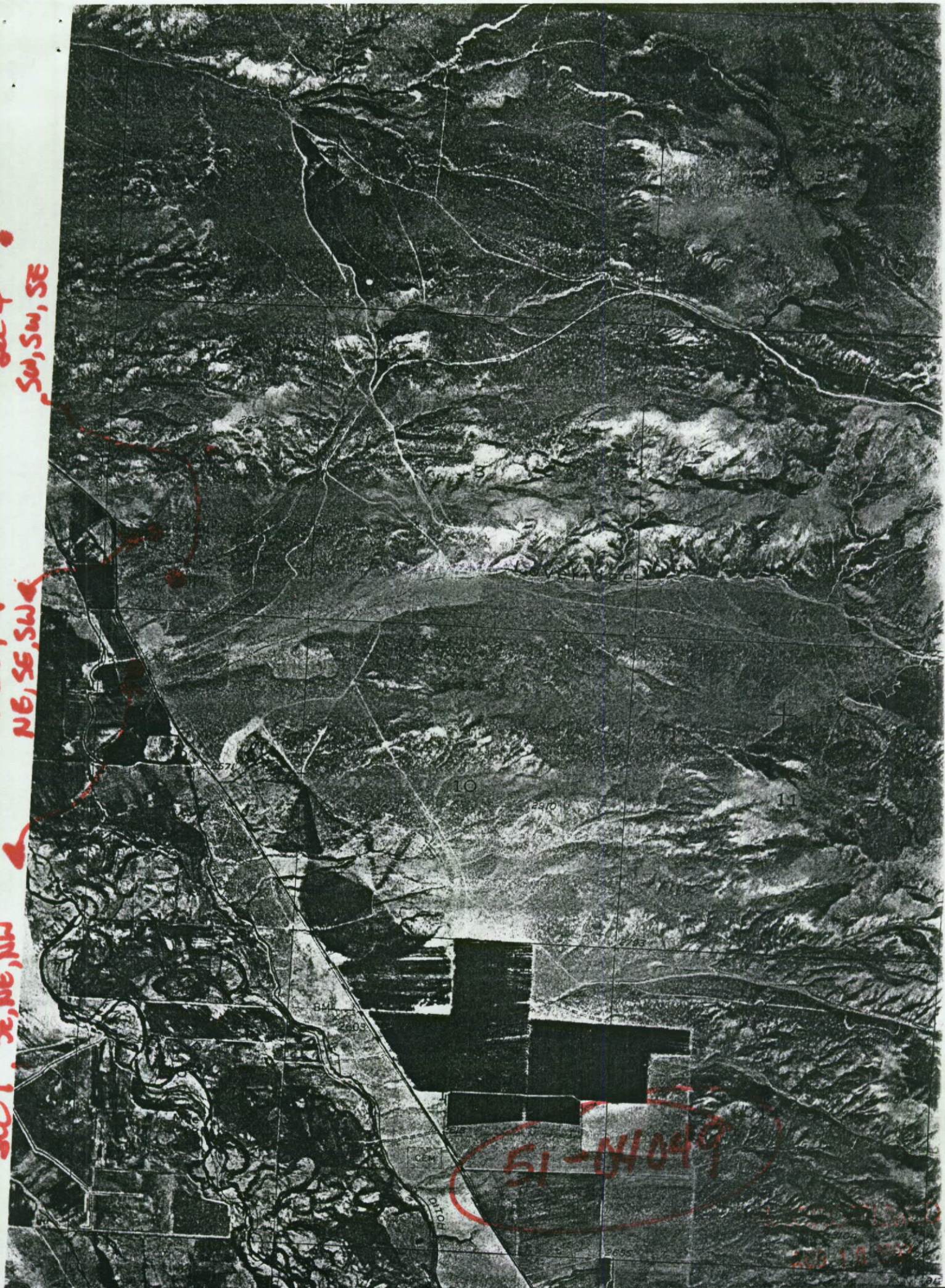


Sec 9, SE, NE, NW
7S, 6E, 4
NE, SE, SW
Sec 4
SW, SW, SE



51-N/049

200 1 2 3 4

T75, RUE SEE 4 SE, SW (22)
POW SEE 9 SW, NE (8)
NE, NW (20)
SE, NW (20)
200

22
20
20
8



NOV 11 1952

1000

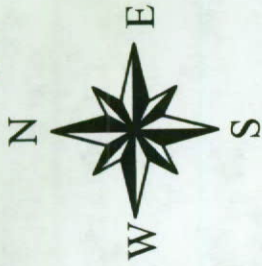
CLAIM A57-04049 INFT 6a
T. R. S. Q/Q
P/D TS 6E 9 WENW
SCALE
PHOTO ID AA63 DATE 1974

Well 2 - T&R
Well 1 - O/T&R



66

IDAHO DEPARTMENT OF WATER RESOURCES T07S, R06E, S4 & S9



1987 NAPP PHOTO

SECTION LINES

POD

POU

1/4 1/4 LINES

ACRES

6

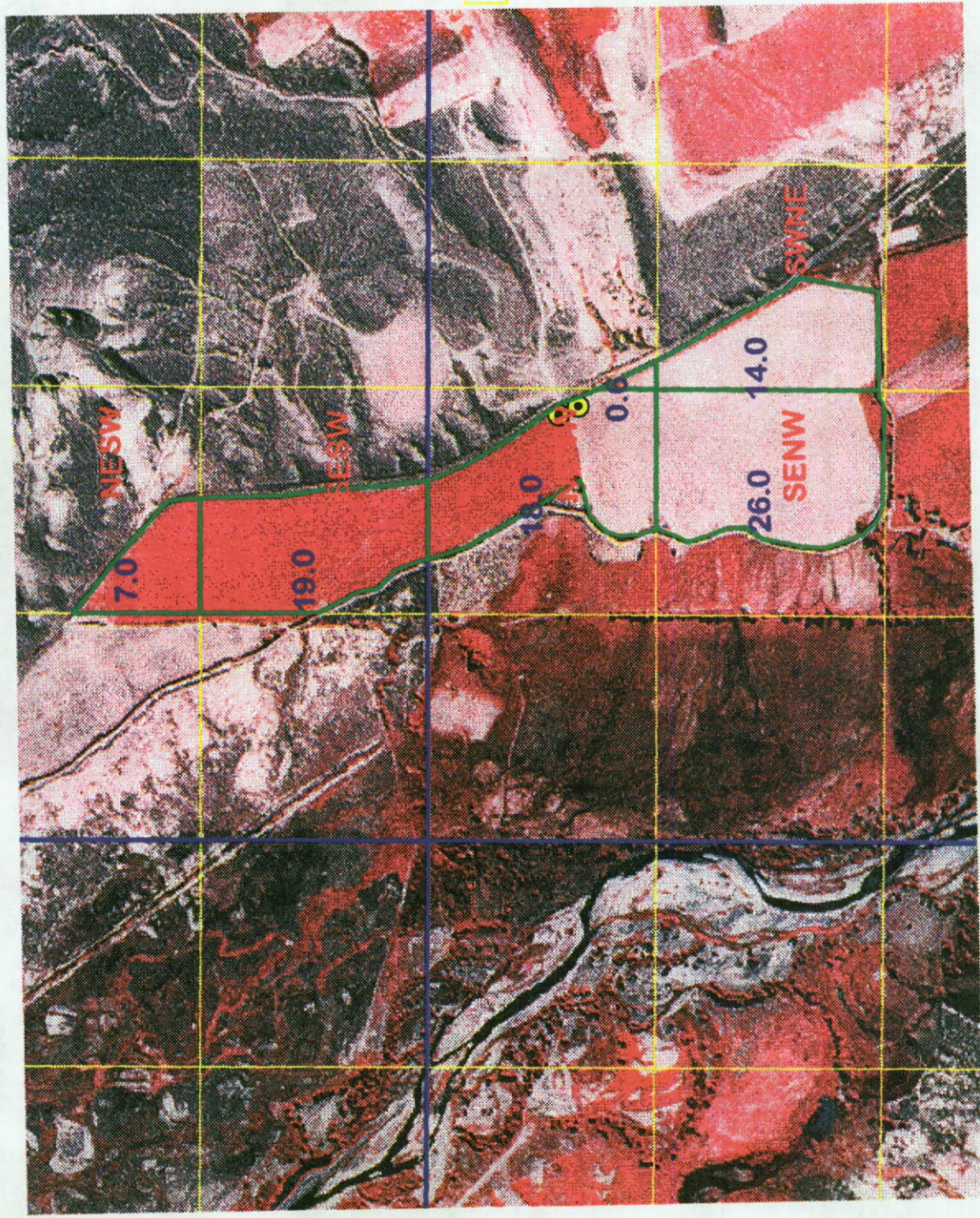
CLAIM(S) : 51-04048 & 51-04049

OWNER(S): FRANK BACHMAN

Prepared by: Mel Schulte

Date: 5/5/1998

TOTAL ACRES = 84.6

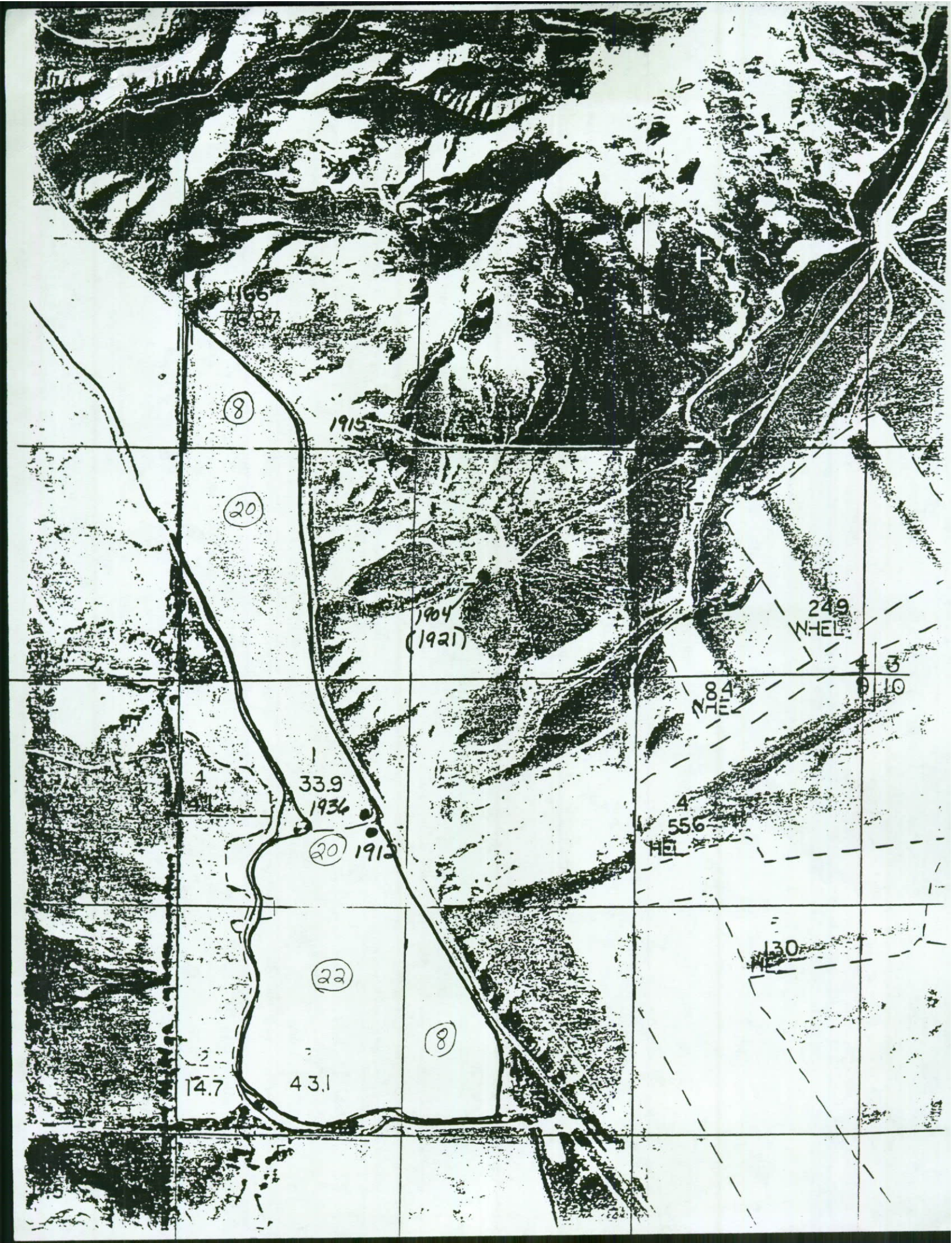


1.25 Miles

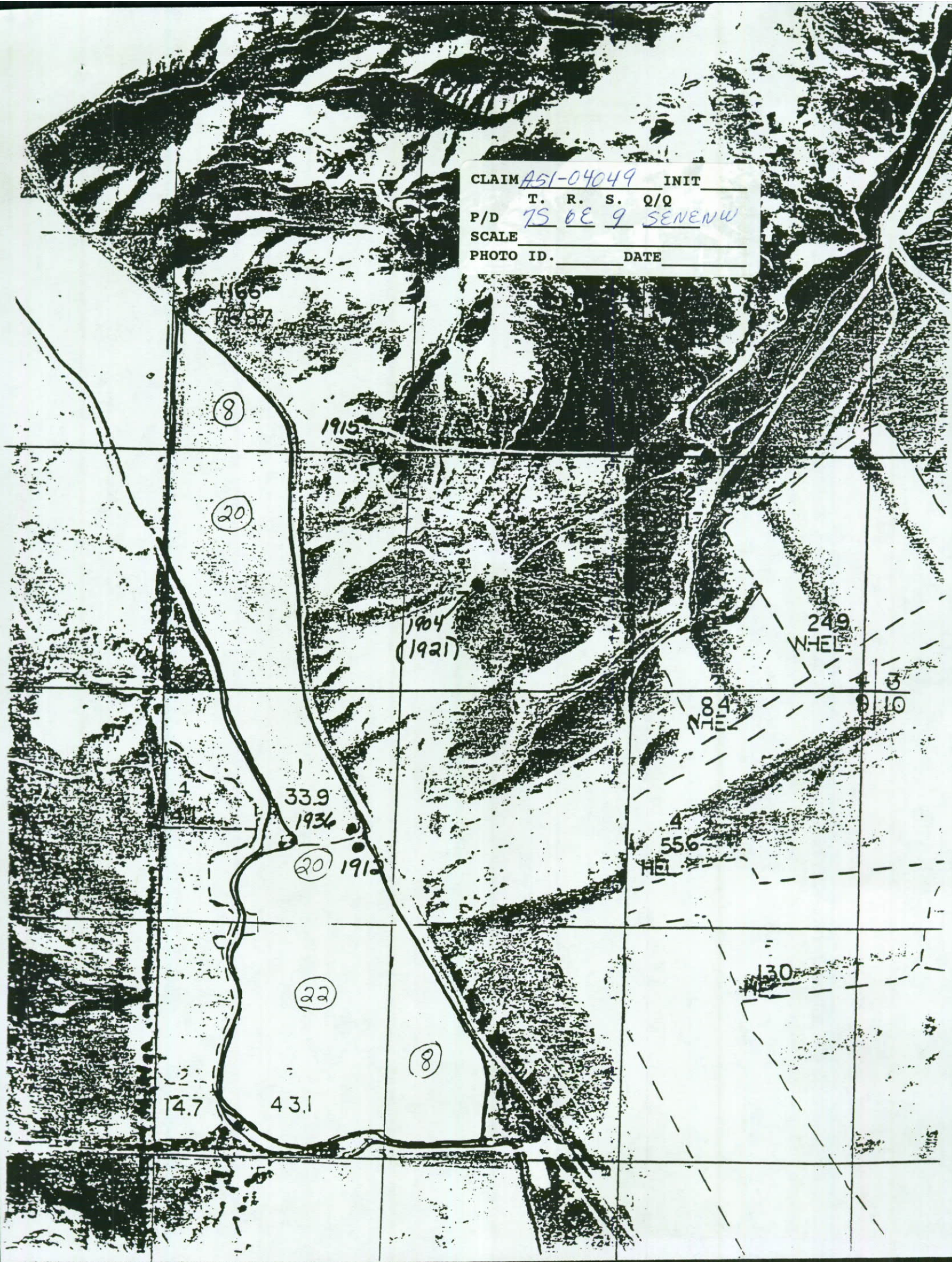




64 CV 3



CLAIM A51-04049 INIT _____
T. R. S. Q/Q
P/D 75 08 9 SENENW
SCALE _____
PHOTO ID. _____ DATE _____



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

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

CIVIL CASE NUMBER: 39576

Ident. Number: A51-04049
Date Received: 12/05/1988
Receipt No: M002048
Received By: AB

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: COLYER CATTLE CO. 208-845-2312
Address: HC - 85 BOX 896
BRUNEAU, ID 83604

2. Date of Priority: APR 01, 1926

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
07S	06E	4	NE	SE	SW		OWYHEE
			SW	SW	SE		OWYHEE
		9	SE	NE	NW		OWYHEE

5. Description of diverting works:
3 WELLS, 1-HOT 2-COOL, PIPED TO DITCH, MIXED FOR SPRINKLERS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	03/15	10/15	1.400		
STOCKWATER	10/15	03/15	0.040		
DOMESTIC	01/01	12/31	0.040		

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

8. Total consumptive use is 140.0 Acre Feet Per Annum.

9. Non-irrigation uses:
S/300 RANGE-CATTLE, D/ SINGLE HOUSEHOLD

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07S	06E	4	SE	SW		IRR	22.0
					Section Acres		22.0
		9	SW	NE		IRR	8.0
			NE	NW		IRR	20.0
			SE	NW		IRR	20.0
					Section Acres		48.0
					Total Acres		70.0

11. Place of use in counties: OWYHEE

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

13. Other Water Rights Used:
51-4048, ALSO BUCKAROO DITCH CO. SHARES

14. Remarks:

15. Basis of Claim: STATUTORY CLAIM

MICROFILMED

AUG 10 1992

16. Signature(s)

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

Number of attachments: 4

For Organizations:

I do solemnly swear or affirm that I am Secretary of Calyer Cattle Co., that I have signed the foregoing document in the space below as Secretary of Calyer Cattle Co. and that the statements contained in the foregoing document are true and correct.

Donnie C. Calyer
Signature of Authorized Agent

Sec. Calyer Cattle Co.
Title and Organization

Dec. 5, 1988
Date

State of Idaho)
County of Owyhee) SS.

Subscribed and sworn (or affirmed) before me this 5th day
of Dec 19 88

William E. Wilson
Notary Public

Seal

Residing at Boise, Id

My Commission Expires 9-2-1994

Sec 9 SE, NE, NW : 7S, 6E, 4
NE, SE, SW, 4

Sec 4 •
SW, SW, SE



TTS, RUE SEE 4 SE, SW, 22,
Pau. sec 9 SW NE (80)
NE NW (20)
SW, NW (20)

22
20
20
8



Water Right Number - 51-04049

Adj. Flag Translation:	Standard Water Right Number	Old (D) Number -

Old (D) Number -

*** C - CURRENT OWNER ***
COLYER CATTLE CO.

1 - P.O. BOX 277

21

13

City- BRUNEAU
Phone -

State- ID Zip- 83604

```

+ - - Priority Date - - +
04/01/1926
+ - - Region - - +
14

```

+ - - Stage - - +
S - STATUTORY CLAIM

+ - -	Status	- - +
+ - -		- - +

```

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

```

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

07S	06E	4	NE	SE SW	OWYHEE	(73)
07S	06E	4	SW	SW SE	OWYHEE	(73)
07S	06E	9	NE NW	NE NW	OWYHEE	(73)

Code	Description	Period From	Water Use Period To	Diversion Rate	Diversion Volume

01 - IRRIGATION	03/15	10/15	1.400
04 - STOCKWATER	10/15	03/15	0.040
43 - DOMESTIC	01/01	12/31	0.040

[illegible]

Twn	Rng	Sec	Tract	Lot	Place of Use	Acres	Code	Description	County
-----	-----	-----	-------	-----	--------------	-------	------	-------------	--------

(73) OWYHEE
(73) OWYHEE
(73) OWYHEE
(73) OWYHEE

Total Acres: 70.0

+ - - Diversion Means - WELL, PUMP & PIPELINE

+ + - - Non-Irrigation Use - S/300 RANGE

+ - - Other Rights for Same Use - 51-4048

+	-	Remarks	+
		No Remarks found.	

MICROFILMED
JUN 10 1992.

Aug 10 1992

AJ0749NP
No. R51-04049

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

DATE: 11/11/98
PAGE: 1

OWNER CODE NAME & ADDRESS PRIORITY DATE WATER USE USE PERIOD FROM TO DIVERSION RATE DIVERSION VOLUME

C	FRANK L BACHMAN	03/15/1936	IRRIGATION	03-01	11-15	1.40 CFS	
C	CINDY L BACHMAN		STOCKWATER	01-01	12-31	0.04 CFS	
	PO BOX 186		DOMESTIC	01-01	12-31	0.04 CFS	
	BRUNEAU ID 83604						
	(208) 845-2090						
TOTAL DIVERSION:						1.48 CFS	

Water Source: GROUNDWATER Tributary to: SENENW Point(s) of Diversion: T07S R06E S09 Stage: BENEFICIAL USE ONYHEE County

Place of use Legal Description for: IRRIGATION

NE		NW		SW		SE									
T	R	S	Ac	T	R	S	Ac	T	R	S	Ac	T	R	S	Ac
07S	06E	4	:	07	06E	4	:	07	06E	4	:	07	06E	4	:
07S	06E	9	:	18	06E	9	:	26	06E	9	:	19	06E	9	:
SUM												26.0			
												58.6			
TOTAL ACRES												84.6			

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

Place of use Legal Description for: DOMESTIC

NE		NW		SW		SE									
T	R	S	Ac	T	R	S	Ac	T	R	S	Ac	T	R	S	Ac
07S	06E	9	:	0	06E	9	:	0	06E	9	:	0	06E	9	:

POU County: ONYHEE

Other Rights: 51-04048, BRUNEAU BUCKAROO DITCH CO. SHARES

Conditions of Approval:

- N09 - THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR DOMESTIC USE AND STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
- N14 - THE QUANTITY OF WATER UNDER THIS RIGHT FOR DOMESTIC AND STOCKWATER USES SHALL NOT EXCEED 13,000 GALLONS PER DAY.
- W04 - USE OF THIS RIGHT IS COMBINED WITH WATER FROM BRUNEAU BUCKAROO DITCH CO.
- C14 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER RIGHTS IN BASIN 51:
- WATER RIGHT NO. SOURCE
 - NONE
 - NONE
 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
 - IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
 - RIGHTS IN THE SNAKE RIVER BASIN:

Conditions of Approval:

- WATER RIGHT NO. SOURCE
- NONE
 - ALL WATER RIGHTS WITHIN BASIN 51 ARE FROM CONNECTED SOURCES
 - OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
 - CONJUNCTIVELY.

Remarks: QNT USE OF THIS RIGHT WITH RIGHT NO. 51-04048 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 1.50 CFS AND TO A TOTAL
COMBINED ANNUAL DIVERSION VOLUME OF 423 AF.

POD TWO POINTS OF DIVERSION LOCATED IN T07S, R06E, S09, NENW.

POU1 USE OF THIS RIGHT WITH RIGHT NO. 51-04048 IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 84.6 ACRES IN A SINGLE
IRRIGATION SEASON.

EXP STOCKWATER, 500 RANGE CATTLE
WATER TEMPERATURE MEASURED AT 120 DEGREES F.

Dates: Exam Made Date: Verified Date: 11/11/1998 Objection Filed Date:

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

Comments: Date: 07/31/1998 User-ID: AJU10-JS Subject: AJU10 CONDITION UPDATE
CONDITION CODE(S) C14 ADDED IF NOT ALREADY PART
OF RECORD THRU AJU10.

Date: 11/11/1998 User-ID: JSHURTE Subject: SEASON OF USE CHANGE
CHANGED SEASON OF USE FROM 3-15 TO 11-15 TO 3-1 TO 11-15 PER IDWR
STANDARD FOR THIS AREA.

Audit: 11/11/98 JSHURTE

August 4, 1998

**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: September 4, 1998

Water right number: 51-04049

FRANK L BACHMAN
CINDY L BACHMAN
PO BOX 186
BRUNEAU ID 83604

Daytime Telephone Number:

Evening Telephone Number:

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:

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

DATE: 8-18-98 SIGNATURE: Frank L. Bachman
Please print your name: _____

08:18:25
11/01/93
28

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

PAGE: 14
PROFILE REPORT

CLAIM NUMBER: A51-04049

OWNER CODE NAME & ADDRESS
C CINDY L. BACHMAN
C FRANK L. BACHMAN
P.O. BOX 186
BRUNEAU ID 83604
(208) 845-2090

PRIORITY DATE WATER USE
04/01/1926 IRRIGATION
3-15 436 STOCKWATER
DOMESTIC

USE PERIOD FROM TO
03-15 18-15
10-15 03-15
01-01 12-31

DIVERSION RATE
1.40 CFS
0.04 CFS
0.04 CFS
1.48 CFS

DIVERSION VOLUME
140.0 AFA

TOTAL DIVERSION:
CONSUMPTIVE USE:

Water Source: GROUNDWATER

Tributary to:

Point(s) of Diversion: T07S R06E S04 S09 NESESW SENENW - *2 weeks*

Place of use Legal Description for: IRRIGATION

NE		NW		SW		SE		
ENE	NNE	SNE	SENE	ENW	NW	SW	SE	
T	R	S	Lt	Ac	Lt	Ac	Lt	Ac
07S 06E 4	14	18	26	26	26	26	26	26
07S 06E 9	14	18	26	26	26	26	26	26
TOTAL ACRES								84.6

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

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

POU County: OMYHEE *EXP true home.*

Non-Irrigation Uses: 6/300 RANGE-CATTLE, 6/1 SINGLE-HOUSEHOLD

Other Rights: 51-4048, ALSO BUCKAROO DITCH CO. SHARES

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

POB - FOR.
POU - E11
N11 + N13 + N05 + N08 - W04
QNT - E25

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 1974

IDWR ID NO. AA63

Y ☒ N ☐ 6a

☐ TOPOGRAPHIC

DATE FIELD CHECKED _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☒ MAP GTS

DATE OF PHOTO 5-5-1988

IDWR ID NO. _____

Y ☒ N ☐ 6b

☐ ASCS AERIAL PHOTO

DATE OF PHOTO _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☐ ASCS COLOR SLIDE

DATE OF PHOTO _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☐ BLM OR USFS AERIAL PHOTO

DATE OF PHOTO _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☐ TOWNSHIP SURVEY (GOVERNMENT PLAT)

DATE OF SURVEY _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☐ SCS SOIL SURVEY MAP

DATE ISSUED _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☐ SUBDIVISION PLAT MAP

DATE OF MAP _____

IDWR ID NO. _____

Y ☐ N ☐ _____

☒ OTHER GTS table

DATE 5-11-98

IDWR ID NO. _____

Y ☒ N ☐ 6c

☒ OTHER Memo + Affidavit

DATE 5-5-98 & 4-29-98 - RE: NESAY, 54

IDWR ID NO. _____

Y ☒ N ☐ _____

☒ OTHER Claim 5164049

DATE 11-18-82

IDWR ID NO. _____

Y ☒ N ☐ _____

LIST OF ATTACHMENTS (CHECK IF ATTACHED)

IF ATTACHED, SUPPLY APPROPRIATE INFORMATION

NO. OF
PAGES

NOTES

☐ LICENSING FIELD EXAM

DATE OF FIELD EXAM _____

☐ WATER RIGHT LICENSE

DATE LICENSE SIGNED _____

☐ IDWR APPROVED TRANSFER

DATE TRANSFER APPROVED _____

☐ SYSTEM DESCRIPTION

DATE DRAIN _____

☐ PHOTOGRAPHS

DATE(S) PHOTOS TAKEN _____

☐ SPLIT RIGHT REVIEW

DATE REVIEW COMPLETED _____

☐ HUBBLE ANALYSIS

DATE ANALYSIS COMPLETED _____

☐ CONVEYANCE LOSS ANALYSIS

DATE ANALYSIS COMPLETED _____

☐ FLOW MEASUREMENT CALCULATIONS

DATE SYSTEM MEASURED _____

☐ OTHER Quantity Evidence

DATE Numerous

☒ OTHER Chertap Compensation Report

DATE Many pages - following page 3 in CVR

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

08:09:27
11/01/93

PAGE: 13
QUICKLOOK INFORMATION

27
CLAIM NUMBER: A51-04049

WR ELEMENT	FIELD EXAM Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	VERIFIED BY CODE	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE		11-2-93	→	N	Affidavit			
POINT OF DIV	Y	2 L Werner		N	1, 4, 5			
SOURCE				N				
PLACE OF USE	Y	3-11-94 L RW		Y	1, 2, 4, 5			
DIV. AMOUNT CFS/VOLUME		3-11-94 L RW		Possible	5			
CONSUMPTIVE USE					Dept. Std.			
PURPOSES					1, 4, 5			
PERIOD OF USE					Dept. Std.			
BASIS OF CLAIM								
REMARKS								

"VERIFIED BY" CODES

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

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

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

08:09:27
11/01/93

PAGE: 1
GENERAL INFORMATION

15
CLAIM NUMBER: A51-04049

LAST: BACHMAN
ADDRESS: P.O. BOX 186
CITY: BRUNEAU
PHONE NUMBER: 208-845-2090
OWNER CODE: C

FIRST: CINDY L.
STATE: ID ZIP: 83604

LAST: COLVER CATTLE CO.
ADDRESS: HC - 85 BOX 896
CITY: BRUNEAU
PHONE NUMBER: 208-845-2312
OWNER CODE: 0

FIRST:
STATE: ID ZIP: 83604

LAST: BACHMAN
ADDRESS: P.O. BOX 186
CITY: BRUNEAU
PHONE NUMBER: 208-845-2090
OWNER CODE: C

FIRST: FRANK L.
STATE: ID ZIP: 83604

FIELD EXAM REQUIRED?

FIELD
EXAMINER

VERIFICATION REQUIRED DUE TO REMARKS?

DATABASE
N

NO REMARKS IN CLAIM

CONTACT PERSON: _____

PHONE NUMBER: () - -

DATE OF FIELD EXAM: 11/2/83

APPOINTMENT MADE: Y() N()

TIME: : A() P()

ACCOMPANIED BY: Cindy Beckman

PHONE NUMBER: () - -

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / NOTES:

See phone conversation memo in
51-4048.

A. AJ CLAIM: # A51-04049 PRIORITY DATE: 04-01-1926 STAGE: S

B. WR RECORD: # 51-04049 PRIORITY DATE: 04-01-1926 STAGE: S

C. FIELD EXAM REQUIRED?

DUE TO PRIORITY DATE DISCREPANCY? (Y/N)

DATABASE

N

FIELD
EXAMINER

[Signature]

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

NOTES:

Affidavits submitted support priority date claimed.

RECOMMENDED PRIORITY DATE:

04-01-1926

REVIEWED BY

Linda Werner

DATE

3-10-94

AFFIDAVIT

RECEIVED

MAY 11 1993

Department of Water Resources
Western Regional Office

STATE OF IDAHO)
COUNTY OF Owyhee) SS.

VERA BOWER, says:

My address is 385 Hamilton Court, Mountain Home 83647
My birthdate is July 3, 1909

I submit this affidavit to substantiate
several wells located in Bureau Valley.

The wells identified in Claim A51-04048 04049
were drilled at ~~different~~ different times.

The first well was drilled in 1904
by a Mr. Dodge. This well located
in T. 7 S, R. 6 E, Section 4. The water
was hot and flowed. The water was used
for crops, a home, and a garden. The land
was owned by Mr. & Mrs. Whitson.

Later in 1920 a replacement well and
an additional well were drilled by Mr.
Kenison.

The two wells located along the Hot

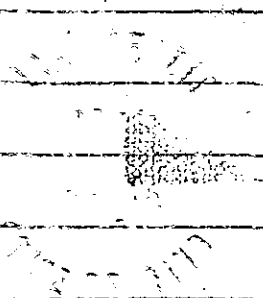
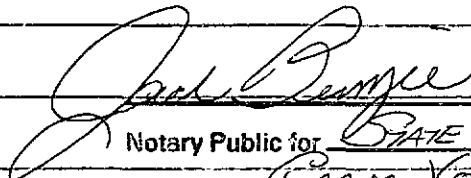
AS1-04048

Springs road (AS1-04049) were drilled
in 1912 and 1936. These wells were
drilled by the Adams family and the
water shot up out of the ground and was
very hot. The water was used for livestock,
a home, and for crop production.

These dates are based on my memory
and information from my family.

Vera Hewitt Bower
March 8, 1993

SUBSCRIBED AND SWORN TO BEFORE ME, This 8TH day of MARCH, 19 93.

Notary Public for

Residing at

My Commission/Bond expires

STATE OF IDAHO

GRAND VIEW, IDAHO

4-12-1997

RECEIVED

MAY 11 1993

Department of Water Resources
Western Regional Office

March 30 '93

Dear Frank,

I knew if I dug deep enough, I'd eventually find this.

This old clipping (duplicate) was given to me by Esther Adams Christison.

The 1915 date at the top is in her writing.

I hope it helps out in what you are trying to get done.

Sorry I didn't come up with it before.

But going thru my stuff I've saved for at least 50 years. Is like going thru a big city dump.

Sincerely

Vera Bower

ANOTHER BIG ARTESIAN WELL

1915
A Flow of FIFTY-THREE Inches

Struck Saturday Afternoon

In the Bob Adams Well

1915

At the Bob Adams ranch, four miles south of town, what proved to be the largest flow of water yet struck in the valley was struck Saturday afternoon.

The work on the well has been under way for several weeks and for the past few days a flow of about fifteen inches has been pouring out the top. The contract for the well called for at least 25 inches so the drill was kept busy. The formation was hard lava rock and only a few inches could be drilled in a day and the drill was yet in what seemed to be solid rock when the large flow was struck, the water evidently coming through crevices. The flow was however, so strong that the adamantite used for drill could not be forced into the hole and the drill was withdrawn.

The water is the same in quality as that of other wells in the vicinity except that the temperature is warmer, being about 120 degrees—warm enough to heat dwellings.

Pipes are now being formed to reservoir the water to cool for irrigating purposes.

An attempt will be made soon to go through the rock formation with the hope of striking a still larger flow, as Mr. Kennison who has charge of the machine for Mr. Coberly is confident that a much larger body of water can be tapped when the hole is through the rock.

The hole drilled is only 3 inches in diameter and the pressure throws the water at least ten feet above the top of the pipe. The depth of the well averages with the others here and is 910 feet deep.

A large number of people from the city have visited the place in the past few days.

Dave Kennison
Bill Coberly

Well #2

AS1-04049

This is a detailed topographic map of a mountainous region. The map features a grid system with horizontal and vertical lines. Contour lines are drawn to represent elevation, with labels such as 2500, 2600, 2700, 2800, 2900, 3000, and 3100. Several peaks are labeled with their elevations, including 2932, 3058, 3154, 3169, 3189, 3200, 3250, 3260, 3270, 3280, 3290, 3300, 3310, 3320, 3330, 3340, 3350, 3360, 3370, 3380, 3390, 3400, 3410, 3420, 3430, 3440, 3450, 3460, 3470, 3480, 3490, 3500, 3510, 3520, 3530, 3540, 3550, 3560, 3570, 3580, 3590, 3600, 3610, 3620, 3630, 3640, 3650, 3660, 3670, 3680, 3690, 3700, 3710, 3720, 3730, 3740, 3750, 3760, 3770, 3780, 3790, 3800, 3810, 3820, 3830, 3840, 3850, 3860, 3870, 3880, 3890, 3900, 3910, 3920, 3930, 3940, 3950, 3960, 3970, 3980, 3990, 4000, 4010, 4020, 4030, 4040, 4050, 4060, 4070, 4080, 4090, 4100, 4110, 4120, 4130, 4140, 4150, 4160, 4170, 4180, 4190, 4200, 4210, 4220, 4230, 4240, 4250, 4260, 4270, 4280, 4290, 4300, 4310, 4320, 4330, 4340, 4350, 4360, 4370, 4380, 4390, 4400, 4410, 4420, 4430, 4440, 4450, 4460, 4470, 4480, 4490, 4500, 4510, 4520, 4530, 4540, 4550, 4560, 4570, 4580, 4590, 4600, 4610, 4620, 4630, 4640, 4650, 4660, 4670, 4680, 4690, 4700, 4710, 4720, 4730, 4740, 4750, 4760, 4770, 4780, 4790, 4800, 4810, 4820, 4830, 4840, 4850, 4860, 4870, 4880, 4890, 4900, 4910, 4920, 4930, 4940, 4950, 4960, 4970, 4980, 4990, 5000. The map also includes labels for various features: 'WELL #1', 'WELL #2', 'WELL #3', 'WELL #4', 'WELL #5', 'WELL #6', 'WELL #7', 'WELL #8', 'WELL #9', 'WELL #10', 'WELL #11', 'WELL #12', 'WELL #13', 'WELL #14', 'WELL #15', 'WELL #16', 'WELL #17', 'WELL #18', 'WELL #19', 'WELL #20', 'WELL #21', 'WELL #22', 'WELL #23', 'WELL #24', 'WELL #25', 'WELL #26', 'WELL #27', 'WELL #28', 'WELL #29', 'WELL #30', 'WELL #31', 'WELL #32', 'WELL #33', 'WELL #34', 'WELL #35', 'WELL #36', 'WELL #37', 'WELL #38', 'WELL #39', 'WELL #40', 'WELL #41', 'WELL #42', 'WELL #43', 'WELL #44', 'WELL #45', 'WELL #46', 'WELL #47', 'WELL #48', 'WELL #49', 'WELL #50'. Other labels include 'Loveridge', 'BUCKASSO', 'BM 2689', '2605', '2627', '2571', '2550', '2500', '2400', '2300', '2200', '2100', '2000', '1900', '1800', '1700', '1600', '1500', '1400', '1300', '1200', '1100', '1000', '900', '800', '700', '600', '500', '400', '300', '200', '100', '0'. The map is oriented with North at the top.

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MAY 11 1993

Department of Water Resources
Western Regional Office

NOTES:

See Topo Hot Springs well info Water supply
L + C

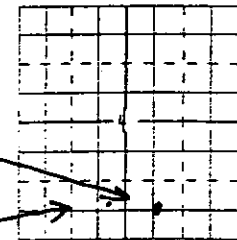
T. 7S, R. 6E.

SECTION 4

WELL #3
A51-04049

WELL #2

A51-04049



1350' N + 3050' W
OF SE COR SEC 4

RECEIVED

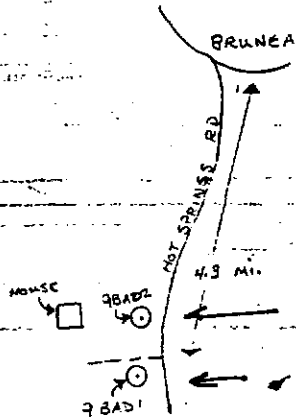
MAY 11 1993

Department of Water Resources
Western Regional Office

NOTES:

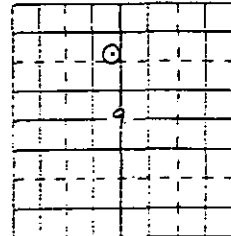
T. 7S. R. 6E.

SECTION 9



Well #4 - 51-04048

Well #1 - 51-04049



4530' N + 2780' W
OF SE COR SEC 9

May 3, 1993

RECEIVED
MAY 11 1993

Department of Water Resources
Western Region
2735 Airport Way
Boise, Idaho 83705

Department of Water Resources
Western Regional Office

RE: Priority Dates Claim A51-04048 and A51-04049

Dear Mr. Tuthill:

Based on your letter of January 28, 1993 you requested Evidence of Priority for the above referenced claims (51-4048 and 51-4049). I called your office in March and requested additional time to gather information which would substantiate my priority dates.

The following information is submitted as evidence to the actual date water was put to beneficial use:

1. Information from U.S. Department of Interior, Geological Survey - Water Resources Division. These wells were identified and monitored by USGS from the early 1950's. When the files were established they researched and identified priority dates, including old well logs and discussions with the land owner, Mr. Errol Black, at that time.

Based on their records a location by Township and Range, and longitude and latitude were described to locate each well. the wells were also given an identification code:

- | | | |
|----|-------------------------|-------------------------|
| a) | cda - 2 | T. 75, R. 6E. Section 4 |
| | 4 cda - 1 | NE SE SW |
| | Driller - Kennison | |
| b) | 4 dcc - 1 | T. 75, R. 6E. Section 4 |
| | Drilled | SW SE |
| | 4 db - 1 | T. 75, R. 6E. Section 4 |
| | (Replacement well) | NW SE |
| | Driller - D.M. Kennison | |
| c) | 9 BAD - 1 | T. 75, R. 6E. Section 9 |
| | | SE NE NW |

Date of Completion - 1912
Driller - J. Carico, Mountain Home

d) 9 BAD - 2

T. 75, R. 6E. Section 9
SE NE NW

Date of Construction - 1936
Driller - Carico

2. The wells identified in Section 4 were required by the original land owner in order to receive a Patent (Deed) to the Federal land. A patent was issued to Mr. Ralph Wilson for T. 75, R. 6E. - Section 4, NE SW, on April 3, 1931.

A Homestead Certificate was issued to Mr. James Whitson for T. 75, R. 6E., Section 4, SE SW and SW SE, and Section 9 W1/2 NE on March 1, 1904.
3. As further proof of the presence of the wells a Warranty Deed was signed March 4, 1936 between Q.L. and Ruth Webb and Ralph Wilson. The deed described an Artesian well located in T. 75., R. 6E., Section 4, SE1/4 SW1/4.
4. An affidavit signed by Vera Bower of 385 Hamilton Court, Mountain Home, Idaho 83647. Mrs. Bower is a lifelong resident of Bruneau Valley. Her statements are based on memory of the area and information from her family.
5. A newspaper clipping with the date of 1915 written on the top by Mrs. Esther Adams Christison. Mrs. Christisons' family (Adams) were early owners of this land. From the clipping the driller is identified as Mr. Kennison. From this account it appears that the first replacement well drilled by Kennison was constructed in 1915.

In order to establish the Priority Date for both claims I offer the following based on the evidence compiled:

A 51 - 04049	Priority Date
Well #1 - T. 75., R. 6E. Section 9 same as 9 BAD - 1 (SE NE NW)	<u>January 1, 1912</u>
Well #2 - T. 75., R. 6E. Section 4 same as CDA - 1 & 2 (NE SE SW)	<u>January 1, 1915</u>

Well #3 - T. 75., R. 6E. Section 4
DCC - 1 USGS (SW SW SE)
Replacement well drilled ---
Same as 4 db 1

January 1, 1904

January 1, 1921

A 51 - 04048

Well #4 - T. 75. R. 6E. Section 9
same as 9 BAD 2 (SE NE NW)

January 1, 1936

The four wells identified above represent the water claimed in Claim Number A51 - 04048 and A51 - 04049. As noted Well #3 was constructed in 1904 and 16 years later this well was abandoned with a replacement well drilled immediately adjacent to the old well. Beneficial use of the water did not change.

Based on all information collected I provide this information and my recommendations for a final determination of the Priority Dates for my claims.

Should you have any questions please contact me at your earliest convenience.

Sincerely yours,



Frank L. Bachman

COMPARED
No. 51230

RECEIVED

MAY 11 1993

451-4049

Well #3

WARRANTY DEED Department of Water Resources
Western Regional Office

March 3, 1936

Q. L. Webb, et ux :
to :
Ralph Wilson, et ux :

THIS INDENTURE, Made this 3rd day of March in the year of our Lord one thousand nine hundred and thirty-six, between Q. L. WEBB and RUTH E. WEBB, husband and wife, of Bruneau, County of Owyhee, State of Idaho, the parties of the first part, and Ralph Wilson and Dona Wilson, husband and wife, of Bruneau, County of Owyhee, State of Idaho, the parties of the second part.

WITNESSETH, That the said parties of the first part, for and in consideration of the sum of Fifteen hundred & No/100 DOLLARS, lawful money of the United States of America, to them in hand paid by the said parties of the second part, the receipt whereof is hereby acknowledged, have granted, bargained and sold, and by these presents do grant, bargain, sell, convey and confirm unto the said part of the second part, and to their heirs and assigns forever, all of the following described real estate, situated in _____, County of Owyhee, State of Idaho, to-wit:

SE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 4, and SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4; and W $\frac{1}{2}$ NE $\frac{1}{4}$ Section Nine, all in T. 7 South of Range 6 East of Boise Meridian, containing 160 Acres more or less as U. S. Government surveys and Variations are of record.

Together with all water rights appertaining to said premises, including one Artesian well SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 4 as above described, and five hundred shares of stock of the Bruneau Buckaroo Co-Operative Ditch Co., as represented by Certificate No. 163, of said Bruneau Buckaroo Co-operative Ditch Co.,

(\$1.50 Doc. Rev. Stamp--cancelled, 2/3/36--W. B. D.)

TOGETHER, With all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining, the reversion and reversions, remainder and remainders, rents, issues and profits thereof; and all estate, right, title and interest in and to the said property, as well in law as in equity, of the said parties of the first part.

TO HAVE AND TO HOLD, All and singular the above mentioned and described premises, together with the appurtenances, unto the parties of the second part, and to their heirs and assigns forever, and the said parties of the first part, and their heirs, the said premises in the quiet and peaceable possession of the said parties of the second part, their heirs and assigns, against the said parties of the first part, and their heirs, and against all and every person and persons whomsoever, lawfully claiming or to claim the same shall and will WARRANT and by these presents forever DEFEND.

IN WITNESS WHEREOF, The said parties of the first part have hereunto set their hands and seals the day and year first above written.

Signed, Sealed and Delivered
in Presence of

Q. L. WEBB (Seal)

RUTH E. WEBB (Seal)

STATE OF IDAHO, :
County of Owyhee. : ss.

On this 4th day of March in the year 1936, before me H. H. Golden, a Notary Public in and for said State, personally appeared Q. L. Webb and Ruth E. Webb known to me to be the persons whose names are subscribed to the within instrument, and acknowledged to me that they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first above written.

.....
: H. H. GOLDEN :
: Notary Public :
: State of Idaho :
:

H.H. GOLDEN,
Notary Public for the State of Idaho,
Residing at Bruneau, Idaho.

Blackfoot 042434

THE UNITED STATES OF AMERICA,
To all to whom these presents shall come, Greeting:

WHEREAS, a Certificate of the Register of the Land Office at Blackfoot, Idaho, has been deposited in the General Land Office, whereby it appears that full payment has been made by the claimant Ralph Wilson according to the provision of the Act of Congress approved March 3, 1877, entitled "An Act to provide for the sale of desert lands in certain States and Territories," as amended by the Act of March 3, 1891, for the northeast quarter of the southwest quarter of Section four in Township seven south of Range six east of the Boise Meridian, Idaho, containing forty acres, according to the Official Plat of the Survey of the said Land on file in the GENERAL LAND OFFICE.

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

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

Given under my hand, at the City of Washington, the Third day of April, in the year of our Lord one thousand nine hundred and Thirty-one, and of the Independence of the United States the one hundred and Fifty-fifth.

By the President: Herbert Hoover

By Leafie E. Dietz, Secretary.

(G. L. O. SEAL)

Emma L. Warren

Recorder of the General Land Office

RECORDED: Patent Number 1045365

STATE OF IDAHO, :
: ss.
Owyhee County. :

Filed for record this 5 day of March 1936 at 1:35 o'clock P. M., at request of Western Loan & Investment Company, Boise, Idaho, and recorded in Book 9 of Patents page 497, of the records of said County.

J. H. NETTLETON,
Ex-Officio Recorder.
By Edith Langford, Deputy.

Fees, \$.80

(James B. Whitson)

THE UNITED STATES OF AMERICA,

To all to whom these presents shall come, Greeting:

Homestead Certificate No. 1870.

Application 3682.

WHEREAS There has been deposited in the GENERAL LAND OFFICE of the United States a Certificate of the Register of the Land Office at Boise Idaho, where by it appears that, pursuant to the Act of Congress approved 20th May, 1862, "To secure Homesteads to Actual Settlers on the Public Domain," and the acts supplemental thereto, the claim of JAMES B. WHITSON has been established and duly consummated, in conformity to law, for the South East quarter of the South West quarter, and the South West quarter of the South East quarter of Section four and the West half of the North East quarter of Section nine in Township seven South of Range six East of Boise Meridian in Idaho containing one hundred and sixty acres according to the Official Plat of the Survey of the said Land, returned to the GENERAL LAND OFFICE by the Surveyor General:

NOW KNOW YE, That there is, therefore, granted by the United States unto the said James B. Whitson the tract of land above described: TO HAVE AND TO HOLD the said tract of Land, with the appurtenances thereof, unto the said James B. Whitson and to his heirs and assigns forever; subject to any vested and accrued water rights for mining, agricultural, manufacturing, or other purposes, and rights to ditches and reservoirs used in connection with such water rights, as may be recognized and acknowledged by the local customs, laws, and decisions of courts, and also subject to the right of the proprietor of a vein or lode to extract and remove his ore therefrom, should the same be found to penetrate or intersect the premises hereby granted, as provided by law. And there is reserved from the lands hereby granted, a right of way thereon for ditches or canals constructed by the authority of the United States.

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

GIVEN under my hand, at the City of Washington, the first day of March, in the year of our Lord one thousand nine hundred and four, and of the Independence of the United States the one hundred and twenty eighth.

By the President: T. Roosevelt

(Joseph T. Whitson)

Timber-Culture Certificate No. 43 :

Application 486. :

THE UNITED STATES OF AMERICA,

To All to whom these presents shall come, Greeting:

WHEREAS There has been deposited in the General Land Office of the United States a Certificate of the Register of the Land Office at Boise City, Idaho, whereby it appears that, pursuant to the Acts of Congress approved March 3, 1873, March 13, 1874, and June 14, 1878, "To encourage the Growth of Timber on the Western Prairies," the claim of Joseph T. Whitson has been established and duly consummated, in conformity to law, for the East half of the North West quarter of Section nine in Township seven South of Range six East of Boise Meridian in Idaho, containing eighty acres according to the Official Plat of the Survey of the said Land, returned to the General Land Office by the Surveyor General:

NOW KNOW YE, That there is, therefore, granted by the United States unto the said Joseph T. Whitson the tract of land above described: TO HAVE AND TO HOLD the said Tract of Land, with the appurtenances thereof, unto the said Joseph T. Whitson and to his heirs and assigns forever; subject to any vested and accrued water rights for mining, agricultural, manufacturing, or other purposes, and rights to ditches and reservoirs used in connection with such water rights, as may be recognized and acknowledged by the local customs, laws, and decisions of courts, and also subject to the right of the proprietor of a vein or lode to extract and remove his ore therefrom, should the same be found to penetrate or intersect the premises hereby granted, as provided by law.

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

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

By the President: Grover Cleveland.

By M. McKean, Secretary.

L. Q. C. Lamar, Recorder of the General Land
Office.

(General Land Office Seal)

9-185
(October 1950)

Hot Springs 72
RECEIVED
MAY 11 1986
2
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION *Incomplete*

Department of Water Resources
Western Regional Office

WELL SCHEDULE

Date Nov 27, 1953 Field No. 75-65
Record by Robert T. Littleton Office No. 4269
Source of data Driller's log book

1. Location: State Idaho County Owyhee
Map Hot Springs Qd
NW 1/4 SE 1/4 sec. 4 T 7 S R 6 E

2. Owner: Bob H. Wilson Address _____
Tenant _____ Address _____
Driller A. M. Kenison Address Dec.

3. Topography _____

4. Elevation _____ ft. above _____
_____ ft. below _____

5. Type: Dug, drilled, driven, bored, jetted _____ 19 _____

6. Depth: Rept. BBB ft. Meas. _____ ft.

7. Casing: Diam. 4 in., to _____ in., Type steel
Depth _____ ft., Finish _____

8. Chief Aquifer _____ From _____ ft. to _____ ft.
Others _____

9. Water level _____ ft. rept. _____ 19 _____ above _____
_____ meas. _____ below _____
_____ which is _____ ft. above _____
_____ below surface

10. Pump: Type _____ Capacity _____ G. M.
Power: Kind _____ Horsepower _____

11. Yield: Flow _____ G. M., Pump _____ G. M., Meas., Rept. Est. _____
Drawdown _____ ft. after _____ hours pumping _____ G. M.

12. Use: Dom., Stock, PS., RR., Ind., Irr., Obs. _____
Adequacy, permanence _____

13. Quality _____ Temp _____ °F
Taste, odor, color _____ Sample Yes _____
No _____
Unfit for _____

14. Remarks: (Log, Analyses, etc.) _____

SCRANTON SITE/SCHEDULE NO.

1083 DELETED DATE OFFICE 9-12-80 64737

LOG OF WELL
(FOR FIELD COPIES OF DRILLERS LOGS)

STATE Idaho COUNTY Owyhee NUMBER 73-6E-4db1
LOCATION NW 1/4 SE 1/4 T. 7S R. 6E

DRILLER J. M. Reardon ADDRESS Dec
SOURCE OF DATA Driller's log book

(APPEND CASING RECORD AND ADDITIONAL DATA ON NOTE SHEET)

DRILLER'S DESCRIPTION	THICKNESS	DEPTH
501	1	1
chalk yellow soft	25	26
sandstone hard soft	44	70
shale blue soft	70	130
Rock lime white hard	1	131
Rock black sand soft	1	132
shale blue soft	7	139
sand gray hard	2	141
shale blue soft	35	176
water 10 GPM		177
sand gray soft hard	10	187
" green soft "	2	189
" green "	24	203
sand rock hard gray hard	1	204
sand gray hard	2	206
sandstone gray hard	19	225
Rock flint hard prn	1	226
sand gray hard	2	228
Rock green hard	1	229
shale blue soft	6	235
Rock flint hard	2	237
shale blue hard	15	252
Rock flint hard	1	253
shale blue hard	35	288
sandstone gray hard		
water 10 GPM	13	301

LOG OF WELL
(FOR FIELD COPIES OF DRILLERS LOGS)

STATE _____ COUNTY _____ NUMBER 75-65-4db1
LOCATION _____ SEC. _____ T. _____ R. _____

DRILLER _____ ADDRESS _____
SOURCE OF DATA _____

(APPEND CASING RECORD AND ADDITIONAL DATA ON NOTE SHEET)

[illegible]

9-185
(October 1950)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

Date July 28, 1953 Field No. 756E
Record by GB Office No. 4d51
Source of data obs. + owner

1. Location: State Idaho County Owyhee
Map

SW $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 4 T 7 N R 6 E
W

2. Owner: Errol F. Black Address Bruneau
Tenant Address

Driller Dave Kennison (?) Address Dec.

3. Topography Valley sideslope

4. Elevation ft. above
below

5. Type: Dug (drilled) driven, bored, jetted 1921

6. Depth: Rept. 880 ft. Meas. - ft.

7. Casing: Diam. 6 in., to 4 in., Type steel
Depth 186 ft., Finish

8. Chief Aquifer - From - ft. to - ft.

Others

9. Water level 26.1 ft. rept. July 28 1953 above top of
elbow meas. below surface
which is 1.0 ft. above below

10. Pump: Type N Capacity - G.M.

Power: Kind - Horsepower -

11. Yield: Flow 200 G.M., Pump - G.M., Meas. Rept. Est

Drawdown - ft. after - hours pumping - G.M.

12. Use: Dom., Stock, PS., RR., Ind. Irr. Obs.

Adequacy, permanence

13. Quality soft Temp 10.8 °F

Taste, odor, color - Sample Yes - No -

Unfit for -

14. Remarks: (Log, Analyses, etc.) Well closed prior to meas.

9/1 + 6.1, closed 12 min. 7/13/56 E.B.C. et al.

64738

RECEIVED

AS1-4049
Well #2

FORM NO. 9-1904-A

MAY 1 1993 U.S. DEPARTMENT OF THE INTERIOR

WELL NO. 75-6E-4CDA1

Revised May 1987

GEOLOGICAL SURVEY

County Owyhee

Recorded by ML JONES Department of Water Resources
Date 3/21/89 Western Regional Office

WATER RESOURCES DIVISION

WELL SCHEDULE

2-GENERAL SITE DATA (R0)

Reporting Agency (4) USGS Site Ident. No. (1) 425025115450301

Project No. (5) 1.D-89-108 Station Name (12) 075 06E 04CDA1

Latitude (9) 42 30 25 Longitude (10) 115 45 03 Lat-Long Accuracy (11) (S) F T M
deg min sec deg min sec sec, 5 sec, 10 sec, min

District (6) 1.6 State (7) 1.6 County (8) 0.73 Land Net Location (13) NES ESN 504 T 075 R 06E B
1/4 1/4 1/4 section township range meridian

Location Map (14) HOT SPRING Scale (15) 24000

Altitude (16) 2598 Method of Measurement (17) A L M Accuracy (18) 10 Hydrologic Unit (OWDC) (20) 17050102
altim. level, map meter

Drainage Basin Code (801) Topographic Setting (19) A B C D E F G H K L M O P S T U V W
alluvial fan, stream channel, playa, stream depression, dunes, flat, flood plain, hill, sink, swamp, mangrove, off-pediment, hill, terrace, undulating, valley upland, flat, draw

Agency Use (803) (A) I O Date Invented (711) Station Type (802) 5 6
active, inactive, inventory or discont., data only Month Day Year spring, well, other, explanation

Data Type (804) 1 2 Instruments (805) 1 2
W/L cont., int., other explanation digital graphic other recorder, recorder, explanation

Remarks (806)

Data Reliability (3) (C) U L M Site Type (2) C D E H I M O P T W X Date of Construction (21)
field checked, location not minimal accurate, data collector, drain, excava-sink-connect-multi-out-pond, tunnel, well, test tor, hole, or well, pie, crop, or shaft, hole

Use of Site (23) A C D E G H M O P R S T U W X Z Secondary Site Use (301) Tertiary Site Use (302)
anode, standby, drain, geo-seismic, heat, mine, observa-tion, oil or recharge, repress, test, unused, with-waste, destroyed, emer. supply thermal, reserv.

Use of Water (24) A B C D E F H I J K M N P O R S T U Y Z
air-cond., (ling, merical, water, bot-com-de-power, fire, do-irri-industrial mining, medi-indus-public, aqua-recreation, stock, institution, unused, desal, other

Secondary Water Use (25) Tertiary Water Use (26) Aquifer Type (713) U N C M X Primary Aquifer (714)

Depth of Hole (27) 1040 Depth of Well (28) 1040 Source of Depth Data (29) 2

Water Level (30) -2.12 Date Measured (31) 03-21-1989 Source of Water Level Data (33) S
Month Day Year

Method of Measurement (34) A B C E G H L N R S T V Z
airline, analog, calibrated, estimated, pressure calibrated, geophysical manometer, non-rec. reported, steel tape, electric calibrated, other gage, pressure gage, logs, tape, tape, electric tape,

Site Status (37) D E F G H I J N O P R S T V W X Z
dry, recently flowing, nearby flowing, nearby injector recently site, monitor, discon., obstruction, pumping, recently pumped, nearby pumped, nearby recently substance, destroyed, foreign well surface water other effects,

4-CONSTRUCTION LIFT DATA (R42)

Record Type (752) L I F T Record Sequence No. (254) Motor Motor Ser. No.

Type of Lift (43) A B C J P R S T U Z Date (38) Pole No.
air, bucket, centrifugal, jet, piston, rotary, submergible, turbine, unknown, other

Pump Intake Setting (44) Type of Power (45) D E G H I N W Z Horsepower (46)
diesel, electric, gasoline, hand, LP gas, natural windmill, other gas,

MAJOR PUMP DATA (R47)

Power Company (50) Manufacturer of Pump (48) Serial No. of Pump (49)

Pump Rating (53) Additional Lift (255) Power Co. Account No. (51) Power Meter No. (52)

Maintainer of Pump (54) Rated Capacity (268)

STANDBY POWER DATA (R55)

Type of Power (56) Horsepower (57)

FOOTNOTES:

① Aquifer Type

U - Unconfined Single Aquifer
N - Unconfined Multiple Aquifer
C - Confined Single Aquifer
M - Confined Multiple Aquifer
X - Mixed (Confined & Unconfined) Multiple Aquifers

② Source of Data Codes

A D G L M O R S Z
other driller, geologist, logs, memory, owner, other reporting other gov't., reported, agency,

Entered by

Date

Verified by

Date

4-WELL CONSTRUCTION DATA (R58)

Record Type (754*) **C, O, N, S**

Record Sequence No. (723#*)

Date of Construction (60) Month Day Year

Name of Contractor (63)

Source of Data (64) ☐

Method of Construction (65) **A B C D H J P R T V W Z**
 air- bored or cable- dug, hydraulic jetted, air per- reverse trenching, driven, drive other
 rotary, augered, tool, rotary, cushion, rotary, wash,

Finish (66) **C F G H O P S T W X Z**
 porous gravel w gravel horizontal open perforated, screen, sand walled, open other
 concrete, perf., screen, gallery, end, or slotted, point, hole,

Type of Seal (67) **B C G N Z**
 bentonite, clay, cement, none, other
 grout

Bottom of Seal (68)

Method of Development (69) **A B C J N P S Z**
 air-lift bailed, compressed, jetted, none, other surged, other
 pump, pump,

No. of hrs. in Development (70)

Special Treatment (71) **C D E F H M Z**
 chemicals, dry ice, explosives, defloculent, hydrofracturing, mechanical, other

4-HOLE DATA (R72)

Record Type (756*) **H, O, L, E**

Record Sequence No. (724#*)	Sequence No. of Parent Record (59#)	Top of Hole Segment Below LSD (73#)	Bottom of Hole Segment Below LSD (74)	Diameter of Hole Segment (75)

4-CASING DATA (R76)

Record Type (758*) **C, S, N, G**

Record Sequence No. (725#*)	Sequence No. of Parent Record (59#)	Top of Casing Segment Below LSD (77#)	Bottom of Casing Segment Below LSD (78)	Diameter of Casing Segment (79#)	Casing Material (80)	Thickness of Casing (81)

4-OPENINGS DATA (R82)

Record Type (760*) **O, P, E, N**

Record Sequence No. (726#*)	Sequence No. of Parent Record (59#)	Depth to Top of Interval (83#)	Depth to Bottom of Interval (84)	Diameter of Interval (87)	Type of Material (86) ②	Type of Opening (85) ③	Length of Opening (89)	Width of Opening (88)

4-MINOR REPAIRS (R164*)

Record Type (762) **R, E, P, R**

Record Sequence No. (165#)

Nature of Repair (166) **B C D I L O P S Z**
 blocked cleaned, deepened, pump intake, liner, perforated or plugged screen other
 off, lowered, installed, slotted, back, replaced,

Date (167) Month Day Year

Name of Contractor (169)

Percentage Performance (170) Change

FOOTNOTES:

② Source of Data Codes

A D G L M O R S Z
 other driller, geologist, logs, memory, owner, other reporting other
 gov't., reported, agency,

③ Type of Material Codes for Open Section

B C G I M P R S T Z
 brass or concrete, galv. wrought other PVC or stainless steel, tile, other
 bronze, iron, iron, metal, plastic, steel,

③ Casing Material Codes

B C D G L M P R S T U W Z
 brick, concrete, copper, galv. wrought other PVC or rock or steel, tile, coated wood, other
 iron, iron, metal, plastic, stone, steel,

③ Type of Openings

F L M P R S T W X Z
 fracture, lowered, mesh, perforated or wire screen, sand walled, open other
 shuttered, slotted, wound, unknown, point, hole,

A 51-4049

well #2

9-185
(October 1950)

tabulate
plate

Sugar Valley
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

756E
4CDA✓

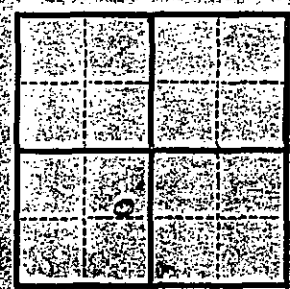
WELL SCHEDULE

Date *July 28*, 19 *53* Field No. *756E*
Record by *G.B.* Office No. *4CDA*
Source of data *obs + owner*

1. Location: State *Idaho* County *Owyhee*
Map *SE 1/4 SW 1/4 sec. 4 T 7 N R 6 E*

2. Owner: *Errol F. Black* Address *Bruneau*
Tenant _____ Address _____
Driller: *L.M. Kennison* Address *Dec.*

3. Topography *valley hill-side*
4. Elevation _____ ft. above _____ ft. below
5. Type: Dug, drilled, driven, bored, jetted _____
6. Depth: Rept. *1040* ft. Meas. _____ ft.
7. Casing: Diam. *4* in., to _____ in., Type *steel*
Depth _____ ft. Finish _____



8. Chief Aquifer _____ From _____ ft. to _____ ft.
Others _____

9. Water level *+37* ft. rept *July 28 1953* meas above *top of*
elbow which is *0.8* ft. above surface

10. Pump: Type *N* Capacity _____ G.M.
Power: Kind _____ Horsepower _____

11. Yield: Flow *10* G.M., Pump _____ G.M. Meas., Rept. Est
Drawdown _____ ft. after _____ hours pumping _____ G.M.

12. Use: Dom., Stock, PS., RR., Ind. Irr Obs. _____
Adequacy, permanence _____

13. Quality *soft*
Taste, odor, color _____ Sample Yes _____ No _____
Unfit for _____

14. Remarks: (Log, Analysis, etc.) *Closed prior to meas.*

SCRATCH SITE / SCHEDULE NO. *756E*
DATE *9-13-54*
DELETED

9-185
(October 1950)

Do not
Tabulate
plot

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

Sugar Valley

AS1-4049
well #2

WELL SCHEDULE

Date July 28, 19 53 Field No. 756E

Record by GB Office No. 4cd1

Source of data obs. & owner

1. Location: State Idaho County Owyhee

Map

SE 1/4 SW 1/4 sec. 4 T 7 N R 6 E W

2. Owner: Errol F. Black Address Brucan

Tenant _____ Address _____

Driller Kennison Address Dec.

3. Topography valley hill-side

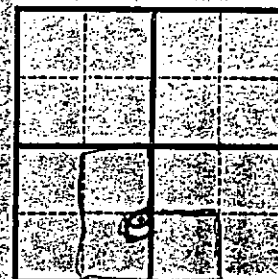
4. Elevation _____ ft. above
_____ ft. below

5. Type: Dug drilled, driven, bored, jetted _____ 19 _____

6. Depth: Rept. 1,000 ft. Meas. _____ ft.

7. Casing: Diam. 4 in., to _____ in., Type _____

Depth _____ ft., Finish _____



8. Chief Aquifer _____ From _____ ft. to _____ ft.

Others _____

9. Water level Flow ft. rept July 19 53 above
meas below

which is _____ ft. above
_____ ft. below surface

10. Pump: Type N Capacity _____ G. M.

Power: Kind _____ Horsepower _____

11. Yield: Flow 2 G. M., Pump _____ G. M., Meas., Rept. Est.

Drawdown _____ ft. after _____ hours pumping _____ G. M.

12. Use: Dom., Stock, PS., RR., Ind. Irr., Obs. _____

Adequacy, permanence _____

13. Quality soft

Taste, odor, color odorless

Unfit for _____

14. Remarks: (Log, Analyses, etc.)

9) Unable to plot well.

SCRANTON SITE/SCHEDULE NO.
9-13-78
DELETED DATE

653/5

RECEIVED

MAY 11 1993

IDAHO DEPARTMENT OF
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
Department of Water Resources
SITE SCHEDULE
Western Regional Office

SITE NO. 75-6E-9 BAD1

AS1-4049
Well #1

Recorded by H W YOUNG

Date 06-21-78

OLD NO. 075-06E-006

GENERAL SITE DATA (0)

Site Ident No 425004 LL544500 L RG Number R=0 * Transaction T= A D M V *
Site-Type 2= C D H I M P T W * Data 3= U L M * Reporting Agency 4= USGS *
Project No. 5= 1 D -7.8-11.6 * District 6= 1.6 * State 7= 1.6 * County (or town) OWNEE 8= 0.7.3 *
Latitude 9= 42.50.04 * Longitude 10= 116.44.50 * Lst-Long Accuracy 11= S F T M *
Local Number 12= 0.75.06E.09.8AD1 * Land Net Loc. 13= SE. N. N. S. 0.9. T. 0.75. R. 0.6E. B *
Location Map 14= HOT SPRING * Scale 15= 24000 *
Altitude 16= 2580 * Method of Measurement 17= A L M * Accuracy 18= 12.1 *
Topo Setting 19= D C E F H K L Ø P S T U V W * Hydrologic Unit (OWDC) 20= 17050102 *
Date of First Construction/Completion 21= 00/00/1912 * Use of Site 23= A D E G H Ø M P R S T U V X Z *
Use of Water 24= A B C D E F H I M N P R S T U Y Z *
Secondary Water Use 25= H * Tertiary Use of Water 26= * Depth of Hole 27= 910 * Depth of Well 28= 910 * Source of Depth Data 29= R *
Water Level 30= -39.6 * Data Measured 31= 0.7/28/1953 * Source 33= S *
Method of Measurement 34= A C E G H L M R S T V Z *
Site Status 37= D F G H Ø P R S T V X Z *
Source of Geohydrologic Data 36= S * Pump Used 35= W * Measuring Point 266= -2.0 * Measuring Point Date 207= 0.7/28/1953 *

OWNER IDENTIFICATION (1)

R=158 * T= A D M * Date of Ownership 159 # 07/28/1953 *
Name: Last 161= BLACK * First 162= ERDOL * Middle Initial 163= A *

OTHER SITE IDENTIFICATION NUMBERS (1)

R=189 * T= A D M * Ident 190 # 110.94 * Assigner 191= PIPER *
New Card Same R & T Ident 190 # * Assigner 191= *

SITE VISIT DATA (1)

R=186 * T= A D M * Date of Visit 187 # 07/28/1953 * Name of Person 188= LITTLETON *

FIELD WATER QUALITY MEASUREMENTS (1)

R=192 * T= A D M * Date 193 # 11/23/1953 * Geohydrologic Unit 195 # 121BMER *
New Card Same R thru 195 Temperature 198 # 0.0.0.1.0 * Degrees C 197= 50.5 *
Conductance 196 # 0.0.0.9.5 * µ Mhos 197= *
Other (STORET) Parameter 196 # * Value 197= *
Other (STORET) Parameter 196 # * Value 197= *

FOOT NOTES:

① Source of Data Codes:

S D Ø A R L G Z
reporting, driller, owner, other gov't, other logs, geologist, other agency reported.

DISCHARGE

126 341/1000

6-12-78

K02/24/2
tms
SITE DATA UPDATED/STORED
OWSI DATE 03-09-81 WJH
NEW COMPONENTS ADDED
6/8/89 AMT

WELL CONSTRUCTION DATA (1)

R = 58 * T = A D M * Entry No 59 # 1 * Date of Construction Completion 60 = 00/00/1972 * Source of ① Const. Data 64 = 0 *

Name of Contractor/Driller 63 = CARACOP J. * JOE CARACOP, Mtn. Home

Method of Construction 65 = A B C D H J P R T V W Z *

air- rotary bored, cable- dug, hydraulic, jetted, air-per- reverse, trenching, driven, drive, other
or augered tool slot rotary cussion rotary wash

Finish 66 = C F G H Ø P S T W X Z * Type of Seal 67 = B C G Z *

porous, gravel w. gravel, horizontal, open, perforated, screen, sand point, welded, open, other
concrete, perf screen gallery, end or slotted hole hole grout

Bottom of Seal 68 = 1 * Method of Development 69 = A B C J N P S Z * Number of Hours in Development 70 = 1 *

air-lift, bailed, compressed, jetted, none, other, surged, other
pump air pump

Special Treatment During Development 71 = C D E F H M Z *

chemicals, dry ice, explosives, deflocculant, hydrofracturing, mechanical, other

DIMENSIONS OF THE HOLE CONSTRUCTED (2)

R = 72 * T = A D M * Construction Entry No 59 # 1 *

Top of Hole Segment Below LSD Bottom of Hole Segment below LSD Diameter of Hole Segment

73 #	<u>0.</u>	74 =	<u>9.10.</u>	75 =	<u>5.</u>
73 #		74 =		75 =	
73 #		74 =		75 =	
73 #		74 =		75 =	
73 #		74 =		75 =	

New Card for Each Hole Segment Same R, T & Field 59

CASING SCHEDULE (2)

R = 76 * T = A D M * Construction Entry No 59 # 1 *

Top of Casing Segment Below LSD Bottom of Casing Segment Below LSD Diameter of Casing Segment Casing Material ⑤ Thickness of Casing

77 #	<u>0.</u>	78 =	<u>42.</u>	79 #	<u>5.</u>	80 =	<u>5</u>	81 =	
77 #		78 =		79 #		80 =		81 =	
77 #		78 =		79 #		80 =		81 =	
77 #		78 =		79 #		80 =		81 =	
77 #		78 =		79 #		80 =		81 =	

New Card for Each Casing With Same R, T & Field 59

OPENINGS SCHEDULE (2)

R = 82 * T = A D M * Construction Entry No 59 # 1 *

Top of Section Below LSD Bottom of Section Below LSD Diameter of Open Section Width of Opening Length of Opening

83 #	<u>42.</u>	84 =	<u>9.10.</u>	85 =	<u>X</u>	86 =		87 =	<u>5.</u>	88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	

New Card for Each Open Section With Same R, T and Field 59

FOOT NOTES:

① Source of Data Codes:

S D Ø A R L G Z *

reporting, driller, owner, other gov's, other logs, geologist, other agency reported,

⑤ Casing Material Codes

B C G I M P R S T U W Z *

brick, concrete, galv, wrought, other, PVC or, rock or, steel, tile, coated, wood, other
iron iron metal plastic stone steel

⑥ Type of Openings Codes

F L M P R S T W, X Z *

fracture, louvered, mesh, perforated, wire, screen, sand, welded, open, other
shuttered or slotted wound unknown point hole

⑦ Type of Material Codes for Open Sections

B C G I M P R S T Z *

brass or, concrete, galv, wrought, other, PVC or, stainless, steel, tile, other
bronze iron iron metal plastic steel

Revised May 1987

RECEIVED

MAY 15 1993

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Department of Water Resources

Western Region Office

WELL NO. 075 06E 09BADZ

County OWYHEE

Recorded by R. BACKSENDate 10-3-78

2-GENERAL SITE DATA (R0)

Reporting Agency (4) USGSSite Ident. No. (1) 4.25.004:115.44.53:02Project No. (5) 1.D-00-00ZStation Name (12) 075 06E 09BADZLatitude (9) 42:50:24
deg min secLongitude (10) 115:44:53
deg min secLat-Long Accuracy (11) S F T M
sec, 5 sec, 10 sec, minDistrict (6) 1.6State (7) 1.6County (8) 0.73Land Net Location (13) SENEW:09 T07S R06E B
1/4 1/4 1/4 section township range meridLocation Map (14) HOT SPRINGScale (15) 24000Altitude (16) 2580.Method of Measurement (17) A L M
alt. level, map
meterAccuracy (18) 1.2Hydrologic Unit (OWDC) (20) 17050102Drainage Basin Code (801) Topographic Setting (19) A B C D E F G H X L M O P S T U V W
alluv. plays, stream depres- dunes, flat, flood hill- sink, mangrove, off- pedi- hill- terrace, undulating, valley upland
at fan, channel, ston, plain, top, hole, swamp shore, ment, side, flat, drawAgency Use (803) (A) I O
active, inactive, inventory
or discont, data onlyDate Inventoried (711) 10-03-1978
Month Day YearStation Type (802) 5 (6)
spring, well, other, explanationData Type (804) 1 2
W/L W/L other
cont., int., explanationInstruments (805) 1 2
digital graphic other
recorder, recorder, explanationRemarks (806) Data Reliability (3) (C) U L M
field unchecked, location not minimal
checked, accurate, dataSite Type (2) C D E H I M O P T W X
collec- drain, excava- sink- connect- multi- out- pond, tunnel, well, test
tor, tion, hole, or well, ple, crop, or shaft, holeDate of Construction (21) - - 1936
Month Day YearUse of Site (23) A C D E G H M O P R S T U W X Z
anode, standby, drain, geo- seismic, heat, mine, observa- oil, or recharge, repress, test, unused, with- waste, destroyed
emer. supply thermal, reserv.Secondary Site Use (301) Tertiary Site Use (302) Use of Water (24) A B C D E F H I J K M N P Q R S T U V Y Z
air- bot- com- de- power, fire, do- irri- industrial mining, medi- indus- public, equa- recreation, stock, institution, unused, desal, other
cond., tling, merical, water, mestic, gation, (cooling), cinal, trial, supply culture,Secondary Water Use (25) Tertiary Water Use (26) Aquifer Type (713) U N C M XPrimary Aquifer (714) Depth of Hole (27) 960.Depth of Well (28) 960.Source of Depth Data (29) 2Water Level (30) -39.70Date Measured (31) 07-28-1953
Month Day YearSource of Water Level Data (33) 5Method of Measurement (34) A B C E G H L M N R S T V Z
airline, analog, calibrated, estimated, pressure calibrated geophysical monometer, non-rec. reported, steel electric calibrated, other
airline gage, pressure gage, logs, gage, tape, tape, electric tape,Site Status (37) D E F G H I J N O P R S T V W X Z
dry, recently flowing, nearby flowing, recently flowing, nearby injector in- site meas. obstruction, pumping, recently nearby foreign well surface water other
flowing, flowing, recently site, monitor, discon., pumped, pumped, recently substance, destroyed, effects,
pumped,

4-CONSTRUCTION LIFT DATA (R42)

Record Type (752) L I F TRecord Sequence No. (254) Motor Motor Ser. No. Type of Lift (43) A B C J P R S T U Z
air, bucket, centrifugal, jet, piston, rotary, submersible, turbine, unknown, otherDate (38)
Month Day YearPole No. Pump Intake Setting (44) Type of Power (45) D E G H L N W Z
diesel, electric, gasoline, hand, LP gas, natural windmill, other
gas,Horsepower (46)

MAJOR PUMP DATA (R47)

Manufacturer of Pump (48) Serial No. of Pump (49) Power Company (50) Power Co. Account No. (51) Power Meter No. (52) Pump Rating (53) Additional Lift (255) Maintainer of Pump (54) Rated Capacity (268)

STANDBY POWER DATA (R55)

Type of Power (56) Horsepower (57)

FOOTNOTES:

① Aquifer Type

- U - Unconfined Single Aquifer
- N - Unconfined Multiple Aquifer
- C - Confined Single Aquifer
- M - Confined Multiple Aquifer
- X - Mixed (Confined & Unconfined) Multiple Aquifers

② Source of Data Codes

A	D	G	L	M	O	R	S	Z
other	driller,	geologist,	logs,	memory,	owner,	other	reporting	other
gov't., reported, agency,								

Entered by emsDate 2/24/82Verified by updated - amtDate 6/8/87

COPIES FROM ORIGINAL

4-WELL CONSTRUCTION DATA (R58)

Record Type (754*) **C, O, N, S** Record Sequence No. (723#) **1** Date of Construction (60) **1936**
 Name of Contractor (63) **CARACO** Source of Data (64) ☒
 Method of Construction (65) **A B C D H J P R T V W Z**
 Finish (66) **C F G H O P S T W X Z** Type of Seal (67) **B C G N Z**
 Bottom of Seal (68) **1** Method of Development (69) **A B C J N P S Z**
 No. of hrs. in Development (70) **1** Special Treatment (71) **C D E F H N Z**

4-HOLE DATA (R72)

Record Type (756*) **H, O, L, E**

Record Sequence No. (724#)	Sequence No. of Parent Record (59#)	Top of Hole Segment Below LSD (73#)	Bottom of Hole Segment Below LSD (74)	Diameter of Hole Segment (75)
1	1	9.	960.	8.

4-CASING DATA (R76)

Record Type (758*) **C, S, N, G**

Record Sequence No. (725#)	Sequence No. of Parent Record (59#)	Top of Casing Segment Below LSD (77#)	Bottom of Casing Segment Below LSD (78)	Diameter of Casing Segment (79#)	Casing Material (80)	Thickness of Casing (81)
1	1	9.	89.	8.	5	2.5

4-OPENINGS DATA (R82)

Record Type (760*) **O, P, E, N**

Record Sequence No. (726#)	Sequence No. of Parent Record (59#)	Depth to Top of Interval (83#)	Depth to Bottom of Interval (84)	Diameter of Interval (87)	Type of Material (86) ^②	Type of Opening (85) ^③	Length of Opening (89)	Width of Opening (88)
1	1	20.	960.	8.	☐	☒		

4-MINOR REPAIRS (R164*)

Record Type (762) **R, E, P, R** Record Sequence No. (165#) **1** Date (167) **1936**
 Nature of Repair (166) **B C D I L O P S Z** Percentage Performance Change (170) **100**
 Name of Contractor (169) **CARACO**

FOOTNOTES:

^② Source of Data Codes

A D G I M O R S Z
 other driller, geologist, logs, memory, owner, other reporting other agency, reported, agency,

^③ Type of Material Codes for Open Section

B C G I M P R S T Z
 brick, concrete, galv. wrought other PVC or stainless steel, tile, other grouted, iron, iron, metal, plastic, stone,

^④ Casing Material Codes

B C D G I M P R S T Z
 brick, concrete, copper, galv. wrought other PVC or steel, tile, grouted wood, other iron, iron, metal, plastic, stone,

^⑤ Type of Openings

F I M P R S T Z
 fractured, fractured, plugged or other screen, sand washed, other grouted, slotted, weir, slotted, point,

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
A51-04049	07S	06E	4	NE	SE	SW		OWYHEE
A51-04049	07S	06E	4	SW	SW	SE		OWYHEE
A51-04049	07S	06E	9	SE	NE	NW		OWYHEE

OTHER AJ CLAIMS WITH SAME AJ POD
A PREFIX
R PREFIX
A51-04048
NONE

WR RECORDS IN SAME 40 ACRE TRACT
51-04048

SOURCE: GROUNDWATER

TRIB:

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
51-04049	07S	06E	9	NE	NE	NW		OWYHEE
51-04049	07S	06E	4	SE	SE	SW		OWYHEE
51-04049	07S	06E	4	SW	SW	SE		OWYHEE

OTHER WR RECORDS WITH SAME WR POD
A PREFIX
R PREFIX
A51-04048
NONE

AJ CLAIMS IN SAME 40 ACRE TRACT
A PREFIX
R PREFIX
A51-04048
NONE

SOURCE: GROUNDWATER

TRIB:

C. FIELD EXAM REQUIRED?

DUE TO POD DISCREPANCY? (Y/N)
DUE TO SOURCE DISCREPANCY? (Y/N)

FIELD EXAMINER
DATABASE Y N

NOTES:

This well supplemental to the first well which was drilled in 1912. Also supplemental to Bureau Buckaroo ditch

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:						
TWP.	RGE.	SEC.	1/4	1/4	LOT	COUNTY
TS 6E 9	SE	NE	1/4 NW			OWY
TS 6E 9	SE	NE	1/4 NW			OWY
SOURCE: GROUNDWATER						

TRIB:

REVIEWED BY: Linda Winters DATE: 3-10-94

SYSTEM DESCRIPTION:

1926 well - Artesian well, 6" pipeline, flood irr
 1912 well - Oldest well used for domestic, stock & irrigation,
 before 1926 well was used.

System not hooked together. Second well was used
 in 1926 when it was drilled.

Well no. 1 is the oldest well & is located south of the
 claimant's driveway & just west of the road.

Well no. 2 is the well drilled in 1926 & is located north
 of the driveway & just west of the road.

Well no. 2 has a temp. of 120°F.

A. ROOT WATER RIGHT NUMBERS: A51-04049

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
07S	06E	4	SE	SW		BACHMAN, CINDY L.	A51-04049 /22.0	51-04049 /22.0	17.0		22
			SE	SW		BACHMAN, FRANK L.	A51-04048 /22.0	51-04048 /22.0			
			SE	SW		BRUNEAU BUCKAROO DITCH CO.	A51-00003 /15.0	- /			
			SE	SW		BRUNEAU BUCKAROO DITCH CO.	A51-00005 /15.0	- /			
			SE	SW		BRUNEAU BUCKAROO DITCH CO.	A51-10271 /15.0	- /			
			SE	SW		BRUNEAU BUCKAROO DITCH CO.	A51-10350 /15.0	- /			
			SE	SW		BRUNEAU BUCKAROO COOPERATIVE D		51-00004B / 3.0			8
07S	06E	9	NE	SW		BACHMAN, CINDY L.	A51-04049 / 8.0	51-04049 / 8.0	25.0		14
			SW	NE		BACHMAN, FRANK L.	A51-04048 / 8.0	51-04048 / 8.0			
			SW	NE		BRUNEAU BUCKAROO DITCH CO.	A51-00003 /10.0	- /			
			SW	NE		BRUNEAU BUCKAROO DITCH CO.	A51-00005 /10.0	- /			
			SW	NE		BRUNEAU BUCKAROO DITCH CO.	A51-10271 /10.0	- /			
			SW	NE		BRUNEAU BUCKAROO DITCH CO.	A51-10350 /10.0	- /			
			SW	NE		BACHMAN, CINDY		51-07341 / 3.0			
			SW	NE		BRUNEAU BUCKAROO COOPERATIVE D		51-00004B / 3.0			
07S	06E	9	NE	NW		BACHMAN, CINDY L.	A51-04049 /20.0	51-04049 /20.0	30.0		20
			NE	NW		BACHMAN, FRANK L.	A51-04048 /20.0	51-04048 /20.0			
			NE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-00003 /20.0	- /			
			NE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-00005 /20.0	- /			
			NE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-10271 /20.0	- /			
			NE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-10350 /20.0	- /			
07S	06E	9	SE	NW		BACHMAN, CINDY L.	A51-04049 /20.0	51-04049 /20.0	38.0		23
			SE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-10271 /40.0	- /			
			SE	NW		BACHMAN, FRANK L.	A51-04048 /20.0	51-04048 /20.0			
			SE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-00003 /40.0	- /			
			SE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-00005 /40.0	- /			
			SE	NW		BRUNEAU BUCKAROO DITCH CO.	A51-10350 /40.0	- /			
			SE	NW		BRUNEAU BUCKAROO COOPERATIVE D		51-00004B / 1.0			
TOTAL ACRES							70.00	70.00	110.00		88

ARE IRRIGATED ACRES FOUND IN TRACTS OTHER THAN INDICATED ABOVE, YES () NO ()

IF YES SEE ATTACHED SHEET:

Claimant contact necessary to amend acreages: 2 RW 3-10-94

C. FIELD EXAM REQUIRED?

DUE TO POU DISCREPANCY? (Y/N)

POU COUNTY: OWYHEE

FIELD EXAMINER

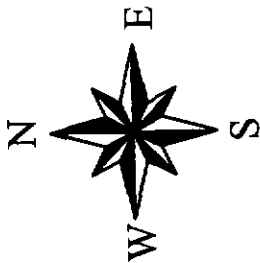
DATABASE

Y

CLAIM A57-04049 6a
T. R. S. Q/Q
P/D 7S 6E 9 NENW
SCALE
PHOTO ID. AA63 DATE 1974



66



IDAHO DEPARTMENT OF WATER RESOURCES

T07S, R06E, S4 & S9

1987 NAPP PHOTO

SECTION LINES

POD

POU

1/4 1/4 LINES

ACRES

6

CLAIM(S) : 51-04048 & 51-04049

OWNER(S): FRANK BACHMAN

Prepared by: Mel Schulte

Date: 5/5/1998

TOTAL ACRES = 84.6



6c

WESTERN REGION

CLAIM NUMBERS A51-04048 & A51-04049.

AGENT MS DATE 5-11-98

TOTAL ACRES FROM RECOMMENDATION 84.6

GEOGRAPHIC INFO SYSTEM ACRES 84.6.

READY FOR DECREE ____ (YES) SENT FOR DECREE ____ (YES)

RIGHT NO				NE				NW				SW				SE			
	TNS	RNG	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE
RECOM	75	6E	4									7			19				26
GIS			9		.6	14		18			26								58.6
																			84.6
RECOM																			
GIS																			

POLYGON CREATED ON 80 3

5-21-98

POLYGON # () () () () _____ UPDATED BY MS

ATTRIBUTES OF B51-POU.SHP (39) () () () ()

ATTRIBUTES OF B51-POD.SHP (50) (51) () () ()

B51-DBPOU.DBF _____ UPDATED BY MS

B51-DBPOD.DBF _____ UPDATED BY MS

PRESUMPTION FLAG:

NOTES:

*Overage determined using O-Pquad, 1987 Napk,
A SCS maps & field observations.*

RECOMMENDATIONS:

* TOTAL ACRES: 88

REVIEWED BY: Linda Duran DATE: 3-10-94

** will need amended claim
See A51-04048 for explanation of downward
contact letter to BB sent regarding found acreages*

A. AJ CLAIMED USES:

PURPOSES	MONTH/DAY		DIVERSION QUANTITY
	FROM	TO	
A51-04049 IRRIGATION	03-15	10-15	1.400 CFS
A51-04049 STOCKWATER	10-15	03-15	.040 CFS
A51-04049 DOMESTIC	01-01	12-31	.040 CFS
TOTAL DIVERSION RATE/VOLUME CLAIMED			1.480 CFS

B. WR RECORDED USES:

PURPOSES	MONTH/DAY		DIVERSION QUANTITY
	FROM	TO	
51-04049 IRRIGATION	03-15	10-15	1.400 CFS
51-04049 STOCKWATER	10-15	03-15	.040 CFS
51-04049 DOMESTIC	01-01	12-31	.040 CFS
TOTAL DIVERSION RATE/VOLUME CLAIMED			1.480 CFS

PRESUMPTION FLAG:

C. FIELD EXAM REQUIRED?

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

D. PERIOD OF USE:

RECOMMEND AS CLAIMED?

RECOMMEND TO WR STANDARDS OR OTHER?

Y() N(X)
Y(X) N()

Explain in notes, below.

NOTES:

4-1 to 10-31

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

AJ TOTAL CLAIMED DIVERSION RATE: 1.480 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: 1.480 CFS

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

FLOW MEASUREMENT REQUIRED?

DUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N) Y FIELD DATABASE EXAMINER X

B.

FLOW MEASUREMENT

MEASUREMENT METHOD Pitot tube, SEE ATTACHED CALCULATIONS.

6" Pipe x 5" orifice

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

OTHER RIGHTS LISTED IN CLAIM: 51-4048, ALSO BUCKAROO DITCH CO. SHARES

LIST ALL RIGHTS WITH A SAME POI AND IRRIGATION USAGE:

CLAIM NO.	SOURCE	NAME	DIV. RATE	RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A51-04049	GROUNDWATER	BACHMAN, CINDY L.	1.480	0.021		
A51-00003	BRUNEAU RIVER	BRUNEAU BUCKAROO DITCH CO.	20.000	0.009		
A51-00005	BRUNEAU RIVER	BRUNEAU BUCKAROO DITCH CO.	16.400	0.007		
A51-04048	GROUNDWATER	BACHMAN, FRANK L.	0.100	0.001		
A51-10271	BRUNEAU RIVER	BRUNEAU BUCKAROO DITCH CO.	30.000	0.009		
A51-10350	BRUNEAU RIVER	BRUNEAU BUCKAROO DITCH CO.	13.540	0.006		

NO RIGHTS WITH SAME POI BUT NOT USED FOR IRRIGATION

18	178	140	271	252	524	426	672	604	887	1319	1500	2060	17.5
18.5	180	142	275	256	530	432	681	612	899	1333	1520	2089	18
19	183	144	278	259	536	438	690	620	910	1370	1560	2118	18.5
19.5	185	146	282	263	542	444	699	628	922	1387	1580	2146	19
												2175	19.5

*Courtesy of Layne and Bowler, Inc., Memphis, Tennessee, from original calibration by Purdue University.

Note: Capacities are given in nearest whole numbers.

Table 9 (Continued). Flow through pipe orifices with free discharge in gallons per minute.

Head in inches	3" Orifice		4" Orifice		5" Orifice		6" Orifice		7" Orifice		8" Orifice		9" Orifice		10" Orifice		Head in inches
	4 in. pipe	6 in. pipe	6 in. pipe	8 in. pipe	6 in. pipe	8 in. pipe	8 in. pipe	10 in. pipe	10 in. pipe	10 in. pipe	10 in. pipe	10 in. pipe	12 in. pipe	12 in. pipe	12 in. pipe		
20	187	148	285	266	548	449	708	636	933	1404	1600	2204	20				
20.5	190	150	289	270	554	455	717	643	945	1421	1620	2232	20.5				
21	192	152	292	273	560	460	726	650	956	1438	1640	2260	21				
21.5	195	154	295	275	566	465	735	657	968	1455	1659	2288	21.5				
22	197	156	299	279	572	470	744	664	979	1471	1677	2316	22				
22.5	199	158	302	282	578	475	752	671	990	1486	1695	2343	22.5				
23	201	160	305	285	584	479	760	678	1001	1500	1714	2360	23				
23.5	203	162	307	288	590	484	768	685	1012	1515	1732	2382	23.5				
24	205	164	310	291	596	488	776	692	1022	1529	1750	2409	24				
24.5	207	165	314	294	602	492	784	699	1033	1543	1767	2435	24.5				
25	210	167	317	297	608	496	791	706	1043	1557	1783	2461	25				
25.5	212	169	320	300	614	500	798	713	1059	1571	1799	2487	25.5				
26	214	171	323	303	620	504	805	720	1064	1585	1815	2513	26				
26.5	216	173	326	305	626	508	812	727	1074	1599	1830	2539	26.5				
27	219	174	329	308	632	512	818	734	1084	1613	1845	2565	27				
27.5	221	176	332	311	638	516	825	741	1094	1627	1860	2590	27.5				
28	222	177	335	314	644	520	831	747	1104	1641	1875	2610	28				
28.5	224	179	337	317	650	524	838	754	1114	1655	1890	2630	28.5				
29	226	180	340	320	656	528	844	760	1124	1669	1905	2650	29				
29.5	228	182	343	323	662	532	851	767	1134	1683	1920	2670	29.5				
30	230	183	346	325	668	536	857	773	1143	1697	1935	2690	30				
30.5	232	185	348	328	674	540	863	780	1153	1711	1950	2713	30.5				
31	235	186	351	330	680	544	869	786	1162	1725	1965	2736	31				
31.5	236	188	354	333	686	548	876	793	1172	1739	1980	2759	31.5				
32	239	189	357	335	692	552	882	799	1181	1753	2005	2782	32				
32.5	240	191	360	338	697	556	889	806	1191	1767	2020	2805	32.5				
33	242	192	363	340	703	560	895	812	1200	1791	2040	2828	33				
33.5	244	194	366	342	709	564	901	818	1209	1795	2050	2850	33.5				
34	246	195	369	345	715	568	907	824	1218	1809	2060	2873	34				
34.5	248	196	372	347	720	572	913	830	1227	1823	2075	2896	34.5				
35	250	197	375	349	726	576	919	836	1235	1837	2090	2919	35				
35.5	252	198	377	351	732	580	925	842	1243	1851	2100	2941	35.5				

D.

RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE
ACRES 88 x 0.02 CFS/ACRE = 1.76 CFS
(Taken from p/u review)

1b. CALCULATIONS

Pitot tube measurement
results

6" pipe x 5" orifice
measured at 32.5"

Per water measurement

manual = $Q = 697 \text{ gal/min}$

TOTAL CONSUMPTIVE USE 264.0 AF/A

$\frac{697 \text{ gal/min}}{448.9 \text{ gal/min}} = 1.55 \text{ cfs}$

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = AF/A

ACRES 88 x DIVERSION VOL. AF/A FOR AREA 4.0 =
TOTAL DIVERSION VOLUME 352.0 AF/A

$V(d.r.): 1.55 \text{ cfs} \times 1.9835 \text{ AF/d.r.}$
 $214 \text{ days} = 658.0 \text{ AFA}$

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ATTACHED SHEET? Y() N()

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

F02: Two POD's located in T7S R6E Sec. 9, SENECA
F05: Right no. 51-04048 is also diverted through POD's
described above.

B08: Water temp. measured at 120°F from well no. 2.

E01: Use of this right w/right no. 51-04048 & Bruneau

Buckaroo ditch is limited to 1.76 cfs, 88 acres &
a C.U. of 264 AFA

* Use of this right w/ 51-04048 is limited to
658.0 AFA (annual volume)

* Dependent on claim amendment

RECOMMENDATIONS:

REC. PURPOSES	REC. PERIOD FROM TO	REC. DIV RATE CFS	REC. DIV VOL. AF/A	REC. CONS. USE
IRRIGATION	4-1 10-31	DATABASE EXAMINER	DATABASE EXAMINER	DATABASE EXAMINER
STOCKWATER	~~03-15~~ 10-15	1.400 1.55	140.0	
~~DOMESTIC~~	~~01-01~~ 03-15	0.040 0.4		
	~~12-31~~	0.040		
TOTAL FOR THIS RIGHT		1.480 1.55		

REVIEWED BY: *Andal Donner*

DATE: *3-10-94*

Quantity - Quantity measured is more than what was claimed. Need claimant's complaint to determine why. 1) Was well yield increased? 2) Has this amount always been used?

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: 51-04049

TOTAL DIVERSION RATE OF WR SPLITS

DATABASE 1.480

EXAMINER _____

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	A51-04049	1.480	-	-	51-04049	1.480

TOTAL CFS 1.480

DIVERSION RATE REVIEW

FIELD EXAMINER _____

DATABASE Y

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N)
IF NO, is the written review sheet attached? (Y/N)

NOTES:

AUTHENTICATION:

SIGNATURE: Linda Werner

DATE: 3-10-94

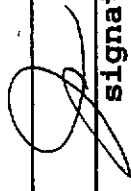
NAME OF FIELD EXAMINER: Linda Werner TITLE: Sr WR Agent

INTER-DEPARTMENT MEMO

TO: Clayton Files, ST-040488 & 040489 Exp. to submit
FROM: John Thunite SUBJECT: Conv. of Priority
DATE: 3-1-93

Frank Bachman phoned this date to say
he is still working on getting his mail of
priority info. He has sent it to Salt Lake
City, UT for some aerial photos & should
be sending in info. within the next 2-3
weeks.

☒ For your information
☐ Response required


signature

FIELD EXAM PHOTO INDEX SUMMARY

Date: 11-2-93

Roll No.: _____

Photographer: L. W. Werner

PHOTO NO.	SUBJECT
1	Curdy Bachman holding site tube meas.
2	6" pipe going to well.
3	Strickland shutting off well.
4	P.O.U. taken by well-looking toward Brumear
5	P.O.U. - taken by well-looking ~~toward~~ upstream,
6	Dam & ditch from B.B. ditch
7	Looking down stream at ditch from headgate site
8	at ditch head-looking at headgate
9	Standing on first site looking at overflow ditch ^{which goes} to river
10	well - M. Bachman
11	P.O.U. - house
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	

11-3-93 Frank & Cindy Bachman
A51-4048 & A51-4049

Field exam dated 11-2-93

Accompanied by Cindy Bachman & Dick Strickland.

Irr. well located north of driveway is the main irrigating well. Artesian, low temp. geotherm 120° F. Measured using site tube attached to 6" pipeline & 5" orifice plate. ^{1st} Measurement = 2.95' ^{2nd} meas. 5 min. later was 32.5' ^{CARP. TAPE}
N/A Possible conveyo

2nd irr. is that which lies between the canal & the road. Stretches north up to the hay stacks in NE corner of property. This located in the NE SW, Sec. 4 which was not claimed on either 4048 or 4049.

This well is a replacement & was drilled in 1926 to replace the well south of driveway rd. The domestic well does ^{still} serve as a supplement & both wells serve as a supplement to ditch rights.

The other 2 wells listed on map are stock wells w/ the same 1926 pri. date.

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)
(QUARTER-QUARTERS WITH A '?' HAVE DIFFERENT ACREAGE AMOUNTS---CHECK THE DATA BASE RECORDS)

[illegible]

NO MATCHES FOR THIS POL IN AU-POL-TEMP									
A5100003	BRUNEAU RI	:	:	10	20	35	15	:	:
5100004B	BRUNEAU RI	:	:	06			03	:	80
5100005	BRUNEAU RI	:	:	10	20	35	15	:	9
A5100005	BRUNEAU RI	:	:	10	20	35	15	:	21
5104048	GROUNDWATE	:	:		20	35	22	:	80
A5104048	GROUNDWATE	:	:				22	:	22
A5104049	GROUNDWATE	:	:				22	:	22
5107119	GROUNDWATE	:	:				22	:	21
A5107119	GROUNDWATE	:	:				22	:	21
R5107119	GROUNDWATE	:	:				22	:	40
5107346	BRUNEAU RI	:	:				22	:	40
A5110167	GROUNDWATE	:	:				22	:	21
R5110167	GROUNDWATE	:	:				22	:	2
A5110271	BRUNEAU RI	:	:	10	20	35	15	:	80
A5110350	BRUNEAU RI	:	:	10	20	35	15	:	80

5104049	TOTS ROBE S 9	GROUNDWATER	08	20	20	25	19	06	30	10	05	24
5100003	BRUNEAU R1	NO MATCHES FOR THIS PCU IN AJ-PCU-TEMP	05	10	20	35	35	40	25	19	06	24
5100004B	BRUNEAU R1		03	10	20	35	35	40	25	19	06	24
5100005	BRUNEAU R1	31	05	10	29	20	40	40	25	12	05	24
5100005	BRUNEAU R1		05	10	20	20	40	40	25	12	05	24
5100009	BRUNEAU R1											
5100010	BRUNEAU R1											
5100011	BRUNEAU R1											
5100018	BRUNEAU R1											
5100018	BRUNEAU R1											
5100019	BRUNEAU R1											
5100020	BRUNEAU R1											
5100020	BRUNEAU R1											
5100021	BRUNEAU R1											
5100021	BRUNEAU R1											
5100022	BRUNEAU R1											
5100022	BRUNEAU R1											
5100023	BRUNEAU R1											
5100023	BRUNEAU R1											
5104006B	GROUNDWATE	18	16	06	20	20	20	20	40	40	40	40
5104048	GROUNDWATE		08	20	20	20	20	20	40	40	40	40
5104048	GROUNDWATE		08	20	20	20	20	20	40	40	40	40
5107052B	GROUNDWATE	18	16	06	20	20	20	20	40	40	40	40

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT



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

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

Notice is hereby given that COLYER CATTLE CO.

(Name of Claimant)

Box 277, Brunau, ID 83604

(Mailing Address)

Telephone No. 845-2312

(Zip Code)

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

- (1) Date of priority: (When was the water first applied to a beneficial use) April 1926

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

- (2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)

groundwater tributary to

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

(cfs, af)	(Domestic, Irrigation, Stock, Etc.)	(Both dates inclusive)	
		(Mo., Day)	(Mo., Day)
Quantity <u>1.4</u>	Use <u>irrigation</u>	Period of Use From <u>3/15</u>	To <u>10/15</u>
Quantity <u>.04</u>	Use <u>domestic</u>	Period of Use From <u>1/1</u>	To <u>12/31</u>
Quantity <u>.04</u>	Use <u>stockwater</u>	Period of Use From <u>10/15</u>	To <u>3/15</u>
Quantity	Use	Period of Use From	To
Quantity	Use	Period of Use From	To

- (4) 1.48 cfs TOTAL QUANTITY USED.
(cfs, af)

- (5) A) Point of diversion: (Location of point where water is diverted from its source)

NE ¼ NW ¼, Sec. 9 Twp. 7S Rge. 6E B.M., County of Owyhee

Additional points of diversion: SESW, SWSE, Sec. 4, T. 7S, R. 6E

B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. 3 artesian well, one 6 inch casing, down to 4" casing, 117.6 ft. casing;

warm, 120°, mixed in cooling pond, flood irrigated, capped and flows only at irrig. season. Also, 2-5" wells with ditch for irrig. in conjunction with other well.

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

T	R	SEC.	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
7S	6E	9			8		20			20									48
		4												22					22

No. of acres 70

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

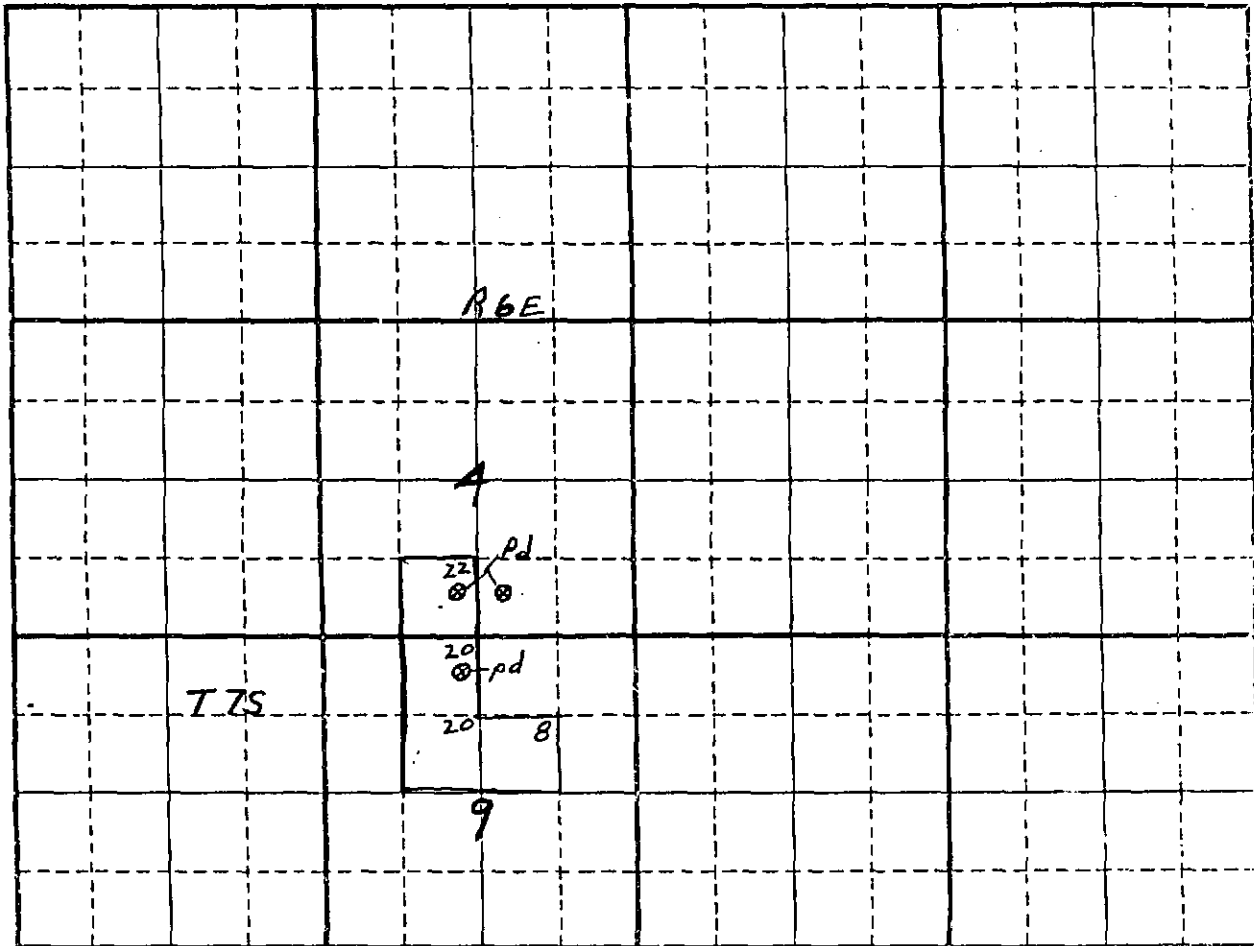
Water used for one household, stockwater, corral use, field stockwater.

Water mixed with adjoining well also in mixing pond.

NOTE: Include here the type and number of stock watered: 300 head

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

(8) 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.

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 18 day of November, 1982.
Donnie C. Culyer sec.
Culyer & Co.

Nancy M. Naltway
Notary Public
Residing at Boise

My commission expires Life

FOR DEPARTMENT USE ONLY

Received by 665 Date 11/18/82 Exception filed by: _____ Date _____
Prelim. check by 66 Date 11/24/82
\$30.00 fee received by 665 Date 11/10/82 #23025
Published in Owyhee Nugget
Dates 12/30 & 1/6/83

Forwarded to claimant by: _____ Date _____

MEMORANDUM

TO: A51-04048 & A51-04049
FROM: MEL SCHULTE *MS*
DATE: MAY 5, 1998

RE: IRRIGATION OF 8 ACRES IN THE NESW, S4, T07S, R06E

On April 29, 1998 Frank Bachman brought to our office a copy of a 1964 ASCS aerial map and completed his own affidavit. This information supports his contention that two small artesian wells were historically used to irrigate the 8 acres referenced above. The map does in fact show a ditch going from the well sites to the parcel in question. A 1987 ASCS aerial map also shows the same ditch as the 1964 map.

Mr Bachman contends the subject 8 acres were irrigated by the two small wells as early as 1904 and 1915 when they were drilled but irrigation was later transferred to wells in Section 9 when the flows diminished in the small wells. He also believes the claims described above were filed in error and should have included the 8 acres in the NESW, Section 4. The claims were amended by Mr Bachman accordingly.

The 8 acres in question are currently and have been part of the irrigation system in use for A51-04048 and A51-04049. We do not have sufficient evidence to refute Mr Bachman's claims concerning the historical irrigation of the subject 8 acres. Therefore, it is my intention to include them and allow the notice of error and objection processes dispute Mr Bachman's claim and our recommendation.

MTS

IN THE MATTER OF)
NOTICE OF CLAIM TO)
A WATER RIGHT NO. (S))

AFFIDAVIT

A51-04048

A51-04049

State of Idaho)

County of _____)

FRANK W. BACHMAN being first duly sworn,
deposes and says: By conducting research of old records
(deeds, newspaper clip, and affidavit of Vera Bowes)
it appears to me that the 8 acres of land in
T. 7S, R. 6E, Sec. 4, NE SW was irrigated by
2 wells located in section 4. The 2 wells were
drilled in 1904 and 1915. Both wells are artesian.
As additional wells were drilled in Bureau Valley
the flow decreased from these 2 wells. This farm
had 2 additional wells in Section 9, T. 7S, R. 6E.
both with old priority (1912 and 1936). As the water
table dropped (Mr. Colyer, the landowner at the time)
a pump was installed in the Buckaroo Ditch which
used surface water and groundwater from Section 9

Frank L. Bachman
(Signature)

Subscribed and sworn to before me this
day _____ of _____, 19____.

SEAL

(Notary Public)

Residing at _____.

My Commission Expires _____.

IN THE MATTER OF)
NOTICE OF CLAIM TO)
A WATER RIGHT NO. (S))
A51-04048)
A51-04049)
State of Idaho)
County of _____)

AFFIDAVIT

FRANK L. BACHMAN being first duly sworn,
deposes and says: _____

to continue to irrigate the 8 acres located
in Section 4.

I feel the two above ref. claims were filed
in error. The 8 acre parcel has always been
farmed and is farmed today. Groundwater
and surface water (Buckaroo Ditch) are combined
to irrigate this land.

Frank L. Bachman
(Signature)

Subscribed and sworn to before me this
day 29th of April, 1998.

SEAL

Melvin J. Schutte
(Notary Public)

Residing at Borise, Idaho.

My Commission Expires 7-24-2001.

64 CUS 11





State of Idaho

DEPARTMENT OF WATER RESOURCES

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

February 26, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

FRANK & CINDY BACHMAN
PO BOX 186
BRUNEAU ID 83604

Re: A51-04048 & A51-04049

Dear Frank & Cindy:

When you were in my office on December 20, 1996, you amended the above referenced Snake River Basin Adjudication claims to include eight acres in the NESW, Section 4. You indicated you think the Statutory claims that are the basis for these two claims were in error.

You said during our meeting on December 20th you could obtain affidavits and other documents to support that well water has always been historically used on the eight acres. Before I can include these acres in my SRBA recommendations, I need the information you said you can provide.

I am now preparing recommendations for the Bruneau River Valley area. Our current deadline to complete our recommendations is May 1, 1998. If I don't receive any additional documentation by April 15th I will prepare recommendations without the eight acres.

Call me at the number below if you have any questions or discussion concerning this matter. Enclosed for your information is a copy of a map with the subject eight acres circled.

Sincerely,

Mel Schulte
ADJUDICATION BUREAU
Department of Water Resources
Western Region Office
(208) 334-2190

Enc.

CONVERSATION MEMORANDUM

DATE: December 20, 1996

NAME OF PARTY: Frank & Cindy Bachman FILE: A51-04048, -04049,
-12815 & -12816

EMPLOYEE: Mel Schulte *MS*

During a conversation in my office on this date, Mr & Mrs Bachman informed me of some pertinent information relating to the use and location of the wells for the above referenced claims.

Frank Bachman said they had their property surveyed and the stock water well believed to be in the NE corner of the SESW, Section 4 is located in the SENESW, Section 4. A copy of the survey is available for our review if needed. This well was drilled in 1915 and was originally used for irrigation and stock water. The irrigation use was transferred to the wells in the NENW, Section 9 but the stock water use continued and is claimed in A51-12815.

They indicated the small artesian well in the SWSE, Section 4 was originally used for irrigation, stock water and domestic. The irrigation use was also transferred to the wells in the NENW, Section 9, the homestead appurtenant to the domestic use was destroyed and the well is now used only for stock water. The stock water use is claimed in A51-12816.

According to Mr & Mrs Bachman, the smaller wells described in the paragraphs above were used for irrigation until the 1950's when the irrigation system was changed. They said they can obtain affidavits and documents to support that well water from these wells irrigated the 8 acre parcel in the NESW, Section 4. They contend Statutory Claims 51-04048 & 51-04049 were in error when they were filed in 1982. The related SRBA claims were amended to included the 8 acre parcel. They indicated they would provide sufficient evidence to support the original claims were wrong and the amended claims are correct.

MTS



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

December 11, 1996

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

FRANK & CINDY BACHMAN
P.O. BOX 186
BRUNEAU ID 83604

Re: A51-04048 & A51-04049

Dear Mr. & Mrs. Bachman:

I'm working on the final recommendations for the above referenced claims you filed in the Snake River Basin Adjudication. I need some additional information concerning the historical irrigation of 8 acres in the NESW, Section 4 from your wells. Also, before I can complete the recommendations, I want your direction on how to include the two small wells now used exclusively for stockwater.

The 8 acres mentioned above, colored blue on the enclosed ASCS map, was not included in the two statutory claims filed in 1982 by Colyer Cattle Company. This indicates well water was not used on this parcel prior to 1982. However, based on the information in our files it appears that at least one of the wells in Section 4 could have been used years ago to irrigate the 8 acres. The facts we have are not clear and some what contradictory. Can you provide any additional information to help clarify this issue? If well water was used historically on this parcel we need to confirm if the use started before or after 1963. If you can document the usage before 1963 you could amend your SRBA claims to include the 8 acres. Justification for amending the claim would be based on your contention the 1982 statutory claim was in error by not including the 8 acres. This argument needs to be well documented.

If the irrigation of the subject 8 acres started after 1963 your alternative is to file an application for a new water right. The approval of this type of application in today's political environment could be difficult to obtain. An amended claim as discussed above would be an easier process if you can confirm the irrigation use began before 1963.

The two wells in Section 4 used for stockwater are included in claim A51-04049 with a 1926 priority date. It appears these wells were drilled in 1904 and 1915. We can recommend these wells for stockwater use under A51-04049 with a 1936 priority. However, we can not include more than one priority in each right. If you want to claim the earlier priorities for stockwater use you can file two additional stockwater claims, one for each priority date. Let me know how you want to proceed and I will accommodate.

Call me at the number below if you want to discuss this matter in more detail. I have enclosed two Affidavit forms for your use if you need them. I want to complete your recommendations within the next 30 days so I need your immediate attention to the issues discussed above.

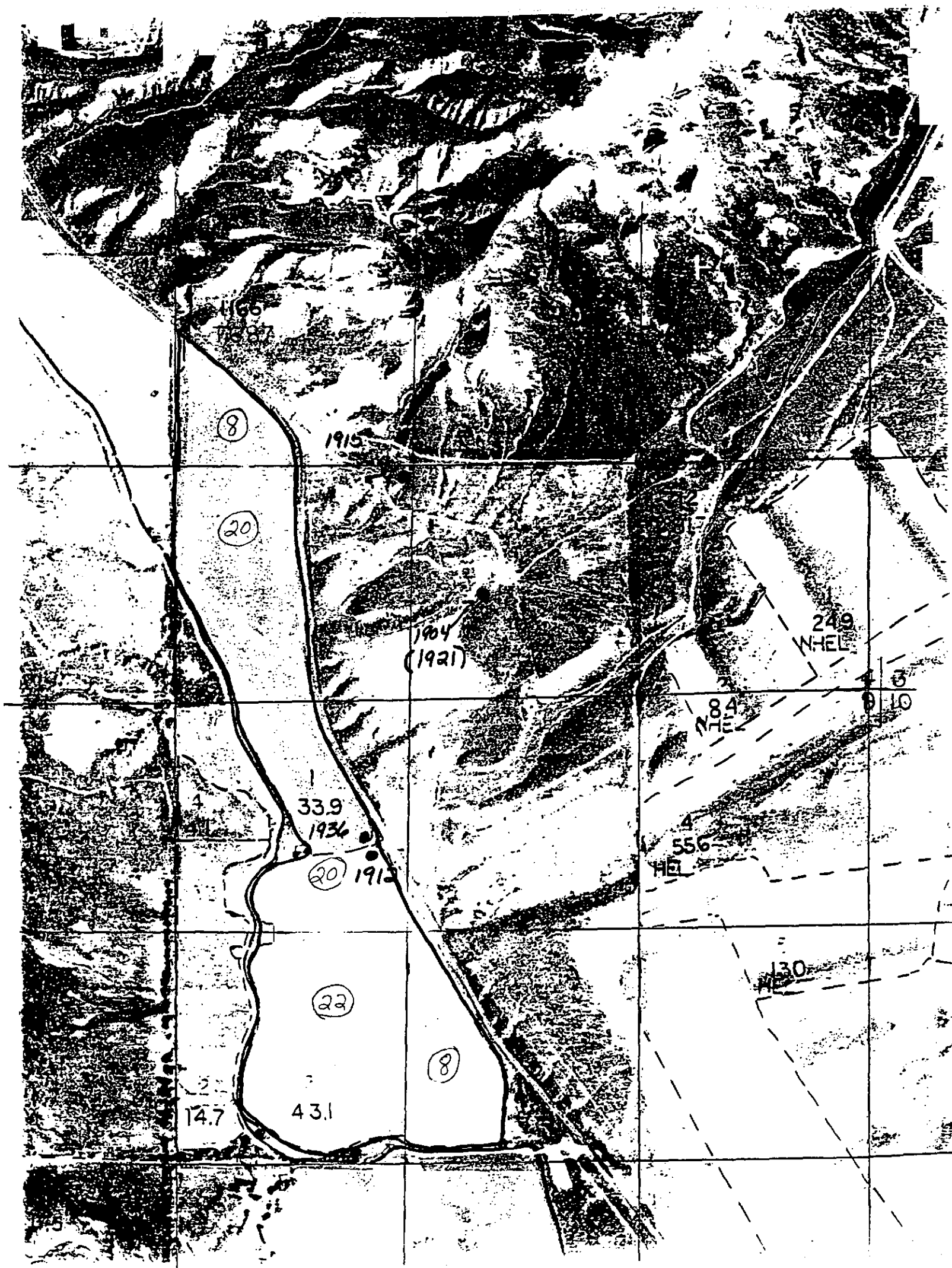
December 11, 1996
Page 2

Sincerely,

A handwritten signature in cursive script that reads "Mel Schulte".

Mel Schulte
ADJUDICATION BUREAU
Department of Water Resources
Western Region Office
(208) 334-2190

Enc.





State of Idaho
DEPARTMENT OF WATER RESOURCES

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

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

March 11, 1994

FRANK OR CINDY BACHMAN
PO BOX 186
BRUNEAU ID 83604

Dear Mr. or Mrs. Bachman;

We are currently in the process of preparing your Notice(s) of Claim for court decree in the Snake River Basin Adjudication. During this review certain questions arose concerning these claims. All claims with an A51 prefix number are being reviewed at this time. The following claims require the information or changes listed:

Claim No(s): A51-04048 ^{OK} A51-04049

During our initial investigation of this claim in which we compare irrigated acres found with those claimed, I found a total of 88 ^{more accurate} acres irrigated compared with 70 acres which were claimed. I am sending along a copy of a map which outlines where I found the irrigated acres and the number of acres calculated for each quarter, quarter. Please review the map to determine its accuracy.

Also, the well measurement resulted in a total water quantity found of 697 gallons/minute or 1.55 cfs. Claim number A51-04049 was filed with a water quantity of 1.48 cfs. This includes an amount for domestic and stockwater usage of 0.08 cfs and 1.40 cfs for irrigation usage. Has there been an increase in the well yield due to a well modification? Is 1.55 cfs a more accurate representation of the actual water quantity used? *leave as is*

Should you find that the acres and quantity found are accurate, it will be necessary to determine when the increased portions were first used. The established dates for the increases will determine which of the following items will need to be completed. *78 acres*

1. Amend your claim to include the unclaimed portions.
2. File an additional claim to include the unclaimed portions.
3. File a transfer to represent the changes in use.

*File separate claims for 2 stock wells in Sec. 4.
(1904 & 1915) (300 hd)*

Page 2
March 11, 1994

Please contact this office at 334-2190 by April 15, 1994, for further information. An amended claim or additional claim must be filed promptly for the claim to be considered in this adjudication.

Sincerely,

Linda A. Werner
Sr. Water Resource Agent
Adjudication Section

Enclosure



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

January 28, 1993

Re: Claim No(s). A51-04048

CECIL D. ANDRUS
GOVERNOR

A51-04049

R. KEITH HIGGINSON
DIRECTOR

FRANK L BACHMAN
CINDY L BACHMAN
PO BOX 186
BRUNEAU ID 83604

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.

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 should be conducted this summer by Department personnel. Prior to conducting the field exams, we will contact you to discuss details and schedule a time convenient for you.

Please submit the required evidence supporting the priority date(s) by March 15, 1993, 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 toll-free number listed on the back page of the pamphlet or the Western Region office shown above.

Adjudication Section
Department of Water Resources
Western Region Office

* 1.40 CFS	STATUS
0.04 CFS	
0.04 CFS	

Well is low temp, 120° F, geothermal.

Old (D) Number -

+ - - - - Address

1 - P.O. BOX 277
2 -
3 -
City- BRUNEAU
Phone -

City- BRUNEAU

+ - - Stage - - +
S - STATUTORY CLAIM

+ + + + + Tributary

Stream Index (Blank if no Index Code)

(73) OWYHEE
(73) OWYHEE
(73) OWYHEE

----- Diversion Rate ----- Diversion Volume -----

10/15	1.400
03/15	0.040
12/31	0.040

Description		County
-------------	--	--------

(73) OWYHEE

(73) OWYHEE

(73) OWYHEE

(73) OWYHEE

Total Acres: 70.0

+ - - Diversion Means - Well. Pump & Pipeline

+ - - Non-Irrigation Use - S/300 RANGE

+ - - Other Rights for Same Use - 51-4048

- - - Remarks - -
No Remarks found.

WATER RIGHT

Old Water Right Numbers

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

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

+ - - - Decree Defendant - - +

- - -Comments - -
No Comments Found

CONVERT

Water Rights Dates and Flags Area

Proof Due Date	- 00/00/0000	Field Exam Made	- 00/00/0000	Field Exam Fee	-
Approved/Denied	- 00/00/0000	Protested Date	- 00/00/0000	Swan Falls	-
Proof Made Date	- 00/00/0000	Hearing Date	- 00/00/0000	Temporary Right	-
Exam to S.O. Date	- 00/00/0000	Verified Date	- 01/13/1986	DLE/Carey Act	-
Order Show Cause	- 00/00/0000	Receipt Number	-	Water District	-
Licensed Date	- 00/00/0000	Appl Received	- 00/00/0000	Transfer/Amended	-
Decree Date	- 00/00/0000	Presumption Flag	-		-

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: **A51-04049**
Date Received: 12/ 5/1988
Receipt No: M002048
Received By: MTS

AMENDED

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

AMENDED

1. Name: FRANK BACHMAN 208-845-2090
Address: PO BOX 186
BRUNEAU ID 83604

OR

Name: CINDY BACHMAN 208-845-2090
Address: PO BOX 186
BRUNEAU ID 83604

2. Date of Priority: APR 1, 1936

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
07S	06E	9	SE	NE	NW		OWYHEE

5. Description of diverting works:

2 WELLS THAT COMINGLE WITH DITCH WATER TO SPRINKLERS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	10/31	1.400		
STOCKWATER	01/01	12/31	0.040		
DOMESTIC	01/01	12/31	0.040		

7. Total Quantity Appropriated is:

1.480 C.F.S. (and/or) A.F.A.

8. Total consumptive use is 140.0 Acre Feet Per Annum.

9. Non-irrigation uses:

S/300 RANGE-CATTLE, D/ SINGLE HOUSEHOLD

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07S	06E	4	NE	SW		IRR	8.0
			SE	SW		IRR	20.0
			SE	NW			8.0
				Section Acres	~~28.0~~ 36.0	4-29-98 JJB	
		9	SW	NE		IRR	8.0
			NE	NW		IRR	20.0
			SE	NW		IRR	22.0
				Section Acres	50.0	4-29-98 JJB	
				Total Acres	~~78.0~~ 86.0	JJB	

11. Place of use in counties: OWYHEE

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

13. Other Water Rights Used:

51-4048, ALSO BUCKAROO DITCH CO. SHARES

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 ✓ 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): Frank L. Bachman Date: 12-20-96
Cindy A. Bachman Date: 12/20/96

State of Idaho)
County of Ada) SS.

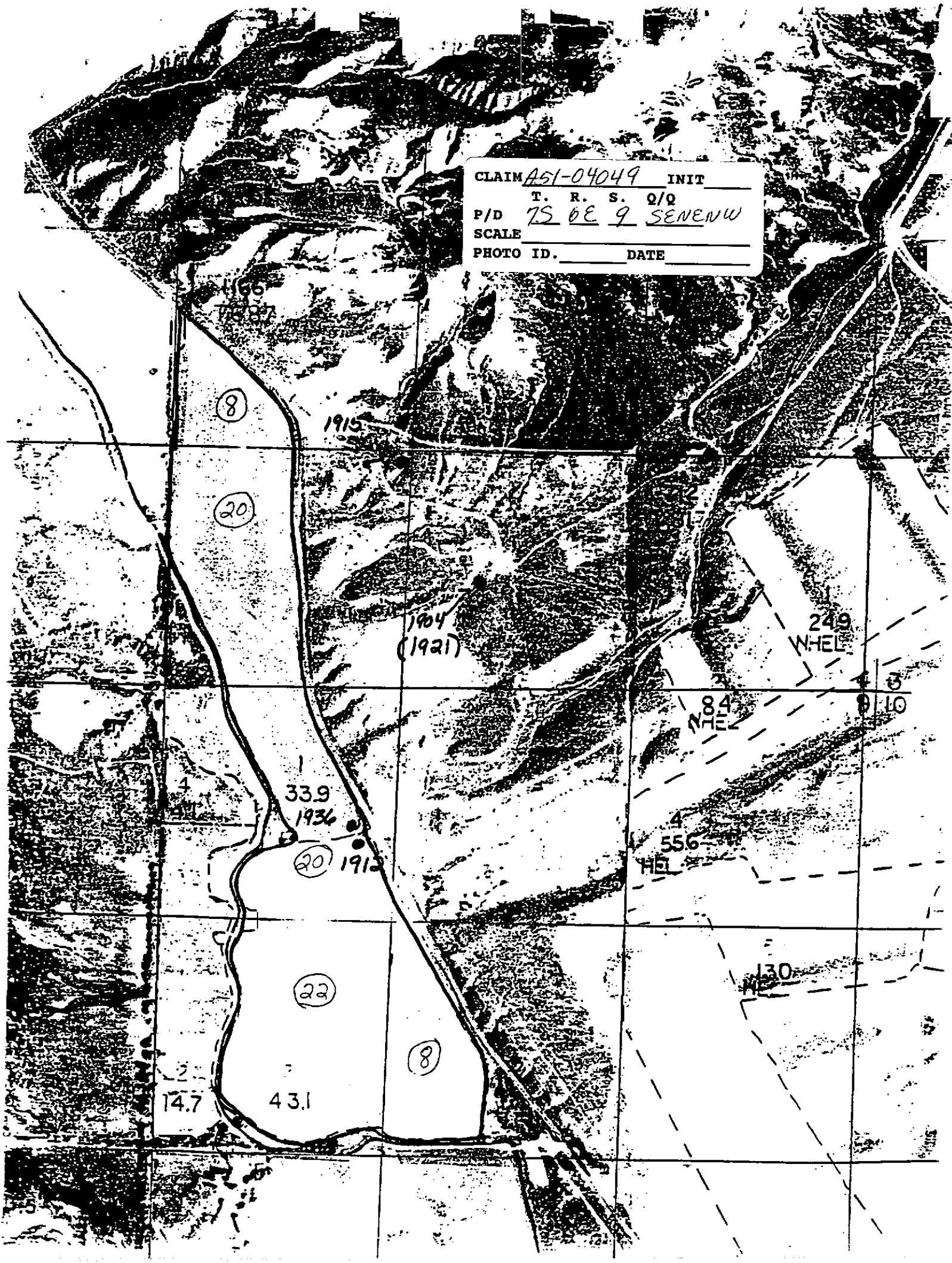
Subscribed and sworn (or affirmed) before me this 20th day
of December 19 96

Melvin T. Schulte
Notary Public

Seal

Residing at Bosse, Idaho
My Commission Expires 7-24-2001

CLAIM A51-04049 INIT _____
T. R. S. Q/Q
P/D 75 0E 9 SE
SCALE _____
PHOTO ID. _____ DATE _____



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

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

CIVIL CASE NUMBER: 39576

Ident. Number: A51-04049
Date Received: 12/05/1988
Receipt No: M002048
Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: FRANK L. BACHMAN 208-845-2090
Address: P.O. BOX 186
BRUNEAU, ID 83604

OR

Name: CINDY L. BACHMAN 208-845-2090
Address: P.O. BOX 186
BRUNEAU, ID 83604

2. Date of Priority: APR 01, 1926

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
07S	06E	4	NE	SE	SW		OWYHEE
			SW	SW	SE		OWYHEE
		9	SE	NE	NW		OWYHEE

5. Description of diverting works:
3 WELLS, 1-HOT 2-COOL, PIPED TO DITCH, MIXED FOR SPRINKLERS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	03/15	10/15	1.400		
STOCKWATER	10/15	03/15	0.040		
DOMESTIC	01/01	12/31	0.040		

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

8. Total consumptive use is 140.0 Acre Feet Per Annum.

9. Non-irrigation uses:
S/300 RANGE-CATTLE, D/ SINGLE HOUSEHOLD

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07S	06E	4	SE	SW		IRR	22.0
						Section Acres	22.0
		9	SW	NE		IRR	8.0
			NE	NW		IRR	20.0
			SE	NW		IRR	20.0
						Section Acres	48.0
						Total Acres	70.0

11. Place of use in counties: OWYHEE

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

13. Other Water Rights Used:
51-4048, ALSO BUCKAROO DITCH CO. SHARES

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

Number of attachments: _____

For Individuals:

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

Signature of Claimant(s): _____ Date: _____
_____ Date: _____

State of Idaho)
County of _____) SS.

Subscribed and sworn (or affirmed) before me this _____ day
of _____ 19 _____

Notary Public

Seal

Residing at _____

My Commission Expires _____

RECEIVED

JUL 16 1990

CHANGE IN OWNERSHIP

Page 1
Department of Water Resources
Western Regional Office

This form is solely for purposes of notifying IDWR of a change in ownership of an adjudication claim.

[] Water Right Number(s): 51-4048, 51-4049

[] Name and Address of Former Claimant(s): COLYER CATTLE CO.

HC - 85 Box 896

BRUNEAU, IDAHO 83604

[] New Claimant(s): FRANK L. BACHMAN

CINDY L. BACHMAN

[] New Mailing Address: P.O. Box 186

BRUNEAU, IDAHO 83604

New Telephone Number: (208) 845-2090

[] Does the change in ownership result in a splitting of the water right claimed? yes X no
If yes, then describe the portion of the water right that is now claimed by the new owner:

[] Attach proof of ownership
Describe proof attached: EXCHANGE AGREEMENT DATED JUNE 29, 1990
(Proof of ownership must describe either the property conveyed or include the claim number. Proof of ownership is not required if this form is signed by the former claimant.)

[] Signature of New Claimant(s): Frank L. Bachman

Cindy L. Bachman

Date: 7-12-90

MICROFILMED

AUG 10 1992

CHANGE IN OWNERSHIP

Page 2

[] Signature of Former Claimant(s): _____

Date: _____

(Signature of former claimant(s) is not required if proof of ownership is attached.)

FOR IDWR USE ONLY:

Initial Review and Data-Entry

Date: By:

Further Action Needed:

Further Action Taken

Date: By:

Final Review and Data-Entry

Date: By:

Claim Numbers of Split, if any:

MICROFILMED

AUG 10 1992

RECEIVED

JUL 16 1990

Department of Water Resources
Western Regional Office

EXCHANGE AGREEMENT

EXCHANGE AGREEMENT, made this 29th day of June, 1990,
between COLYER CATTLE CO., INC., an Idaho Corporation, herein-
after designated as Colyer, and FRANK L. BACHMAN and CINDY L.
BACHMAN, husband and wife, whose address is Box 223, Bruneau,
Idaho 83604, hereinafter designated in the singular and by
masculine gender as Bachman;

WITNESSETH: That for and in consideration of the
exchange of properties as hereinafter provided and in con-
sideration of the mutual promises and agreements herein con-
tained, IT IS HEREBY AGREED as follows:

1. At the time of closing as hereinafter set forth,
Colyer agrees to make, execute, acknowledge and deliver to
Bachman a warranty deed in standard form conveying to
Bachman marketable title to the real property located in
the County of Owyhee, State of Idaho, and particularly
described as follows:

The East Half of the Southwest Quarter;
the Northwest Quarter of the Southwest
Quarter of the Southeast Quarter and the
South Half of the Southwest Quarter of
the Southeast Quarter of Section Four;
and the East Half of the Northwest Quarter
and the West Half of the Northeast Quarter
of Section Nine, all in Township Seven
South, Range Six East, Boise Meridian;

TOGETHER with the tenements, hereditaments
and appurtenances thereunto belonging or
in anywise appertaining, and TOGETHER with
all water rights and ditch rights appurtenant
to said property, including but not limited
to, the following:

1625 shares of the capital stock of
Bruneau Buckaroo Cooperative Ditch
Company, as represented by Certificates
numbered 292 and 293;

Claim No. 51-4048 filed with the Idaho
Department of Water Resources, claiming
.10 cfs for irrigation, .04 cfs for
domestic use and .02 cfs for stock water;

MICROFILMED

AUG 10 1992

Claim No. 51-4049] filed with the Idaho Department of Water Resources for 1.48 cfs groundwater from three artesian wells and two additional 2-inch wells;

The following described irrigation equipment now located on the above described real property:

7 handlines, 3-inch aluminum

Approximately 2,780 feet of portable mainline, 8-inch

1 40 hp Johnson electric motor with pump and cleaner, used for pumping water from the canal.

IT IS AGREED for the purpose of this exchange contract that the fair market value of the above described real property is the sum of \$135,000.

2. At the time of closing as hereinafter mentioned Bachman agrees to make, execute, acknowledge and deliver to Colyer a warranty deed in standard form conveying to Colyer marketable title to the real property located in the County of Owyhee, State of Idaho, and described as follows:

The South Half of the Southeast Quarter, the Northwest Quarter of the Southeast Quarter and the Southwest Quarter of the Northeast Quarter of Section Twenty-three, Township Six South, Range Five East, Boise Meridian;

TOGETHER with the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining, including all water rights and ditch rights appurtenant to said property.

3. It is understood that at the present time the real property owned by Bachmans and described in paragraph 2 above is encumbered by a mortgage held by Farm Home Administration. At the time of closing and in order to convey marketable title to said real property to Colyer free and clear of liens and encumbrances, Bachman agrees to cause to be filed with the County Recorder of Owyhee County, Idaho, a satisfaction of

MICROFILMED

AUG 10 1962

said mortgage. It is understood that Farm Home Administration has agreed to accept the mortgage from Bachmans upon the real property which Bachmans are to receive, described in paragraph 1 above, as the substitute for and in lieu of the mortgage which they are releasing on the real property described in paragraph 2 above.

4. At the time of closing it is understood and agreed between the parties hereto that Colyer will make, execute, acknowledge and deliver to the State of Idaho, for the use and benefit of the Idaho Fish and Game Department, a warranty deed in standard form conveying marketable title to the real property described in paragraph 2 above, together with an Owner's Policy of Title Insurance guaranteeing marketable title to said property, and IT IS AGREED that the net amount received by Colyers from the State of Idaho in the sum of \$ 94,835.60, shall be paid to Colyers at the time of closing, and said payments shall be applied upon the purchase price of \$135,000 to be paid to Colyer for the real property described in paragraph 1 above. Said purchase price shall be paid in the amounts and in manner as follows:

The sum of \$15,000 has been paid in cash leaving a balance of \$120,000. The amount received from the State of Idaho in the sum of \$ 94,835.60 shall be applied against this balance, and the amount of the purchase price remaining unpaid shall be paid by Bachmans to Colyer in five equal annual installments, the first of which shall be paid upon the 1st day of March, 1991, and a similar installment shall be paid upon the 1st day of March of each year thereafter until paid in full. Said balance shall bear interest at the rate of 9½% per annum from the date of closing until paid and the interest shall be paid annually on March 1 of each year, simultaneously with the payment of the annual installment upon the principal sum. Said balance shall be represented by a promissory note in a standard Idaho form payable in accordance with the terms herein mentioned, and granting to Bachmans the right to prepay all or any part of said sum at any time, without penalty.

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5. Each of the parties to this agreement hereby states that all taxes levied and assessed against the real property to be conveyed by him under the terms hereof for the year 1989 and prior years have been paid in full. Taxes to be levied and assessed against each respective tract for the year 1990 shall be prorated between the parties as of the date of closing, it being understood that the present owner of said property shall be responsible for 1990 taxes to date of closing and that the grantee receiving each respective tract shall be responsible for taxes accruing from and after the date of closing.

6. At the time of closing Colyers shall purchase and deliver to Bachman an Owner's Policy of Title Insurance guaranteeing marketable title to the property which Bachman is to receive under this exchange and Colyer shall purchase and deliver to the State of Idaho an Owner's Policy of Title Insurance covering the real property which is to be conveyed to the State of Idaho under the terms of this agreement. Said title insurance shall be written in the amount of the values assigned to each respective tract as above mentioned, and said policy shall be written by a title insurance company authorized to write such insurance in the State of Idaho, written in the name of the person to whom the land is to be conveyed under the terms hereof and guaranteeing marketable title to said property, subject only to the standard printed exceptions in said policy, current taxes and patent reservations, if any.

7. It is anticipated that Ihli Title and Escrow Company will be the closing officer for this exchange and it is agreed that the closing fees charged by said company will be paid one-half by Colyer and one-half by Bachman. This Exchange Agreement shall be closed at the office of Ihli Title and Insurance Company in Murphy, Idaho, upon the 29th day of June, 1990.

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IN WITNESS WHEREOF, the said parties have caused this agreement to be executed as of the day and year herein first above written.

COLYER CATTLE CO., INC.,
an Idaho Corporation,

By Raymond J. Colyer
its President

ATTEST:

Dannie C. Colyer
Its Secretary

Frank L. Bachman
Frank L. Bachman
Cindy L. Bachman
Cindy L. Bachman

STATE OF IDAHO,)
) ss.
COUNTY OF Owyhee,)

On this 29th day of June, 1990, before me, the undersigned, a Notary Public in and for said State, personally appeared Raymond J. Colyer, known to me to be the President of COLYER CATTLE CO., INC., the corporation that executed the foregoing instrument or the person who executed the instrument on behalf of said corporation, and acknowledged to me that said corporation executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first above written.

Nicholas K. Shl.
Notary Public for Idaho
Residing at Murphy, ID

STATE OF IDAHO,)
) ss.
COUNTY OF Owyhee,)

On this 29th day of June, 1990, before me, the undersigned, a Notary Public in and for said State, personally appeared FRANK L. BACHMAN and CINDLY L. BACHMAN, husband and wife, known to me to be the persons whose names are subscribed to the foregoing instrument and acknowledged to me that they executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first above written.

Nicholas K. Shl.
Notary Public for Idaho
Residing at Murphy, ID

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