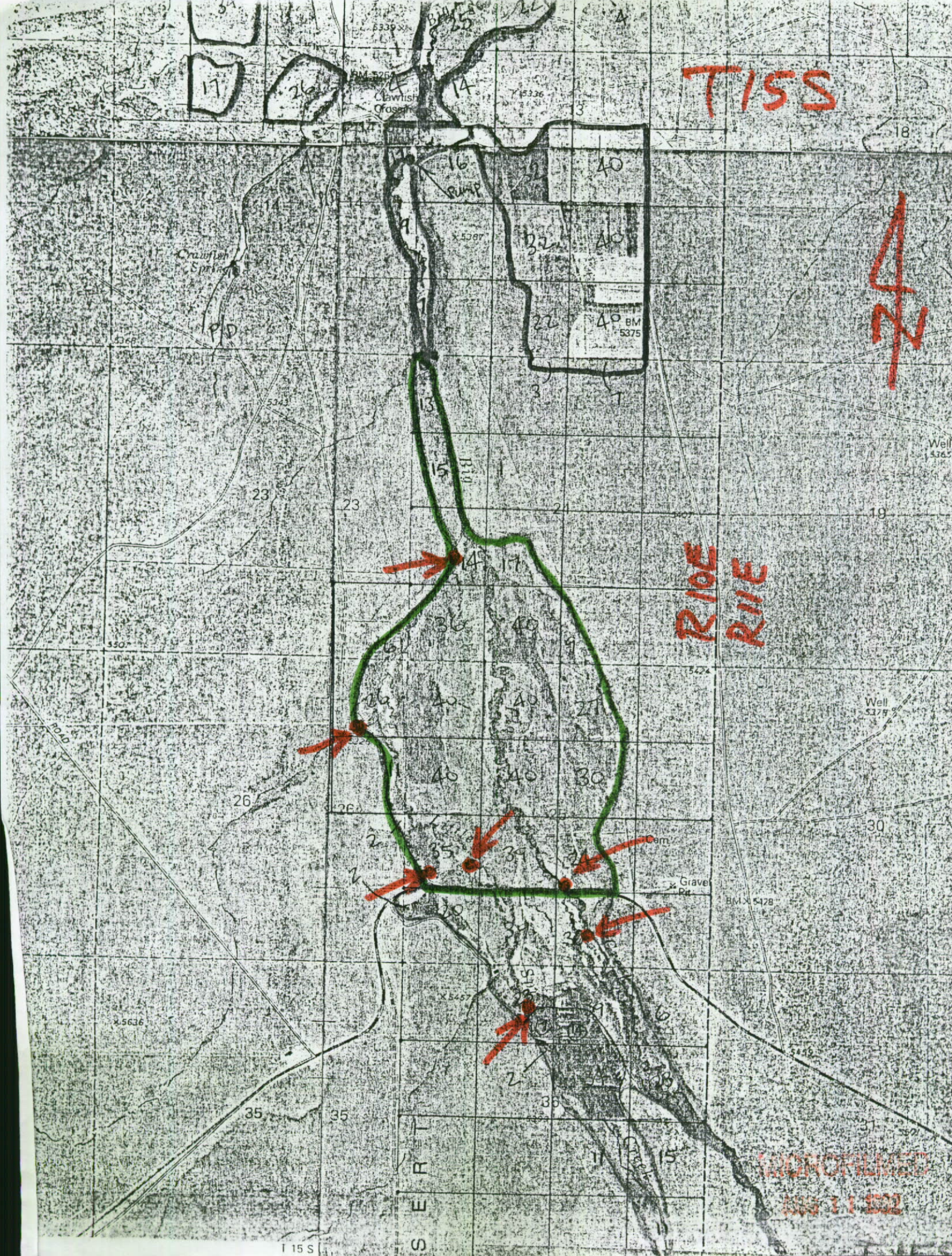




IDAHO DEPARTMENT OF WATER RESOURCES

T15S, R10E, S23, S24, S25 & S26



1987 NAPP PHOTO

 SECTION LINES

 POD

 POU

 1/4 1/4 LINES

6 ACRES

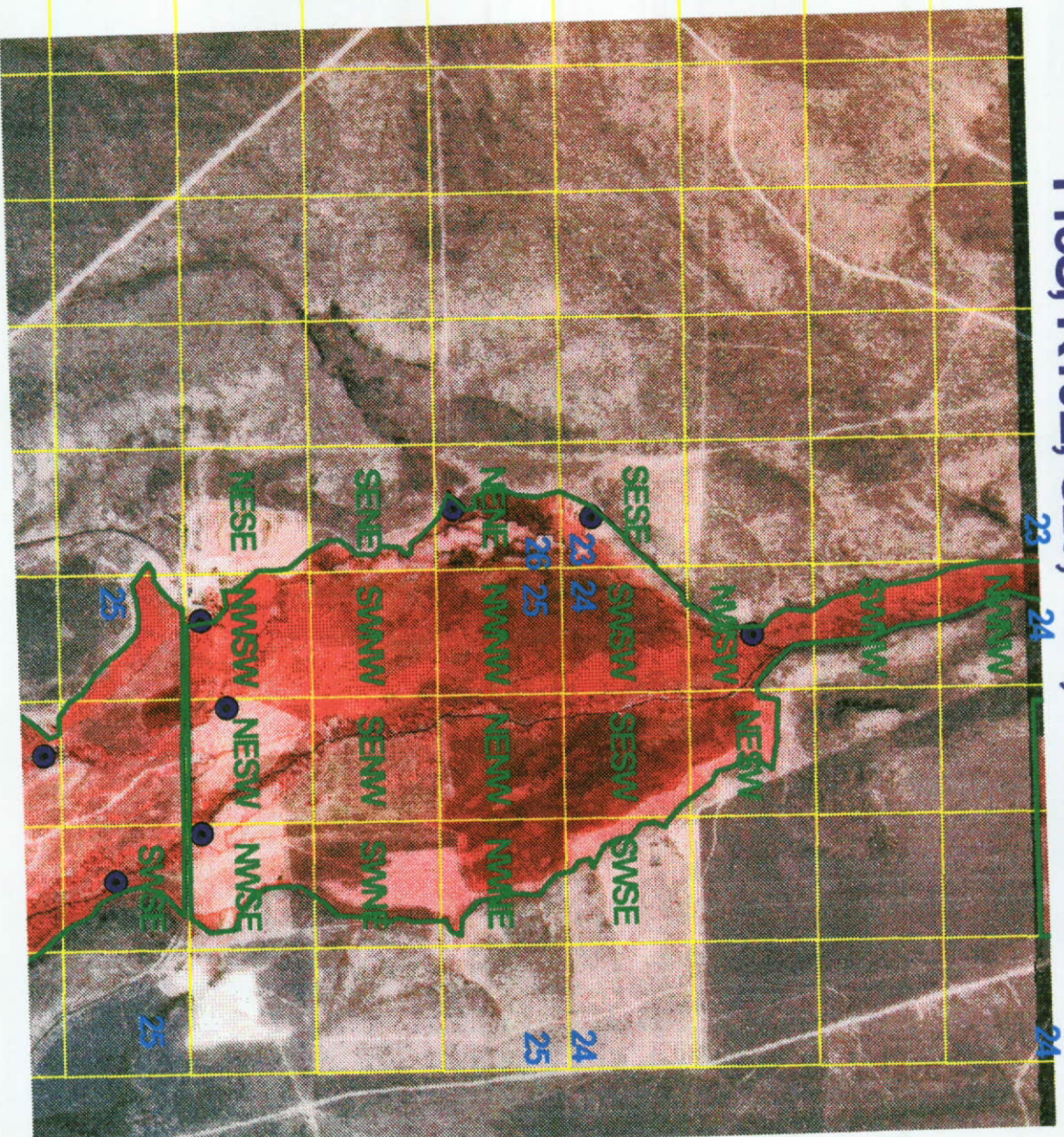
6 SECTION NUMBER

CLAIM(S) : 51-10181

OWNER(S): BRACKET LIVESTOCK

Prepared by: Mel Schulte

Date: 6/23/1998



0 0.25 0.5 0.75 1 1.25 1.5 1.75 2 Miles

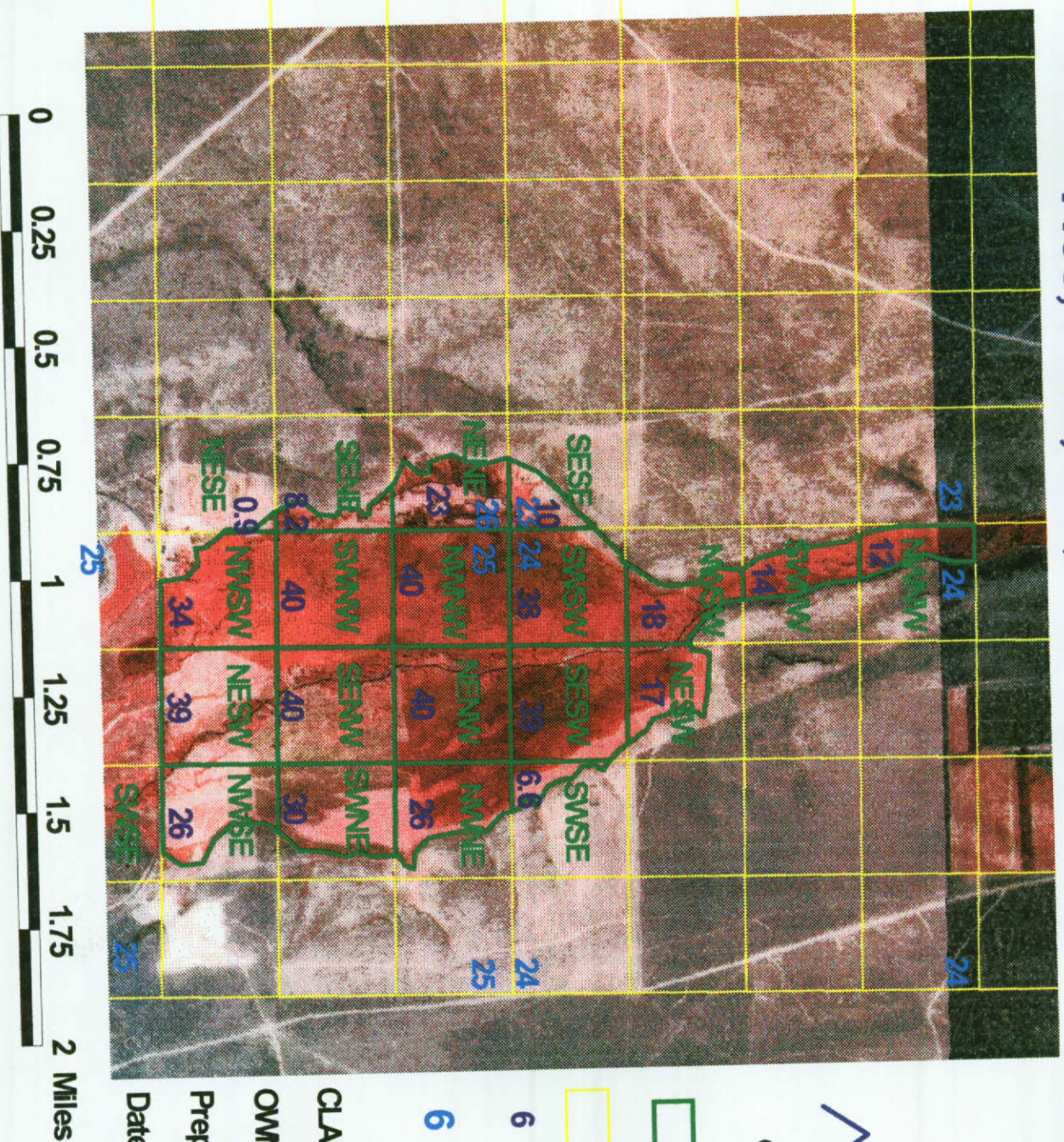
SECTION LINES

POU

6 SECTION NUMBER

OWNER(S): BRACKET LIVESTOCK

Date: 6/23/1998



7a



SECTION LINES

● **POD**

POU

1/4 1/4 LINES

6 ACRES

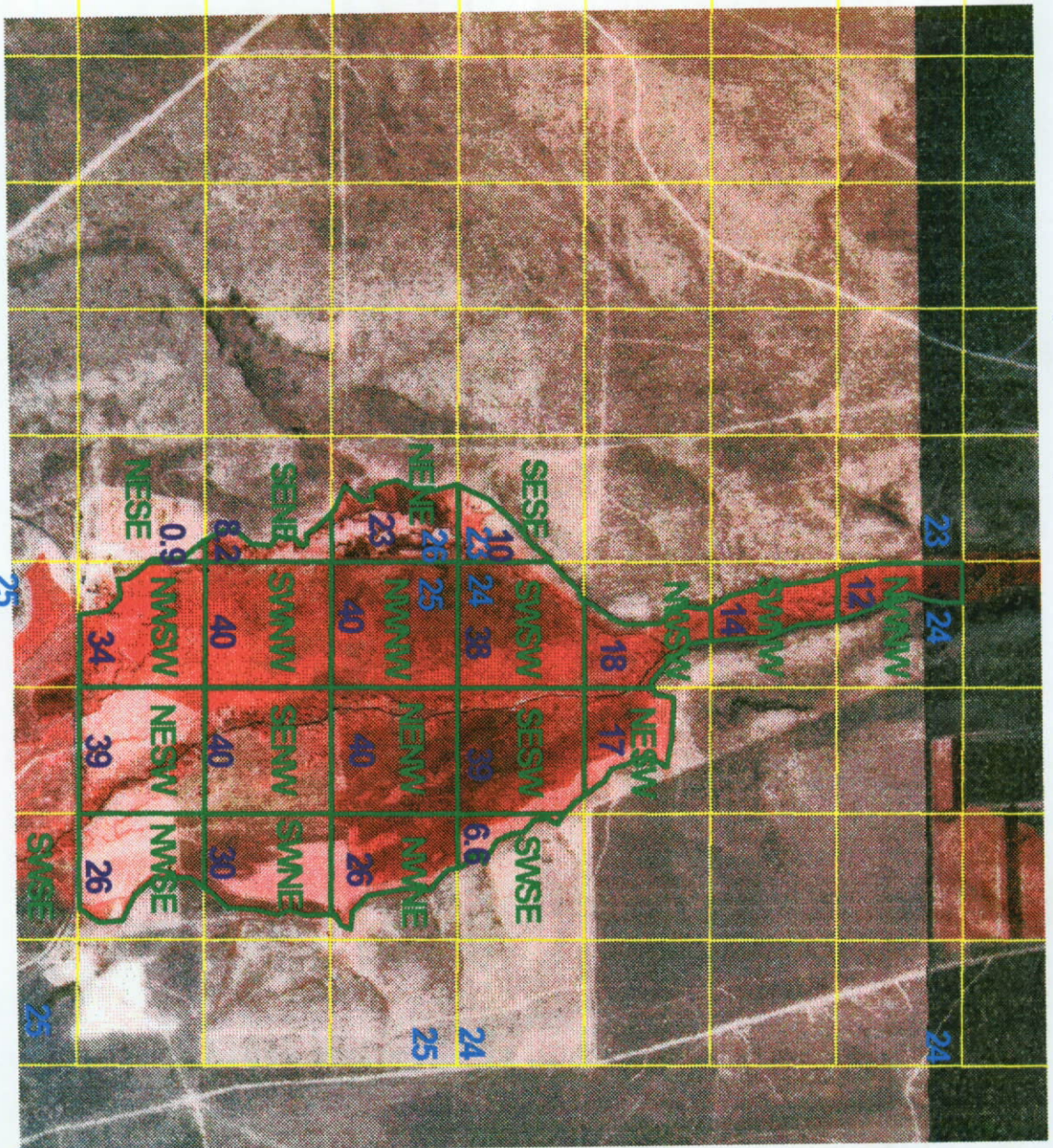
6 SECTION NUMBER

CLAIM(S) : 51-10181

OWNER(S): BRACKET LIVESTOCK

Prepared by: Mel Schulte

Date: 6/23/1998



7b



SECTION LINES

POD

POU

1/4 1/4 LINES

6 ACRES

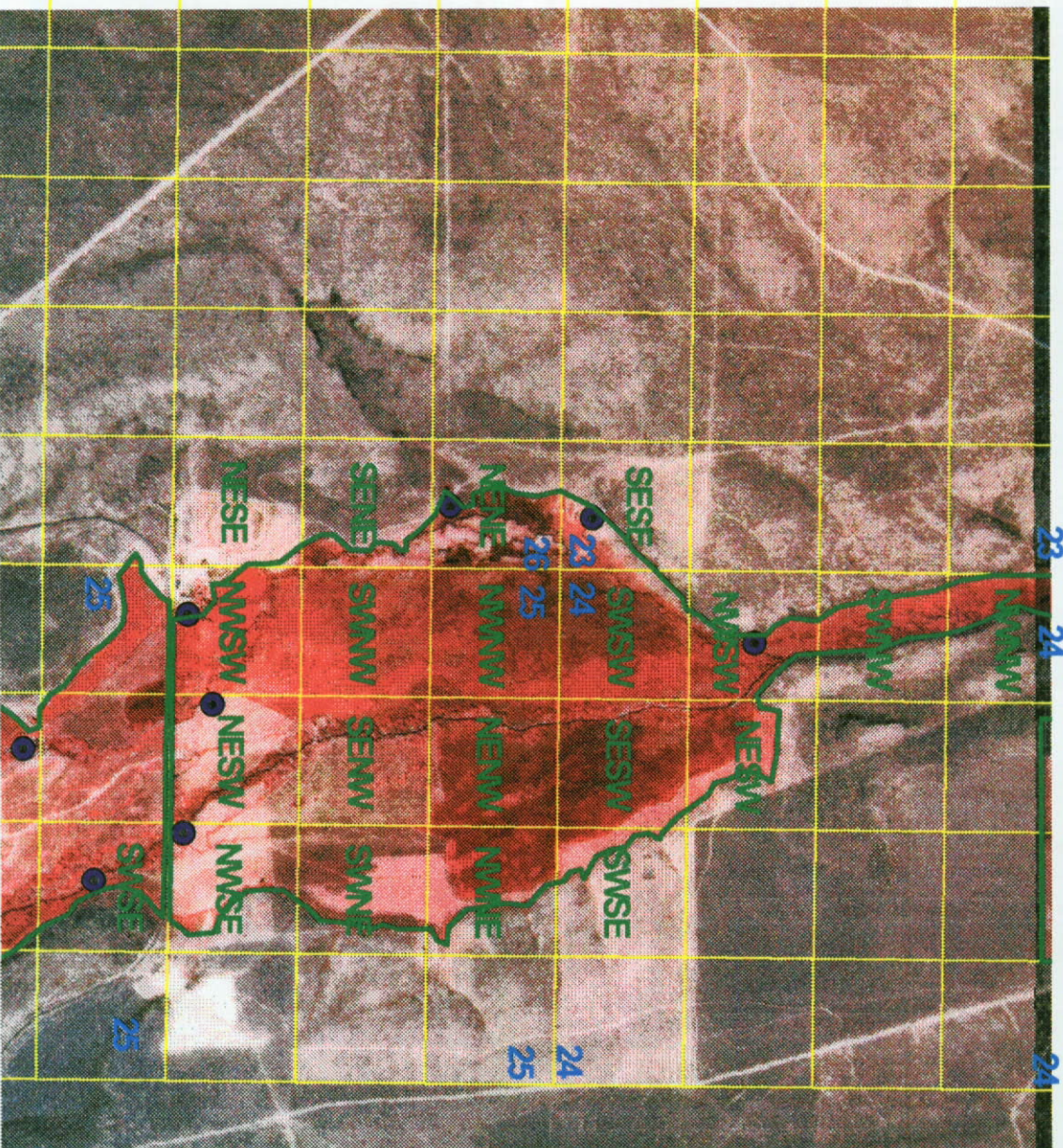
6 SECTION NUMBER

CLAIM(S) : 51-10181

OWNER(S): BRACKET LIVESTOCK

Prepared by: Mel Schulte

Date: 6/23/1998



A51-10181

Photos 7-13-93



POB - Spring
S23, SESE



Ditch from
spring in
above photo

A51-10181



Photos 7-13-93
7-19-93

Pou from
spring in
S25, NWSW



Ditch
from
spring in
S26, NENE

A51-10181

Photos 7-13-93



POQ-Spring
S25, NWSW



Ditch from
spring shown
above.

A51-10181

Photos 7-13-93



POD

S24, NWSW



PO4

S24, SWNW

A51-10181

Photos 7-13-93



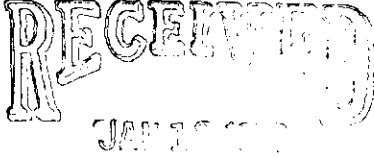
PO4 from
spring in
S23, SESE

File A51-00107 contains photos of PO4 in
SWSE, S25. and additional PO4.

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: A51-10181
Date Received: 1/13/89
Receipt No: 500593/
Received By: ADH

Department of Water Resources NOTICE OF CLAIM TO A WATER RIGHT
Western Water Law ACQUIRED UNDER STATE LAW

1. Name: BRACKETT LIVESTOCK INC. 208-857-2217
Address: FLAT CREEK RANCH
ROGERSON, ID 83302
2. Date of Priority: APR 01, 1885
3. Source: BIG FLAT CREEK Trib. to: BRUNEAU RIVER, EAST FORK
LITTLE SPRING CREEK BIG FLAT CREEK
SPRINGS LITTLE SPRING CREEK
4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
15S	10E	21	SE	NW	SW		OWYHEE
		25	SW	NW	SW		OWYHEE
			SE	NW	SW		OWYHEE
			SW	NE	SE		OWYHEE
			SW	SW	SE		OWYHEE
		26	SW	NE	NE		OWYHEE
		36	NE	NE	NW		OWYHEE

5. Description of diverting works:
CHECKDAMS & DITCHES
6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	11/01	13.880		
STOCKWATER	01/01	12/31	0.200		
7. Total Quantity Appropriated is:
13.880 C.F.S. (and/or) A.F.A.
8. Total consumptive use is 1008.0 Acre Feet Per Annum.
9. Non-irrigation uses:
S/ 950 RANGE

A51-10181

Page

1

Date: 01/11/89

MICROFILMED

AUG 11 1992

10. Place of Use:

Township	Range	Section		of	Lot	Use	Acres
15S	10E	23	SE	1/4 SE		IRR	6.0
					Section Acres		6.0
		24	NW	NW		IRR	13.0
			SW	NW		IRR	15.0
			NE	SW		IRR	17.0
			NW	SW		IRR	14.0
			SW	SW		IRR	36.0
			SE	SW		IRR	40.0
			SW	SE		IRR	9.0
					Section Acres		144.0
		25	NW	NE		IRR	27.0
			SW	NE		IRR	30.0
			NE	NW		IRR	40.0
			NW	NW		IRR	40.0
			SW	NW		IRR	40.0
			SE	NW		IRR	40.0
			NE	SW		IRR	39.0
			NW	SW		IRR	35.0
			NW	SE		IRR	24.0
					Section Acres		315.0
		26	NE	NE		IRR	26.0
			SE	NE		IRR	11.0
			NE	SE		IRR	2.0
					Section Acres		39.0
					Total Acres		504.0

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:
A51-10182

14. Remarks:

CATTLE DRINK FROM DITCHES & STREAMS.

THIS CLAIM IS BASED ON A COMBINATION OF DECREED RIGHTS WITH THE
SAME PRIORITY. (51-00103, 51-00109 & 51-00110)

MICROFILMED

AUG 11 1992

14. Remarks: Continued

15. Basis of Claim: DECREED

Case Number:

Court :

Decree date:

GRANDVIEW IRR. DIST.
Decree Plaintiff

vs

BRUNEAU BUCKAROO CO-OP DITCH C
Decree Defendant

16. Signature(s)

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

Number of attachments: 1

For Organizations:

I do solemnly swear or affirm that I am President of _____ Title

Brackett Livestock Inc. Organization, that I have signed the foregoing

document in the space below as President of _____ Title

Brackett Livestock Inc Organization and that the statements contained in the foregoing document are true and correct.

Bert Brackett
Signature of Authorized Agent

President Brackett Livestock Inc.
Title and Organization

Jan. 13, 1989
Date

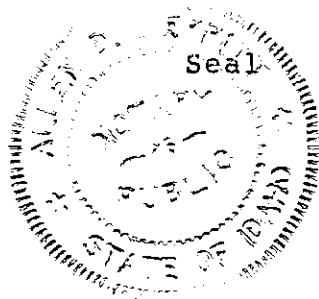
State of Idaho

County of Twin Falls) SS.

Subscribed and sworn (or affirmed) before me this 13th day

of Jan. 19 89

[Signature]
Notary Public



Residing at Kimberly, Id.

My Commission Expires 6/30/99

17

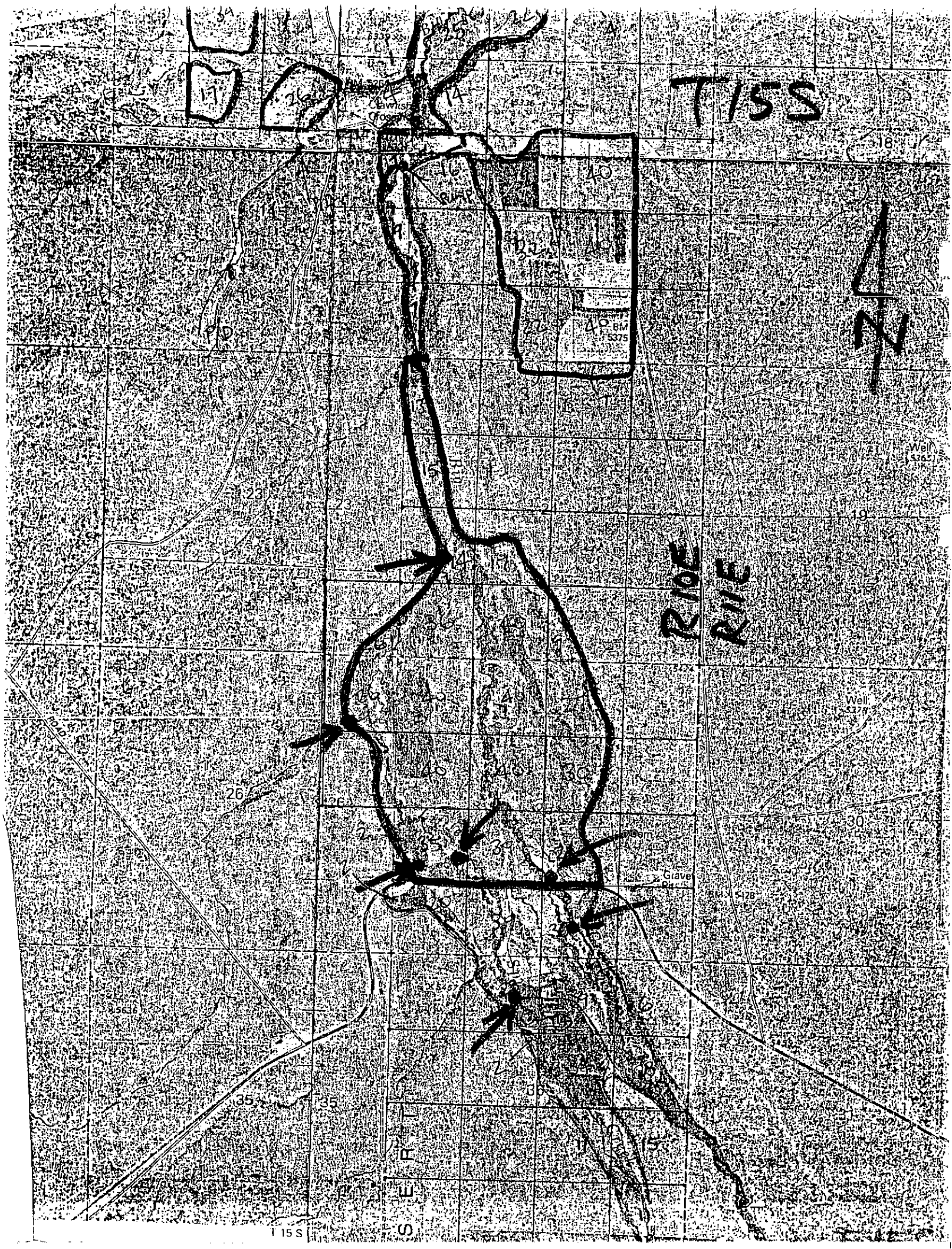
T15S

N

R10E
R11E

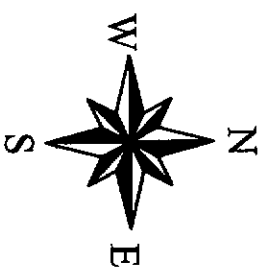
S
E
R

T15S



IDAHO DEPARTMENT OF WATER RESOURCES

T15S, R10E, S23, S24, S25 & S26



1987 NAPP PHOTO

 SECTION LINES

● POD

 POU

1/4 1/4 LINES

6 ACRES

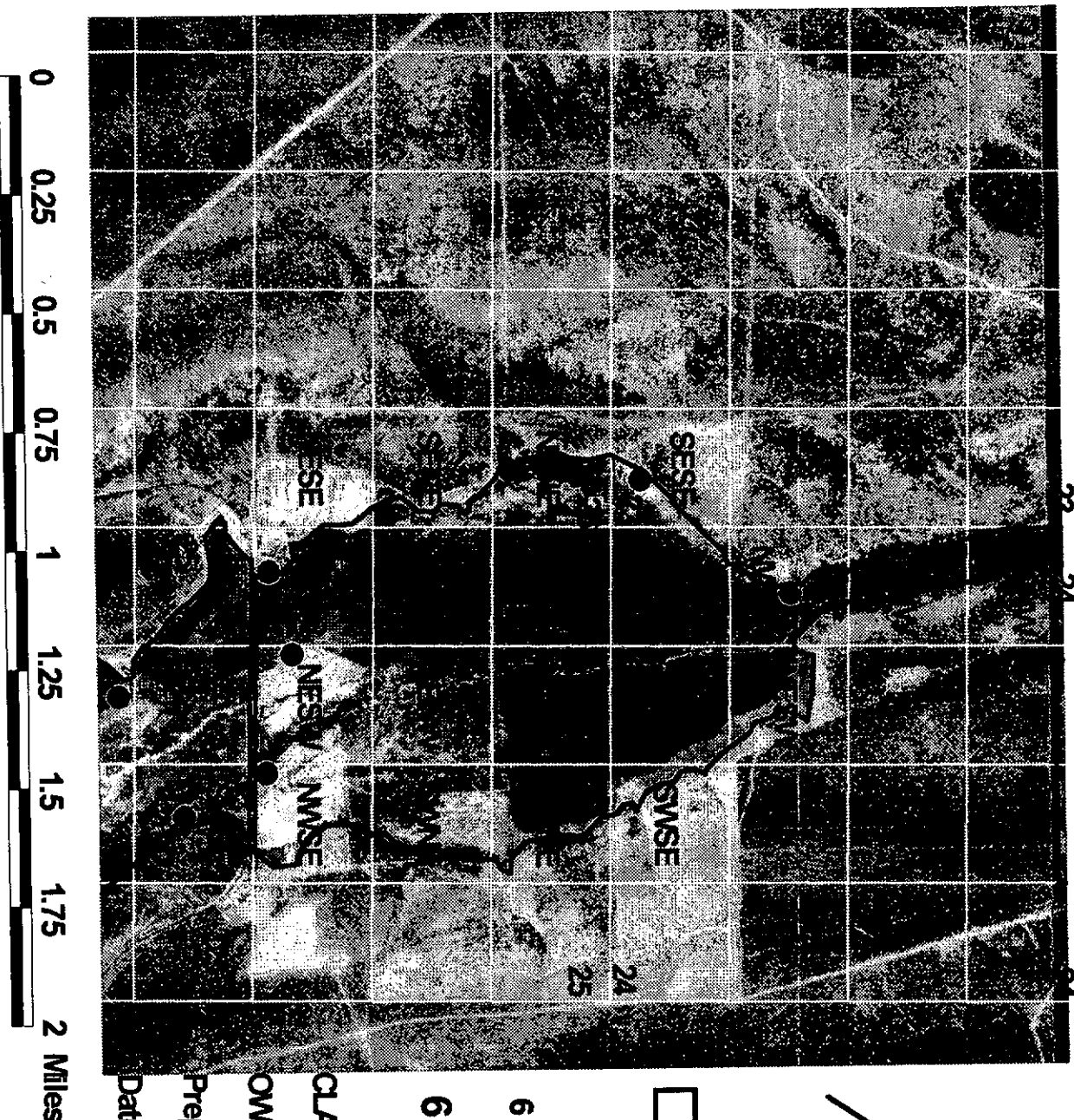
6 SECTION NUMBER

CLAIM(S) : 51-10181

OWNER(S): BRACKET LIVESTOCK

Prepared by: Mel Schulte

Date: 6/23/1998



SECTION LINES

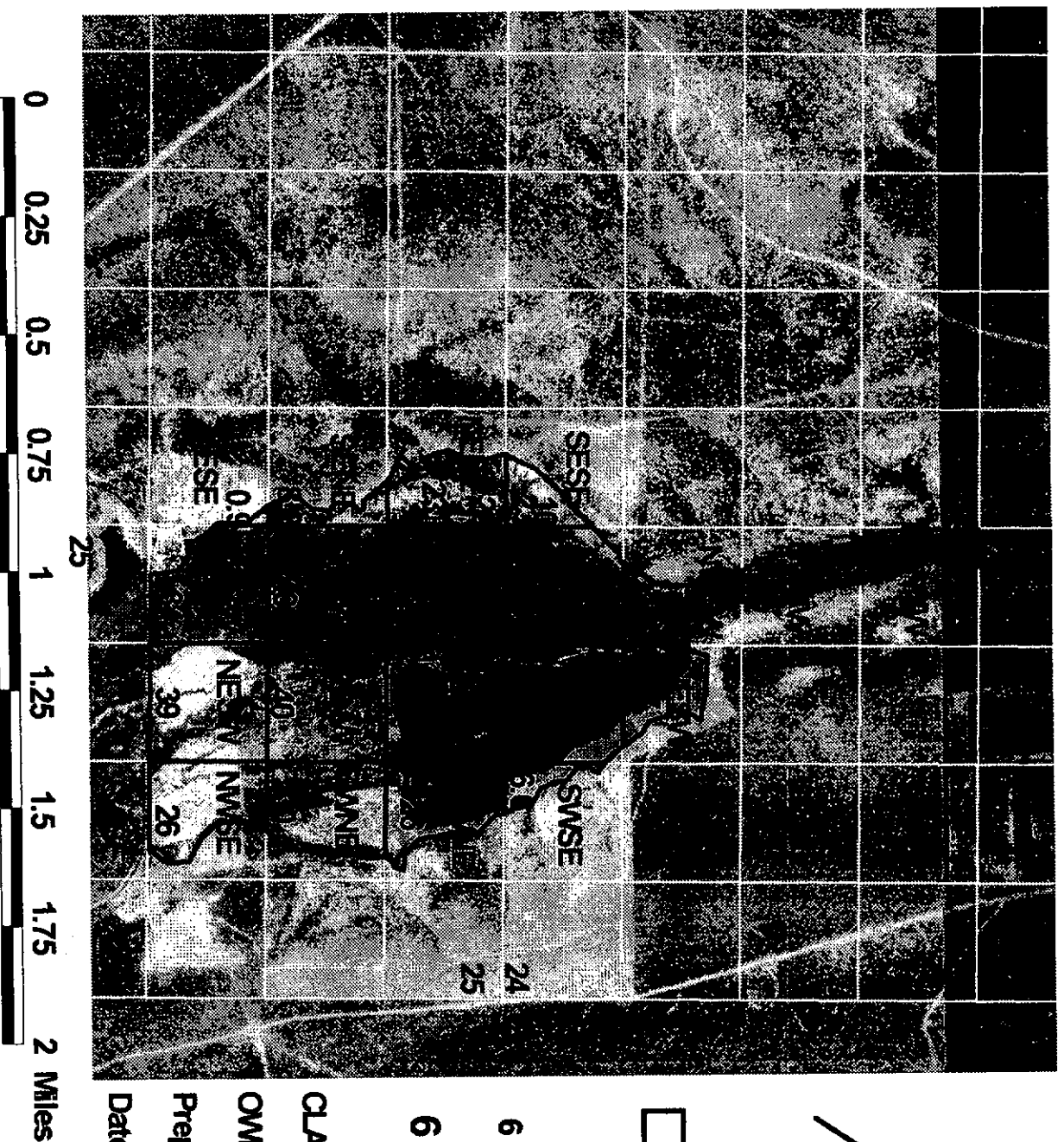
POU

6 ACRES

6 SECTION NUMBER

OWNER(S): BRACKET LIVESTOCK

Date: 6/23/1998



OWYHEE County
OWYHEE County
OWYHEE County
OWYHEE County
OWYHEE County

AJ0749NP
No. R51-10181

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

DATE: 07/22/98
PAGE: 2

Remarks: POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO

THE IRRIGATION OF A COMBINED TOTAL OF 501.7 ACRES IN A SINGLE
IRRIGATION SEASON. COMBINED RIGHT NOS.: 51-00101 & 51-10182.

EXP THIS RIGHT IS A COMBINATION OF OLD RIGHT NOS. 51-00103,
51-00109 & 51-00110.
STOCKWATER, 950 RANGE CATTLE.

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

Misc: Water District Number: 51A Field Inspection Flag: D
Presumption Flag:

Comments: Date: 06/23/1998 User-ID: MSCHULTE Subject: COPIED FROM REMARKS
CATTLE DRINK FROM DITCHES & STREAMS.
THIS CLAIM IS BASED ON A COMBINATION OF DECREED RIGHTS WITH THE
SAME PRIORITY. (51-00103, 51-00109 & 51-00110)

Audit: 07/22/98 MSCHULTE

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: 51-10181

BRACKETT LIVESTOCK INC
FLAT CREEK RANCH
ROGERSON ID 83302

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:

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

DATE: 8-20-98 SIGNATURE: Bert Brackett
Please print your name: Bert Brackett

IDWR Western Regional Office, 2735 Airport Way, Boise, ID 83705-5082, (208) 334-2190

CLAIM NUMBER: A51-10181

TOTAL DIVERSION: 13.88 CFS
~~CONSUMPTIVE USE:~~

~~4008,00-A5A~~

Stage: DECREED

OMYHEE County
OMYHEE County
OMYHEE County
OMYHEE County

23.

SE	SUSE	SESE	SUM
Ac	Lt	Ac	
09	06	:	6.0
:	:	:	144.0
:	:	:	315.0
:	:	:	39.0
:	:	:	504.0
TOTAL ACRES			

Comments

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?

☒ ORTHOPHOGRAPH

DATE OF PHOTO

1979

IDMR ID NO.

Y() N()

☐ TOPOGRAPHIC

DATE FIELD CHECKED

IDMR ID NO.

Y() N()

☒ MAP GIS

DATE OF PHOTO

6-23-98

IDMR ID NO.

Y() N()

☒ APCS AERIAL PHOTO

DATE OF PHOTO

1987

IDMR ID NO.

Y() N()

☐ APCS COLOR SLIDE

DATE OF PHOTO

IDMR ID NO.

Y() N()

☐ BLM OR USFS AERIAL PHOTO

DATE OF PHOTO

IDMR ID NO.

Y() N()

☐ TOWNSHIP SURVEY (GOVERNMENT PLAT)

DATE OF SURVEY

IDMR ID NO.

Y() N()

☐ SCS SOIL SURVEY MAP

DATE ISSUED

IDMR ID NO.

Y() N()

☐ SUBDIVISION PLAT MAP

DATE OF MAP

IDMR ID NO.

Y() N()

☒ OTHER GIS Data

DATE

6-23-98

IDMR ID NO.

Y() N()

☒ OTHER see above page

DATE

IDMR 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

IDMR ID NO.

Y() N()

☐ WATER RIGHT LICENSE

DATE LICENSE SIGNED

IDMR ID NO.

Y() N()

☐ IDMR APPROVED TRANSFER

DATE TRANSFER APPROVED

IDMR ID NO.

Y() N()

☐ SYSTEM DESCRIPTION

DATE DRAIN

IDMR ID NO.

Y() N()

☒ PHOTOGRAPHS

DATE(S) PHOTOS TAKEN

IDMR ID NO.

Y() N()

☐ SPLIT RIGHT REVIEW

DATE REVIEW COMPLETED

IDMR ID NO.

Y() N()

☐ HUBBLE ANALYSIS

DATE ANALYSIS COMPLETED

IDMR ID NO.

Y() N()

☐ CONVEYANCE LOSS ANALYSIS

DATE ANALYSIS COMPLETED

IDMR ID NO.

Y() N()

☐ FLOW MEASUREMENT CALCULATIONS

DATE SYSTEM MEASURED

IDMR ID NO.

Y() N()

☐ OTHER

DATE

IDMR ID NO.

Y() N()

☐ OTHER

DATE

IDMR ID NO.

Y() N()

WR ELEMENT	DATA DISCREPANCY Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	ELEMENT DOCUMENTED WHOM/DATE	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE	Y		<i>Werner</i> <i>7-13-93</i> <i>7-22-93</i>	N		<i>MJS</i> <i>6-24-98</i>	<i>MJS</i> <i>6-24-98</i>	
POINT OF DIV	Y			Y				
SOURCE	Y			N				
PLACE OF USE	Y			Y				
DIV. AMOUNT CFS/VOLUME	Y			N				
CONSUMPTIVE USE	-			N/A				
PURPOSES OF USE	Y			N				
PERIOD OF USE	Y			X				
BASIS OF CLAIM	Y			N				
REMARKS	Y			Y				

BARCODE UPDATED
WHOM/DATE

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

PAGE: 1
GENERAL INFORMATION

CLAIM NUMBER: A51-10181

10:01:25
06/23/98

LAST: BRACKETT LIVESTOCK INC
ADDRESS: FLAT CREEK RANCH
CITY: ROGERSON
PHONE NUMBER: 208-857-2217

FIRST:
STATE: ID ZIP: 83302

OWNER CODE: C

FIELD EXAM REQUIRED?
VERIFICATION REQUIRED DUE TO REMARKS? DATABASE
Y FIELD EXAMINER
Y() N()

CLAIM REMARKS: GEN CATTLE DRINK FROM DITCHES & STREAMS.
THIS CLAIM IS BASED ON A COMBINATION OF DECREED RIGHTS WITH THE
SAME PRIORITY. (51-00103, 51-00109 & 51-00110)

FIELD EXAMINATION INFORMATION

CONTACT PERSON: Bert Brackett PHONE NUMBER: () - -

DATE OF FIELD EXAM: 7/23/93 APPOINTMENT MADE: Y() N() TIME: - : - A() P()

ACCOMPANIED BY: _____ PHONE NUMBER: () - -

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / NOTES:

A. AJ CLAIM: # A51-10181 PRIORITY DATE: 04-01-1985 STAGE: 0

B. WR RECORD: NO WATER RIGHT RECORD TO MATCH THIS AJ CLAIM

C. CAN THE PRIORITY DATE CLAIMED BE CONFIRMED BY A DECREE OR LICENSE?

Y(☒) N(☐)

D. HAS THERE BEEN A LATER COURT DECREE OF THE WATER RIGHT(S) FROM THIS WATER SOURCE?

Y(☐) N(☒)

E. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE? (IF YES, DESCRIBE BELOW)

Y(☐) N(☒)

F. IF THIS CLAIM IS BASED ON A PERMIT, WHERE IS THE PERMIT IN THE LICENSING PROCESS?

PROOF OF BENEFICIAL USE SUBMITTED

N/A(☒) Y(☐) N(☐)

FIELD EXAM COMPLETED

N/A(☒) Y(☐) N(☐)

FIELD EXAM SENT TO STATE OFFICE

N/A(☒) Y(☐) N(☐)

LICENSE ISSUED

N/A(☒) Y(☐) N(☐)

* IF THE PERMIT WILL NOT BE LICENSED PRIOR TO THE DIRECTOR'S REPORT, USE CONDITION CODE A01 AND RECOMMEND AS PERMITTED.

G. IF THIS CLAIM IS BASED ON BENEFICIAL USE, IS ADDITIONAL EVIDENCE OF THE PRIORITY DATE REQUIRED?

N/A(☒) Y(☐) N(☐)

* FOR CLAIMS BASED ON BENEFICIAL USE, DESCRIBE THE EVIDENCE OF PRIORITY SUBMITTED, INCLUDING THE ANALYSIS OF THE EVIDENCE.

H. IS THE STAGE OF THE CLAIM CODED CORRECTLY?

Y(☒) N(☐)

NOTES: Confirmed 51-00103, -00109 & 00110

RECOMMENDED PRIORITY DATE:

4-1-1985

REVIEWED BY

Met Schultz

DATE

6-23-88

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP. RGE.	SEC.	1/4	1/4	1/4	LOT	FLAG	POD	COUNTY	DIVERSION NAME	DIVERSION NUMBER
A51-10181	15S	10E	21	SE	NW	SW			OWYHEE		
A51-10181	15S	10E	25	SW	NW	SW			OWYHEE		
A51-10181	15S	10E	25	SE	NW	SW			OWYHEE		
A51-10181	15S	10E	25	SW	NE	SE			OWYHEE		
A51-10181	15S	10E	25	SW	SW	SE			OWYHEE		
A51-10181	15S	10E	26	SW	NE	NE			OWYHEE		
A51-10181	15S	10E	36	NE	NE	NW			OWYHEE		

OTHER AJ CLAIMS WITH SAME AJ POD

A PREFIX R PREFIX
A51-00107 R51-00107
A51-00108 R51-00108
A51-10180
A51-10182

WR RECORDS IN SAME 40 ACRE TRACT

51-02052
51-04097

SOURCE: BIG FLAT CREEK
LITTLE SPRING CREEK
SPRINGS

TRIB: BRUNEAU RIVER, EAST FORK
BIG FLAT CREEK
LITTLE SPRING CREEK

B. WR POINT OF DIVERSION AND SOURCE:

THERE IS NO WATER RIGHT RECORD WITH THE SAME CLAIM NUMBER

SOURCE: NO SOURCE FOR RECORD

TRIB: NO TRIBUTARY FOR RECORD

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

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

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

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

F. IS THE CLAIMED SOURCE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y() N()

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

G. CAN THE CLAIMED SOURCE BE VERIFIED USING THE WATER RIGHT FILE? Y() N()

H. SHOULD THE CLAIMED SOURCE BE VERIFIED BY FIELD EXAM? Y() N()

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

See Notes on page 4

1. HOW WAS THE POD AND SOURCE VERIFIED?

LICENSING FIELD EXAM (DATE OF FIELD EXAM 7-23-93)
 AJ FIELD EXAM (DATE OF FIELD EXAM 7-23-93) NAME OF EXAMINEE Emily M. Merner
 OTHER (DESCRIBE IN NOTES BELOW)

NOTES:

* POA's are not described in the decree. The claims add Little Spring Creek and some tributary springs to the spaced right from Big Flat Creek. Based on all of the POA is described by the decree and the current system has been in place for many years. The additional sources can be recognized. There are no other users on either source.

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE: CHECK HERE IF RECOMMENDED AS CLAIMED ()

TEMP.	RGE.	SEC.	1/4	1/4	1/4	LOT	FLAG	COUNTY	DIVERSION NAME	DIVERSION NBR
155	10E	21	SE	NW	SW			ANYWHERE	Spring	
155	10E	25	SW	NW	SW			ANYWHERE	Little Spring Cr.	
155	10E	25	SE	SW	SW			ANYWHERE	Spring	
155	10E	25	SW	NE	SE			ANYWHERE	Little Spring Cr.	
155	10E	25	SW	SW	SE			ANYWHERE	Spring	
155	10E	26	SE	NE	NE			ANYWHERE	Little Spring Cr.	
155	10E	34	NE	NE	NE			ANYWHERE	Spring	
155	10E	34	NE	NE	NE			ANYWHERE	Little Spring Cr.	

SOURCE: Big Flat Cr.

TRIB: Spring

Little Spring Cr.

REVIEWED BY:

DATE:

SYSTEM DESCRIPTION: DESCRIBED BELOW (), SEE LICENSE FILE (), OR SEE ATTACHMENT ()

except BLM and Brackells hold the BLM leases.

A. ROOT WATER RIGHT NUMBERS: A51-10181

B. POL LISTING											
TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
15S	10E	23	SE	SE		BRACKETT LIVESTOCK INC	A51-10181 / 6.0	- /			12.0
			SE	SE		BRACKETT LIVESTOCK INC	A51-10182 / 6.0	- /			
			SE	SE		PENCE, EMILY	51-00109 / 40.0	51-04097 / 4.0			
			SE	SE		BRACKETT LIVESTOCK INC.					10
15S	10E	24	NW	NW		BRACKETT LIVESTOCK INC	A51-10181 / 13.0	- /			3.0
			NW	NW		BRACKETT LIVESTOCK INC	A51-10182 / 13.0	- /			
			NW	NW		PENCE, THURSTON	51-00110 / 40.0	51-04097 / 16.0			
			NW	NW		BRACKETT LIVESTOCK INC.					12
15S	10E	24	SW	SW		BRACKETT LIVESTOCK INC	A51-10181 / 15.0	- /			10.0
			SW	SW		BRACKETT LIVESTOCK INC	A51-10182 / 15.0	- /			
			SW	SW		PENCE, THURSTON	51-00110 / 40.0	51-04097 / 17.0			
			SW	SW		BRACKETT LIVESTOCK INC.					14
15S	10E	24	NE	SW		BRACKETT LIVESTOCK INC	A51-10181 / 17.0	- /			15.0
			NE	SW		BRACKETT LIVESTOCK INC	A51-10182 / 17.0	- /			
			NE	SW		PENCE, THURSTON	51-00110 / 40.0	51-04097 / 12.0			
			NE	SW		BRACKETT LIVESTOCK INC.					17
15S	10E	24	NW	SW		BRACKETT LIVESTOCK INC	A51-10181 / 14.0	- /			19.0
			NW	SW		BRACKETT LIVESTOCK INC	A51-10182 / 14.0	- /			
			NW	SW		PENCE, THURSTON	51-00110 / 40.0	51-04097 / 15.0			
			NW	SW		BRACKETT LIVESTOCK INC.					18
15S	10E	24	SW	SW		BRACKETT LIVESTOCK INC	A51-10181 / 36.0	- /			17.0
			SW	SW		BRACKETT LIVESTOCK INC	A51-10182 / 36.0	- /			
			SW	SW		PENCE, EMILY	51-00109 / 40.0	51-04097 / 32.0			
			SW	SW		BRACKETT LIVESTOCK INC.					38
15S	10E	24	SE	SW		BRACKETT LIVESTOCK INC	A51-10181 / 40.0	- /			14.0
			SE	SW		BRACKETT LIVESTOCK INC	A51-10182 / 40.0	- /			
			SE	SW		PENCE, THURSTON	51-00110 / 40.0	51-04097 / 39.0			
			SE	SW		BRACKETT LIVESTOCK INC.					39
15S	10E	24	SW	SE		BRACKETT LIVESTOCK INC	A51-10181 / 9.0	- /			8.0
			SW	SE		BRACKETT LIVESTOCK INC	A51-10182 / 9.0	- /			
			SW	SE		HAMMOND, H. H.	51-00101 / 40.0	51-04097 / 4.0			
			SW	SE		BRACKETT LIVESTOCK INC.					6.6
15S	10E	25	NW	NE		BRACKETT LIVESTOCK INC	A51-10181 / 27.0	- /			23.0
			NW	NE		BRACKETT LIVESTOCK INC	A51-10182 / 27.0	- /			
			NW	NE		JONES, HENRY	51-00103 / 40.0	51-04097 / 26.0			
			NW	NE		BRACKETT LIVESTOCK INC.					26

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	MR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
15S	10E	25	SW	NE		BRACKETT LIVESTOCK INC	A51-10181 / 30.0	- /			30.0
			SW	NE		BRACKETT LIVESTOCK INC	A51-10182 / 30.0	51-00103 / 40.0			
			SW	NE		JONES, HENRY		51-04097 / 35.0			
			SW	NE		BRACKETT LIVESTOCK INC.					30
15S	10E	25	NE	NE		BRACKETT LIVESTOCK INC	A51-10181 / 40.0	- /			17.0
			NE	NE		BRACKETT LIVESTOCK INC	A51-10182 / 40.0	51-00103 / 40.0			
			NE	NE		JONES, HENRY		51-04097 / 40.0			
			NE	NE		BRACKETT LIVESTOCK INC.					40
15S	10E	25	NW	NW		BRACKETT LIVESTOCK INC	A51-10181 / 40.0	- /			8.0
			NW	NW		BRACKETT LIVESTOCK INC	A51-10182 / 40.0	51-00109 / 40.0			
			NW	NW		PENCE, EMILY		51-04097 / 40.0			
			NW	NW		BRACKETT LIVESTOCK INC.					40
15S	10E	25	SW	NW		BRACKETT LIVESTOCK INC	A51-10181 / 40.0	- /			30.0
			SW	NW		BRACKETT LIVESTOCK INC	A51-10182 / 40.0	51-00103 / 40.0			
			SW	NW		JONES, HENRY		51-04097 / 40.0			
			SW	NW		BRACKETT LIVESTOCK INC.					40
15S	10E	25	SE	NW		BRACKETT LIVESTOCK INC	A51-10181 / 40.0	- /			37.0
			SE	NW		BRACKETT LIVESTOCK INC	A51-10182 / 40.0	51-00103 / 40.0			
			SE	NW		JONES, HENRY		51-04097 / 40.0			
			SE	NW		BRACKETT LIVESTOCK INC.					40
15S	10E	25	NE	SW		BRACKETT LIVESTOCK INC	A51-10181 / 39.0	- /			39.0
			NE	SW		BRACKETT LIVESTOCK INC	A51-10182 / 39.0	51-00103 / 40.0			
			NE	SW		JONES, HENRY		51-04097 / 40.0			
			NE	SW		BRACKETT LIVESTOCK INC.					39
15S	10E	25	NW	SW		BRACKETT LIVESTOCK INC	A51-10181 / 35.0	- /			38.0
			NW	SW		BRACKETT LIVESTOCK INC	A51-10182 / 35.0	51-00103 / 40.0			
			NW	SW		JONES, HENRY		51-04097 / 34.0			
			NW	SW		BRACKETT LIVESTOCK INC.					34
15S	10E	25	NW	SE		BRACKETT LIVESTOCK INC	A51-10181 / 24.0	- /			26.0
			NW	SE		BRACKETT LIVESTOCK INC	A51-10182 / 24.0	51-00103 / 40.0			
			NW	SE		JONES, HENRY		51-04097 / 31.0			
			NW	SE		BRACKETT LIVESTOCK INC.					26
15S	10E	26	NE	NE		BRACKETT LIVESTOCK INC	A51-10181 / 26.0	- /			23.0
			NE	NE		BRACKETT LIVESTOCK INC	A51-10182 / 26.0	51-00109 / 40.0			
			NE	NE		PENCE, EMILY		51-04097 / 20.0			
			NE	NE		BRACKETT LIVESTOCK INC.					23
15S	10E	26	SE	NE		BRACKETT LIVESTOCK INC	A51-10181 / 11.0	- /			14.0
			SE	NE		BRACKETT LIVESTOCK INC	A51-10182 / 11.0	51-00107 / 40.0			
			SE	NE		DUNN, OPAL F.					

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECON. ACRES
			SE	NE		O CONNOR, M.R. BRACKETT LIVESTOCK INC.		51-02052 / 9.0 51-04097 / 7.0			8.2
15S	10E	26	NE	SE		BRACKETT LIVESTOCK INC	A51-10181 / 2.0	- /			10.0
			NE	SE		BRACKETT LIVESTOCK INC	A51-10182 / 2.0	51-00107 / 40.0			
			NE	SE		DUNN, OPAL F.		51-02052 / 1.0			
			NE	SE		O CONNOR, M.R.					

ADDITIONAL POU FOUND

501.7

TOTAL ACRES	A51-10181	504.00	393.00
		POU COUNTY: OMYHEE	

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

Y() N()

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

LIST OF ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE

CLAIM NO.	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A51-10181	BIG FLAT CREEK LITTLE SPRING CREEK SPRINGS	BRACKETT LIVESTOCK INC	13.880	0.027		
A51-10182	BIG FLAT CREEK LITTLE SPRING CREEK SPRINGS	BRACKETT LIVESTOCK INC	10.080	0.020		

Shovel right claim

NO RIGHTS WITH SAME POU BUT NOT USED FOR IRRIGATION

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

Y() N()

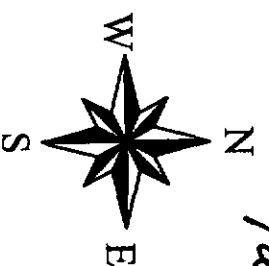
* IF YES, COMPLETE OVERLAP REVIEW:

OTHER RIGHTS LISTED IN CLAIM: A51-10182

IDAHO DEPARTMENT OF WATER RESOURCES

T15S, R10E, S23, S24, S25 & S26

7a



1987 NAPP PHOTO

SECTION LINES

POD

POU

1/4 1/4 LINES

6 ACRES

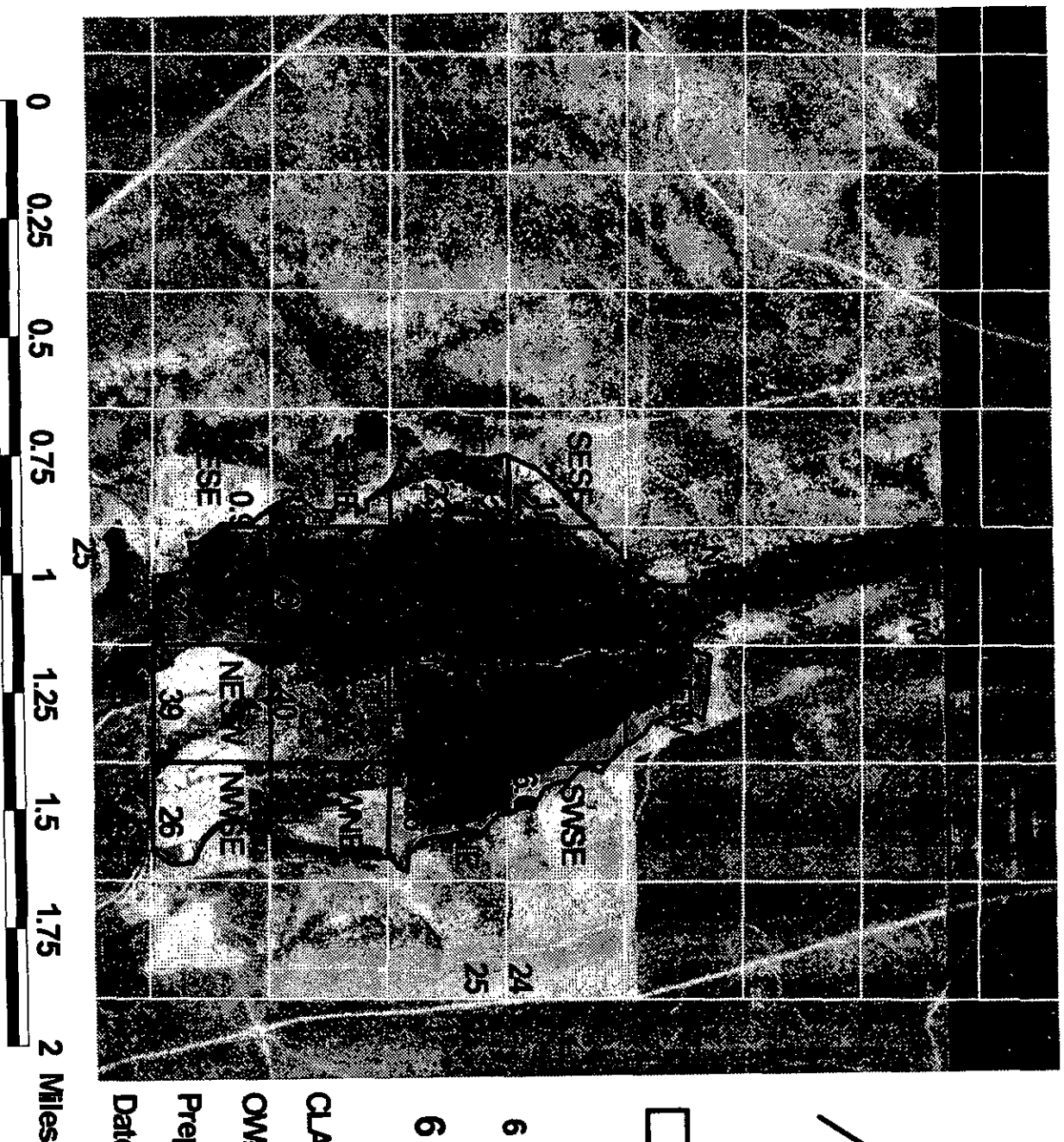
6 SECTION NUMBER

CLAIM(S) : 51-10181

OWNER(S): BRACKET LIVESTOCK

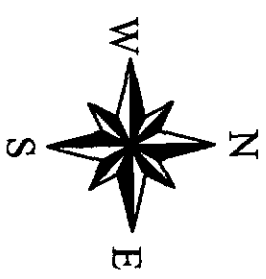
Prepared by: Mel Schulte

Date: 6/23/1998



IDAHO DEPARTMENT OF WATER RESOURCES

T15S, R10E, S23, S24, S25 & S26



1987 NAPP PHOTO

SECTION LINES

• POD

POU

1/4 1/4 LINES

6 ACRES

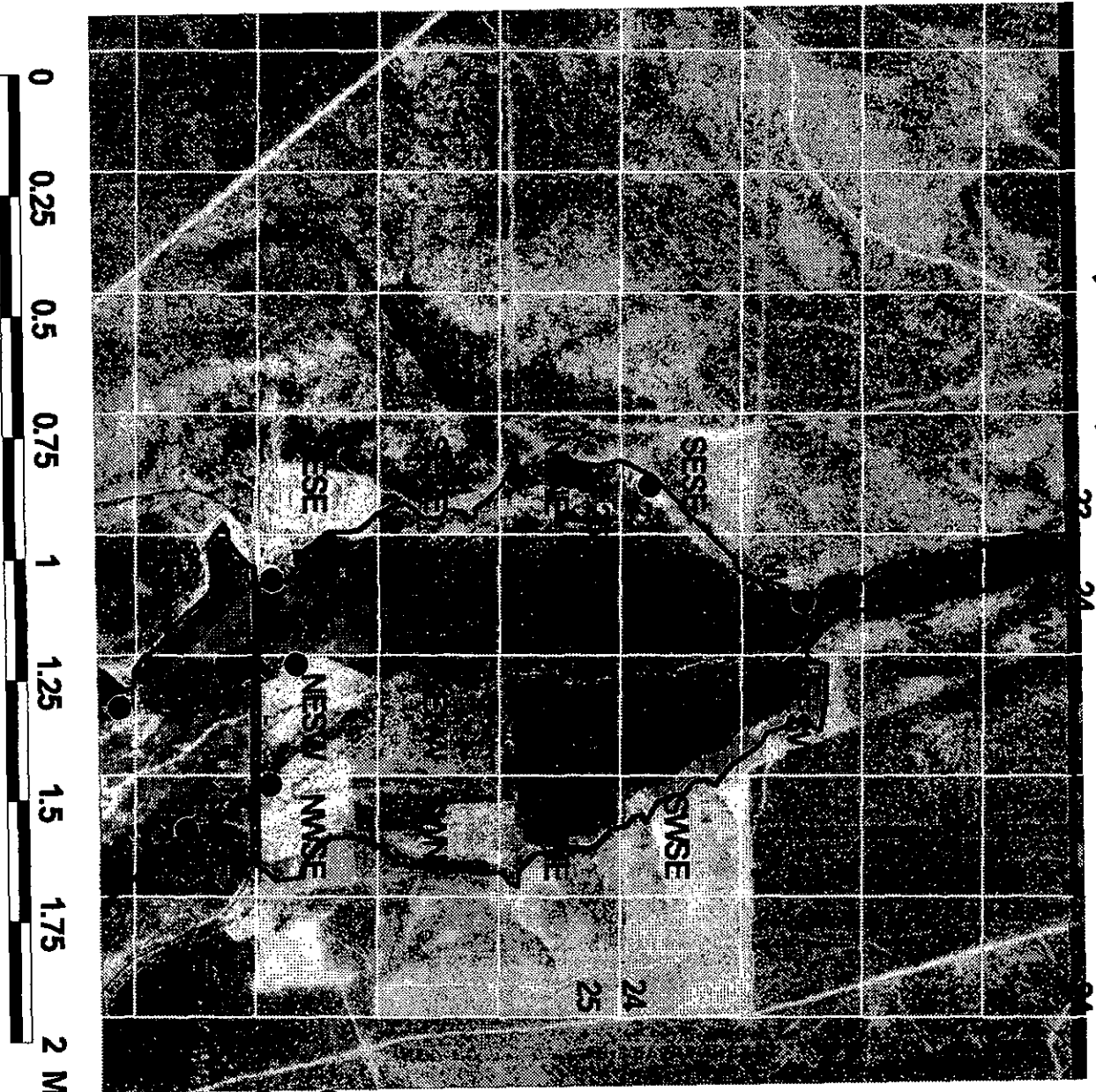
6 SECTION NUMBER

CLAIM(S) : 51-10181

OWNER(S): BRACKET LIVESTOCK

Prepared by: Mel Schulte

Date: 6/23/1998



WESTERN REGION

CLAIM NUMBERS A51-10181

AGENT MS

DATE 6-23-98

TOTAL ACRES FROM RECOMMENDATION 501.7

GEOGRAPHIC INFO SYSTEM ACRES 501.7

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		
<u>RECOM</u>	155	10E	23																10	10	
GIS			24						12	14			17	18	38	39			6.6	144.	
			25		26	30		40	40	40	40	39	34				26			313	
<u>RECOM</u>			26	23			82										.9			32.	
GIS																				501.	

POLYGON CREATED ON ~~80-330~~

POLYGON # () () () () UPDATED BY

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

ATTRIBUTES OF B51-POD.SHP (215)(216)(217)(218)(219)

B51-DBPOU.DBF 8-7-98 UPDATED BY ms 220, 221, 222,

B51-DBPOD.DBF *B-7-98* UPDATED BY *MS*

- E. IS THE CLAIMED POU THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y(☒) N()
- * IF NO, AND IF THE CHANGE IS VERIFIED AS AN ACCOMPLISHED CHANGE IN POU, DESCRIBE THE INJURY ANALYSIS PERFORMED AND ENTER FLAG "C" WITH THE APPROPRIATE EXPLANATORY CODE.
- F. CAN THE CLAIMED POU BE VERIFIED USING THE WATER RIGHT FILE AND AVAILABLE AERIAL PHOTOS? N/A() Y(☒) N()
- G. SHOULD THE CLAIMED POU BE VERIFIED BY FIELD EXAM? Y(☒) N()
- H. IS THERE ANY INDICATION THAT THERE HAS BEEN A FIVE YEAR PERIOD OF CONTINUOUS NONUSE OF THIS RIGHT, OR ANY PORTION OF THIS RIGHT? Y() N(☒)

A. AJ CLAIMED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
A51-10181 IRRIGATION	FROM 04-01 TO 11-01	13.880 CFS	
A51-10181 STOCKWATER	FROM 01-01 TO 12-31	0.200 CFS	
TOTAL DIVERSION RATE/VOLUME		13.880 CFS	

B. WR RECORDED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
----------------	---------------------------	------------------------	------------------------

C. DOES THE CLAIMED PURPOSE OF USE CORRECTLY DESCRIBE THE WATER USER? ☒ Y ☐ N

D. IS THE CLAIMED PURPOSE OF USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? ☐ N/A ☒ Y ☐ N

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

E. SHOULD THE CLAIMED PURPOSE OF USE BE VERIFIED BY FIELD EXAM? ☒ Y ☐ N

F. DOES THE CLAIMED PERIOD OF USE CONFORM TO IDWR STANDARDS? ☐ Y ☒ N

G. SHOULD THE PERIOD OF USE BE RECOMMENDED TO IDWR STANDARDS? ☒ Y ☐ N

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

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

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

I. SHOULD THE CLAIMED DIVERSION RATE FOR EACH USE BE VERIFIED BY FIELD EXAM? ☐ N/A ☒ Y ☐ N

J. IS THE CLAIMED DIVERSION VOLUME FOR EACH USE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? ☐ N/A ☒ Y ☐ N

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

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

NOTES:

Period of Use = 4-1 to 10-31
Deced husband's note exceeds 1" face and will be recommended because will flooding is the standard practice for the entire the body death. Therefore the no expense floor calculation is necessary. The elements are the only way from the source the flow BLM information right to and the elements that those elements indicate.

AJ CLAIM TOTAL DIVERSTON RATE: 13.880 CFS
WR ROOT RIGHT TOTAL DIVERSTON RATE: CFS

A. IS THE CLAIMED TOTAL DIVERSTON RATE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE? N/A() Y() N()
B. CAN THE CLAIMED TOTAL DIVERSTON RATE BE VERIFIED USING THE WATER RIGHT FILE? N/A() Y() N()

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

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

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

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

E. MEASUREMENT METHOD Open Channel and Flumes FLOW MEASUREMENT
SEE ATTACHED CALCULATIONS.

F. RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE ACRES 581.7 x 0.02 CFS/ACRE = 11.63 CFS
(Taken from pou review)

IS A DIVERSTON RATE PER ACRE GREATER THAN 0.02 CFS/ACRE CLAIMED? Y() N()
IF YES, IS AN ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y() N()

See Page 11

2. IRRIGATION DIVERSTON VOLUME

CLAIMED DIVERSTON VOLUME = AF/A

ACRES x DIVERSTON VOL. AF/A FOR AREA =

TOTAL DIVERSTON VOLUME AF/A

3. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = 1008.0 AF/A

ACRES x CONSUMPTIVE VOL. AF/A FOR AREA =

TOTAL CONSUMPTIVE USE AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION: SEE BELOW () OR SEE ATTACHMENT ()

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Open Channel Discharge Measurement Notes

Water Right No.
(if applicable)

A. GENERAL INFORMATION

1. Name of stream or ditch: P/D #172. Location: Ar. 24, Nussu - Snake Spring Cr.3. Person conducting measurement: Arinda4. Date and time of measurement: 2:25 pm 7/3/935. Accompanied by: Ray & Rust Brantley6. Measuring device size and ID no.: Pygmy 0901757. Spin test before measurement OK? yes

8. Purpose of measurement: _____

B. MEASUREMENT DATA

.99

.98

.97

.96

.94

.92

.90

.85

.85

.85

Angle co- efficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	At point	Mean in vertical	Adjusted angle or for hor.	Area	Discharge
0.8	0.10	0	0.10	0	43	41	1.05			0.13	0.14
1.0	0.15	.9	0.10	1.0	57	49	1.16			0.10	0.12
1.1	0.10	1.0	0.10	1.0	41	41	1.46			0.10	0.15
1.2	0.10	1.0	0.10	.9	70	40	1.75			0.09	0.16
1.3	0.10	.9	0.10	.9	70	42	1.67			0.09	0.15
1.4	0.10	.9	0.10	.9	57	42	1.36			0.09	0.12
1.5	0.10	.9	0.25	.9	43	41	1.05			0.22	0.23
1.6	0.25	.9	0.20								
1.2	1.20									0.82	1.07
Q = 1.07 cfs											

.85

.90

.92

.94

.96

.97

.98

.99

1.00

C. DIAGRAMS

1. Measurement Location:

Scale: _____ = _____

[illegible]

2. Cross-Section of Measurement

Scale _____ = _____

[illegible]

D. SUMMARY INFORMATION

1. Measurement rated _____ excellent _____ good _____ fair _____ poor

2. Remarks: _____

3. Width: _____ Area: _____ Discharge in cubic feet per second: _____

DATE _____

SIGNATURE OF PERSON CONDUCTING MEASUREMENT

MANNING EQUATION CHANNEL CAPACITY RESULTS

07-23-1993

File Number:

Claimant: BRACKETT LIVESTOCK

Channel measured: E. DITCH FROM POD 9

Date of measurement: 7/22/93

Measurement location:

Calculation prepared by: LINDA WERNER

Comments about the measurement:

The results of the calculation are:

The length of the channel measured is 194 feet.

The upstream and downstream rod readings are 4.77 and 5.12 feet.

The channel cross section is 9.42 ft-sq.

The wetted perimeter is 8.51 feet.

The hydraulic radius is 1.11 feet.

The slope is 0.0018

The roughness coefficient is 0.0600

The flow velocity is 1.129 ft/sec.

The rate of flow is 10.63 cfs.

CROSS SECTION NUMBER 1

For File Number for the E. DITCH FROM POD 9

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	1.60	1.60	0.60
3	1.73	1.73	1.00
4	1.69	1.69	2.00
5	1.67	1.67	3.00
6	1.70	1.70	4.00
7	1.67	1.67	5.60
8	0.00	0.00	6.20

The area for this cross section is 9.42 square feet
and the wetted perimeter is 8.51 feet.

Claim No(s):

Name of Claimant:

Brackett Livestock

Name of Ditch, Canal, or Stream Name:

POD 9 B.F.C. E ditch

Date of Measurement:

7-22-93

Data Collected By:

L. Wimmer & K. Walker

Measurement Location:

SW 1/4 SE 1/4 Section 25 T 15S R 10E

General Description and Comments

Cross-section Data

Basis: High water mark (☒) Maximum capacity ()

Note: A minimum of five readings is necessary; first and last rod reading must be equal or zero

Depth or Rod Reading	Dist. from Initial Point	Depth or Rod Reading	Dist. from Initial Point
1. <u>0</u>	<u>0</u>	11. _____	_____
2. <u>1.6</u>	<u>.6</u>	12. _____	_____
3. <u>1.73</u>	<u>1.0</u>	13. _____	_____
4. <u>1.69</u>	<u>2.0</u>	14. _____	_____
5. <u>1.67</u>	<u>3.0</u>	15. _____	_____
6. <u>1.70</u>	<u>4.0</u>	16. _____	_____
7. <u>1.67</u>	<u>5.6</u>	17. _____	_____
8. <u>0</u>	<u>6.2</u>	18. _____	_____
9. _____	_____	19. _____	_____
10. _____	_____	20. _____	_____

Slope Data

Basis: High water mark (☒) Channel bottom () Land surface ()Channel length from cross section: Upstream 114' Downstream 80'Total channel length used for slope measurement: 194

Rod reading at engineers level: _____

Upstream rod reading 4.77 - High Water Mark (if taken from channel bottom) _____ = _____Downstream rod reading 5.12 - High Water Mark (if taken from channel bottom) _____ = _____Note: The downstream rod reading must be higher than the upstream rod reading.

Are maps and/or photos attached? Yes ()

U.S T 5.33
m 4.77
B 4.19
1.14

PS T 5.52
m 5.12
B 4.72
80

MANNING'S "n" (roughness coefficient)

BASIC "n" CHANNEL MATERIAL				CHANNEL OBSTRUCTIONS			
earth	.020	/	(1)	negligible	.000		(1)
rock	.025		(2)	minor	.010		(2)
fine gravel	.024		(3)		.015	/	(3)
coarse gravel	.028		(4)	appreciable	.020		(4)
					.030		(5)
				severe	.040		(6)
					.050		(7)
					.060		(8)
SURFACE IRREGULARITY				VEGETATION			
smooth	.000		(1)	low	.005		(1)
minor	.005	/	(2)		.010		(2)
moderate	.010		(3)	medium	.015		(3)
severe	.020		(4)		.020	/	(4)
					.025		(5)
				high	.030		(6)
					.040		(7)
					.050		(8)
				very high	.060		(9)
					.075		(10)
					.100		(11)
VARIATIONS IN SIZE AND SHAPE OF CROSS-SECTION				DEGREE OF MEANDERING			
gradual	.000	/	(1)	minor	1.00	/	(1)
occasional	.005		(2)	appreciable	1.15		(2)
frequent	.010		(3)	severe	1.30		(3)
	.015		(4)				

MANNING EQUATION CHANNEL CAPACITY RESULTS

07-23-1993

File Number:

Claimant: BRACKETT LIVESTOCK

Channel measured: W. DITCH FROM POD 9

Date of measurement: 7/22/93

Measurement location:

Calculation prepared by: LINDA WERNER

Comments about the measurement:

The results of the calculation are:

The length of the channel measured is 157 feet.

The upstream and downstream rod readings are 4.52 and 5.06 feet.

The channel cross section is 8.16 ft-sq.

The wetted perimeter is 7.94 feet.

The hydraulic radius is 1.03 feet.

The slope is 0.0034

The roughness coefficient is 0.0690

The flow velocity is 1.290 ft/sec.

The rate of flow is 10.53 cfs.

CROSS SECTION NUMBER 1

For File Number for the W. DITCH FROM POD 9

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	1.45	1.45	0.80
3	1.64	1.64	2.00
4	1.50	1.50	4.00
5	1.60	1.60	5.00
6	0.00	0.00	6.30

The area for this cross section is 8.16 square feet
and the wetted perimeter is 7.94 feet.

Claim No(s)::

Name of Claimant:

Breckitt Livestock

Name of Ditch, Canal, or Stream Name:

B. F. C. Road 9 West

Date of Measurement:

7-22

Data Collected By:

LRW

Measurement Location:

SW 1/4 SE 1/4 Section 25 T 15S R 10E

General Description and Comments

Cross-section Data

Basis: High water mark () Maximum capacity (X)

Note: A minimum of five readings is necessary; first and last rod reading must be equal or zero

Depth or Rod Reading	Dist. from Initial Point	Depth or Rod Reading	Dist. from Initial Point
1. <u>0</u>	<u>0</u>	11. _____	_____
2. <u>1.45</u>	<u>.8</u>	12. _____	_____
3. <u>1.64</u>	<u>2.0</u>	13. _____	_____
4. <u>1.50</u>	<u>4.0</u>	14. _____	_____
5. <u>1.60</u>	<u>5.0</u>	15. _____	_____
6. <u>0</u>	<u>6.3</u>	16. _____	_____
7. _____	_____	17. _____	_____
8. _____	_____	18. _____	_____
9. _____	_____	19. _____	_____
10. _____	_____	20. _____	_____

Slope Data

Basis: High water mark () Channel bottom () Land surface (X)

Channel length from cross section: Upstream 75' Downstream 82'

Total channel length used for slope measurement: 157'

Rod reading at engineers level: _____

Upstream rod reading 4.52 - High Water Mark(if taken from channel bottom) _____ = _____

Downstream rod reading 5.06 - High Water Mark(if taken from channel bottom) _____ = _____

Note: The downstream rod reading must be higher than the upstream rod reading.

Are maps and/or photos attached? Yes ()

D.S. T 5.40
m 5.06
B 4.64
 .82

U.S. T 4.90
m 4.52
B 4.15
 .75

MANNING'S "n" (roughness coefficient)

BASIC "n" CHANNEL MATERIAL				CHANNEL OBSTRUCTIONS			
earth	.020	/	(1)	negligible	.000		(1)
rock	.025		(2)	minor	.010	/	(2)
fine gravel	.024		(3)		.015		(3)
coarse gravel	.028		(4)	appreciable	.020		(4)
					.030		(5)
				severe	.040		(6)
					.050		(7)
					.060		(8)
SURFACE IRREGULARITY				VEGETATION			
smooth	.000		(1)	low	.005		(1)
minor	.005	/	(2)		.010		(2)
moderate	.010		(3)	medium	.015		(3)
severe	.020		(4)		.020		(4)
					.025	/	(5)
				high	.030		(6)
					.040		(7)
					.050		(8)
				very high	.060		(9)
					.075		(10)
					.100		(11)
VARIATIONS IN SIZE AND SHAPE OF CROSS-SECTION				DEGREE OF MEANDERING			
gradual	.000	/	(1)	minor	1.00		(1)
occasional	.005		(2)	appreciable	1.15	/	(2)
frequent	.010		(3)	severe	1.30		(3)
	.015		(4)				

MANNING EQUATION CHANNEL CAPACITY RESULTS

07-23-1993

File Number:

Claimant: BRACKETT LIVESTOCK

Channel measured: E. DITCH FROM POD 10 ON BIG FLAT CREEK

Date of measurement: 7/22/93

Measurement location:

Calculation prepared by: LINDA WERNER

Comments about the measurement:

The results of the calculation are:

The length of the channel measured is 212 feet.

The upstream and downstream rod readings are 4.70 and 6.00 feet.

The channel cross section is 3.19 ft-sq.

The wetted perimeter is 4.97 feet.

The hydraulic radius is 0.64 feet.

The slope is 0.0061

The roughness coefficient is 0.0564

The flow velocity is 1.542 ft/sec.

The rate of flow is 4.93 cfs.

CROSS SECTION NUMBER 1

For File Number for the E. DITCH FROM POD 10 ON BIG FLAT CREEK

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	0.68	0.68	0.50
3	0.75	0.75	1.50
4	0.79	0.79	2.00
5	0.80	0.80	2.50
6	0.78	0.78	3.00
7	0.00	0.00	3.70

The area for this cross section is 2.34 square feet
and the wetted perimeter is 4.40 feet.

CROSS SECTION NUMBER 2

For File Number for the E. DITCH FROM POD 10 ON BIG FLAT CREEK

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	0.63	0.63	0.70
3	0.92	0.92	1.40
4	1.14	1.14	2.00
5	1.36	1.36	3.00
6	1.06	1.06	4.00
7	0.00	0.00	4.40

The area for this cross section is 4.05 square feet
and the wetted perimeter is 5.54 feet.

MANNING EQUATION-DATA COLLECTION

Claim No(s):

Name of Claimant:

Name of Ditch, Canal, or Stream Name:

Date of Measurement:

Data Collected By:

Measurement Location:

NW 1/4 SE 1/4 Section 25 T 15S R 10E

General Description and Comments

Cross-section Data

Basis: High water mark (X) Maximum capacity ()

Note: A minimum of five readings is necessary; first and last rod reading must be equal or zero

Depth or Rod Reading	Dist. from Initial Point	Depth or Rod Reading	Dist. from Initial Point
RED 0	0	11 RED 0	0
2. .68	.5	12. .63	.7
3. .75	1.5	13. .92	1.4
4. .79	2.0	14. 1.14	2.0
5. .8	2.5	15. 1.36	3.0
6. .78	3.0	16. 1.06	4.0
LED 0	3.7	17. LED 0	4.4
8.		18.	
9.		19.	
10.		20.	

Slope Data

Basis: High water mark (X) Channel bottom () Land surface ()

Channel length from cross section: Upstream 146' Downstream 66'

Total channel length used for slope measurement: 212'

Rod reading at engineers level:

Upstream rod reading 4.70 - High Water Mark(if taken from channel bottom) =

Downstream rod reading 6.00 - High Water Mark(if taken from channel bottom) =

Note: The downstream rod reading must be higher than the upstream rod reading.

Are maps and/or photos attached? Yes ()

Length
46'
35'
45'
146'

U.S
→

T 5.27
m 4.70
B 4.14

DS T 6.33
m 6.00
B 5.67
.66

2nd ditch
5' to 6' W
4.6' W
5' 8' dug

MANNING'S "n" (roughness coefficient)

BASIC "n" CHANNEL MATERIAL				CHANNEL OBSTRUCTIONS			
earth	.020		(1)	negligible	.000	/	(1)
rock	.025		(2)	minor	.010	/	(2)
fine gravel	.024	/	(3)		.015		(3)
coarse gravel	.028		(4)	appreciable	.020		(4)
					.030		(5)
				severe	.040		(6)
					.050		(7)
					.060		(8)
SURFACE IRREGULARITY				VEGETATION			
smooth	.000		(1)	low	.005		(1)
minor	.005	/	(2)		.010		(2)
moderate	.010		(3)	medium	.015	/	(3)
severe	.020		(4)		.020		(4)
					.025		(5)
				high	.030		(6)
					.040		(7)
					.050		(8)
				very high	.060		(9)
					.075		(10)
					.100		(11)
VARIATIONS IN SIZE AND SHAPE OF CROSS-SECTION				DEGREE OF MEANDERING			
gradual	.000		(1)	minor	1.00		(1)
occasional	.005	/	(2)	appreciable	1.15	/	(2)
frequent	.010		(3)	severe	1.30		(3)
	.015		(4)				

Handwritten notes:
 0.025
 0.024
 0.028
 0.010
 0.005
 0.000

Water Right No.
(if applicable)

A. GENERAL INFORMATION

1. Name of stream or ditch: Lower ditch from spring #3 .92
2. Location: behind ranch bldg. Dec. 25, NWSW
3. Person conducting measurement: L. Walker .94
4. Date and time of measurement: 7-13-93
5. Accompanied by: K. Walker .96
6. Measuring device size and ID no.: Pygmy 090175
7. Spin test before measurement OK? yes after measurement OK? yes .97
8. Purpose of measurement: _____ .98

B. MEASUREMENT DATA

[illegible]

Water Right No.
(if applicable)

A. GENERAL INFORMATION

1. Name of stream or ditch: Upper Nitch from Spring 3 .92
2. Location: Sec. 25, NW SW
3. Person conducting measurement: Linda .94
4. Date and time of measurement: 3:50 pm 7/13/93
5. Accompanied by: Kay .96
6. Measuring device size and ID no.: Pygmy #090175
7. Spin test before measurement OK? yes after measurement OK? yes .97
8. Purpose of measurement: _____ .98

3:57 pm done

B. MEASUREMENT DATA

[illegible]

DATE _____
SIGNATURE OF PERSON CONDUCTING MEASUREMENT _____

Scale:—

This image shows a full page of blank graph paper. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 25 rows of squares. The paper is otherwise empty, with no text or markings other than the grid itself.

Scale = _____

[illegible]

Water Right No.
(if applicable)

.90

1. Name of stream or ditch: Ditch from Spring 4 - Spring just N of cor
 2. Location: NENE, Sec. 26, T15S, R10E
 3. Person conducting measurement: L. Warner
 4. Date and time of measurement: 7-19 @ 13:42 → 14:00
 5. Accompanied by: K. W.
 6. Measuring device size and ID no.: Pygmy 090178
 7. Spin test before measurement OK? Yes 1:10 after measurement OK? Yes 1:00
 8. Purpose of measurement: _____

.99

[illegible]

MANNING EQUATION CHANNEL CAPACITY RESULTS

07-15-1993

File Number:

Claimant: BRACKETT LIVESTOCK

Channel measured: SPRING NO. 5 DITCH

Date of measurement: 7/13/93

Measurement location:

Calculation prepared by: LINDA WERNER

Comments about the measurement:

The results of the calculation are:

The length of the channel measured is 118 feet.

The upstream and downstream rod readings are 4.63 and 5.32 feet.

The channel cross section is 1.65 ft-sq.

The wetted perimeter is 4.30 feet.

The hydraulic radius is 0.38 feet.

The slope is 0.0058

The roughness coefficient is 0.0900

The flow velocity is 0.670 ft/sec.

The rate of flow is 1.11 cfs.

CROSS SECTION NUMBER 1

For File Number for the SPRING NO. 5 DITCH

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	0.55	0.55	0.50
3	0.36	0.36	1.00
4	0.52	0.52	1.50
5	0.34	0.34	2.00
6	0.50	0.50	2.50
7	0.00	0.00	2.90

The area for this cross section is 1.11 square feet
and the wetted perimeter is 3.50 feet.

CROSS SECTION NUMBER 2

For File Number for the SPRING NO. 5 DITCH

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	0.40	0.40	1.00
3	0.38	0.38	1.50
4	1.14	1.14	2.00
5	1.19	1.19	2.50
6	0.72	0.72	3.00
7	0.30	0.30	3.50
8	0.00	0.00	4.20

The area for this cross section is 2.20 square feet
and the wetted perimeter is 5.09 feet.

MANNING EQUATION-DATA COLLECTION

Claim No(s)::

Name of Claimant: Brackitt Livestock

Name of Ditch, Canal, or Stream Name: Spring no. 5

Date of Measurement: 7-13 Data Collected By: LRW

Measurement Location: SE 1/4 SE 1/4 Section 23 T 15S R 10E

General Description and Comments

Cross-section Data

Basis: High water mark (X) Maximum capacity ()

Note: A minimum of five readings is necessary; first and last rod reading must be equal or zero

Depth or Rod Reading	Dist. from Initial Point	Depth or Rod Reading	Dist. from Initial Point
1. <u>LEO</u> 0	0	11. <u>LEO</u> 0	0
2. <u>.55</u>	<u>.5</u>	12. <u>.4</u>	<u>1.0</u>
3. <u>.36</u>	<u>1.0</u>	13. <u>.38</u>	<u>1.5</u>
4. <u>.52</u>	<u>1.5</u>	14. <u>1.14</u>	<u>2.0</u>
5. <u>.34</u>	<u>2.0</u>	15. <u>1.19</u>	<u>2.5</u>
6. <u>.5</u>	<u>2.5</u>	16. <u>.72</u>	<u>3.0</u>
7. <u>0</u>	<u>2.9</u>	17. <u>RED</u> <u>0.30</u>	<u>3.5</u> <u>4.0</u> <u>4.2</u>
8. _____	_____	18. _____	_____
9. _____	_____	19. _____	_____
10. _____	_____	20. _____	_____

Slope Data

Basis: High water mark (X) Channel bottom () Land surface ()

Channel length from cross section: Upstream 60' Downstream 58'

Total channel length used for slope measurement: 118'

Rod reading at engineers level: _____

Upstream rod reading 4.63 - High Water Mark(if taken from channel bottom) _____ = _____

Downstream rod reading 5.32 - High Water Mark(if taken from channel bottom) _____ = _____

Note: The downstream rod reading must be higher than the upstream rod reading.

Are maps and/or photos attached? Yes ()

USDS. T 4.93
M 4.63
B 4.33
60

0.9 T 5.62
M 5.32
B 5.04
58

MANNING'S "n" (roughness coefficient)

BASIC "n" CHANNEL MATERIAL				CHANNEL OBSTRUCTIONS			
earth	.020	✓	(1)	negligible	.000		(1)
rock	.025		(2)	minor	.010		(2)
fine gravel	.024		(3)		.015		(3)
coarse gravel	.028		(4)	appreciable	.020	✓	(4)
					.030		(5)
				severe	.040		(6)
					.050		(7)
					.060		(8)
SURFACE IRREGULARITY				VEGETATION			
smooth	.000		(1)	low	.005		(1)
minor	.005	✓	(2)		.010		(2)
moderate	.010	✓	(3)	medium	.015		(3)
severe	.020		(4)		.020		(4)
					.025		(5)
				high	.030		(6)
					.040	✓	(7)
					.050		(8)
				very high	.060		(9)
					.075		(10)
					.100		(11)
VARIATIONS IN SIZE AND SHAPE OF CROSS-SECTION				DEGREE OF MEANDERING			
gradual	.000		(1)	minor	1.00	✓	(1)
occasional	.005	✓	(2)	appreciable	1.15		(2)
frequent	.010		(3)	severe	1.30		(3)
	.015		(4)				

Spring 5 - irr. land between hill & Little Spring
ouk. Sec. 23, SESE

Spring 4 - rises up on pond & irr. between hill &
L. Spring vv. Sec. 26, NENE &
Sec. 23, SESE

NOTES:

Measurements Total 29.73 cfs.

RECOMMENDATIONS: CHECK HERE IF RECOMMENDED AS CLAIMED ()

REC. PURPOSE OF USE	REC. PERIOD FROM TO	REC. DIV RATE CFS	REC. DIV VOL. AF/A	REC. CONS. USE
IRRIGATION	04-01 11-01	DATABASE EXAMINER 13.880	DATABASE EXAMINER	DATABASE EXAMINER 1008.0
STOCKWATER	01-01 12-31	0.200		1008.0
				NA.
TOTAL FOR THIS RIGHT		13.88		

NON-IRRIGATION USES CLAIMED: S/ 950 RANGE

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

REVIEWED BY: Mel Schultz DATE: 6-23-98

FLAG: D

STANDARD CONDITIONS (CODE):

CO2

STANDARD REMARKS (CODE):

EXP- P15 & Stockwater

EXPLANATORY CONDITIONS (CODE):

EXPLANATORY REMARKS (CODE):

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP FORFEIT/ABANDON
ADDITIONAL DIV. AMOUNT

ACCEPTED AS CLAIMED ()
NEEDS REVIEW ()
()
()
()

B. SPLIT WATER RIGHT REVIEW

NA

ROOT WATER RIGHT NUMBER: 51-10181

TOTAL DIVERSION RATE OF WR SPLITS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	DATABASE	EXAMINER	CFS	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	A51-10181	13.880						

TOTAL CFS 13.880

DIVERSION RATE REVIEW

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

NOTES:

AUTHENTICATION:

SIGNATURE: *McSchultz*

NAME OF FIELD EXAMINER: *Judith Warner*

DATE:

6-23-98

TITLE:

Asst. Agent

RIGHT NUMBER	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	MAXIMUM DIVERSION	STAGE
A51-10181	BRACKETT LIVESTOCK INC. FLAT CREEK RANCH ROGERSON ID 83302	04/01/1885	IRRIGATION STOCKWATER	04-01 11-01 01-01 12-31	13.88 CFS 0.20 CFS	DECREED

SOURCE: BIG FLAT CREEK
LITTLE SPRING CREEK
SPRINGS

OTHER RIGHTS: A51-10182
CONDITIONS OF APPROVAL:

TRIBUTARY: BRUNEAU RIVER, EAST FORK
BIG FLAT CREEK
LITTLE SPRING CREEK

REMARKS: CATTLE DRINK FROM DITCHES & STREAMS.

THIS CLAIM IS BASED ON A COMBINATION OF DECREED RIGHTS WITH THE
SAME PRIORITY. (51-00103, 51-00109 & 51-00119)

POINT OF DIVERSION:

T155 R10E S21 SENWSW
S25 SENWSW
S.25 NWSW

S26
S36
23

PLACE OF USE: IRRIGATION

T155 R10E S23
S24

S25

S26

504.0 ACRES TOTAL

PLACE OF USE: STOCKWATER
SAME AS OTHER USE

what source is in S.25, NESE - None
Sec. 24, NWSW - POD 7 - L. Spring Cr.
what source is in S.25, NESE - None
Sec. 24, NWSW - POD 7 - L. Spring Cr.
SENWSW 15.0
NWNW 13.0
SESW 40.0
NWNW 14.0
NWSW 36.0
SENWSW 9.0
SWNE 30.0
NWNW 40.0
NWSW 40.0
SENW 27.0
NWSW 35.0
NWNW 40.0
SENE 11.0
NWSW 24.0
SENE 2.0
NWSW 36.0
NWNW 40.0
NWSW 40.0
NWSW 24.0
SENE 2.0

Combined rights 51-00103, 109 & 110
Springs were not decreed previously. Does
this need to be split off?

Add instream stock
Log structures were the least one put in 1965
Reservoir irr. those POW for Sec. 36 w/ hatch marks
Wharves 4 & 5 irr. land west of Little Spring Cr.

Shawmud
7-22-93

Water Right Number - 51-00103

Prefix Translation: WATER RIGHT

Old (D) Number -

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

*** C - CURRENT OWNER ***

JONES

HENRY

1 -

2 -

3 -

City-

Phone -

State-

Zip-

+ - - Priority Date - - + + - - - Region - - - + + - - - Stage - - - + + - - - Status - - - +

04/01/1885

14 WESTERN

D - DECREED

+ - - - - Source - - - - - +

BIG FLAT CREEK

- - - - - Tributary - - - - -

BRUNEAU RIVER, EAST FORK

+ - - - - Point of Diversion - - - - - Stream Index (Blank if no Index Code) - - - - -

Tw

Rng

Sec

Tract

Lot

Rflg

County

+ - - - - Description - - - - - Water Use - - - - - Diversion Rate - - - - - Diversion Volume - - - - -

Code

Period From

Period To

7.780

01 - IRRIGATION

04 - STOCKWATER

43 - DOMESTIC

+ - - Total Div. Rate - + + - - Total Div. Volume - + + - - Total Div. Capacity - +

7.780

Tw	Rng	Sec	Tract	Lot	Acres	Code	Description	County
15S	10E	25	NW NE	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	SW NE	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	NE NW	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	SW NW	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	SE NW	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	NE SW	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	NW SW	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
15S	10E	25	NW SE	40.0	01	IRRIGATION	(73) OWYHEE	(73) OWYHEE
Total Acres:					320.0			

+ - - Diversion Means -

+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use -

+ - - - - - Remarks - - - - -

No Remarks found.

Water right number - 51-00103 Prefix Translation: WATER RIGHT

+ - - - - - Old Water Right Numbers - - - - - +

+ - - - - - Old Water Right Numbers - - - - - +

 No Old Water Right Numbers found.

+ - - - - - Conditions of Approval - - - - - +

 No Conditions of Approval found.

+ - - - - - Decree Plaintiff - - - + + - Decree Date - +

GRANDVIEW IRR. DIST. BRUNEAU BUCKAROO CO-OP DITCH CO. 02/14/1925

+ - - - - - -Comments- - - - - +

 No Comments Found

+ - - - - - Audit Fields - 02/11/86 04/30/88 CONVERT

+ - - - - - Water Rights Dates and Flags Area - - - - - +

Proof Due Date - 00/00/0000	Field Exam Made - 00/00/0000	Field Exam Fee -
Approved/Denied - 00/00/0000	Protested Date - 00/00/0000	Swan Falls -
Proof Made Date - 00/00/0000	Hearing Date - 00/00/0000	Temporary Right - P
Exam to S.O. Date- 00/00/0000	Verified Date - 00/00/0000	DLE/Carey Act -
Order Show Cause - 00/00/0000	Receipt Number -	Water District - 51A
Licensed Date - 00/00/0000	Appl Received - 00/00/0000	Transfer/Amended -
Decree Date - 02/14/1925	Presumption Flag -	

Water Right Number - 51-00109 Prefix Translation: WATER RIGHT Old (D) Number -
+ - - - - Last Name - - - - + + - - First Name - - - + + - - - - Address - - - - - +

*** C - CURRENT OWNER ***
PENCE

EMILY

1 -
2 -
3 -
City- State- Zip-
Phone -

+ - - Priority Date - - + + - - Region - - - + + - - Stage - - - + + - - Status - - - +
04/01/1885 14 WESTERN D - DECREED
+ - - - - Source - - - - + + - - - - Tributary - - - - +
BIG FLAT CREEK BRUNEAU RIVER, EAST FORK

+ - - - - Point of Diversion - - - - +
Twn Rng Sec Tract Lot RFlg County Stream Index (Blank if no Index Code)

+ - - - - Description Period From Water Use Diversion Rate Diversion Volume
Code Description Place of Use Code Description County
01 - IRRIGATION 40.0 01 IRRIGATION (73) OWYHEE
04 - STOCKWATER 40.0 01 IRRIGATION (73) OWYHEE
43 - DOMESTIC 40.0 01 IRRIGATION (73) OWYHEE
15S 10E 23 SE SE 40.0 01 IRRIGATION (73) OWYHEE
15S 10E 24 SW SW 40.0 01 IRRIGATION (73) OWYHEE
15S 10E 25 NW NW 40.0 01 IRRIGATION (73) OWYHEE
15S 10E 26 NE NE 40.0 01 IRRIGATION (73) OWYHEE

+ - - Total Div. Rate - + + - - Total Div. Volume - + + - - Total Div. Capacity - +
3.080 3.080

Total Acres: 160.0

+ - - Diversion Means -

+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use -

+ - - - - Remarks - - - - -
No Remarks found.

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

WATER RIGHT

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

+ . . . Decree Defendant - - - +
BRUNEAU BUCKAROO CO-OP DITCH CO.

--Comments--
No Comments Found

Audit Fields - 02/11/86 04/30/88 CONVERT

Water Rights Dates and Flows Area

Proof Due Date	- 00/00/0000	Field Exam Made	- 00/00/0000	Field Exam Fee	-
Approved/Denied	- 00/00/0000	Protested Date	- 00/00/0000	Swan Falls	-
Proof Made Date	- 00/00/0000	Hearing Date	- 00/00/0000	Temporary Right	- P
Exam to S.O. Date	- 00/00/0000	Verified Date	- 00/00/0000	DLE/Carey Act	-
Order Show Cause	- 00/00/0000	Receipt Number	-	Water District	- 51A
Licensed Date	- 00/00/0000	Appl Received	- 00/00/0000	Transfer/Amended	-
Decree Date	- 02/14/1925	Presumption Flag	-		

WATER RIGHT

Water Right Number - 51-00110 Prefix Translation: WATER RIGHT Old (D) Number -

ns of Approval - - - - -
of Approval found.

- Decree Defendant - - - - +
BUCKAROO CO-OP DITCH CO.

omments - - - - -
ments Found

*** C - CURRENT OWNER ***
PENCE

THURSTON

1 -
2 -
3 -
City-
Phone -

State- Zip-

+ - - - - Priority Date - - + + - - - - Region - - - + + - - - - Stage - - - + + - - - - Status - - - +
04/01/1885 14 WESTERN D - DECREEED

+ - - - - Source - - - - - +
BIG FLAT CREEK + - - - - Tributary - - - - - +
BRUNEAU RIVER, EAST FORK

+ - - - - Twn Rng Sec Tract Lot RFlg County Point of Diversion - - - - - +
Stream Index (Blank if no Index Code)

+ - - - - Code Description Period From Water Use Period To Diversion Rate Diversion Volume
01 - IRRIGATION 3.020
04 - STOCKWATER
43 - DOMESTIC

+ - - - - Total Div. Rate - + + - - - - Total Div. Volume - + + - - - - Total Div. Capacity - +
3.020

Twn	Rng	Sec	Tract	Lot	Acres	Place of Use	Description	County
15S	10E	24	SE NE	40.0	01	IRRIGATION	(73) OMYHEE	(73) OMYHEE
15S	10E	24	NW NW	40.0	01	IRRIGATION	(73) OMYHEE	(73) OMYHEE
15S	10E	24	SW NW	40.0	01	IRRIGATION	(73) OMYHEE	(73) OMYHEE
15S	10E	24	NE SW	40.0	01	IRRIGATION	(73) OMYHEE	(73) OMYHEE
15S	10E	24	NW SW	40.0	01	IRRIGATION	(73) OMYHEE	(73) OMYHEE
15S	10E	24	SE SW	40.0	01	IRRIGATION	(73) OMYHEE	(73) OMYHEE
Total Acres:					240.0			

+ - - - - Diversion Means -

+ - - - - Non-Irrigation Use -

+ - - - - Other Rights for Same Use -

+ - - - - Remarks - - - - - Remarks found.
No Remarks found.

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

51 0106 ✓ 25 inches as of April 1, 1885. ✓

✓ WALTER PARSONS:- SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 25; SE $\frac{1}{4}$ SE $\frac{1}{4}$ and the SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 26, Township 15 South, Range 10 East, Boise Meridian, containing 160 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

✓ 51 0107 ✓ 70 inches as of April 1, 1885. ✓

WALTER PARSONS (continued):- SW $\frac{1}{4}$ SE $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 25, W $\frac{1}{2}$ NE $\frac{1}{4}$, Sec. 36, all in Township 15 South, Range 10 East, Boise Meridian, containing 80 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

✓ 51 0108 ✓ 130 inches as of April 1, 1885. ✓

DAILY PENCE:- SE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 23, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 24, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 25, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 26, Township 15 South, Range 10 East, Boise Meridian, containing 160 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

✓ 51 0109 ✓ 154 inches as of April 1, 1885. ✓

THURSTON PENCE:- E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, Sec. 24, Township 15 South, Range 10 East, Boise Meridian, containing 240 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

✓ 51 0110 ✓ 151 inches as of April 1, 1885. ✓

FRED WALTERS:- N $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 12, Township 15 South, Range 10 East, Boise Meridian; Lot 2 (SW $\frac{1}{4}$ NW $\frac{1}{4}$) Sec. 7, Township 15 South, Range 11 East, Boise Meridian, containing 160 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

✓ 51 0111 ✓ 103 inches as of April 1, 1885. ✓

R. H. HAMMOND:- NW $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Sec. 24; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 25, all in Township 15 South, Range 10 East, Boise Meridian, containing 160 acres. Out of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

51 0101 11 inches as of April 15, 1912.

A. L. HOUGHENLIN:- Lot 4, and the SW $\frac{1}{4}$ Sec. 18, and Lot 1, Sec. 19, all in Township 15 South, Range 11 East, Boise Meridian, containing 120 acres. Out of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

51 0102 96 inches as of April 1, 1885.

HENRY JONES:- NW $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ NE $\frac{1}{4}$ Sec. 25, Township 15 South, Range 10 East, Boise Meridian, containing 320 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

51 0103 389 inches as of April 1, 1885.

CLAYTON R. PATRICK:- NE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 7, Township 15 South, Range 11 East, Boise Meridian, containing 80 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

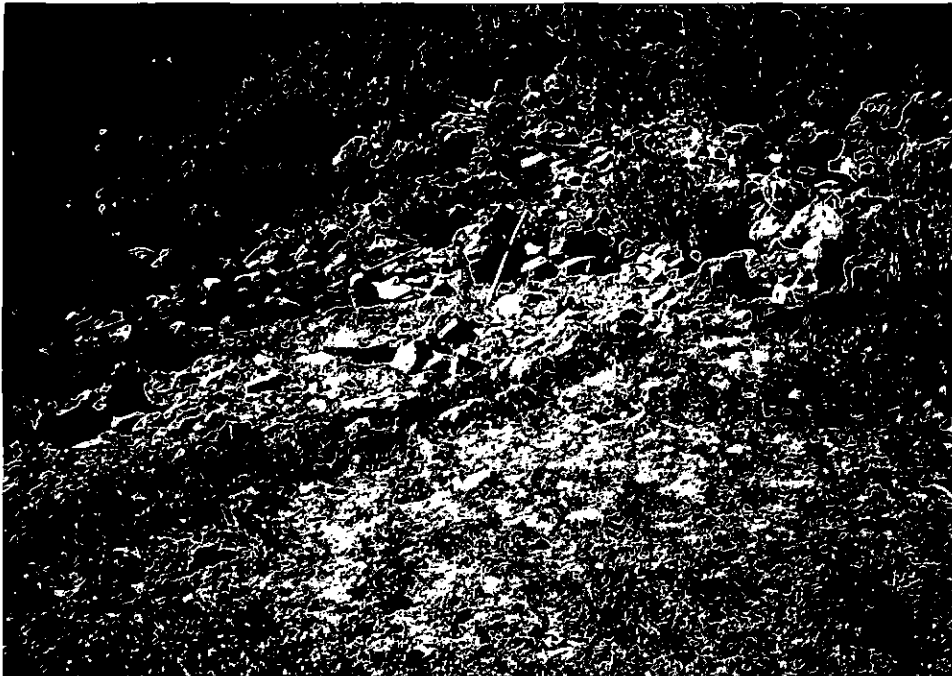
51 0104 35 inches as of May 1, 1886.

CLAYTON R. PATRICK:- S $\frac{1}{2}$ SW $\frac{1}{4}$ Sec. 12, NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 13, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 14, Township 15 South, Range 10 East, Boise Meridian, containing 160 acres. Out of the waters of Big Flat Creek, tributary of Three Creek, tributary of Bruneau River:

51 0105 139 inches as of May 1, 1886.

A51-10181

Photos 7-13-93



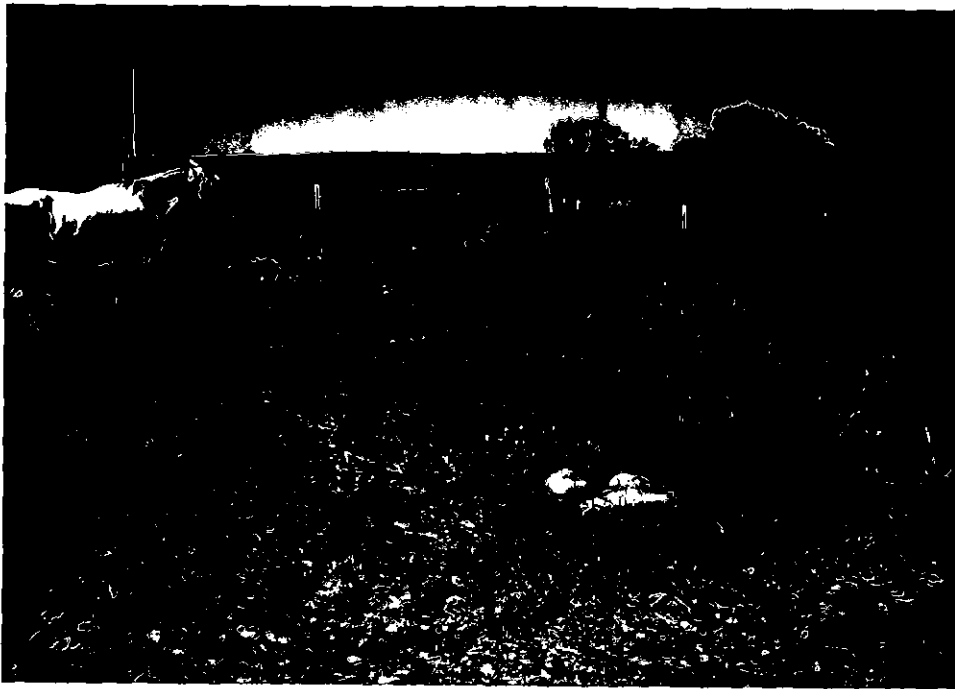
POB - Spring
S23, SESE



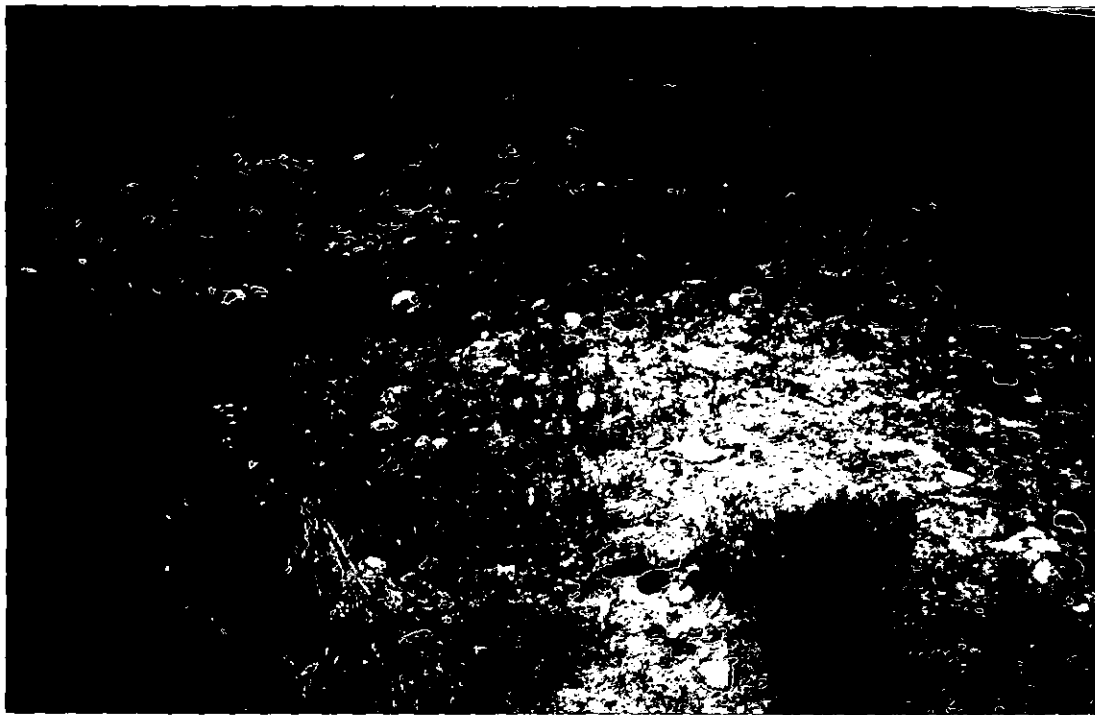
Ditch from
spring in
above photo

A51-10181

Photos 7-13-93
7-19-93



POU from
spring in
S25, NWSW



Ditch
from
Spring in
S26, NENE

A51-10181

Photos 7-13-93



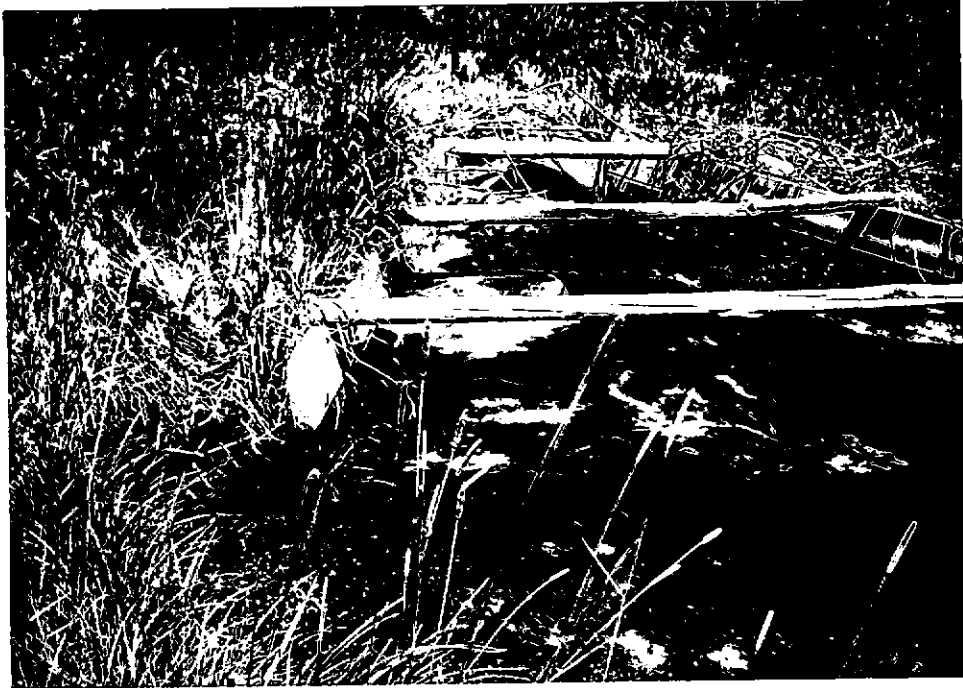
POQ-Spring
S25, NWSW



Ditch from
spring shown
above.

A51-10181

Photos 7-13-93



POD

S24, NWSW



PO4

S24, SWNW

A51-10181

Photos 7-13-93



POU from
spring in
S23, SESE

File A51-00107 contains photos of POU in
SWSE, S25. and additional POU.