed and sworn (or affirmed) before me this 21st day
of June 19 88

Mary G. Baldwin
Notary Public

Seal

Residing at Leading Rd
My Commission Expires 10/16/92



(NIBBS CREEK)
3368 V SW

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968

Polyconic projection. 1927 North American datum
10,000-foot grid based on Idaho coordinate system,
central zone

1000-meter Universal Transverse Mercator grid ticks,
zone 12, shown in blue

Fine red dashed lines indicate selected fence lines

Revisions shown in purple compiled from aerial photographs
taken 1976 and other source data. This information not
field checked. Map edited 1978



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UTM GRID AND 1978 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



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

A43-04047
KENNETH A. MC FARLAND
JANET MC FARLAND
STAR RT. __ BOX 22
DECLD

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

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MAR 05 1993



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

CECIL D. ANDRUS
Governor

December 5, 1991

RECEIVED

R. KEITH HIGGINSON
Director

A43-04047 **A43-04078**

KENNETH A. MC FARLAND

JANET MC FARLAND

STAR RT. __ BOX 22

DECLO

ID 83323

JAN 21 1992

Department of Water Resources
Southern Region Office

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Respectfully submitted,

Allen Merritt, P.E.
Water Rights Supervisor

Enclosures

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MAR 05 1993

AGREEMENT FOR PURCHASE OF POWER

AGREEMENT made June 10, 1950, between Raft River Rural Electric Cooperative, Inc. (hereinafter called the "Seller"), and D.W. Thompson and W.D. Hall (hereinafter called the "Consumer"), a corporation, partnership, individual (strike inapplicable designations).

WITNESSETH:

The seller agrees to sell and to deliver to the Consumer, and the Consumer agrees to purchase and receive from the Seller all of the electric power and energy which the Consumer may need at their ranch near Idaho up to 30 KVA, upon the following terms:

1. Service Characteristics

Service hereunder shall be alternating current, 3 phase, sixty cycles, 240 volts.

2. Payment

a. The Consumer shall pay the Seller for service hereunder at the rates and upon the terms and conditions set forth in Schedule I attached to and made a part of this agreement. Notwithstanding any provision of the Schedule, however, the minimum charge per year shall be \$240.00

b. Bills for service hereunder shall be paid at the office of the Seller in Idaho State of Idaho monthly within fifteen days after the bill is mailed to the Consumer. If the Consumer shall fail to pay any such bill within such fifteen day period, the Seller may discontinue service hereunder by giving fifteen day's notice in writing to the Consumer.

c. The Consumer agrees that if, at any time, the rate under which the Seller purchases electric energy at wholesale is modified, the Seller may make a corresponding modification in the rate for service hereunder. If the rate is increased thereby the Consumer shall then have the option of cancelling this agreement and discontinuing service.

3. Continuity of Service

The Seller shall use reasonable diligence to provide a constant and uninterrupted supply of electric power and energy; but if such supply shall fail or be interrupted, or become defective through acts of God, or the public enemy, or by accident, strike, labor troubles or by action of the elements, or inability to secure rights-of-way, or other permits needed, or for any other cause beyond the reasonable control of the seller, the Seller shall not be liable therefore.

4. Membership

The Consumer shall become a member of the Seller, shall pay the membership fee and be bound by the provisions of the articles of incorporation and bylaws of the Seller and by such rules and regulations as may from time to time be adopted by the Seller.

5. Term

This agreement shall become effective on the date service is first delivered hereunder by the Seller to the Consumer, and shall remain in effect for a period of 5 years and thereafter until terminated by either party giving to the other 3 months notice in writing.

6. Succession

This agreement shall be binding upon and inure to the benefit of the successors, legal representatives and assigns of the respective parties hereto.

7. Service Charge

To the amount of the bill as computed under the attached Schedule I, there shall be added an annual service charge of _____. The amount of this service charge is included in the minimum charge of _____, per year specified in paragraph 2.

IN WITNESS WHEREOF, the parties hereto have caused this agreement to be executed by their duly authorized representatives all as of the day and year first above written.

2211 River Rural Electric Co operation, Inc.

Walla, Idaho

Seller

By

H. R. Jones
President

Attest:

Jessie Wilson
Secretary

William D. Hall
Consumer

By

Title of Officer*

Attest:

Secretary

*If other than president, vice-president, partner or owner, a power of attorney must accompany contract.

SCHEDULE I

Irrigation Service

Availability

Available to the consumers of the cooperative located adjacent to 3-phase lines of the cooperative for irrigation service.

Character of Service

Alternating current, 3-phase, 60 cycles, 220 volts.
At the discretion of the Cooperative, single phase service may be furnished, provided the motor capacity is not in excess of ten horsepower.

Rate

A fixed charge of eight dollars (\$8.00) per season per horsepower or fraction thereof.

An Energy Charge

First 250 KWH per HP per month @ 1.0¢/kwh
Excess KWH per month @ .6¢/kwh

Payment of the fixed charge shall not include payment for any energy used.

Determination of Horsepower

The horsepower for billing purposes shall be the motor manufacturer's name plate rating except that if either the cooperative or the consumer so elects it shall be based on actual measurements of power input during a period of maximum normal use, less 10% allowance for motor losses.

Provision for pumping service during non-irrigation season

The irrigation season shall be from April 1 to October 30 of each year. Pumping service during the non-irrigation season shall be available at the same charge for energy as in the above rate but there shall be an additional charge of \$1.00 per month per horsepower or fraction thereof.

Minimum Annual Charge

The minimum annual charge for service shall be the fixed charge, but in no event shall it be less than \$40.00.

Conditions of Service

1. Motors having a rated capacity in excess of ten horsepower (10 HP) must be three-phase.

2. All wiring, pole lines, wires, and other electrical equipment beyond the service point will be considered the distribution system of the consumer and shall be furnished and maintained by the consumer.

Term of Payment

The above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rates shall apply.



RAFT RIVER ELECTRIC COOPERATIVE, INC.

Phone 645-2408

Owned By Those We Serve

W MALTA

May 16, 1972

TO WHOM IT MAY CONCERN:

The pump which is now under Kenneth McFarland's name was pumped by W. D. Hall in 1950-51-52 and has been in operation every year since that year. (1950).

Signed: W. D. Hall
Cashier, Secretary
Raft River Electric Coop, Inc.

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MAR 05 1993

2

2

4

6

8

7



6

1

MAR 05 1993

CHARGE
MATERIAL-JOB CREDIT TICKET

DATE August 19, 1964

TICKET NO. 1002

Charge To ~~EDMUNDSON POWER~~ HALL & THOMPSON

For old well in SW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 13, Township 12 South,
Range 26 East

Index	Size or Class	ITEM	Quantity	Unit Price	Amount
	1/0	S.B. Connector	6	58	3 48
	2"	Nipple	1	33	33
	2"	Locknut and Bushing	3	24	72
		#88 Electrical Tape	2	1 41	2 82
		Rubber Tape	1	88	88
		Insulation Puddy	2	1 10	2 20
	1/0	THW Wire	40'	19'	7 60
	1"	Entrance Ell	2	96	1 92
	1"	EMT Conduit	10'	11'	1 10
	#6	TW Wire	45'	06'	2 70
	1"	Nipple	2	14	28
	1"	Weatherhead	1	63	63
	1"	EMT Connector	1	29	29
	1"	Bushing & Locknut	3	05	15
	2"	Rigid Conduit	3'	57'	1 71
	2"	Flex Conduit	2'	81'	1 62
	2"	90° Bend	2	2 37	4 74
	2"	Flex Connector	2'	1 46	2 92
	2"	Bushing	1	24	24
	1/6	THW Wire	12'	19'	2 28
	#10	TW Wire	20'	02'	40
	1#	#6 S.D. Copper	1#	55	55
	FRS	110 Fusetron	3	4 23	12 69
		15 KVAR Capacitor 480 volt - FOR <u>NEW 75 HP PUMP</u>	1	114 35	114 35
					166 60
		PLUS 10%			16 66

Credited to _____ Account No. _____ Work Order No. _____ Job No. _____

Returned By _____

Received from Truck No. _____

TOTAL 166 26

MAR 05 1993

Office Memorandum • UNITED STATES GOVERNMENT

TO : Bertrand R. Gardner, Supervisor
Burley, Idaho

FROM : E. G. Haight, Engineer

SUBJECT: William A. Hall, W.F.

DATE: June 5, 1952

The best information on the present pumping equipment being operated by the subject borrower is;

Motor horsepower	30	
Total dynamic head (Feet)	48	
Quantity pumped - GPM	1387	3.02 c.f.t. per sec.

On the basis of this information the brake horsepower required at 76% pump efficiency would be slightly over 22 horsepower. By installing a properly designed bowl unit it would be possible to pump 1800 GPM or 200 miners' inches without overloading the present 30 horsepower motor.

I would recommend that this change be made because the quantity of water pumped would be increased 1/3 for an expenditure of approximately \$500.00.

The borrower should make application for a water permit to cover the increased amount to be pumped, if his present permit does not cover the full amount.

This is a prime example of installing a pump without benefit of a well test and development. If the well had been tested and developed a more efficient pump could have been installed in the first place and without this additional expense.

E. G. Haight
H. G. Haight, Engineer

ihh

cc: C. A. Bendixsen
W. N. Young
Robert F. Marvin

P.S. Returning pump Estimate Letter & sheet
together with attached 556
HGH

Note: These Bowls were installed & The well did pump ~~the~~ 200 miners inches During The 1953 crop season & until The water Table dropped Due To the Bungleing of the State Reclamation Department

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MAR 05 1993

Approval State Reclamation Engine

The number of this permit is 20674

Recorded in Book 74 Page 20000 Approved SEP 28 1948

This is to certify that I have examined the within application for a permit to appropriate the public waters of the State of Idaho, and hereby approve the same, subject to the following limitations and conditions:

Bond in the sum of \$ to be filed before

Work to begin on or before November 29, 1948, and to continue diligently and uninterruptedly to completion, unless temporarily interrupted by circumstances over which the permit holder has no control:

One-fifth of the work above specified to be completed on or before March 29, 1951

The whole of said work to be completed on or before September 29, 1953

Beneficial use of water appropriated in accordance herewith, to be made on or before September 29, 1959

Witness my hand this 29th day of September 1948

Mark R. Kulp

State Reclamation Engineer.

IN TESTIMONY WHEREOF, We, C. A. ROBINS Governor of the State of Idaho,

and J. "CY" PRICE Secretary of State of the State of Idaho, have caused this instrument to be executed in the name of the State of Idaho, and caused the Great Seal of the State of Idaho to be hereunto

affixed, this 29th day of September 1948

Countersigned:

STATE OF IDAHO

By *J. C. Price*
Secretary of State.

By *C. A. Robins*
Governor

PERMIT

Date of first receipt at office of State

Reclamation Engineer

10:15 A.M. Sept. 28, 1948

Returned to applicant for correction

Corrected application received

Fees, \$ 72.50

FILING FEES FOR USE PERMIT:

For the first Sec. Ft. \$5.00

For each additional Sec. Ft. or fraction

thereof 25.00

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MAR 05 1993



Raft River Rural Electric Cooperative, Inc.

250 North Main
P.O. Box 617
Malta, ID 83342
Telephone: 208-645-2211
FAX: 208-645-2300

January 6, 1992

Kenneth McFarland
Star Rt Box 22
Declo, ID 83323

Mr. McFarland:

You requested information on service #14066. We have in our files a contract dated April 18, 1979 to Kenneth A. McFarland and Janet P. McFarland.

We have the following pump listings as follows:

Listed in 1950 is a contract with D.W. Thompson & W. D. Hall. There is billing in 1950, 51, & 52.

Listed in 1953 on our irrigation pump hook-up is M.E. Bortz. The contract is listed under W.D. Hall. Pump hook-up is paid 5/9/53.

Listed in 1954 on our irrigation pump hook-up is Hall & Thompson (M.E. Bortz). There is billing listed under Bortz in 1954, 55, 56. Also on the 1956 irrigation pump hook-up, Hall & Thompson is listed as service #1407.

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MAR 05 1993

NAME **Hall, William D.**
ADDRESS **Route 3**
Beelo, Idaho

S. No. **27-430-967** FIRST READING **0000**
ACCOUNT NO.
DELINQUENT RATING

METER READING			NET BILL	PENALTY	GROSS BILL	CREDIT OR ARREARS	AMOUNT PAID	DATE PAID	BALANCE
PRESNT	PREVIOUS	KWH USED							
		855H	81.30	4.07		8537H	8537	SEP 29	00H
109H	855H	237H	23.70	1.19	2489H		2489	SEP 29	00H
173H	1090H	1560H	12.440	0.47	1345H		132600	MT 23	1200
274H	1732H	12H	1.20		1.20H		120	NOV	00H
Meter disconnected October 10, 1950 S. No. 27-430-967 Reading 2744 Meter reconnected November 16, 1950 S. No. 27-430-967 Reading 0000 Meter disconnected December 8, 1950 S. No. 27-430-967 Reading 0031									
			20.00	1.50	21.50H		15400	APR 19	1610H
							16100	MAY 8	00H

RAFT RIVER ELECTRIC COOPERATIVE, INC.

S. No. 27-43 0-967

\$ 356.08

NAME HALL, William D.

FIRST READING 0031

ACCOUNT NO.

ADDRESS Route 5
Declo, Idaho

FIRST DATE May 25, 1951

DELINQUENT DATE

DELINQUENT RATING

DING DATE

DUE DATE

30 DE 1951 \$75.00

DATE	METER READING			NET BILL	PENALTY	GROSS BILL	CREDIT OR ARREARS	AMOUNT PAID	DATE PAID	BALANCE
	PRESENT	PREVIOUS	KWH USED							
			218							
20	1207	310	1176H	11.76	.57	124.1H		11.760	15	00H
20	2733	12070	1526H	11036	10.52	22088H		220880	15	00H
20	4339	27330	1546H	154.60	6.44	135.20H		135.200	15	00H
Meter disconnected September 12, 1951 S. No. 27-430-967 Reading 5297										
20	5857	43730	918H	89.33	4.23	89.33H		43920	15	45.41H
								44.5410	29	400.000
										.00
\$400.00 Credit was refunded to Wm. D. Hall on December 31, 1951 on check # 4787										

NAME Hall, William D.
ADDRESS Route 3
Declo, Idaho
DATE

FIRST READING 5297

ACCOUNT NO.

FIRST DATE April 30, 1952

DELINQUENT DATE

DELINQUENT RATING

QVE DATE

30 HP (7500)

[illegible]

Meter disconnected December 19, 1952

8. No. 27-430-261

Reading 9662

RAFT RIVER ELECTRIC COOPERATIVE, INC.

S. No. 30-374-457

FIRST READING 0528

ACCOUNT NO.

NAME BORTZ, M. E.

FIRST DATE April 22, 1954

DELINQUENT DATE

DELINQUENT DATE

ADDRESS Star-Bertha

DUE DATE

READING DATE

30 E. (1-500)

DATE	METER READING			NET BILL	PENALTY	GROSS BILL	CREDIT OR ARREARS	AMOUNT PAID	DATE PAID	BALANCE
	PRESENT	PREVIOUS	KWH USED							
20	1106	5280	3078	5720	289	6059		60.690	JUN 22	000
20	1090	11060	784	7704	385	8089		77.040	JUL 15	000
Meter Disconnected July 8, 1954 S. No. 30-374-457 Reading 2077 Meter Connected July 8, 1954 S. No. 25-266-808 Reading 0000										
20	2077	18900	187	7794	390	8184		81.840	AUG 23	000
20	612	7120	612	7794	603	12659		126.690	SEP 23	000
20	2122	6120	1511	12066	645	13545		129.000	OCT 16	000
20	5773	21230	1650	12900	523	10975		104.520	NOV 16	000
20	5015	37730	1242	10452	410	8732		87.320	DEC 1	000
20	5501	50150	886	8316						
Meter Disconnected November 20, 1954, S. No. 25-266-808 Reading 5901										

RAFT RIVER ELECTRIC COOPERATIVE, INC.

NAME **WILLIAM E. S.**
ADDRESS **Star Route**
Declo, Idaho
READING DATE **20 HP (7,500)**

27-2-67
S. No. **25-266-607**
FIRST DATE **May 15, 1955**
FIRST READING **3553**
DUE DATE
DELINQUENT DATE

ACCOUNT NO.

DATE	METER READING			KWH USED	NET BILL	PENALTY	GROSS BILL	CREDIT OR ARREARS	DELINQUENT RATING		
	PRESENT	PREVIOUS	X 10						AMOUNT PAID	DATE PAID	BALANCE
JUN 1	95.14	86.53		8.61	81.60	4.08	85.68				
JUL 1	110.88	95.14		15.74	104.44	6.22	130.66				
AUG 1	26.83	108.80		15.95	125.70	6.29	131.99		47.61	27	83.05
SEP 1	35.06	26.83		8.23	79.33	3.97	83.30				
OCT 1	45.17	35.06		10.11	90.66	4.53	95.19				
NOV 1	45.19	45.17									
Meter disconnected Nov. 1, 1955											
S. No. 25-266-607											
Reading 4589											
Interest for Nov. 2.57											
Nov. 2.57 771											
Jan. 2.57											
408.85 4071-56											
Subst. 2.57											
411.42											
Nov. 2.57											
413.99											
Nov. 2.57											
416.56											
416.56 416.56											

RMP

NAME BOLTZ, W. E.

ADDRESS Route # 3
Declo, Idaho

READING DATE 30 HP (7.500)

S. No. 25-266-807

FIRST READING 4589

ACCOUNT NO. 1407

FIRST DATE May 8, 1956

DUE DATE

DELINQUENT DATE

DELINQUENT RATING

DATE	METER READING			NET BILL	PENALTY	GROSS BILL	CREDIT OR ARREARS	AMOUNT PAID	DATE PAID	BALANCE
	PRESENT	PREVIOUS	KWH USED X 10							
JUN 1	5522	4589C	933	8593	430	9023				
JUL 1	7093	5522C	1571	12426	621	13047				
AUG 1 56	8457	7093	1364	11184	559	11743				
SEP 1 56	10151	8457	1694	13164	753	13920				
OCT 1 56	1166	151	1015	9090	455	9545				
NOV 1 56	1194	1166	28	240	14	254				
Meter disconnected November 3, 1956 S. No. 25-266-807 Reading 1194										
							23761 158 23919 158 24077 158 24235 158 24393			
							24551 24551 MAY 9 1957 93			
							00			

1407

THOMPSON, Dave
3394 Crestwood
Salt Lake City, Utah

(McFarland)

MINIMUM 30 HP (7,500)

X 10

METER RECORD	
Meter No.	25-266-8
Meter No.	
Date In	April 13, 1959
Date Out	
Meter Reading	8743
Meter Reading	
Date In	
Date Out	
Meter Reading	
Meter Reading	

METER READING	USED	NET CHARGE	METER CARD	PENALTY ARREARS	AMOUNT PAID	DATE	BALANCE DUE
BROUGHT FORWARD							
JAN.							
FEB.							
MARCH							
9861	1118*	97.08			97.08	APR 30 59 MAY 16 59	97.08H 00H
APRIL							
1541	1680*	130.80		6.54	130.80	MAY 29 59 JUN 18 59 JUN 23 59	130.80H 137.34H 65.40
MAY							
3161	1620*	127.20		6.54	133.74	JUN 30 59 JUL 13 59	133.74H 00H
JUNE							
JULY							
151	1950*	149.40			149.40	AUG 31 59 AUG 14 59	149.40H 00H
AUG.							
6885	1574*	72.04			182.04	AUG 31 59 SEP 15 59	182.04H 00H
SEPT.							
7563	271*	88.68			88.68	SEP 30 59 OCT 18 59	88.68H 00H
OCT.							
7677	14*	1.40			1.40	OCT 30 59 NOV 16 59	1.40H 00H
NOV.							
7725	48*	30.00			30.00	NOV 30 59 DEC 14 59	30.00H 00H
DEC.							
	89,820	746.60					
Meter disconnected November 2, 1959. Reading 7677							
Meter connected Nov. 11, 1959. Reading same							
986.60							
Meter disconnected December 1, 1959. Reading 7725							

MICROFILMED
MAR 05 1993

1407

THOMPSON & HALL
 Dave Thompson
 3394 Crestwood
 Salt Lake City, Utah

METER RECORD

Meter No. 25-266-804

Meter No.

Date In April 9, 1960

Date Out

Meter Reading 7725

Meter Reading

Date In

Date Out

Meter Reading

Meter Reading

MINIMUM 30 HP (7,500) X 10

METER READING	USED	NET CHARGE	METER CARD	PENALTY ARREARS	AMOUNT PAID	DATE	BALANCE DUE
Brought Forward							
144	1423*	115.38				APR 29 60	115.38M
					115.38	MAY 11 60	0.00M
1613	1465*	117.90				MAY 31 60	117.90M
					117.90	JUN 14 60	0.00M
1674	1071*	84.25				JUN 30 60	84.25M
					84.25	JUL 15 60	0.00M
181	1400*	87.74				JUL 31 60	87.74M
					87.74	AUG 15 60	0.00M
49.76	1663*	129.78				AUG 31 60	129.78M
					129.78	SEP 15 60	0.00M
51.62	205*	20.60				SEP 30 60	20.60M
					20.60	OCT 11 60	0.00M
11.93	11*	1.10				OCT 30 60	1.10M
					1.10	NOV 15 60	0.00M
Meter disconnected November 1, 1960 Reading 5193							

MICROFILMED
 MAR 25 1963

1407

THOMPSON, Dave
3394 Crestwood
Salt Lake City, Utah

METER RECORD

Meter No. 25-266-804

Meter No.

Date In April 6, 1961

Date Out

Meter Reading 5193

Meter Reading

Date In

Date Out

Meter Reading

Meter Reading

MINIMUM 30 HP (7,500) X 10

METER READING	USED	NET CHARGE	METER CARD	PENALTY ARREARS	AMOUNT PAID	DATE	BALANCE DUE
Brought Forward							
JAN							
FEB							
MARCH							
6130	937*	8622				APR 30 61	8622H
APRIL					8622	MAY 15 61	00H
7740	1610*	12660				MAY 31 61	12660H
MAY					12660	JUN 15 61	00H
0544	1804*	13824				JUN 30 61	13824H
JUNE					13824	JUL 14 61	300H
10622	1273*	10553		300		JUL 30 61	10553H
JULY					10553	AUG 9 61	300H
AUG						AUG 30 61	11940H
862	1440*	11540		300	11540	SEP 12 61	00H
SEP						SEP 20 61	3020H
424	300*	3020			3020	OCT 11 61	00H
493						OCT 21 61	00H
OCT					290	NOV 29 61	00H
NOV	73,000	597.24					
DEC							

Meter disconnected November 3, 1961 Reading 2493

MICROFILMED

MAR 15 1993

1407

THOMPSON, Dave
3394 Crestwood
Salt Lake City, Utah

METER RECORD

Meter No. 28-255-849

Meter No.

Date In April 17, 1962 Date Out

Meter Reading 0001 Meter Reading

Date In Date Out

Meter Reading Meter Reading

INIMUM 30 HP X 10 All

METER READING	USED	NET CHARGE	PENALTY ARREARS	AMOUNT PAID	DATE	BALANCE DUE
Brought Forward						
804	803*	54.45				
	130	26.40			APR 30 62	80.85
	pro			80.85	MAY 15 62	00.00
7.47	9.43*	75.48			MAY 31 62	120.08
	27	44.60		120.08	JUN 18 62	00.00
409	6.62*	56.34			JUN 30 62	98.34
	25	42.00		98.34	JUL 16 62	00.00
6.82	12.73*	91.15			JUL 31 62	133.15
	25	42.00		133.15	AUG 14 62	00.00
0.34	3.52*	32.76			AUG 30 62	72.16
	23	39.40		72.16	SEP 15 62	00.00
6.75	6.41*	56.87			SEP 30 62	105.37
	30	48.50				243.00
3.43	6.68*	57.75				76.07
	27	45.25		76.07	OCT 31 62	179.08
Meter disconnected November 2, 1962 Reading 5343 D/ 2.75						
	53/20	912.96				181.46

MICROFILMED

MAR 15 1963

**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: 43-4047

JANET MC FARLAND

1049 S HWY 81

DECLO ID 83323

Telephone Number: (208)645-2428

KENNETH A MC FARLAND

1049 S HWY 81

DECLO ID 83323

Telephone Number: (208)645-2428

RECEIVED
JUN 06 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:

June 1, 01

SIGNATURE:

Janet M. Farland

Please print your name:

JANET MC FARLAND

IDWR Regional Office, 1341 Fillmore St, Suite 200, Twin Falls, ID 83301, (208)736-3033

RECEIVED BY *JK* 12/22/2000

12/22/2000

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

RIGHT NUMBER: 43-4047

NAME AND ADDRESS: JANET MC FARLAND
KENNETH A MC FARLAND
1049 S HWY 81
DECLO, ID 83323

SOURCE: GROUND WATER

QUANTITY: 4 CFS

USE OF THIS RIGHT WITH RIGHT NO. 43-04078 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 4.36 CFS AND TO A TOTAL
COMBINED ANNUAL DIVERSION VOLUME OF 872 AF.

PRIORITY DATE: 09/28/1948

POINT OF DIVERSION: T12S R26E S13 SWNWNE Within CASSIA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	3-15 11-15	4.00 CFS

PLACE OF USE:

<u>IRRIGATION Within CASSIA County</u>			
T12S R26E S13	NWNE	36	T12S R26E S13 NENW 40
T12S R26E S13	NWNW	40	T12S R26E S13 SWNW 34
T12S R26E S13	SENE	40	T12S R26E S14 NENE 24
T12S R26E S14	SENE	4	

218 ACRES TOTAL

USE OF THIS RIGHT WITH RIGHT NO. 43-04078 IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 218 ACRES IN A SINGLE
IRRIGATION SEASON.

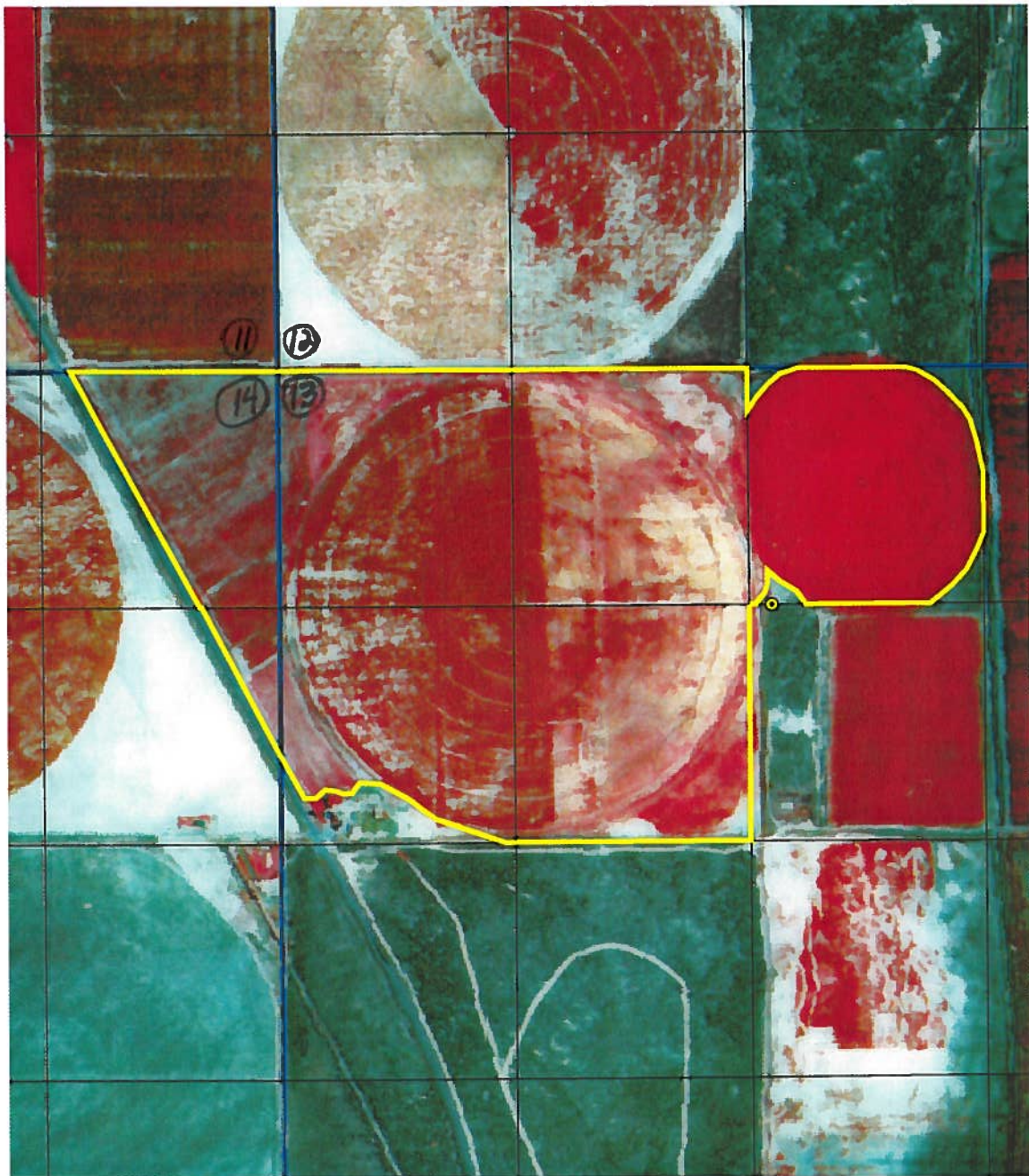
OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

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

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

Water Right 43-4047

43-04047 and 43-04078



0 1320 2640 3960 Feet



RECOMMENDED PLACE OF USE
DATA ENTRY ON FEB. 24, 2000
TWP 12S, RNG 26E, SECTIONS 13 and 14

- Point of diversion
- Place of use
- Quarter-quarter lines
- Section lines

Gis Place of Use Presentation
1987/1988 Napp Photography
Prepared by Jeanie Robertson

VERIFIED BY *f* 4/5/00

AJ0749NP
No. R43-04047

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

DATE: 04/05/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	KENNETH A MC FARLAND	09/28/1948	IRRIGATION	03-15 11-15	4.000 CFS	
C	JANET MC FARLAND					
TOTAL DIVERSION:					4.000 CFS	

Water Source: GROUNDWATER Tributary to: Stage: BENEFICIAL USE
Point(s) of Diversion: T12S R26E S13 SWNWNE CASSIA County

Place of use Legal Description for: IRRIGATION

				NE				NW				SW				SE					
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	SUM
12S	26E	13	:			36				40	40	34	40							:	190.0
12S	26E	14	:	24				04												:	28.0
TOTAL ACRES																				218.0	

POU County: CASSIA

Other Rights: 43-04078

Conditions of Approval:

- 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: QNT USE OF THIS RIGHT WITH RIGHT NO. 43-04078 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 4.36 CFS AND TO A TOTAL COMBINED
ANNUAL DIVERSION VOLUME OF 872 AF.

POU1 USE OF THIS RIGHT WITH RIGHT NO. 43-04078 IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 218 ACRES IN A SINGLE
IRRIGATION SEASON.

Dates: Exam Made Date: 02/10/2000 Verified Date: 04/05/2000 Objection Filed Date:

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

VERIFIED BY *[Signature]* 3/7/00

AJ0749NP
No. R43-04047

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

DATE: 03/09/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	KENNETH A MC FARLAND	09/28/1948	IRRIGATION	03-15 11-15	4.000 CFS	
C	JANET MC FARLAND					
TOTAL DIVERSION:					4.000 CFS	

872 AF

Water Source: GROUNDWATER Tributary to: Stage: BENEFICIAL USE

Point(s) of Diversion: T12S R26E S13 SWNWNE 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	:	SUM		
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	
12S	26E	13	:			36		:	40	40	34	40	:					:						:	190.0	
12S	26E	14	:	24			04	:					:					:						:	28.0	
																						TOTAL ACRES		:	218.0	

POU County: CASSIA

Other Rights: 43-04078

Conditions of Approval:

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: QNT USE OF THIS RIGHT WITH RIGHT NO. 43-04078 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 4.36 CFS.

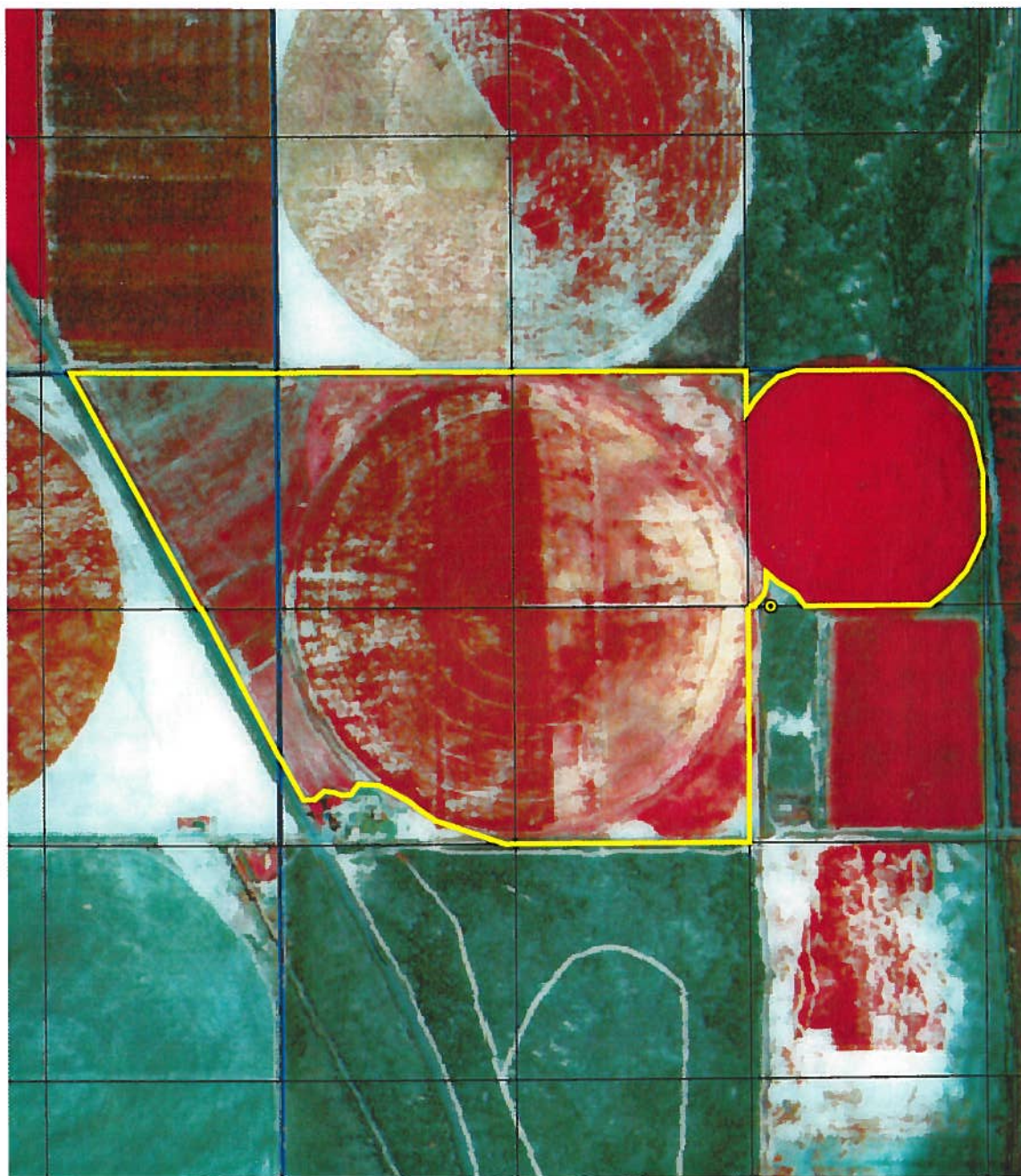
E25

POU1 USE OF THIS RIGHT WITH RIGHT NO. 43-04078 IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 218 ACRES IN A SINGLE
IRRIGATION SEASON.

Dates: Exam Made Date: 02/10/2000 Verified Date: 03/09/2000 Objection Filed Date:

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

43-04047 and 43-04078



0 1320 2640 3960 Feet



RECOMMENDED PLACE OF USE
DATA ENTRY ON FEB. 24, 2000
TWP 12S, RNG 26E, SECTIONS 13 and 14

- Point of diversion
- Place of use
- Quarter-quarter lines
- Section lines

Gis Place of Use Presentation
1987/1988 Napp Photography
Prepared by Jeanie Robertson

CLAIM NUMBER A43-04047
A43-04078

DATE 2/24/00
AGENT R

TRANSFER NUMBER _____
CLAIMED ACRE TOTAL 228
GIS ACRE TOTAL 218

	TWP	RNG	SEC	NE				NW				SW				SE				
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
CLAIM	125	26E	13		40			40	40	36	40									196
GIS	125	26E	13		36			40	40	34	40									190
RECOM	125	26E	13		36			40	40	34	40									190
CLAIM	125	26E	14	26			6													32
GIS	125	26E	14	24			4													28
RECOM	125	26E	14	24			4													28
CLAIM																				
GIS																				
RECOM																				

B43-POU.SHP
SHAPE NOS. 166
gps tag # A0004870

B43-POD.SHP

NOS. DESCRIPTION
100

DBF TABLES UPDATED

B43-DBPOU.DBF ☒

B43-DBPOD.DBF ☒

JPEG LAYOUT ☒

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

10:37:48
02/24/00
16

PAGE: 16
PROFILE REPORT

CLAIM NUMBER: A43-04047

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	KENNETH A MC FARLAND	09/28/1948	IRRIGATION	04-01 11-01	4.000 CFS	
C	JANET MC FARLAND			3-15 - 11-05		
TOTAL DIVERSION:					4.000 CFS	
CONSUMPTIVE USE:						567.50 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: STATUTORY CLAIM

Point(s) of Diversion: T12S R26E S13 NWNE SWNW CASSIA County

Place of use Legal Description for: IRRIGATION

NE				NW				SW				SE																					
NENE		NWNE		SWNE		SENE		NENW		NWNW		SWNW		SENE		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		
12S	26E	13							40	40																					196.0	190	
12S	26E	14																													32.0	28	
																TOTAL ACRES																228.0	218

POU County: CASSIA

Cond. Code C18

Remarks: GEN TRANSFER #231D FILED 05/11/79, INCLUDES #43-4078

copy to comments

Dates: Exam Made Date: Verified Date: 06/24/1985 Objection Filed Date:

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

Rem. "POU1" E11
"QNT" EPT
EQS

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

10:36:33
02/24/00

PAGE: 15
QUICKLOOK INFORMATION

15
CLAIM NUMBER: A43-04047

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	Y							
POINT OF DIV								
SOURCE								
PLACE OF USE	Y							
DIV. AMOUNT CFS/VOLUME	Y							
CONSUMPTIVE USE	-							
PURPOSES OF USE								
PERIOD OF USE	Y							
BASIS OF CLAIM								
REMARKS	Y							

BARCODE UPDATED
WHOM/DATE

R PROOF

CVR

MAPS

PHOTOS

MISC

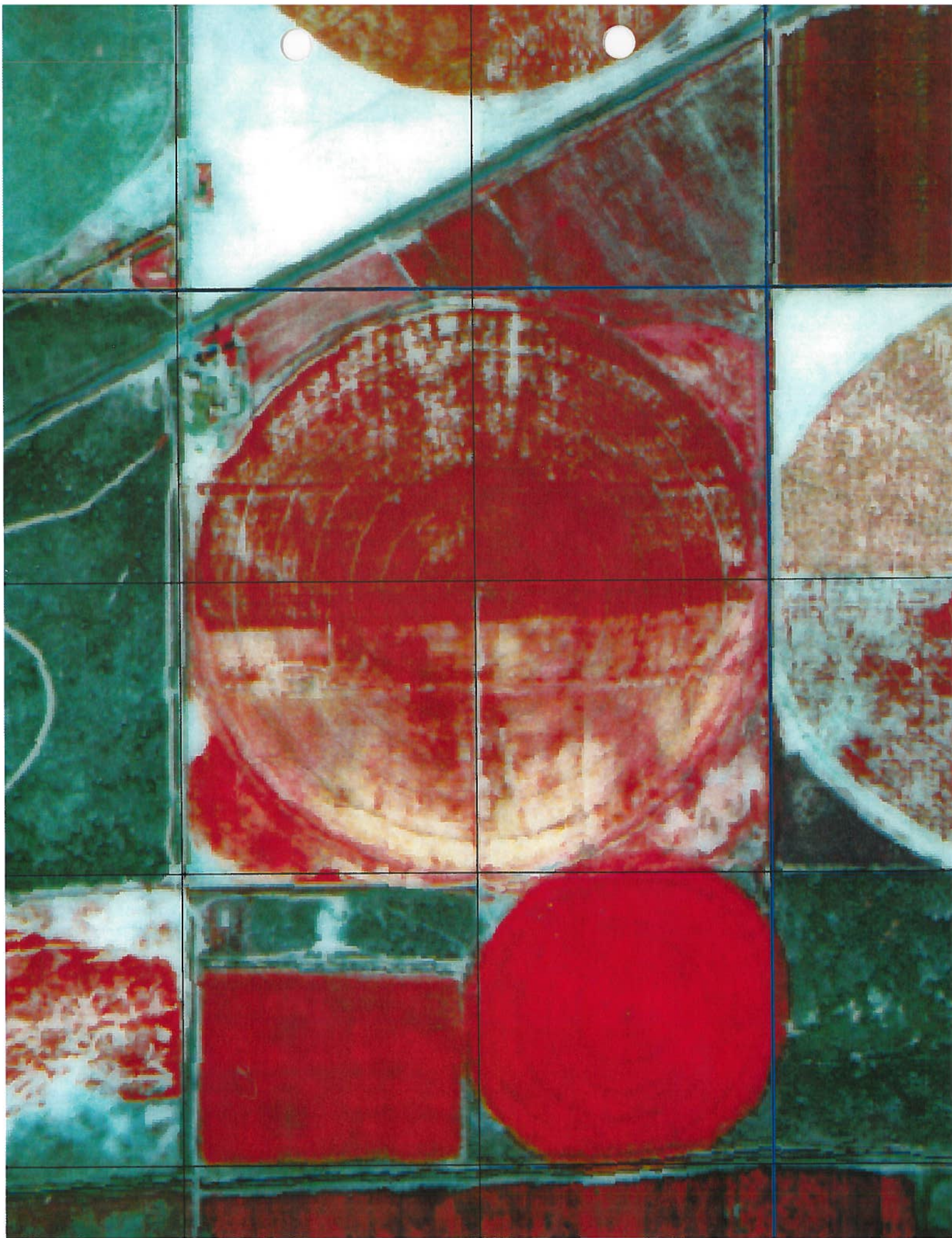
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DD 20
M: Farland



T/538

1466
T8360

2193
T156

20

OPERATOR: Name, Address & I D No.	FARMLAND	CROPLAND	IRRIGATED CROPLAND	EFFECTIVE CROPLAND	FARM IDENTIFIER	STATUS
562-38-4589 S KENNETH MCFARLAND HC 66 DECLO ID 83323	230.0	228.5	228.5	228.5		ACTIVE

CRP: 0.0

IFM: N

RECON. REF. NO.: 000000

DEAF NORMAL PLANTED ACRES: .0

CROP	ROT.	BASE	CRP REDUCTION	ADJ. BASE	DATE	-----P&CP-----		-----YIELD-----		
						YEAR		YEAR	NI	IR
WHEAT	1	59.8	.0			93	.0	94	25	74
						92	.0	85	25	80
						91	98.1			
						90	100.0			
						89	100.7	94	74	
						88	103.0	85	80	
BARLEY	1	35.3	.0			93	.0	94	25	85
						92	.0	85	25	88
						91	69.0			
						90	31.3			
						89	76.3	94	85	
						88	76.2	85	88	
OATS	1	1.1	.0			93	.0	94	25	71
						92	.0	85	25	76
						91	1.4			
						90	1.9			
						89	2.1	94	25	
						88	.0	85	25	

No. of Tracts: 1

Current Year

TRACT NO.	FARMLAND	CROPLAND	IRRIGATED CROPLAND	HEL	Ø27	AØ27	W	CW	FW	PC	AW	MW	RW	HG	CWTE	CWNA	PCW
1558	230.0	228.5	228.5	N	N	N	N	N	N								N
IDENTIFIER			S-13.14	T-12	R-26	DD-20											
OWNER	1 - KENNETH MCFARLAND																

McFarland Well (by small pier) pole # 904
gps R021022B
tag # A004870

2/10/2000

GE Motor
100 hp
5K4444XG21
sn. PTJ 325118

Well-Line Pump
T 79164

2/11/00

called & talked to daughter
- left message for someone
to call about well in
corner by bldg.?
(couldn't find it
- is it still there?)

said her Dad passed away
- new address is 1049 S Hwy 81

well by house is now used for dom.

sent address change 2/25/00



Pie Log

2/10/00

roll 4, 1-3 Evans Grant Elevator Trans. # 5558

pond & field by river

4-6 end of pond, diversion?

7-14 field & river pump div.

roll 5, 1 GPS of river div.

Larsen (Sexton)

roll 5, 2, 7-8

pump pan of property

roll 5, 8 & 9 pump in field

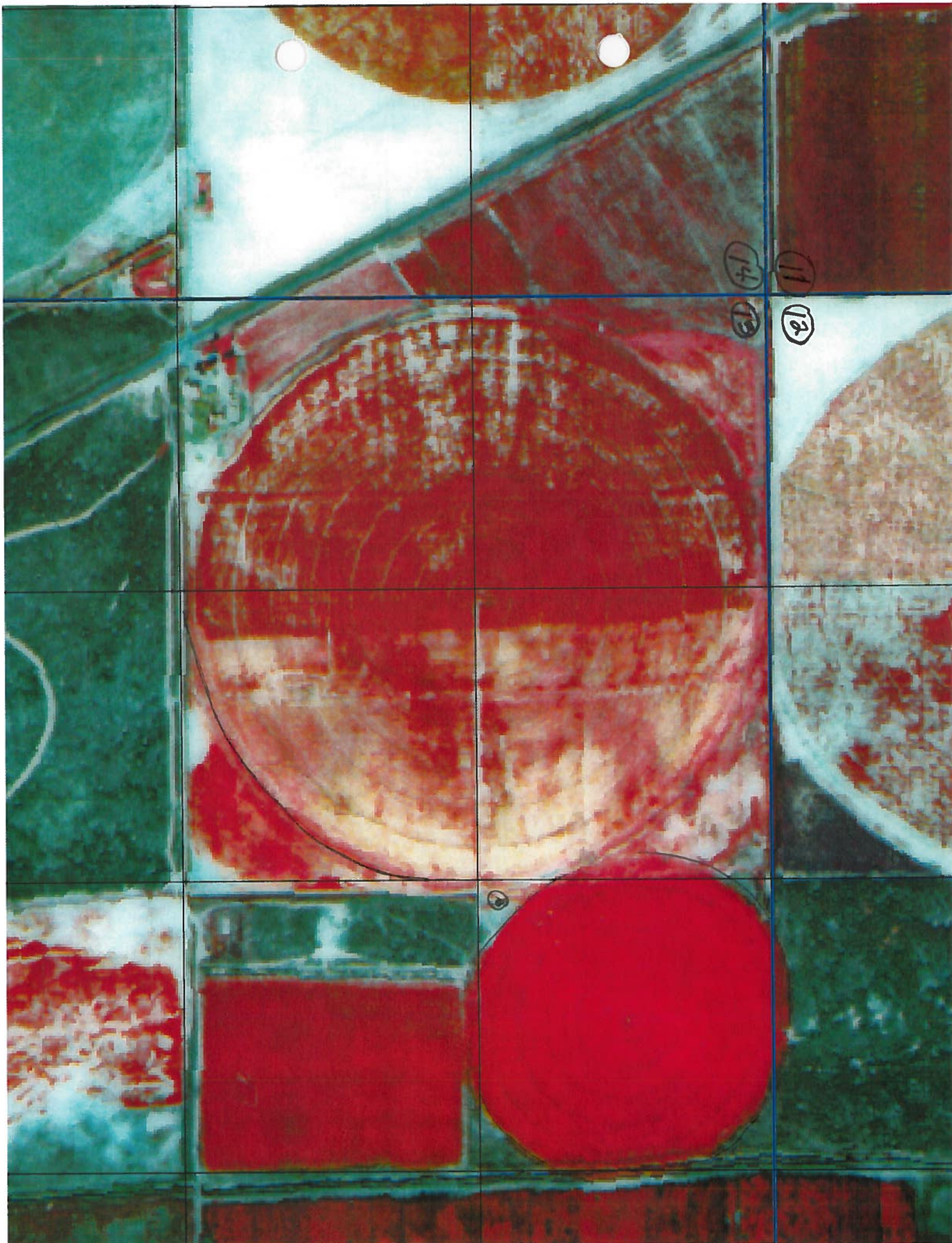
pie 10, 11 Buck well by road

12-14 Buck well ~~by~~ field

roll 5, pie 1 well McFarland

3-5 pan of small part

[illegible]



Idaho Department of Water Resources
Estimated Pumping Rate Documentation Form
Flow Analysis Performed by: Scott King

ed 1/6/2000

Date: 2/1/2000

Page 1 of 2

Record ID	60	Measured Flow:	
Water Right No.	A43-04047 pump 1 of 2	Designed Flow:	
Name	McFarland, Janet	HP/Eff Flow:	5.05 cfs <<--Max
pod	12S26E13SWNW	Sprinkler Flow:	
year:	1963	Pivot/System Flow:	
Flow Measurement:		gpm	=
Curve/Pump Design:		gpm	=
Horsepower / Efficiency Method			
Horsepower	75	hp	
PWL	100	ft	
Disch Psi	1	psi	
PUMP Eff Estimate	0.78	%	
TDH	102	ft	
OHP	58.5	hp	
Flow	2264	gpm	= 5.05 cfs
estimate, snk estimate, snk decreased efficiency 4 points for older open-discharge			
System Method:			
No Lines		Nozzle Equation: $Q=C*A*\sqrt{2*g*h} / \sqrt{1-r^4}$	
Birds per line		C=	1.00 Nozzle coefficient; typical 0.97 to 1.00
Ttl no nozzles	0	r=	0.0000 ft Nozzle radius
Nozzle size		A=	0.00000 ft^2 Nozzle area
Nozzle pressure		h=	0 ft Head
Flow per nozzle	0.00	g=	32.2 ft/sec^2 Gravitational constant
Sprinkler Flow	0	Q=	0.000 cfs Flow per nozzle
Percent Leaks		=	0.000 gpm Flow per nozzle
Total Flow	0	gpm	=
Pivot / System rating		gpm	=

Comments / Data Supplied:

2/1/2000 snk
per returned form:
1963, 75-hp, no booster, swl, pwl, psi unknown.
1978-87, 150-hp, no booster, no pwl, swl, psi.
"We went sprinkler in 1978 was a high pressure system later we changed to a low pressure system. 1963-1978 was open discharge with siphon tubes."
"This was one of the first well dug in this area. The Water Resources lost the logs, permits, and everything else on this. It has cost us a lot of time & money to get this taken care of & I don't want to loose the 229 in that has been allotted us. In 1975 we had another well dug just north of the house that pumped 60". For a while we combined the two. In 1978 we dug a new well & discounted the use of the other two."

$$229" \div 50 = 4.58 cfs.$$

Idaho Department of Water Resources
Estimated Pumping Rate Documentation Form

Flow Analysis Performed by: Scott King

Date: 2/1/2000

Page 2 of 2

Record ID	60	Measured Flow:	
Water Right No.	A43-04047 pump 1 of 2	Designed Flow:	
Name	McFarland, Janet	HP/Eff Flow:	4.34 cfs
pod	12S26E13SWNW	Sprinkler Flow:	
year:	1978	Pivot/System Flow:	
Flow Measurement:		gpm	=
Curve/Pump Design:		gpm	=
Horsepower / Efficiency Method			
Horsepower	150	hp	
PWL	100	ft	estimate, snk
Disch Psi	65	psi	estimate, snk
Eff Estimate	0.82	%	
TDH	250	ft	
OHP	123	hp	
Flow	1947	gpm	= 4.34 cfs
System Method:			
No Lines		Nozzle Equation: $Q=C*A*\sqrt{2*g*h} / \sqrt{1-r^4}$	
Birds per line		C=	1.00 Nozzle coefficient; typical 0.97 to 1.00
Ttl no nozzles	0	r=	0.0000 ft Nozzle radius
Nozzle size		A=	0.00000 ft^2 Nozzle area
Nozzle pressure		h=	0 ft Head
Flow per nozzle	0.00	g=	32.2 ft/sec^2 Gravitational constant
Sprinkler Flow	0	Q=	0.000 cfs Flow per nozzle
Percent Leaks		=	0.000 gpm Flow per nozzle
Total Flow	0	gpm	=
Pivot / System rating		gpm	=

Comments / Data Supplied:

2/1/2000 snk

per returned form:

1963, 75-hp, no booster, swl, pwl, psi unknown.

1978-87, 150-hp, no booster, no pwl, swl, psi.

"We went sprinkler in 1978 was a high pressure system later we changed to a low pressure system. 1963-1978 was open discharge with siphon tubes."

"This was one of the first well dug in this area. The Water Resources lost the logs, permits, and everything else on this. It has cost us a lot of time & money to get this taken care of & I don't want to loose the 229 in that has been allotted us. In 1975 we had another well dug just north of the house that pumped 60". For a while we combined the two. In 1978 we dug a new well & discounted the use of the other two."

RECEIVED

1072

Idaho Department of Water Resources
Adjudication Bureau

JAN 21 2000

December 6, 1999

Department of Water Resources

I A4304047
F MC FARLAND JANET
C 12S26E13SWNW

any more information
or questions please call
645-2428

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)
1963	75	no	don't know	—	—
1978-87	150	—			

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.

we went sprinkler in 1978 was a high pressure system later we changed to a low pressure system.

1963 - 1978 was open discharge with siphon tubes

5) Other information:

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

This was one of the first wells dug in this area. The Water Resources lost the logs, permits, and everything else on this. It has cost us a lot of time & money to get this taken care of. I don't want to lose the 229 in. that has been allotted us. In 19975 we had another well dug just north of the house that pumped 60" for a while. We combined the two. In

Idaho Department of Water Resources
Adjudication Bureau

2 of 2
December 6, 1999

A4304047
MC FARLAND JANET
12S26E13NWN

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.

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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)
1975-1988	don't remember the horse power of second pump				

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:

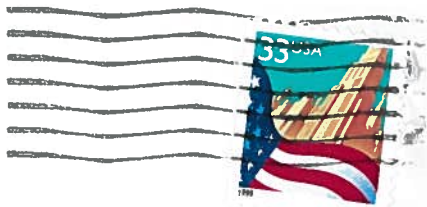
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5) Other information:

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



Idaho

Scott King —

of Water Resources
to Orchard St.

83720

Boise, Idaho 83720-0098

OPERATOR: Name, Address & I D No.	FARMLAND	CROPLAND	IRRIGATED CROPLAND	EFFECTIVE CROPLAND	FARM IDENTIFIER	STATUS
562-38-4589 S KENNETH MCFARLAND HC 66 DECLD	230.0	228.5	228.5	228.5		ACTIVE
ID 83323						

CRP: .0
IFM: N
RECON. REF. NO.: 000000
DEAV NORMAL PLANTED ACRES: .0

CROP	ROT.	BASE	CRP REDUCTION	ADJ. BASE	DATE	P&CP-----		YIELD-----		
						YEAR		YEAR	NI	IR
WHEAT	1	59.8	.0			93	.0	94	25	74
						92	.0	85	25	80
						91	98.1			
						90	100.0	----- HWY -----		
						89	100.7	94	74	
						88	103.0	85	80	
BARLEY	1	35.3	.0			93	.0	94	25	85
						92	.0	85	25	88
						91	69.0			
						90	31.3	----- HWY -----		
						89	76.3	94	85	
						88	76.2	85	88	
OATS	1	1.1	.0			93	.0	94	25	71
						92	.0	85	25	76
						91	1.4			
						90	1.9	----- HWY -----		
						89	2.1	94	25	
						88	.0	85	25	

No. of Tracts: 1													Current Year				
TRACT NO.	FARMLAND	CROPLAND	IRRIGATED CROPLAND	HEL	027	A027	W	CW	FW	PC	AW	MW	RW	MG	CWTE	CWNA	PCW
1558	230.0	228.5	228.5	N	N	N	N	N	N	N							N
IDENTIFIER			S-13.14 T-12 R-26 DD-20														
OWNER			1 - KENNETH MCFARLAND														

2115
T155

1 77.2
11 125.8
8 NHEL/W

9 128.5
NHEL/W

10 7.4

3 NHEL/W

14 19
965
71558

2 6.9
NHEL/W

1 44.8

4 11.0
5 38.0
NHEL/W 16 11.0

7 NHEL/W
8 9.3

1466
T8360

19 15.7

20