

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: A63-04216
Date Received: 2/06/1990
Receipt No: MOV 5766
Received By: [Signature]

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: DOROTHY G. KNIGHT 208-337-3179
Address: P.O. BOX 762
HOMEDALE, ID 83628

2. Date of Priority: JUN 01, 1913

3. Source: SPRING Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
03N	05W	3	SW	SE		7	CANYON

5. Description of diverting works:
CISTERN W/PUMP & PIPELINE TO SHOP & HOUSE

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
COMMERCIAL	01/01	12/31	0.040		
DOMESTIC	01/01	12/31	0.040		

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

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
C & D/SHOP & STEAM CLEANING

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
03N	05W	3	SW	SE	7	COMMER	
			SW	SE	7	DOMEST	

A63-04216

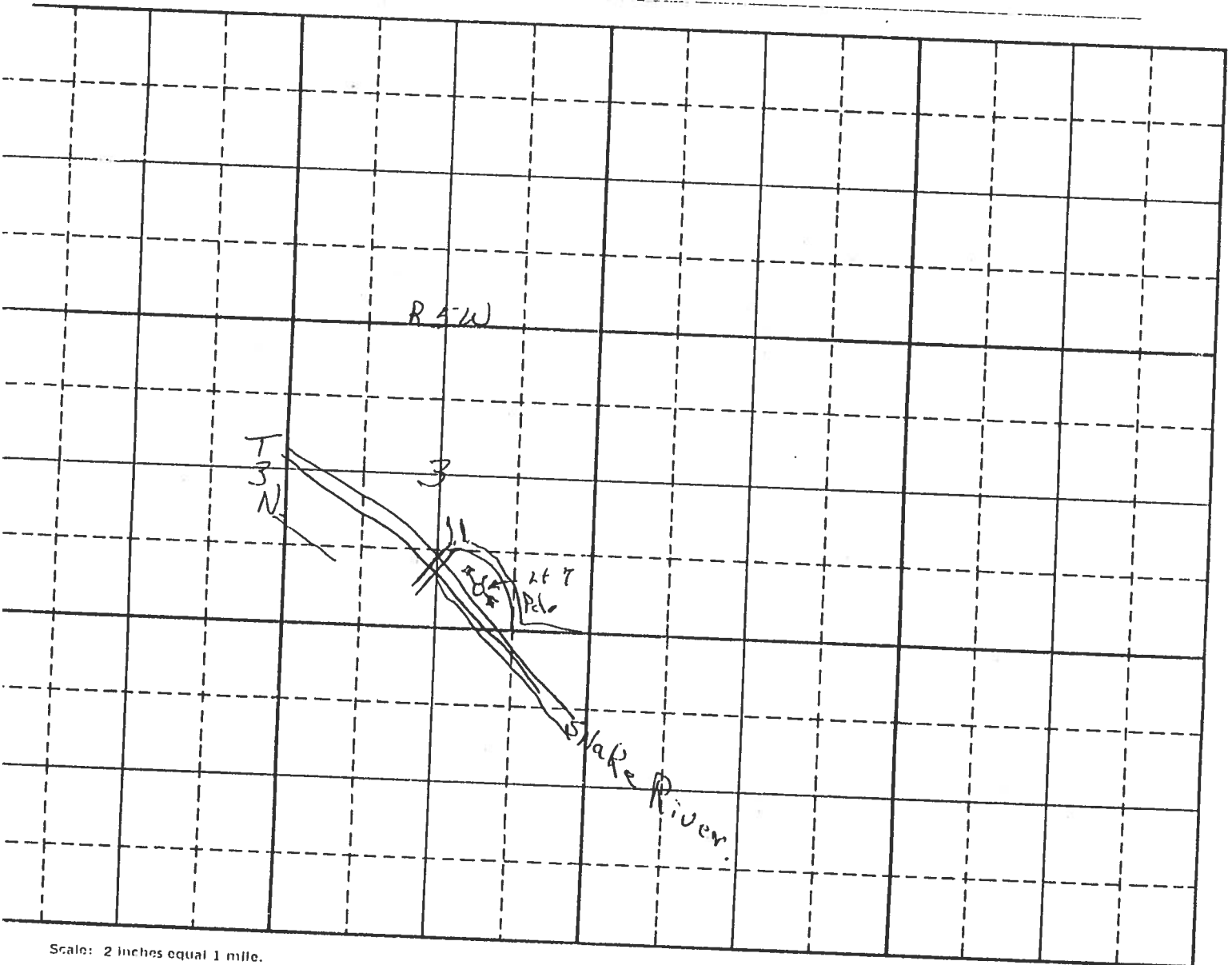
Page 1

Date: 02/06/90

MICROFILMED

AUG 20 1992

Remarks



Scale: 2 inches equal 1 mile.

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

State of Idaho

County of Ada

ss.

MICROFILMED

AUG 20 1992

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

Sworn to before me this 23 day ofApril

Dorothy S. English
(Claimant)

7 10 77

11. Place of use in counties: CANYON

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

13. Other Water Rights Used:
N/A

14. Remarks:

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

Number of attachments: 1

For Individuals:

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

Signature of Claimant(s): [Signature] Date: 2-6-90
Date: _____

State of Idaho)
County of CANYON) SS.

Subscribed and sworn (or affirmed) before me this 6th day
of Feb 19 90 [Signature]
Notary Public

Seal

Residing at BOISE, ID
My Commission Expires 11/08/1994

06/29/2006

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

RIGHT NUMBER: 63-4216

NAME AND ADDRESS: DOROTHY G KNIGHT
PO BOX 762
HOMEDALE ID 83628

SOURCE: SPRING

TRIBUTARY: SNAKE RIVER

QUANTITY: 0.040 CFS

The quantity of water under this right shall not exceed 13,000 gallons per day.

PRIORITY DATE: 06/01/1913

POINT OF DIVERSION:

T03N R05W S3 SWSWSE Lot 7 Within CANYON County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
DOMESTIC	01/01 12/31	0.040 CFS
COMMERCIAL	01/01 12/31	0.040 CFS

Domestic use is for 1 home.

PLACE OF USE: COMMERCIAL Within CANYON County

T03N R05W S03 Lot 7 SWSE

DOMESTIC Within CANYON County

T03N R05W S03 Lot 7 SWSE

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

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

The quantity of water decreed for this water right is not a determination of historical beneficial use.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

Commercial use is for steam cleaning.

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-4216

WATER RIGHT NUMBER: 63-4216 ✓

Owner Type

Current Owner

Name and AddressDOROTHY G KNIGHT
PO BOX 762
HOMEDALE, ID 83628 ✓

Original Owner

ZLAINE S KNIGHT
PO BOX 762
HOMEDALE, ID 83628 ✓

Priority Date: 06/01/1913 ✓

Basis: ~~Statutory Claim~~ B/U

Status: Active

Source

SPRING ✓

Tributary

SNAKE RIVER ✓

Beneficial Use

DOMESTIC ✓

COMMERCIAL ✓

From To

1/01 to 12/31 ✓

1/01 to 12/31 ✓

Diversion Rate

0.040 CFS ✓

0.040 CFS ✓

Annual Volume

N/A - surface water

Total Diversion:~~0.040 CFS~~ 0.04Location of Point(s) of Diversion

SPRING ✓

CANYON County ✓

✓ SWSWSE
L7 (SW 1/4 SE 1/4)

Sec. 3, ✓ Twp 03N, ✓ Rge 05W, ✓ S.M.

Place of Use

DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
03N	05W	3	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
																	X		
																	L7		

COMMERCIAL

Twp	Rge	Sec	NE				NW				SW				SE				Totals
03N	05W	3	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
																	X		
																	L7		

Conditions of Approval:

in-office write up
of exam by RDH
Kay Walker
6/29/04

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 63-4216

WATER RIGHT NUMBER: 63-4216

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	DOROTHY G KNIGHT PO BOX 762 HOMEDALE, ID 83628
Current Owner	ZLAINE S KNIGHT PO BOX 762 HOMEDALE, ID 83628

Priority Date: 06/01/1913

Basis: Statutory Claim

Status: Active

<u>Source</u>	<u>Tributary</u>
SPRING	SNAKE RIVER

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
COMMERCIAL	1/01	12/31	0.040 CFS	
DOMESTIC	1/01	12/31	0.040 CFS	
<u>Total Diversion:</u>			0.080 CFS	

Location of Point(s) of Diversion

SPRING	L7 (SW1/4SE1/4)	Sec. 3,	Twp 03N,	Rge 05W, B.M.
CANYON County				

Place of Use

COMMERCIAL

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
03N	05W	3																X	
																		L7	

DOMESTIC same as COMMERCIALConditions of Approval:Remarks:Comments:

**IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-4216**

03/29/2006

1

Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
7941	Water Right	03N	05W	3	SW	SE		STOCKWATER		SIDNEY E TUCKER
15051	Water Right	03N	05W	3	SW	SE		DOMESTIC		GAIL L TUTTLE
20776	Water Right	03N	05W	3	SW	SE		DOMESTIC		MARQUA L DE GONIA
7941	Water Right	03N	05W	3	SW	SE		DOMESTIC		SIDNEY E TUCKER
8789	Water Right	03N	05W	3	SW	SE		DOMESTIC		CHARLES MAXWELL
-69	Claim	03N	05W	3	SW	SE	7	IRRIGATION	1/1	DOROTHY G KNIGHT
7551	Water Right	03N	05W	3	SW	SE	7	STOCKWATER		KATHIE LINDER
4216	Claim	03N	05W	3	SW	SE	7	COMMERCIAL		DOROTHY G KNIGHT
4216	Water Right	03N	05W	3	SW	SE	7	COMMERCIAL		DOROTHY G KNIGHT
4216	Claim	03N	05W	3	SW	SE	7	DOMESTIC		DOROTHY G KNIGHT
7365	Water Right	03N	05W	3	SW	SE	7	DOMESTIC		MARQUA L DE GONIA
9823	Water Right	03N	05W	3	SW	SE	7	DOMESTIC		DEAN H DE GONIA
20683	Water Right	03N	05W	3	SW	SE	7	DOMESTIC		DOROTHY G KNIGHT
20687	Water Right	03N	05W	3	SW	SE	7	DOMESTIC		DOROTHY G KNIGHT
7551	Water Right	03N	05W	3	SW	SE	7	DOMESTIC		KATHIE LINDER

Receipt Details for ID M005766

Status	Adjustment Type	Version
	Adjusted Receipt	1

General Information:

Date Received	Date Deposited	Region	Total Amount	Payment Type
2/6/1990 5:21:53 PM	2/6/1990	Mobile	\$125.00	Check
Payer		KNIGHT, DOROTHY G.		

Account Information:

Check #	Account #	Credit Card Name	Authorization #
106			
Card Expiration Date	Credit Card Transaction #		

Comment ADJUDICATION FEE

Fee Detail:

Amount	Description	PCA	Fund	Fund Detail	Subsidiary	Object
\$125.00	ADJUDICATION FEE	410162	9337	00		6490

Refund(s):

Amount	Payee	Date	Document Number
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Water Right Information:

Basin Number	Sequence Number	Split Suffix	Amount	Type
2	69		\$21.00	Claim
63	20687		\$25.00	Claim
63	4216		\$54.00	Claim
63	20683		\$25.00	Claim

ok

Print Report

MODE:F ACTION: TRAITS INQUIRY TRQK318

ACCOUNT NUMBER R33693000 0	UNIT 001	TOTAL UNITS	1
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SITE 26731	HOMEDALE RD	WI	SEC/TWN/RNG 03-3N-5W		
ASSESSED VALUE	131,500		ACREAGE	1.42	
SUB/PARK NAME			YEAR/MAKE		
CLASS R2 RENTAL HOUSE CLASS '2'			SPACE	LOT	BLOCK
+++++					
YR BUILT	1968	AIR COND	MOTEL	CARPORT	N
STORY	1 STORY	HEATING	GAS FA	CARPORT SQ FT	
FIRST SQ FT	1200	EXTERIOR	WOOD SIDING	DECK/PATIO?	N
SECOND SQ FT		ROOF	COMP	POOL?	N
BEDS	2	BSMT SQ FT	1200	SPA?	N
BATHS	2.00	% BSMT FIN	20	LOT SIZE	
FRPLC	1	GARAGE	N	NEIGHBORHOOD	
		GARAGE SQ FT			

COMMENTS

MOBILE HOME ONLY
WIDTH/LENGTH
EXPANDO

MODE:F ACTION: PRESS {01 RETURN} TO VIEW ANOTHER ACCOUNT TRQK101

+++++			
01 6R33694-000- -0 077-00	SCH370+	13	7,950 .53
+++++		35	36,200
CLAGG, RICHARD L	+		
& CLAGG, VELMA JUNE H/W	+		
	+		
	+		
	+		
132 E WYOMING AVE	+		
HOMEDALE ID 83628	+		
+++++			
03-3N-5W SE	+	TOTAL	44,150 .53
TAX 4-A & TX 4-A-1 IN LOT 7 LESS	+++++		
TAX 28	+	SURVEY	INST 200435967
	+	DRAIN DR VALUE	APPR TLH
	+	CLASS CM REAP 00 MAN 99	UNIT 0
26743 HOMEDALE RD, WI	+	PARCEL 6R03N05W038676	H/O N C/B N
	+	PRIOR ACCOUNT	5R33694-000- -0
	+	02 MH on Property	NO

NOTICE OF CLAIM NO. A63-04216

VERIFICATION CODES	1	2	3	4	5	6
TOPO MAP/ORTHO	PHOTO					
ASCS	MAP					
WATERMASTER	RECORDS					
NAPP	PHOTOS					
FIELD	EXAM					
OTHER(SEE	COMMENTS)					

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

COMMENTS: 6 = SAME AS CLAIM

11:28:30
07/21/95

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

PAGE: 1
CLAIM NUMBER: A63-04216

GENERAL INFORMATION

LAST: KNIGHT
ADDRESS: PO BOX 762
CITY: HOMEDALE
PHONE NUMBER: 208-000-0000
FIRST: ZLAINE
STATE: ID ZIP: 83628

OWNER CODE: 0

LAST: KNIGHT
ADDRESS: PO BOX 762
CITY: HOMEDALE
PHONE NUMBER: 208-337-3179
FIRST: DOROTHY G
STATE: ID ZIP: 83628

OWNER CODE: C

FIELD
EXAMINER

DATABASE
N

FIELD EXAM REQUIRED?

VERIFICATION REQUIRED DUE TO REMARKS?

NO REMARKS IN CLAIM

FIELD EXAMINATION INFORMATION

CONTACT PERSON: DOROTHY KNIGHT PHONE NUMBER: () - -
DATE OF FIELD EXAM: 7/31/95 APPOINTMENT MADE: Y(X) N() TIME: 09:00 A(M) P()
ACCOMPANIED BY: ABOVE PHONE NUMBER: () - -
RELATIONSHIP TO CLAIMANT: OWNER

DIRECTIONS TO PROPERTY / NOTES:

SEE TX CONV. MENU.

A. AJ CLAIM: # A63-04216	PRIORITY DATE: 06-01-1913	STAGE: S
B. WR RECORD: # 63-04216	PRIORITY DATE: 06-01-1913	STAGE: S
C. CAN THE PRIORITY DATE CLAIMED BE CONFIRMED BY A DECREE OR LICENSE?		Y() N(X)
D. HAS THERE BEEN A LATER COURT DECREE OF THE WATER RIGHT(S) FROM THIS WATER SOURCE?		Y() N(X)
E. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE? (IF YES, DESCRIBE BELOW)		Y() N(X)
F. IF THIS CLAIM IS BASED ON A PERMIT, WHERE IS THE PERMIT IN THE LICENSING PROCESS?		
PROOF OF BENEFICIAL USE SUBMITTED	N/A(X) Y() N()	
FIELD EXAM COMPLETED	N/A(X) Y() N()	
FIELD EXAM SENT TO STATE OFFICE	N/A(X) Y() N()	
LICENSE ISSUED	N/A(X) Y() N()	
* IF THE PERMIT WILL NOT BE LICENSED PRIOR TO THE DIRECTOR'S REPORT, USE CONDITION CODE A01 AND RECOMMEND AS PERMITTED.		
G. IF THIS CLAIM IS BASED ON BENEFICIAL USE, IS ADDITIONAL EVIDENCE OF THE PRIORITY DATE REQUIRED?	N/A() Y(X) N()	
* FOR CLAIMS BASED ON BENEFICIAL USE, DESCRIBE THE EVIDENCE OF PRIORITY SUBMITTED, INCLUDING THE ANALYSIS OF THE EVIDENCE.		
H. IS THE STAGE OF THE CLAIM CODED CORRECTLY?	Y(X) N()	

NOTES:

=====

RECOMMENDED PRIORITY DATE: SEE AFFIDAVITS/ETC.

6 - 1 - 1913

REVIEWED BY Jdh

DATE 7-31-95

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP. RGE.	SEC.	1/4	1/4	1/4	1/4	LOT	FLAG	COUNTY	DIVERSION NAME	DIVERSION NUMBER
A63-04216	03N	05W	3		SW	SE	7		CANYON		
OTHER AJ CLAIMS WITH SAME AJ POD											
A PREFIX											
R PREFIX											
A02-00069											
R63-26693											
A02-07365											
R63-27551											
A63-09823											
A63-15313											
A63-20683											
A63-20687											
A63-20776											
A63-26693											
A63-27551											

WR RECORDS IN SAME 40 ACRE TRACT

02-07365

63-09823

63-11944

SOURCE: SPRING

TRIB: SNAKE RIVER

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP. RGE.	SEC.	1/4	1/4	1/4	1/4	LOT	FLAG	COUNTY	DIVERSION NAME	DIVERSION NUMBER
63-04216	03N	05W	3		SW	SE	7		CANYON		
OTHER WR RECORDS WITH SAME WR POD											
A PREFIX											
R PREFIX											
A02-00069											
R63-26693											
A02-07365											
R63-27551											
A63-09823											
A63-15313											
A63-20683											
A63-20687											
A63-20776											
A63-26693											
A63-27551											

AJ CLAIMS IN SAME 40 ACRE TRACT

SOURCE: SPRING

TRIB: SNAKE RIVER

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

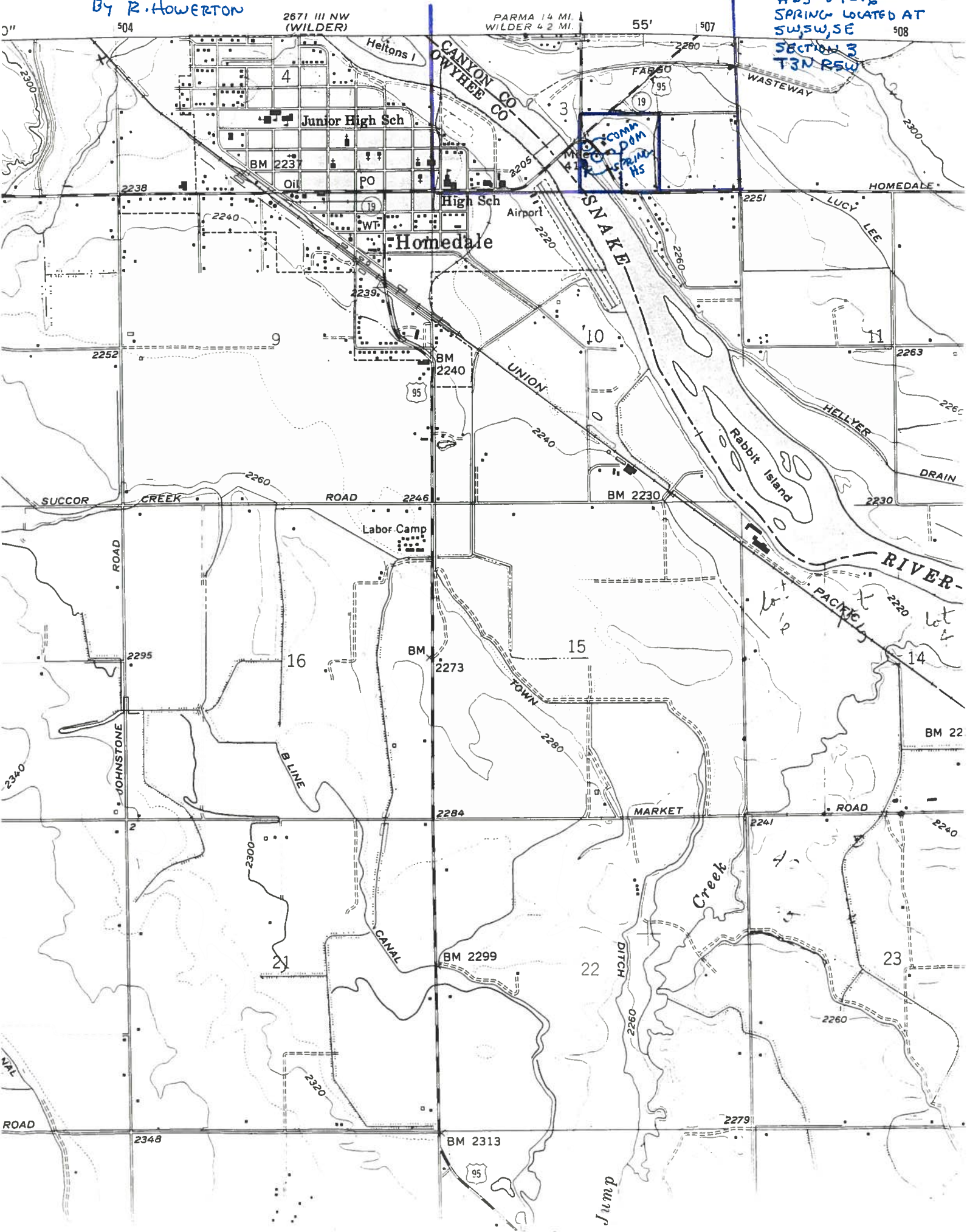
* IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN POD, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.

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

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

BY R. HOWERTON

A 63-04216
SPRING LOCATED AT
SW, SW, SE
SECTION 3
T3N R5W



V-53

A. ROOT WATER RIGHT NUMBERS: A63-04216

B. POJ LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
03N	05W	3	SW	SE	7	KNIGHT, DOROTHY G	A63-04216 /	63-04216 /	SPRING	28.0	- DOMESTIC USE / COMMERCIAL
			SW	SE		TUTTLE, GAIL L	A63-15051 /	-			DOMESTIC OVERLAP BUT NOT
			SW	SE		LINDER, PATRICK	A63-27551 /	-			SAME SOURCE OVERLAP WITH
			SW	SE		MAXWELL, CHARLES	A63-28789 /	-			WELL DOMESTIC - 20683
			SW	SE		TUCKER, SIDNEY	A63-27941 /	-			
			SW	SE		TUCKER, SIDNEY	R63-27941 /	-			
			SW	SE		LINDER, PATRICK	R63-27551 /	-			
			SW	SE	7	KNIGHT, DOROTHY G	A02-00069 /	1.0			SNAKE RIVER RIGHT
			SW	SE	7	KNIGHT, DOROTHY G	A63-20683 /	-			WELL - DOMESTIC USE
			SW	SE	7	KNIGHT, DOROTHY G	A63-20687 /	-			SEPARATE SPRING, DIFFERENT SYSTEM (NOT SAME)
			SW	SE	7	DE GONIA, DEAN H	A02-07365 /	02-07365 /	1.0		
			SW	SE	7	DE GONIA, DEAN H	A63-09823 /	63-09823 /	1.0		
			SW	SE	7	DE GONIA, DEAN H	A63-20776 /	-			
			SW	SE	7	TUCKER, BONITA	A63-20776 /	63-11944 /	2.0		
03N	05W	3	SW	SE	7	KNIGHT, DOROTHY G	A63-04216 /	63-04216 /		28.0	
			SW	SE		TUTTLE, GAIL L	A63-15051 /	-			
			SW	SE		LINDER, PATRICK	A63-27551 /	-			
			SW	SE		MAXWELL, CHARLES	A63-28789 /	-			
			SW	SE		TUCKER, SIDNEY	A63-27941 /	-			
			SW	SE		TUCKER, SIDNEY	R63-27941 /	-			
			SW	SE		LINDER, PATRICK	R63-27551 /	-			
			SW	SE	7	KNIGHT, DOROTHY G	A02-00069 /	1.0			
			SW	SE	7	KNIGHT, DOROTHY G	A63-20683 /	-			
			SW	SE	7	KNIGHT, DOROTHY G	A63-20687 /	-			
			SW	SE	7	DE GONIA, DEAN H	A02-07365 /	02-07365 /	1.0		
			SW	SE	7	DE GONIA, DEAN H	A63-09823 /	63-09823 /	1.0		
			SW	SE	7	DE GONIA, DEAN H	A63-20776 /	-			
			SW	SE	7	TUCKER, BONITA	A63-20776 /	63-11944 /	2.0		

ADDITIONAL POJ FOUND

TOTAL ACRES A63-04216

56.00

POJ COUNTY: CANYON

C. IS WATER USAGE FOUND IN TRACTS OTHER THAN THOSE CLAIMED?

* IF YES, ARE THESE TRACTS LISTED ABOVE (), OR ARE THEY LISTED ON AN ATTACHED SHEET ()

Y() N(X)

LIST OF ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE

CLAIM NO.	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A02-00069	SNAKE RIVER	KNIGHT, DOROTHY G	0.030	0.030		

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

CLAIM NO.	PURPOSES	NAME	MONTH/DAY	RATE	VOLUME
A63-04216	COMMERCIAL	KNIGHT, DOROTHY G	FROM 01-01 TO 12-31	0.040 CFS	
A63-04216	DOMESTIC	KNIGHT, DOROTHY G	FROM 01-01 TO 12-31	0.040 CFS	
A63-15051	DOMESTIC	TUTTLE, GAIL L	FROM 01-01 TO 12-31	0.040 CFS	
A63-27551	DOMESTIC	LINDER, PATRICK	FROM 01-01 TO 12-31	0.040 CFS	
A63-27551	STOCKWATER	LINDER, PATRICK	FROM 01-01 TO 12-31	0.020 CFS	
A63-28789	DOMESTIC	MAXWELL, CHARLES	FROM 01-01 TO 12-31	0.080 CFS	
A63-27941	DOMESTIC	TUCKER, SIDNEY	FROM 01-01 TO 12-31	0.040 CFS	
A63-27941	STOCKWATER	TUCKER, SIDNEY	FROM 01-01 TO 12-31	0.020 CFS	
R63-27941	DOMESTIC	TUCKER, SIDNEY	FROM 01-01 TO 12-31	0.040 CFS	
R63-27941	STOCKWATER	TUCKER, SIDNEY	FROM 01-01 TO 12-31	0.020 CFS	
R63-27551	DOMESTIC	LINDER, PATRICK	FROM 01-01 TO 12-31	0.040 CFS	
R63-27551	STOCKWATER	LINDER, PATRICK	FROM 01-01 TO 12-31	0.020 CFS	
A63-20683	DOMESTIC	KNIGHT, DOROTHY G	FROM 01-01 TO 12-31	0.040 CFS	
A63-20687	DOMESTIC	DE GONIA, DEAN H	FROM 03-15 TO 11-15	0.030 CFS	
A02-07365	DOMESTIC	DE GONIA, DEAN H	FROM 03-15 TO 11-15	0.030 CFS	
A63-09823	DOMESTIC	DE GONIA, DEAN H	FROM 03-15 TO 11-15	0.030 CFS	
A63-20776	DOMESTIC	DE GONIA, DEAN H	FROM 01-01 TO 12-31	0.030 CFS	

D. ARE OTHER WATER RIGHTS USED FOR THE SAME PURPOSE?

* IF YES, COMPLETE OVERLAP REVIEW:

OTHER RIGHTS LISTED IN CLAIM: N/A

Y(X) N()

Domestic well overlap for domestic use only - 20687 to be done by contractor

E. IS THE CLAIMED POU THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

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

N/A() Y(X) N()

F. CAN THE CLAIMED POU BE VERIFIED USING THE WATER RIGHT FILE AND AVAILABLE AERIAL PHOTOS?

N/A() Y(X) N()

G. SHOULD THE CLAIMED POB BE VERIFIED BY FIELD EXAM? Y(X) N()

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

CHECK DOCUMENTS USED TO VERIFY POB: () ORTHOPHOTOQUAD, IDWR NO. X-53; () TOPOGRAPHIC QUAD, IDWR NO. ;
() NAPP, IDWR NO. ; () ASCS PHOTO; (X) OTHER Survey ATTACHMENT

NOTES:

RECOMMENDATIONS:

TOTAL ACRES: NA N/A(X)
REVIEWED BY: Reh DATE: 7-31-95

PURPOSE OF USE, PERIOD OF USE, DIVERSION RATE AND DIVERSION VOLUME REVIEW SHEET

A. AJ CLAIMED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
A63-04216 COMMERCIAL	FROM 01-01 TO 12-31	0.040 CFS	
A63-04216 DOMESTIC	FROM 01-01 TO 12-31	0.040 CFS	
TOTAL DIVERSION RATE/VOLUME		0.080 CFS	

B. WR RECORDED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
63-04216 COMMERCIAL	FROM 01-01 TO 12-31	0.040 CFS	
63-04216 DOMESTIC	FROM 01-01 TO 12-31	0.040 CFS	
TOTAL DIVERSION RATE/VOLUME		0.080 CFS	

C. DOES THE CLAIMED PURPOSE OF USE CORRECTLY DESCRIBE THE WATER USE? Y(X) N()D. IS THE CLAIMED PURPOSE OF USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A(X) Y() N()

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

E. SHOULD THE CLAIMED PURPOSE OF USE BE VERIFIED BY FIELD EXAM? Y(X) N()F. DOES THE CLAIMED PERIOD OF USE CONFORM TO IDWR STANDARDS? Y(Y) N()G. SHOULD THE PERIOD OF USE BE RECOMMENDED TO IDWR STANDARDS? Y(X) N()

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

H. IS THE CLAIMED DIVERSION RATE FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y(X) N()

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

I. SHOULD THE CLAIMED DIVERSION RATE FOR EACH USE BE VERIFIED BY FIELD EXAM? N/A() Y(X) N()J. IS THE CLAIMED DIVERSION VOLUME FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A(X) Y() N()

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

K. SHOULD THE CLAIMED DIVERSION VOLUME FOR EACH USE BE VERIFIED BY FIELD EXAM? N/A(X) Y() N()

NOTES:

(8/95)rdh

BUCKET MEASUREMENT

TIMED ANALYSIS:

FX DATE: 7-31-95

AGENT: RON HOWERTON

WR/CLAIM NO.(S): A63 - 04216, _____

TYPE OF SYSTEM: ☒ DOMESTIC ☐ STOCK ☒ COMMERCIAL ☐ OTHER _____

SAMPLE:

If a 5 gallon bucket takes 15 seconds to fill, you divide 5 by 15 which equals .333 Gallons Per Second. Then divide Gallons Per Second by 7.48 (1 Cubic Foot = 7.48 gallons) to get CFS which equals 0.04 CFS.

5 Gal/15 Sec = .333 Gal Per Sec; then DIVIDE .333 GPS BY 7.48 Gal Per Cu Ft. = 0.04 CFS

FORMULA:

STEP 1.

$$\frac{(15)\text{GAL}}{(48)\text{SEC}} = .3125 \text{ GPS}$$

STEP 2.

$$\frac{(.3125) \text{ GPS}}{7.48 \text{ GP CU FT}} = .04 \text{ CFS}$$

NOTES ON SYSTEM:

MOTOR MAKE: RED JACKET SER# OR I.D. _____

PUMP MAKE: _____ SER# OR RATING 1/3 HP

COMMENTS: TIMED - 3 OUTLETS TO FILL:

(1 - 5 GAL BUCKET) (3 OUTLETS) = 15 GAL / 48 SEC



Photo Log.

- #1 INSIDE SPRING HS
- #2 OUTSIDE SPRING HS
- #3 INSIDE VALVING IN WELL HS
- #4 OUTSIDE WELL HS
- #5 DOMESTIC USE PHOTO
- #6 COMMERCIAL USE PHOTO

OVERLAP: CLAIM
A63-20687 (REVIEW BY CONTRACTOR)
• NOT SAME SOURCE OR SYSTEM.
A63-20683 WELL OVERLAP
NOT SAME SOURCE
DOMESTIC

DRAWING NOT
TO SCALE:
ILLUSTRATIVE PURPOSES
ONLY

NOTES:

SYSTEM: CISTERN

- 1) SPRING WITH ROUND 2.5' CEMENT PIPE, HAS 1/3 HP RED JACKETT SURFACE PUMP.
- 2) PRESSURE TANK IN SPRING HS SET AT 40 LBS.
- 3) UNDERGROUND PIPE TO COMMERCIAL USE BLDG. HAS BATHROOM WITH SINK & TOILET, SEPARATE WASHING SINK AND OUTSIDE SPIGOT.
- 4) PIPELINE ALSO TO WELL HS, VALVING INSIDE ALLOWS SPRING TO BE USED INSIDE DOMESTIC HOME OR WELL THE SYSTEM BACK-UP FOR BOTH SOURCES.

5) MEASUREMENTS:

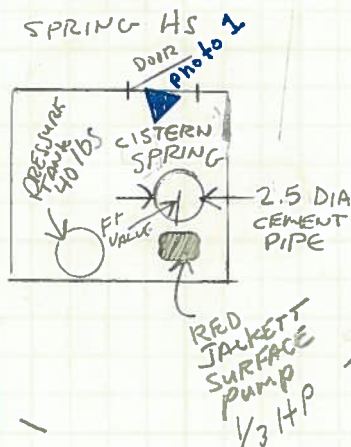
OPENED 3 SPIGOTS TO FULL, TIMED
A 5 GAL BUCKET X 3 FOR 48 SEC.
= 15 GAL / 48 SEC

$$\frac{15}{48} = .3125 \text{ gal per sec, divide by}$$

$$(1 \text{ cuft} = 7.48 \text{ gal}) = .04 \text{ CFS}$$

$$= \text{MAX CAPACITY}$$

DETAIL "A"



AJ CLAIM TOTAL DIVERSION RATE: 0.080 CFS

WR ROOT RIGHT TOTAL DIVERSION RATE: 0.080 CFS

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

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

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

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

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

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

E. FLOW MEASUREMENT

MEASUREMENT METHOD 5 GAL BUCKET MEATHOD - TIMED, SEE ATTACHED CALCULATIONS.

F. RATE/VOLUME CALCULATIONS: (IRRIGATION)

1b. CALCULATIONS

1a. IRRIGATION RATE
ACRES _____ x 0.02 CFS/ACRE = _____ CFS
(Taken from pou review)
IS A DIVERSION RATE PER ACRE GREATER THAN 0.02 CFS/ACRE CLAIMED? Y() N()
IF YES, IS AN ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y() N()

2. IRRIGATION DIVERSION VOLUME

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

3. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = _____ AF/A
ACRES _____ x CONSUMPTIVE VOL. AF/A FOR AREA _____ =
TOTAL CONSUMPTIVE USE _____ AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION: SEE BELOW () OR SEE ATTACHMENT (X) ON SYSTEM DIAGRAM

NOTES: MAX CAPACITY ROUNDED TO BE 0.04 CFS

WR RECORD CONDITIONS/REMARKS:

RECOMMENDATIONS: CHECK HERE IF RECOMMENDED AS CLAIMED ()

REC. PURPOSE OF USE	REC. PERIOD		REC. DIV RATE CFS		REC. DIV VOL. AF/A		REC. CONS. USE	
	FROM	TO	DATABASE	EXAMINER	DATABASE	EXAMINER	DATABASE	EXAMINER
COMMERCIAL	01-01	12-31	0.040	OK			0.0	
DOMESTIC	01-01	12-31	0.040	OK			0.0	
TOTAL FOR THIS RIGHT			~~0.080~~ 0.04				0.0	

CAPACITY OF SYSTEM

NON-IRRIGATION USES CLAIMED: C & D/SHOP & STEAM CLEANING

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

REVIEWED BY: Rch DATE: 7-31-95

FLAG:

STANDARD CONDITIONS (CODE):

STANDARD REMARKS (CODE):

EXPLANATORY CONDITIONS (CODE):

EXPLANATORY REMARKS (CODE):

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP _____
FORFEIT/ABANDON _____
ADDITIONAL DIV. AMOUNT _____

ACCEPTED AS CLAIMED (X)
()
()
()

NEEDS REVIEW ()
()
()
()

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 63-04216

TOTAL DIVERSION RATE OF WR SPLITS
DATABASE 0.080

EXAMINER _____

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	-	-	-	-	63-04216	0.080

TOTAL CFS

0.080

DIVERSION RATE REVIEW

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N)
IF NO, IS THE WRITTEN REVIEW DESCRIBED BELOW () OR SEE ATTACHMENT ()?

DATABASE N
FIELD EXAMINER Y(X) N()

NOTES:

AUTHENTICATION: Ron Howerton DATE: 7-31-95
SIGNATURE: Ron Howerton TITLE: SR wa AGENT
NAME OF FIELD EXAMINER: _____

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

TYPE OF MAP OR PHOTOGRAPH (CHECK IF USED)	IF USED, SUPPLY APPROPRIATE DATE AND OTHER INFORMATION	COPY INCLUDED IN FILE?
☐ ORTHOPHOTOQUAD	DATE OF PHOTO _____ IDWR ID NO. _____	Y() N()
☒ TOPOGRAPHIC	DATE FIELD CHECKED <u>1 9 7 1</u> IDWR ID NO. <u>X-53</u>	Y() N()
☐ NAPP	DATE OF PHOTO _____ IDWR ID NO. _____	Y() N()
☐ ASCS AERIAL PHOTO	DATE OF PHOTO _____	Y() N()
☐ ASCS COLOR SLIDE	DATE OF PHOTO _____	Y() N()
☐ BLM OR USFS AERIAL PHOTO	DATE OF PHOTO _____	Y() N()
☐ TOWNSHIP SURVEY (GOVERNMENT PLAT)	DATE OF SURVEY _____	Y() N()
☐ SCS SOIL SURVEY MAP	DATE ISSUED _____	Y() N()
☐ SUBDIVISION PLAT MAP	DATE OF MAP _____	Y() N()
☒ OTHER <u>Survey map</u>	DATE <u>RECEIVED Jul 20, 1995</u>	Y() N()
☐ OTHER _____	DATE _____	Y() N()
☐ OTHER _____	DATE _____	Y() N()

LIST OF ATTACHMENTS (CHECK IF ATTACHED) IF ATTACHED, SUPPLY APPROPRIATE INFORMATION

LIST OF ATTACHMENTS (CHECK IF ATTACHED)	IF ATTACHED, SUPPLY APPROPRIATE INFORMATION	NO. OF PAGES	NOTES
☐ LICENSING FIELD EXAM	DATE OF FIELD EXAM _____	_____	_____
☐ WATER RIGHT LICENSE	DATE LICENSE SIGNED _____	_____	_____
☐ IDWR APPROVED TRANSFER	DATE TRANSFER APPROVED _____	_____	_____
☒ SYSTEM DESCRIPTION	DATE DRAWN <u>7-31-95</u>	<u>(1)</u>	<u>ON SYSTEM DIAGRAM</u>
☒ PHOTOGRAPHS	DATE(S) PHOTOS TAKEN <u>7-31-95</u>	_____	_____
☐ SPLIT RIGHT REVIEW	DATE REVIEW COMPLETED _____	_____	_____
☐ HUBBLE ANALYSIS	DATE ANALYSIS COMPLETED _____	_____	_____
☐ CONVEYANCE LOSS ANALYSIS	DATE ANALYSIS COMPLETED _____	_____	_____
☒ FLOW MEASUREMENT CALCULATIONS	DATE SYSTEM MEASURED <u>7-31-95</u>	<u>(1)</u>	<u>ON SYSTEM DIAGRAM</u>
☐ OTHER _____	DATE _____	_____	_____
☐ OTHER _____	DATE _____	_____	_____

PICTURE #1

A63-04216: FX 07-31-95. Photo's by RDH. This photo inside the spring house (P/D) of the cistern, located in the SWSWSE, S03, T3N, R5W.



PICTURE #2

This is photo shows the pump house next to Snake River on North Bank. Other spring claimed in A63-20687 is located a few feet upstream from the pump house.



PICTURE #3

A63-04216: FX 07-31-95. Photo's by RDH. This photo inside the well house, shows valves for switching well water or spring water.



PICTURE #4

This is photo shows the outside of well house next domestic home in background.



PICTURE #5

A63-04216: FX 07-31-95. Photo's by RDH. This photo shows the domestic home.



PICTURE #6

This is photo shows the commercial use.



IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 63-20687

WATER RIGHT NUMBER: 63-20687

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	DOROTHY G KNIGHT PO BOX 762 HOMEDALE, ID 83628

Priority Date: 10/01/1961

Basis: Decreed

Status: Active

<u>Source</u>	<u>Tributary</u>
SPRINGS	SNAKE RIVER

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
DOMESTIC	1/01 to 12/31	0.030 CFS	
	<u>Total Diversion:</u>	0.030 CFS	

Location of Point(s) of Diversion

SPRINGS	L7 (SW1/4SE1/4)	Sec. 3,	Twp 03N,	Rge 05W, B.M.
CANYON County				

Place of Use

DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
03N	05W	3																X	
																		L7	

Conditions of Approval:

1. DOMESTIC USE FOR LAWN & GARDEN.
2. PARCEL NO. 1R33693-000-0
3. N13 THE QUANTITY OF WATER UNDER THIS RIGHT SHALL NOT EXCEED 13,000 GALLONS PER DAY.
4. 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.
5. N11 THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.

Remarks:

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 63-20687

Comments:

Dates and Other Information:

Licensed Date:
Decreed Date: 3/24/2000
Enlargement Use Priority Date:
Enlargement Statute Priority Date:
State or Federal: S
Owner Name Connector:
Water District Number:
Generic Max Rate Per Acre:
Generic Max Volume Per Acre:
Decree Defendant:
Decree Plaintiff:
Civil Case Number: 39576
Judicial District: FIFTH
Swan Falls Trust or Nontrust:
Swan Falls Dismissed:
DLE Act Number:
Carey Act Number:
Mitigation Plan: False

Combined Use Limits:

Water Supply Bank:

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 63-20683

WATER RIGHT NUMBER: 63-20683

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	DOROTHY G KNIGHT PO BOX 762 HOMEDALE, ID 83628

Priority Date: 08/22/1978

Basis: Decreed

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>
DOMESTIC	1/01 to 12/31	0.040 CFS	
	<u>Total Diversion:</u>	0.040 CFS	

Location of Point(s) of Diversion

GROUND WATER	L7 (SW1/4SE1/4)	Sec. 3,	Twp 03N,	Rge 05W, B.M.
CANYON County				

Place of Use

DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
03N	05W	3															X		
																	L 7		

Conditions of Approval:

1. N13 THE QUANTITY OF WATER UNDER THIS RIGHT SHALL NOT EXCEED 13,000 GALLONS PER DAY.
2. PARCEL NO. 1R33694-000-0
3. N11 THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
4. 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:

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 63-20683

Comments:

Dates and Other Information:

Licensed Date:
Decreed Date: 3/24/2000
Enlargement Use Priority Date:
Enlargement Statute Priority Date:
State or Federal: S
Owner Name Connector:
Water District Number:
Generic Max Rate Per Acre:
Generic Max Volume Per Acre:
Decree Defendant:
Decree Plaintiff:
Civil Case Number: 39576
Judicial District: FIFTH
Swan Falls Trust or Nontrust:
Swan Falls Dismissed:
DLE Act Number:
Carey Act Number:
Mitigation Plan: False

Combined Use Limits:

Water Supply Bank:

FIELD EXAM CONVERSATION MEMO

DATE OF MEMO: July 20, 1995

ADJ. NO(S): A63-04216

NAME OF CONTACT: DOROTHY KNIGHT

PHONE NO: 337-3945

AGENT: RON HOWERTON

DATE SET FOR FIELD EXAM: JULY 31, 1995 09:00

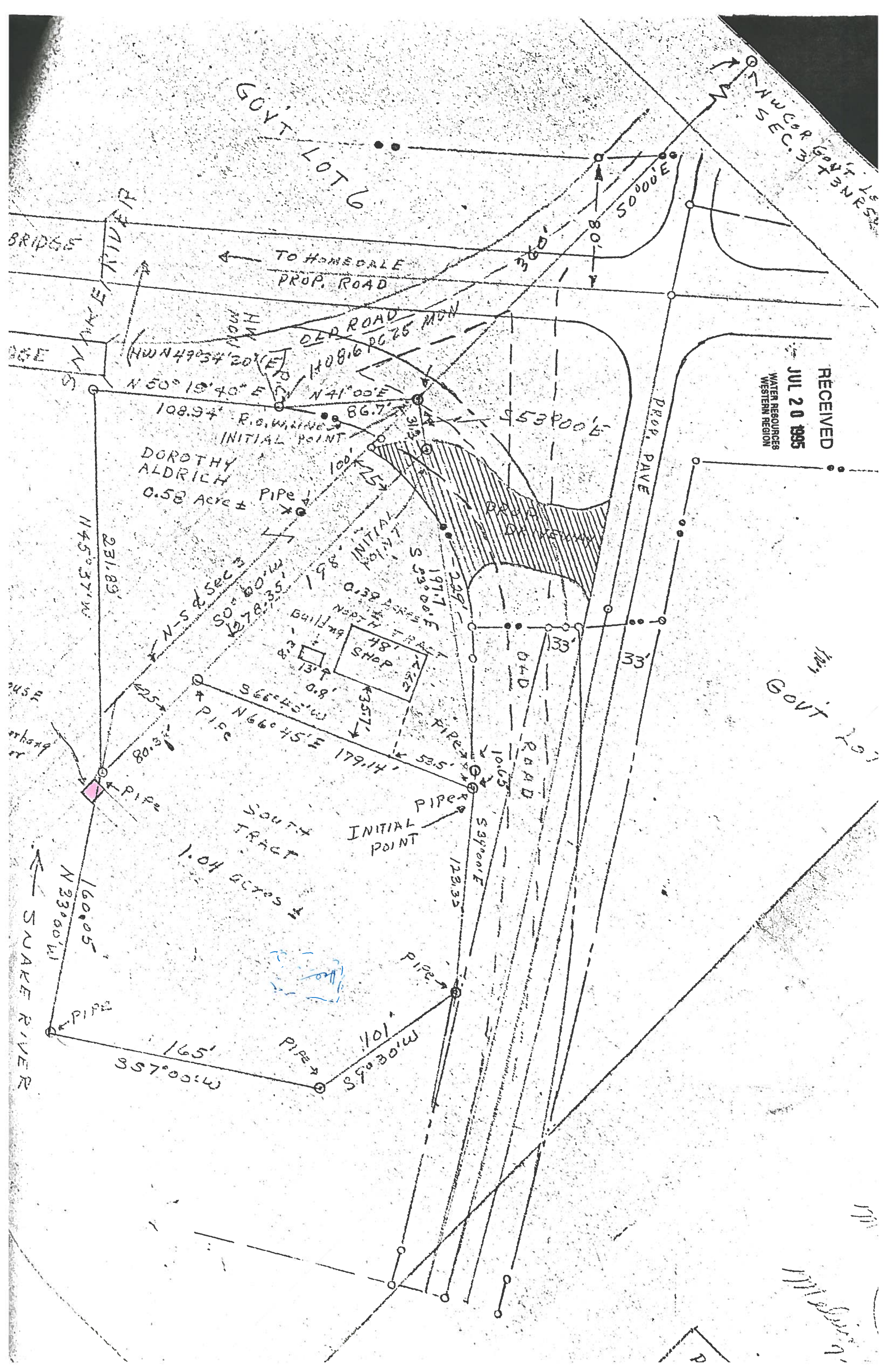
LOCATION: FREEWAY TO CALDWELL, 3RD EXIT TO HOMEDALE AND WILDER, GO WEST ON HWY 19 TO THE WILDER INTERSECTION, HWY 95. TURN LEFT (SOUTH) GO APPROX 4 MILES), AT THIS POINT YOU WILL COME TO AN INTERSECTION JUST BEFORE THE BRIDGE OVER THE SNAKE RIVER, THIS IS THE INTERSECTION SHOWN ON LARGE MAP SHE BROUGHT IN. AT THIS INTERSECTION THE NAMES ARE BATT CORNER RD & HOMEDALE RD, TURN LEFT, TO THE SOUTH, DRIVE PAST THE TAN BLDG, THE HOUSE DRIVEWAY IS SOMEWHAT HIDDEN BY BUSHES AND THE HOUSE IS WHITE WITH BLACK TRIM, NO #'S ON MAILBOX.

COMMENTS: OTHER WATER RIGHTS ARE SNAKE RIVER CLAIM A02-00069, THIS ISN'T A OVERLAP OF THE USE ABOVE. DOROTHY SAID SHE HAD ANOTHER RIGHT ON SOME SPRINGS, SHE SAID SHE WOULD CALL ME ABOUT THAT LATER. CALLED BACK, CLAIM A63-20687 DOMESTIC, 0.03 CFS, CONTRACTOR WILL DO.

DOROTHY BROUGHT IN HER EVIDENCE OF PRIORITY TODAY.

TYPE OF SYSTEM: CISTERN, RED JACKET PUMP, PRESSURE TANK, MIGHT USE BUCKET METHOD. HAVE HER SHOW ME A VALVE SYSTEM FOR THE HOUSE, WELL OVERLAP FOR DOMESTIC HOME, SPRING IS BACK UP.

RECEIVED
JUL 20 1995
WATER RESOURCES
WESTERN REGION



FIELD
EXAMS
ALREADY
DONE

BY

RON

III
PART
B63

Canyon
County

The only source of water with which to irrigate was from Succor Creek. After other families moved in there was a great deal of difficulty over water rights. In the spring Succor Creek flooded and by the first of July it was dry.

The Tracys, McDowells, and Fletchers were the first families to come after the Mussels.⁵

In 1897, Mussel decided to sell and take another homestead down by Snake River. He had used his homestead rights so the new one was taken up with Mrs. Mussel's rights. Mussel and two or three of the children went to the new site to build the house. This was also a big two-story house and was located where the Linder home now stands just as you come off the bridge. The old homestead on Succor Creek was sold to Bill Graff.⁶

One of the first things Mussel did in the new location was to build a rowboat. With this he sounded the river for a distance of two miles up and down the river to locate the best place for a ferry. In 1898 he built the ferry which was always called the "Mussel Ferry." It crossed the river at the site of the present Homedale Bridge. The children had a part in the building of the ferry. Some of them kept a sage brush fire burning under a huge iron kettle in which tar was melted to tar the bottom of the ferry. As with everything else that Mussel built, the ferry was well constructed, and being tarred was absolutely waterproof.

An interesting event of the days of the ferry occurred while Mr. Mussel was away looking for timber. The river was frozen almost over as this was the hard, cold winter of 1903. It was February 13th and a party signalled they wished to cross. Mrs. Mussel, who always feared the waters of the Snake River, with her son, Sherman, and one of the daughters, started across with the ferry. In mid-stream the cable broke and the ferry started drifting down stream. Sherman managed to secure the cable to the ferry, thus preventing it from floating away. It drifted to the opposite shore. The only casualty was when the girl tried to get to the shore on the ice and broke through. She was rescued by the people on the shore and the three Mussels were taken by these people to

5. Personal Interview with Pau; Tracy - Feb. 14, 1958.

6. Pearl Mussel Lynch interview.

RECEIVED

JUL 20 1995

Claimant: DOROTHY G. KNIGHT 7-1995

Claim # A63-04216

FROM: "A HISTORY OF
HOMEDALE"
by OLIVE M. MITCHELL
AVAILABLE: REFERENCE
SECTION, HOMEDALE
CITY LIBRARY

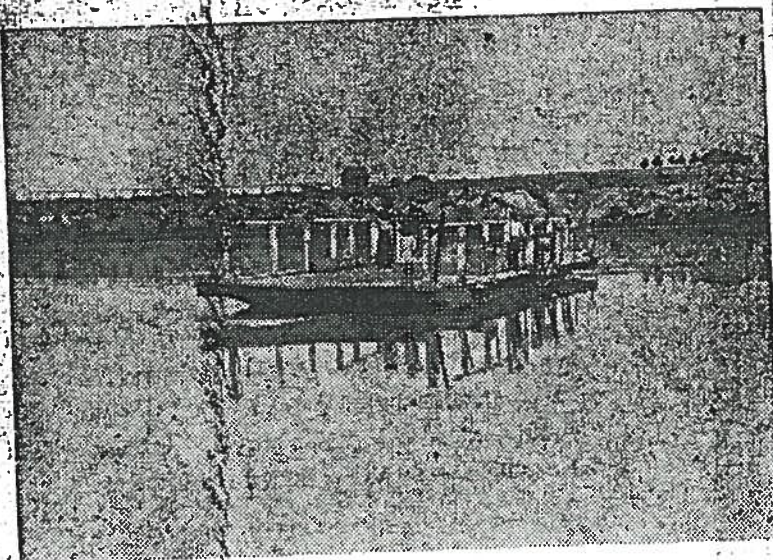
Chronicle
DOROTHY G. KNIGHT

Date 7-19-95

Chronic # A6304216

THE BEGINNING OF HOMEDALE

A FERRY MARKED THE "X"



THE MUSSELL FERRY: On the boat are Beathice Vivian, Blanche Adams and Harry Stevens. The Aldrich homestead is in the left background and the Magee homestead on the right.

The city of Homedale as we know it today bears little resemblance to the sandy hills and uncultivated territory that existed when our first pioneer settlers came. With the hardiness of their kind they set about the business of pushing the jack-rabbits and sand lizards South and Westward toward the Owyhee foothills and by utilizing the precious waters of Succor Creek a start was made in making a desert bloom.

In June 1913, the Gem Irrigation District turned water into the ditches and several hundred acres were irrigated with water pumped from the Snake river above Marsing. This district was comprised of approximately 30,000 acres of rich land, well adapted to raising grains, hay, fruit and row crops. Across the river and directly tributary to Homedale was at least 30,000 acres of fertile land under the Boise Payette Project. With a settler on every 40 or 80 acres, this district has prospered into an enterprising community and has contributed much to the development of Homedale.

Outside of the irrigated lands, Homedale was bordered by vast stock range and territory lying up Succor Creek and the Owyhee foothills. The mild winters made for sheep and cattle. It an exceptional feeding ground

An additional 5,000 acres of land that is now beautiful Owyhee Heights west of the city was opened for homesteading by veterans of World War I in 1938 and irrigated with water from the Owyhee Dam brought through tunnels in the foothills. The Owyhee Canal, hugging close to the contour of the hills, brings many more acres under water that were too high above the "A" ditch, the principal water carrier from the pumping plant. This combination of wonderfully rich and fertile soil, an abundance of water and industrious people has made the Homedale Empire into a progressive territory of which we may all well be proud.

There must always be a beginning and the history of Homedale may as well start with Jacob Mussell who really marked the "X" when he founded the ferry here on the Snake river in 1899.

Jacob Mussell, a young man of 18 arrived in Silver City in 1877, coming by way of train from New York to Winnemucca, Nevada, and then by stage, a distance of 3,000 miles. Anxious to be a Westerner, he worked for two years on the Squaw Creek

Ranch, now owned by Adam Blackstoc. He arrived just before the Bannock Indians went on the war path, and he served as the look-out man for his employer, George Cook. Later he managed a store in Silver City and married Miss Ada Morton there in 1883. He brought his bride to a homestead on Succor Creek above the Oregon line. Their nearest neighbor at that time was Jack Sands who lived at the foot of Jump Creek Canyon on the "flats" and run his cattle in Sands Basin above the canyon.

The Mussell family moved to the bank of the river, near the present bridge in 1898. Mr. Mussell built a row boat and with a long pole sounded the river up and down for 2 miles to locate the likeliest place for a ferry boat crossing. With a wagon sheet for a sail, he crossed the river in 1899, where he later built the ferry.

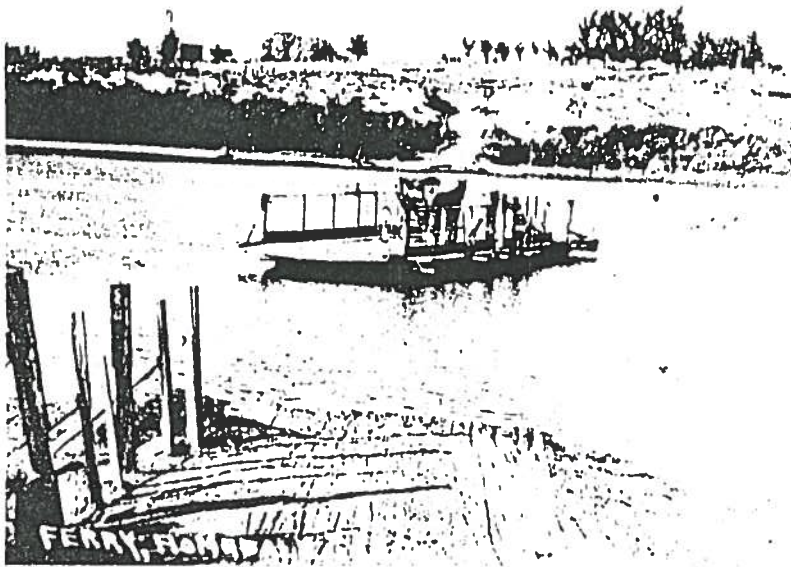
In earlier years, prior to the building of the ferry, old timers told of crossing herds of cattle and wild horses brought in from the Jordan Valley country, or the ice. One man, Adam Schindler, once took a load of hay across on the thick ice near the island.

After several years of running the ferry, Mussell leased the ferry to Harry Stevens and Gerald Adams who operated it and run the post office. Bert Heath was also an early day ferryman. Eventually the ferry was taken over by the townsite company and run by subscribers funds. Sometime later the adjoining land was sold to John Hellyer who run the ferry until October 1920. The present bridge, built with Government, State and County funds was dedicated on that date by Governor Davis. This was one of Homedale's biggest celebrations, and was attended by a large crowd who enjoyed a barbecue, rodeo, race speeches, and a dance at the Daws hall in the evening. Earlier in the summer before the bridge was completed, a dance was held on the bridge with an important orchestra playing at a bright moon overhead. Someone cut the cable, after the bridge was built, and the ferry drifted away downstream.

It's good to remember the Homedale that was To ponder the days gone by But the best years of all are ahead of us yet If we all work together and try.

— By Mildretta Adams in the Homedale News, August 29, 1947.



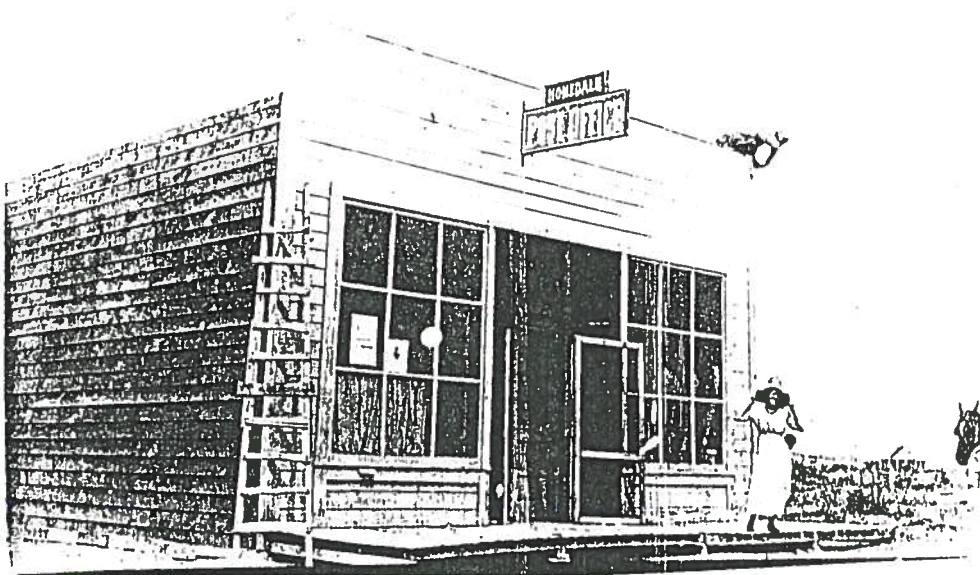


FERRY ON PLANK
FIVE ABOUT 1910
J. V. ALDRICH HOME-
SEAD HOME ON LEFT
E. L. BAKER HOME ON
RIGHT

*Reference Library
Homestead City
Library*

HOMEDALE
POST OFFICE--1914

POST OFFICE--1914
HOMEDALE



FERRY CROSSING
SEAS RIVER TO
INLAND
PHOTO--1945



Date - 7-19-95
Owner: Dorothy G. Knight
Chair # - 463-04216

Date - 7-14-95
Claimant: DOROTHY B. KNIGHT
Urim # A63-04216

Excerpt from:
"Memories of Fargo"
by Dorothy Aldrich
Available: Reference
Section
Horn Lake City Library

THE HOMEDALE FERRY

When Gerard Adams Became ferryman he moved his family to the ferry house above the ferry chute, on the high point corner of the bank. The house had one main room about 12 by 14 feet, with a lean-to on the back for a bedroom. On the front was a roof built out covering the area where there were two benches, one on each side of the doorway. Here school children sat while waiting to cross. When we saw the ferryman come out, look up the road and across the river, go down the steps, we all followed.

The two cables and chains Fastened to the ferry were unhooked and tossed to shore. The ferryman jumped on the apron lever raising the apron free from the shore, then went to the crank and drum, turning the outer end of the ferry upstream. This allowed the current to push the ferry out and across the river. Then the crank was turned rapidly to allow contact with the landing. The ferryman fastened the crank, went to the apron, jumping on it to make it go down, quickly picked up the chain and secured the boat on both sides of the apron. If there was a team of horses the guard chain was unhooked. Gerard Adams was short and had to jump on the apron to force it down.

On school days, the ferry made a trip at about eight in the morning. When the Jordan Valley stage crossed with the children, they climbed over the big wheels, and onto the mail sacks under the canopy, and rode as far as the post office on their way to school.

On the east side by the chute a cold spring came out from the bank and filled a gravelly basin. The Adams family got their

water here and a cup was provided for the passerby. This spring is still there and finds its way under the bridge and around the abutment and down to the river.

The Adams family moved to the ferry house from their homestead a quarter of a mile east of the river. Walter, Blanch, Fred, Annie, and Tommy all lived in the shack with the lean-to.

In 1915 Martha Adams (Bahem) was born. Evelyn Henson was born after the family moved to Homedale from the ferryboat house. Members of the family living in 1981 are Walt, Annie (Mrs. George Vanderhoff), and Evelyn Henson. Martha (Mrs. Arthur Bahem) died about February 1981. Mr. Adams worked on the Union Pacific Railroad.

John Hellyer then became ferryman and lived in the Mussell house. The Hellyer children were Arthur, Mamie, and Paul.

Another ferryman was Harry Stevens.

Events

One hot July Evening about 1918 when Chataqua was being held in Homedale, the ferry was crossing about 9:30 p.m. Howard Evens had his car on the ferry. When in mid-stream he got into the car, started up the motor and drove off the apron into the river. The car sank with the headlights on. When they tried to find Howard he was not in the car. His body has never been found. He was known to be a good swimmer.

Coming home from Chataqua we could see the headlights shining up in the water.

A bridge was built and finished in 1920. A celebration

find as we explored the desert around us, the sun shining down warm from the blue sky above. Often in the late afternoon a large white billowy cloud appeared above the horizon in the east, highlighted by the lowering sun. The air was fresh, had smells of the desert, and was clear, so we could see Owyhee mountains with their dark canyon crevasses. and a horse and buggy in the distance traveling on a cloud of dust. There was no noise of auto horns, motorcycles or other clanging metal. Sometimes we heard a horse whinny to another horse or a cow moo to her calf.

Life wasn't exciting but it was interesting-- clearing land of sagebrush, making the ditches, watering the land through corrugations, harvesting alfalfa into stacks of hay. It would be cut, dried awhile, raked, then bunched into shocks where it dried until just right for stacking. All these things were a part of learning what life is all about. I was very much a part of all the activities on the farm.

Along the river under the bank were springs--clear, cold, sparkling as they rippled over the rocks into the river. The flow of water was continuous, seemed never to vary from summer to winter, always flowing and rippling down. These springs there in 1907, are still there today, a constant flow of water.

In the evening after chores we would look at the night sky lighted by the glow from the sunset. The nighthawks, circling around for their supper, were silhouetted against the sky. The crickets singing, a jump from a frog, a distant howl of coyote gave life to a quiet evening.

In 1910 after supper one evening we went out on the step

Date: 7-19-95
Claimant: Dorothy G. Knight
Claim # A-63-04216

Excerpt from
"Homestead & Fargo"
by Dorothy Aldrich
Available: Reference Section
-Dome, La City Library

WATER ON THE DESERT

The Homestead Act of Congress in 1862 prompted people in the east to move west to make new homes. In the early 1900's the Bureau of Reclamation promoted settlement of the desert areas -- storing water from mountain snow melt in dams and reservoirs. Lake Lowell was an earth-filled dam with stored water in 1910; Arrowrock Dam provided stored water in 1914.

We came by train from Vermont in 1907 to Parma and then to Fargo. At the Courthouse in Caldwell most of the land in Fargo had already been filed on by new settlers. We filed on an 80-acre piece that had several drawbacks. It was hilly, there was a railroad grade through it, and there was a surveyed line for a water waste ditch. Hilly land would require more work to water than a flat piece. Father was used to hills of Vermont so hilly land did not seem to be a problem.

Water was needed for land, for people, for livestock. All the water was going by in the Snake river. Springs were coming from underground but were lost in the river. There were no ditches, no storage supply yet in the mountains.

We built a house and moved into it on Christmas Day, 1907. Then we dug a well using a shovel and a pickax, made a hole four feet square and twenty to thirty feet deep. The sides were boarded from the top down by two by six boards four feet long and notched to prevent slipping to prevent cave-in while the well was being dug.

A tripod with a pulley at the top allowed a helper to lower a bucket on a rope to pull out dirt and gravel by hand. A platform

dirt, the driver lifted the handle which went up with the pull of the horses, and the dirt was dumped out. A rope brought the handle down again. Thus a ditch with two banks was built.

A waste way across the lower part of our 80 acres was built to carry excess water to the river.

One neighbor planted poplar trees for quick shade; another planted a small family fruit orchard. Each hauled water in barrels from the river, going down the chute to the ferry landing where the water was dipped by bucket to fill the barrels. These trees were well-started when water came through the big canals and ditches in 1910.

When the main canals and ditches were built it was time to get the land ready for planting. The sagebrush was railed up by horses pulling a rail over it. What remained in the ground was grubbed up by hand with a grub hoe. The sagebrush was hauled and made into a small stack near the house to be used as fuel. The land was leveled by horses, ditches were made, the land seeded, then corrugated to carry water for irrigation. Tap boxes were made to control the water.

Irrigating was new to the farmers and it took a lot of doing to learn how to water the land. Sand would drink up a lot of water in just a few feet and if too much water was used it would wash into gullies. A nurse crop of rye, oats or wheat was planted with the alfalfa seed to hold moisture and soil until the seed could take root.

Irrigating took the farmer's time day and night. He used a shovel to guide the water, watching it find its way along the

JUL 20 1995

WATER RESOURCES
WESTERN REGIONThe Gerard Adams Family

When Gerard Adams became ferryman he moved his family to the ferry house above the ferry chute -- on the high point corner of the bank. The house had one main room about 12 x 14 feet, a lean-to built on the back which served as a bedroom. On the front side was a sort of roof built out covering the area where two benches were placed one on each side of the doorway. Here school children sat while waiting for the ferryman to cross. When we saw the ferryman come out, look up the road and again across the river, go down the board steps on the corner of the bank down to the ferry, we all followed to go down to cross.

The two cables and chains fastened to the ferry were unhooked and tossed to shore. The ferryman jumped on the apron lever raising the apron free from the shore, then went to the crank and drum turning the outer end of the ferry upstream. This allowed the current to push the ferry out into the water and across to the other side. When the ferry reached the landing the crank was turned again rapidly to allow contact with the landing. The ferryman fastened the crank, went to the apron, jumping on it to make it go down, quickly picked up the chain and secured the boat on both sides of the apron. If there was a team of horses to drive off, the chain was unhooked so the team could go off. Gerard Adams was short in stature so had to jump on the apron to give added force to his weight. The ferry made one trip on school days about eight o'clock in the morning. Sometimes the Jordan Valley stage crossed with the school children and they climbed over the big wheels, onto mail sacks under the canopy and rode as far as the post office on their way to school.

On the east side by the chute was a cold spring from under the bank, dug out into a gravelly basin. The Adams family got their water from this spring. A cup was provided for the passerby. This spring is still there but is now under the bridge where it finds its way to the river on one side of the bridge abutment.

The Adams family moved to the ferry house from their homestead house a quarter-mile east of the river. Walter, Blanch, Fred, Annie, and Tommy all lived in the little one-room shack with the lean-to. In 1915 Martha Adams (Bahem) was born. Evelyn Henson was born after the family moved to Homedale from the ferryboat house. Members of the family living in 1981 are Walt, Annie (Mrs. George Vanderhoff), Evelyn Henson. Martha (Mrs. Arthur Bahem) died about February 1981. Mr. Adams worked on the UP Railroad.

John Hellyer then became ferryman and lived in the Mussell house.

Crossing Sheep

In the spring sheep would cross the river by ferry to feed in the Owyhee hills from about April to October. In the fall they came down from the winter hills for winter feeding, pasture and lambing.

A band might have as many as 1000 sheep. Usually one black sheep represented 100 sheep; count the black sheep and multiply by 100 to get the size of the band.

The sheep would congregate at the top of the chute in an open area. The ferryman would put the panels on the side and end gates before loading sheep onto the ferry. It would take several boat loads to transport the sheep. Sheep herders and their dogs kept the sheep in control.

Crossing Cattle

To cross range cattle there were many problems. The panels and gates put on were not very secure for the long-horn Texas cattle that were first out on the range. Sometimes the cattle were driven onto the boat and out through the end, and made to swim into the river. A horseback rider would come along and swim with the cattle easing them to the far shore. The cattle tend to mill around. If they can see the far shore they will swim toward it. Some cattle were lost in trying to swim the river this way. Later the Texas long-horns were replaced by shorthorns and Herefords.

Ice and Wind

Sometimes the ferry did not cross. If the wind was strong enough to blow waves and white-caps on the river - coming from the Northwest it would blow the ferry up under the cable so the current could not carry it across. Travelers would wait sometimes all day until evening when the wind went down with the setting of the sun.

In winter when ice froze and floated in large floss the ferry did not cross. One January a new baby was coming on the east side. Mr. Heizer came down and got Mr. Aldrich to go with him in a rowboat to get Dr. Boeck. By lantern light, oars and pitchfork to push away the ice floss to go between them, they crossed over. Mr. Heizer hot-footed it over to Dr. Boeck's house to get Dr. Boeck, and then go back in the rowboat. The doctor stayed until daylight before making the return trip by rowboat.

A cable boat had been built to cross the river on the 700 foot cable. Again some people had to cross in January. Dow Dunning was scheduled for the legislature in Boise. Mae Mercer crossed over to teach in Homedale. Sherman Mussell helped with the cable boat crossing.

Ferryman

Ferryman -- (Jake Mussell, Sherman Mussell), (Harry Stevens, Gerard Adams), and John Hellyer ran the ferry through the years 1898 to 1920 when the new steel bridge was built.

Crossing the River

What was it like to cross the river on the ferry? The air was fresh and clear - the sky above was blue and reflected in the water. The sun shone warm -- the land around was sandy-colored and grey with sagebrush. We could see great distances without the obstruction of trees and houses and fog or smog. The canyons in the Owyhees appeared darker in contrast to the mountains. The willows along the river bank, and the wild roses bloomed in early summer. The water currents eddied around the boat and swirled along down stream. It was good to be outside, breathing the fresh desert-scented air.

My remembrance is in sharp contrast to 1981 with fog, smog and haze over all.

Dorothy Aldrich, 1981

RECEIVED

WESTERN REGION

No 61436

ABSTRACT OF TITLE**TO****THE FOLLOWING DESCRIBED REAL ESTATE**

That part of Lot 7 in Section 3 Township 3 North Range 5 West of the Boise Meridian, in Canyon County, State of Idaho, described as follows:

BEGINNING at a point 360 feet South of the Northwest corner of said Lot 7 (said point being on the West boundary line of said Lot 7) and running thence South 53° East a distance of 229 feet; thence South 39° East 134 feet; thence South 9° 30' West 101 feet to the post of a gate; thence South 57° West 165 feet to the East bank of Snake River; thence North 33° West 205 feet along the East bank of Snake River; thence North 257 feet to the point of beginning.

EXCEPTING from said tract of land the West 25 feet thereof, being a strip of land 25 feet wide off of the entire West side of said tract.

EXCLUSIVE OF WATER RIGHTS AND RIGHTS OF WAY FOR DITCHES AND CANALS.

See maps on pages 2 and 4 herein.

RECEIVED

JUL 20 1995

WATER RESOURCES
WESTERN REGION**CANYON ABSTRACT & TITLE CO. LTD.**

ESTABLISHED 1892 INCORPORATED 1909

CANDWELL, IDAHO

Jacob Mussell and Ada Mussell,
husband and wife

-TO-

Burdett Heath

N
W E

BARGAIN AND SALE DEED.

No. 1

Dated, April 29, 1912.

Recorded, Dec. 3, 1912. 2:01 PM.

Book 63 Deeds, page 214.

Consideration, \$1.00 and other good
and valuable consideration.

Document No. 49453.

Signed: Jacob Mussell, Ada Mussell.

Witnessed at Canyon County, Idaho, April 29, 1912 by Jacob Mussell
and Ada Mussell, husband and wife before T. A. Walters, Notary Public
in and for said county, Address: Caldwell, Idaho. (SEAL).

Grant, bargain, sell and convey property

(Land in Owyhee County)

also the Public Ferry and the franchise known and licensed as Mussell's
at Homedale in said County and state, together with all cables;
Public Ferry being across Snake River between the said Counties of
Canyon and Owyhee, with its landings as follows, to-wit: One on the left
bank of said river at the NEly terminus of Ferry St. of the said
Town of Homedale, as the said street appears upon the original plat
of the said town on file in the City of the said county.
of Owyhee, and the other at a point directly opposite on the right bank
of the said river in Sec. 3, Twp. 3 N.R. 5 W.B.M. in Canyon County,
Idaho. 34.07 acres

ABSTRACTER'S NOTE: This map is
not of public record and is
included here only for reference.

SHAKE BLADE

Jacob Mussell and Ada Mussell, husband and wife	:	BARGAIN AND SALE DEED.	No. 2
	:	Dated, April 29, 1912.	
	:	Recorded, Dec. 3, 1912. 2:01 PM.	
-TO-	:	Book 63 Deeds, page 214.	
Burdett Heath	:	Consideration, \$1.00 and other good and valuable consideration.	
	:	Document No. 49453.	

Signed: Jacob Mussell, Ada Mussell.

Acknowledged, Canyon County, Idaho, April 29, 1912 by Jacob Mussell and Ada Mussell, husband and wife before T. A. Walters, Notary Public in and for said County, Address: Caldwell, Idaho. (SEAL).

Grant, bargain, sell and convey property

(Land in Owyhee County)

also the Public Ferry and the franchise known and licensed as Mussell's Ferry at Homedale in said County and state, together with all cables; said Public Ferry being across Snake River between the said Counties of Canyon and Owyhee, with its landings as follows, to-wit: One on the left bank of said river at the NErly terminus of Ferry St. of the said Town of Homedale, as the said street appears upon the original plat of the said town on file in the Office of the Recorder of the said County of Owyhee, and the other at a point directly opposite on the right bank of the said river in Sec. 3, Twp. 3 N.R. 5 W.B.M. in Canyon County, Idaho.

- - - - -

United States of America

-TO-

Lewis J. Magee

RECEIVER'S FINAL CERTIFICATE.

No. 3

Dated, Aug. 7, 1913.

Recorded, Sept. 6, 1913. 1:55 PM.

Book 2 Claims., page 181.

Document No. 54866.

Signed: Wm. Balderston, Register.

Serial No. 0231.

Receipt No. 91201-1140481.

United States Land Office, Boise, Idaho.

This entry allowed subject to Provisions of Act of June 17, 1902.
(Public 161)

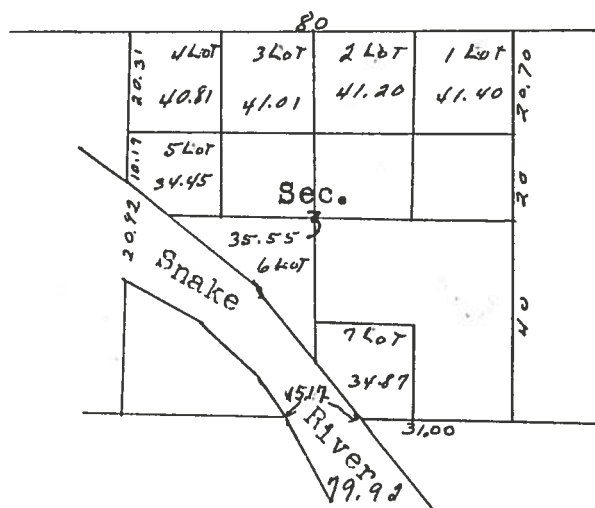
Subject to Lien, under Act of Aug. 9, 1912, 37 Stat., 265.

It is hereby certified that, pursuant to provisions of Section No. 2291, Revised Statutes of the United States, Lewis J. Magee has made payment in full for

Lot 7, Sec. 3, Lots 1 and 2, Sec. 10, Twp. 3 N.R. 5 W.B.M., Idaho containing 97.72 acres.

Now, therefore, be it known, that on presentation of this certificate to Commissioner of General Land Office, said Lewis J. Magee shall be entitled to receive patent for lot above described.

Traced from plat of Government
Survey showing Section 3 T. 3
N.R. 5 W.B.M.





State of Idaho
DEPARTMENT OF WATER RESOURCES

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

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

July 7, 1995

A63-04216
DOROTHY G. KNIGHT
PO BOX 762
HOMEDALE

ID 83628

Re: Claim No(s). A63-04216

Dear Claimant(s):

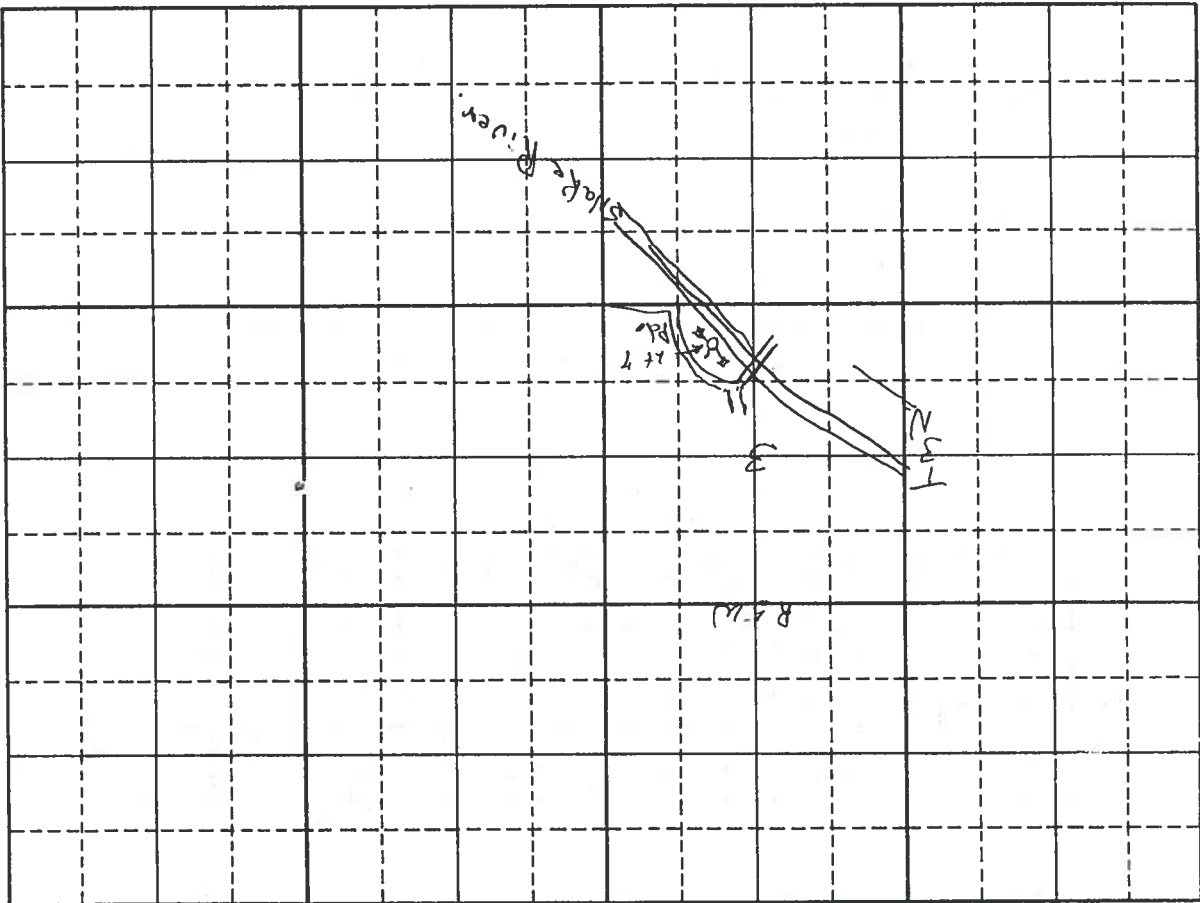
In the past, you submitted the above referenced claim(s) in the Snake River Basin Adjudication. Enclosed is a computer generated print-out of the claim(s) for your reference only; this print-out is NOT to be returned or re-filed. You have indicated when this claim was filed that the water right(s) was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

Enclosed is a pamphlet entitled "Evidence of Priority" which describes why evidence of the priority date is necessary along with examples of types of evidence that can be submitted to fulfill this requirement. If no evidence is submitted, or we do not hear from you within the time limit below, your priority date, as claimed, may not be recommended to the Court for decree. This could jeopardize your water use under this right(s), if water availability problems arise in the future. It is our goal to decree the historical water rights within the Snake River Basin as accurately as possible. Field exams to verify claims in this area are now being conducted by Department personnel. Please contact this office as soon as possible to schedule a field exam appointment convenient for you.

The required evidence supporting the priority date(s) must be submitted by September 1 1995, referencing all documents with the corresponding claim number(s). If you have any questions not covered by this letter, or the enclosed pamphlet, please call the Western Region office shown above.

Adjudication Section
Department of Water Resources
Western Region Office

lh
Enclosures



Scale: 2 inches equal 1 mile.

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

State of Idaho

ss.

County of Ada

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

Sworn to before me this 23 day of April

Dorothy B. Anglin
(Claimant)
19 73
Harry J. Anglin
Notary Public
Residing at Boise,

My commission expires 7/29/1975

For Department Use Only

Received by *[Signature]* Date 4/23/73
Prelim. check by *[Signature]* Date 4/23/73
Approved for publication by *[Signature]* Date 4-23-73
Published in *[Signature]*
Dates 5-3-75 - 10-7-75

Forwarded to *[Signature]* Date
Claimant by: *[Signature]*