

Notes

4-14-05 Called George, Mrs. Oleson said: he is out with the cattle. She will have him call in the morning. I told her with no evidence a portion of the irrigation would be disallowed, and if he does have any evidence it would need to be faxed to us by Friday. RR

4/20/05 Create a layout. Print NOE.
POU Shape 27-4077 pou.shp. 31 acres irrigated
POD's are located in 27-4077 and 4078.
2 pods in the NWNW of sec. 1.
27-4077 & 4078.

Notes

11/22/04 received claims back from Ship to finish the review process.

From Abstract of title.

Homestead certificate in the file for land in sec 2. T5S, R40E WITH Aug 29, 1929 date.

(Registered final certificate)

Patent (Abstract of title) # 5898

Leo Olson, dated 3-26-1924.

If the patent was 5 yrs, it would be dated.

Aug. 29, 1924. The most junior priority must be used.

11/29/04 called Ship about the 2 pods. Are they prior to 1987? Ship feels that the 2 pods were there prior to 1987 because they are old, they were not new pods. Stock water from the ditches as well as the main stream.

S. Pod is 407A, 2nd diversion and

27-4077 is the North POD.

Irrigated acres?

11-30-04 Assessor's office shows 5 acres for homestead property, 310 acres as dry grazing and 6 acres waste. DB

12/6/04 George Olson called on 27-4078 and I told him I need to talk to him about the irrigation and stock of this right. He might stop by tomorrow. CB

Notes

11-30-04 Analysis of claim.

- Claimants claimed stock water from this source in the E $\frac{1}{2}$ NE Sec. 2. There are 2 other sources in those QQ's, I don't see how they get stock water from this source to those QQ's. I agree they can water from this source and ditches in the W $\frac{1}{2}$ NW of Section 1 from this source.

- I'm struggling with irrigation on this right.

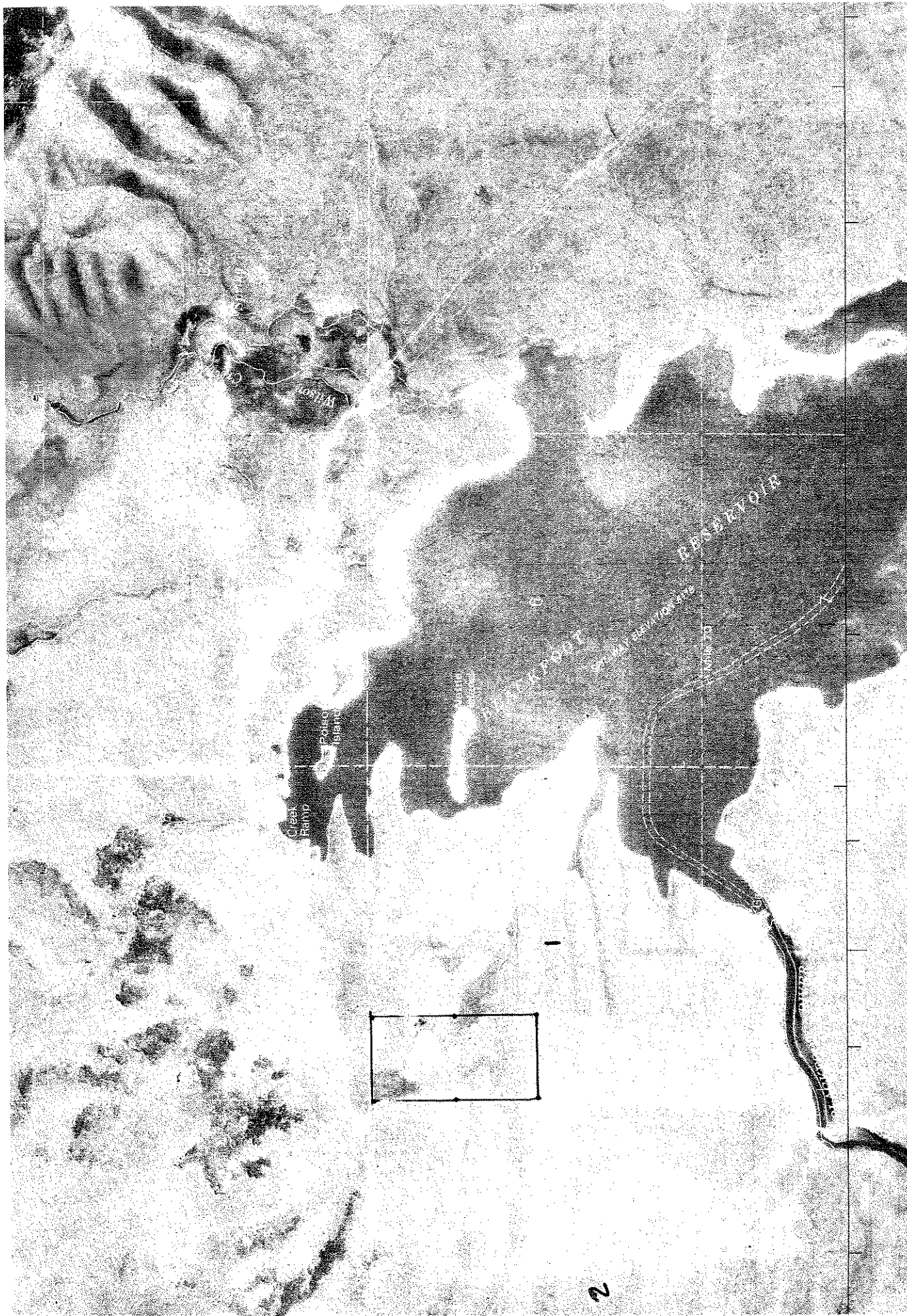
- Caribou Co. Assessors office, assesses them for 320 of dry grazing, a waste land. No irrigated land at all.

- 1974 orthogquad only show moisture (dark spots) in the marshy area in the NW $\frac{1}{4}$ NW corner, and around the streams.

- 1987 FSA Photo doesn't show much. There Farm report has 320 ac. Farmland.

- Our 1987/88 Napp photography shows deep red in the marshy area in the NW $\frac{1}{4}$ NW. and around the streams in the N $\frac{1}{2}$ SW $\frac{1}{4}$.

- One Ditch goes east and around a house or barn (building) then back into a spring to the south.

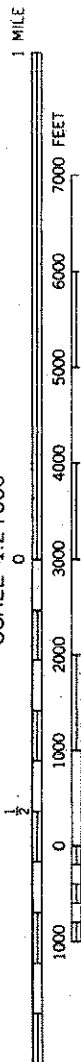


620 000 FEET

Topographical Survey in cooperation
with Indian Affairs

Derived from 1:76,000-scale

SCALE 1:24,000



1974 ORTHO

IDAHO
CARIBOU
Report ID: FSA-156EZ-R001

U.S. Dept. of Agriculture
Farm Service Agency
Abbreviated 156 Farm Record

FARM 594
Prepared: 01/30/2004
Crop Year: 2004
Page: 1

OPERATOR: Name & Address	FARMLAND	CROPLAND	DCP CROPLAND	EFF DCP CROPLAND	DBL CROPPED ACRES	FARM DESCRIPTION	STATUS
LILA OLESON 363 E 200 N BLACKFOOT	320.0	.0	.0	.0	.0		ACTIVE
	208-785-2414						
ID 83221	5905						

FARMS ASSOC. WITH OP: NONE

OTHER PRODUCERS ASSOCIATED WITH FARM:
NONE

CRP Cropland: .0 CRP MPL: .0
CRP Contract No.: NONE
RECON. REF. NO.: 00000 FAV/WR HISTORY: N

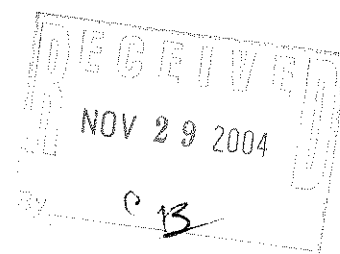
No. of Tracts: 1 Year: 2004
TRACT NO.: 866
BIA RANGE UNIT NO.:

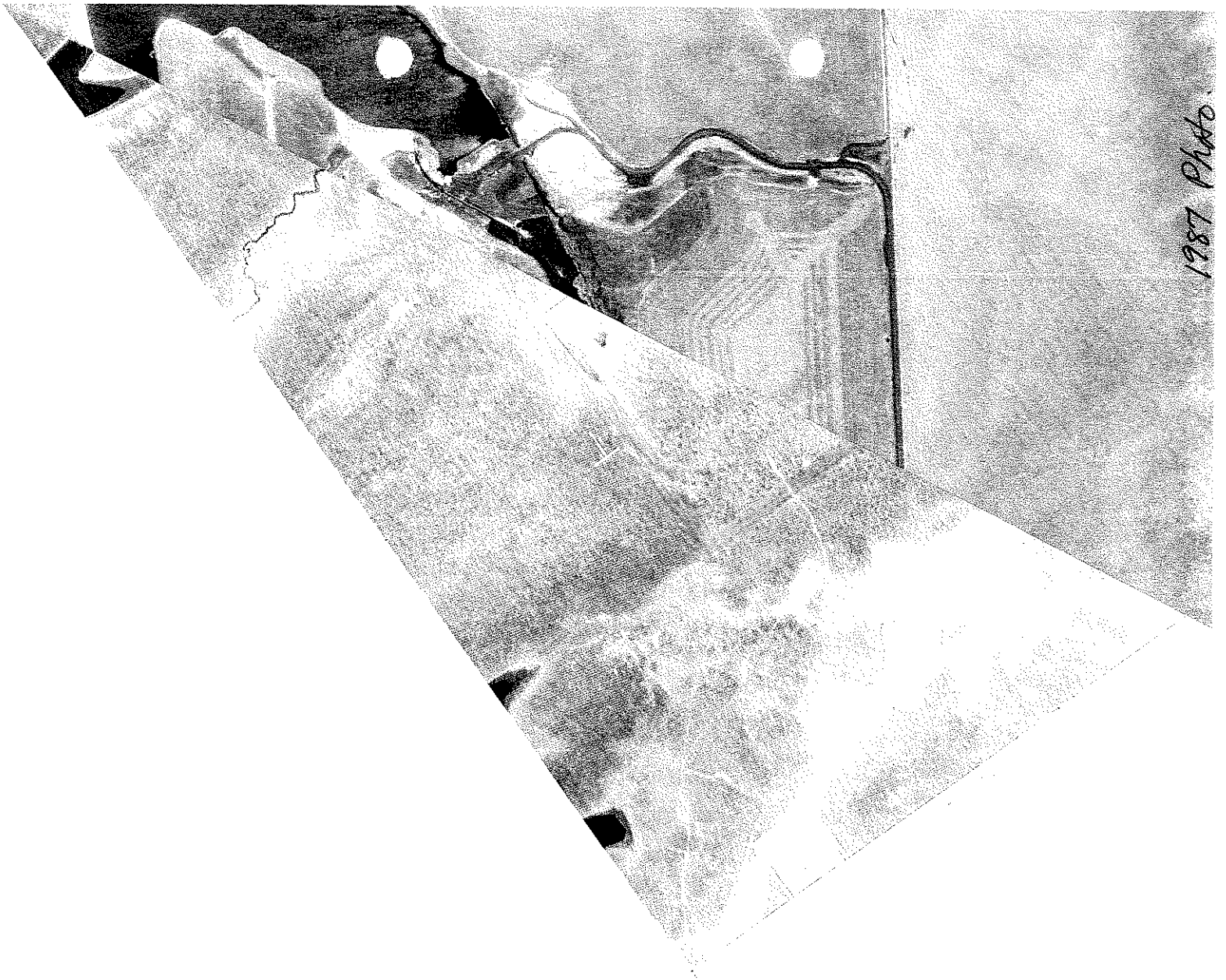
FARMLAND	CROPLAND	DCP CROPLAND	CRP ACRES	WBP ACRES	WRP ACRES	STATE CONSRV	OTHER CONSRV	EFF DCP CROPLAND	CRP MPL ACRES	DBL CROP ACRES
320.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0

Photo Grid Descr: T 866 5-40-1 MAP F2A

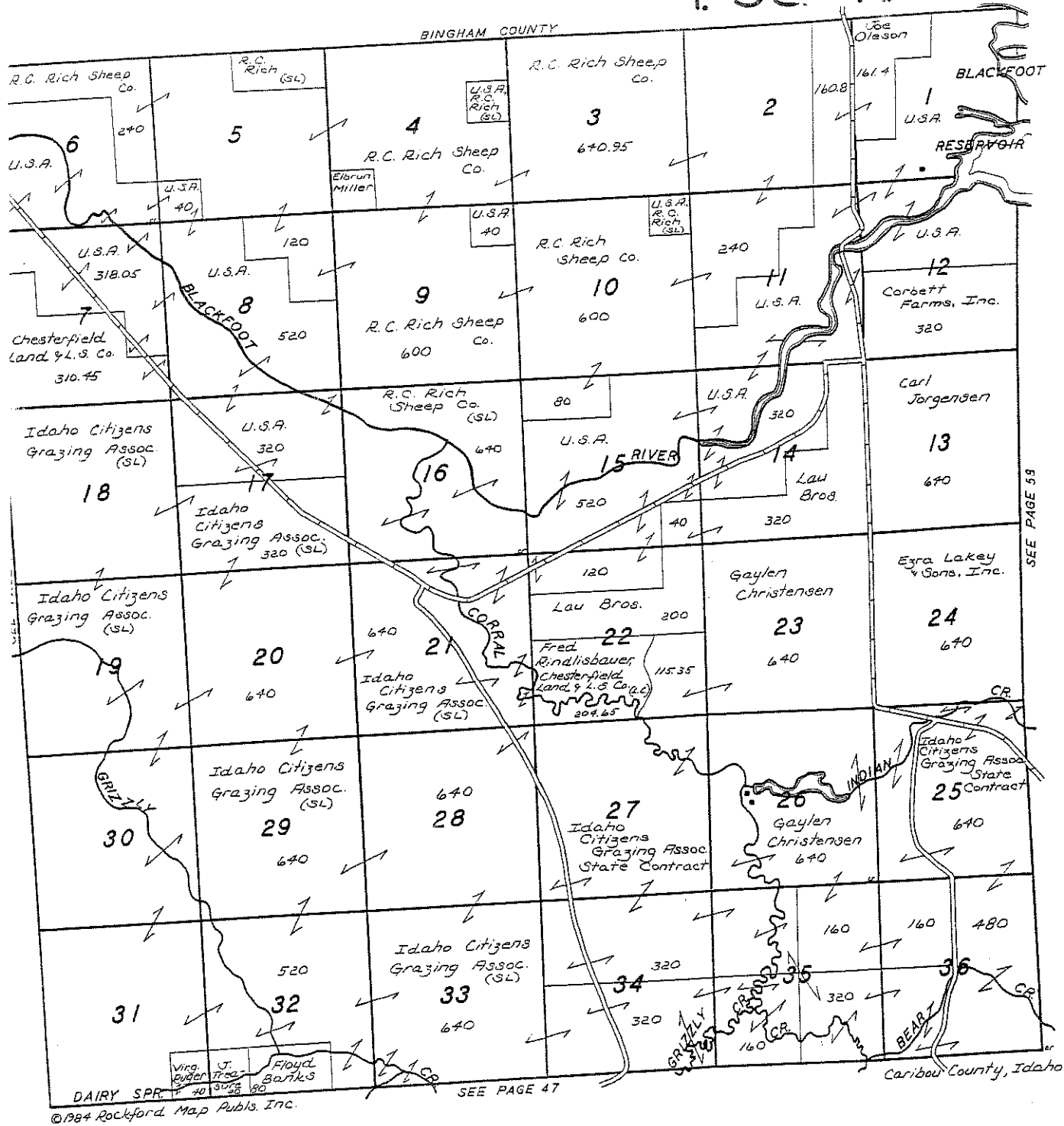
HEL 027 A027 WL CW FW PC AW MW PCW MG RW CWTE CWNA
N N N N

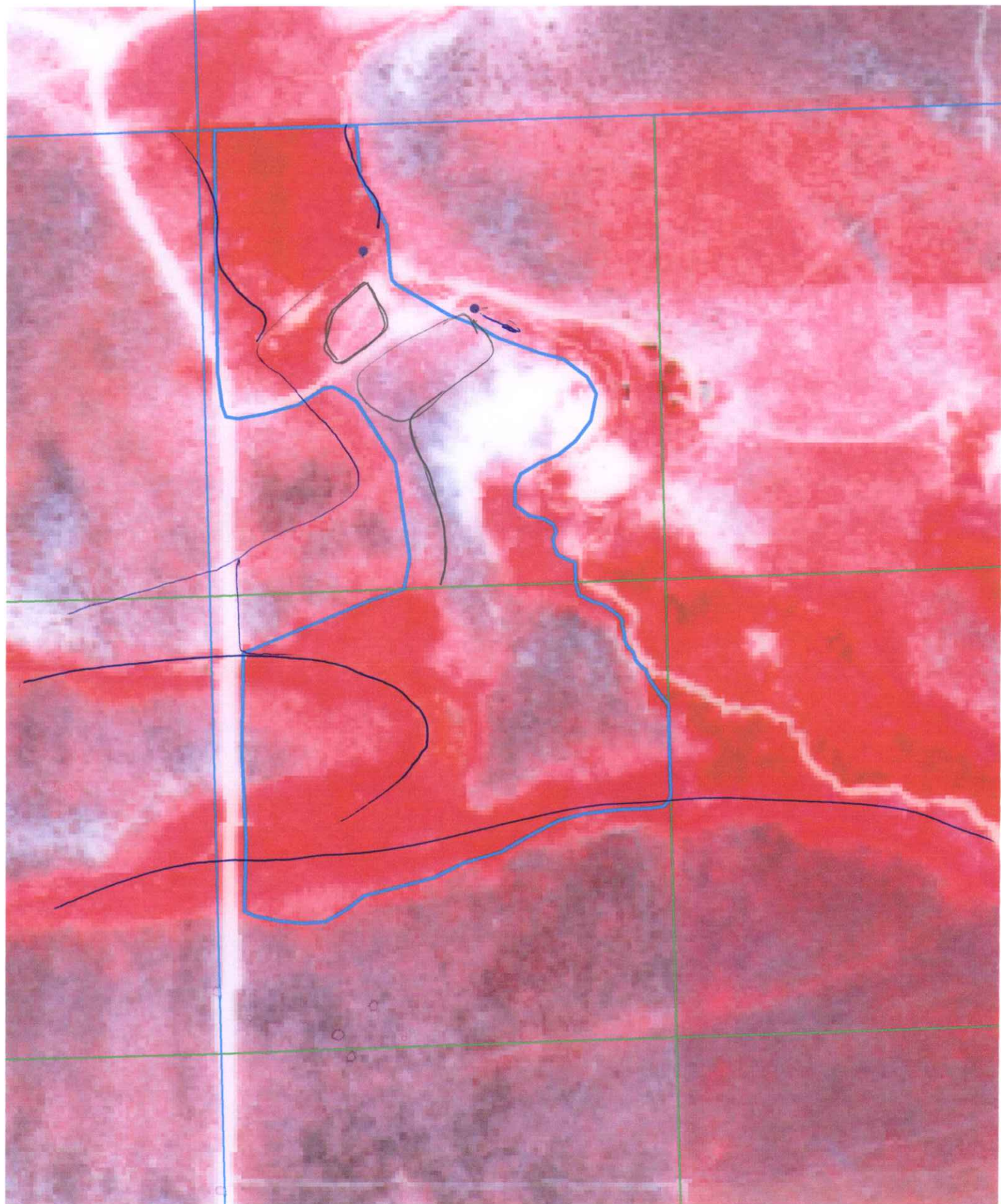
OWNER 1 - LILA OLESON

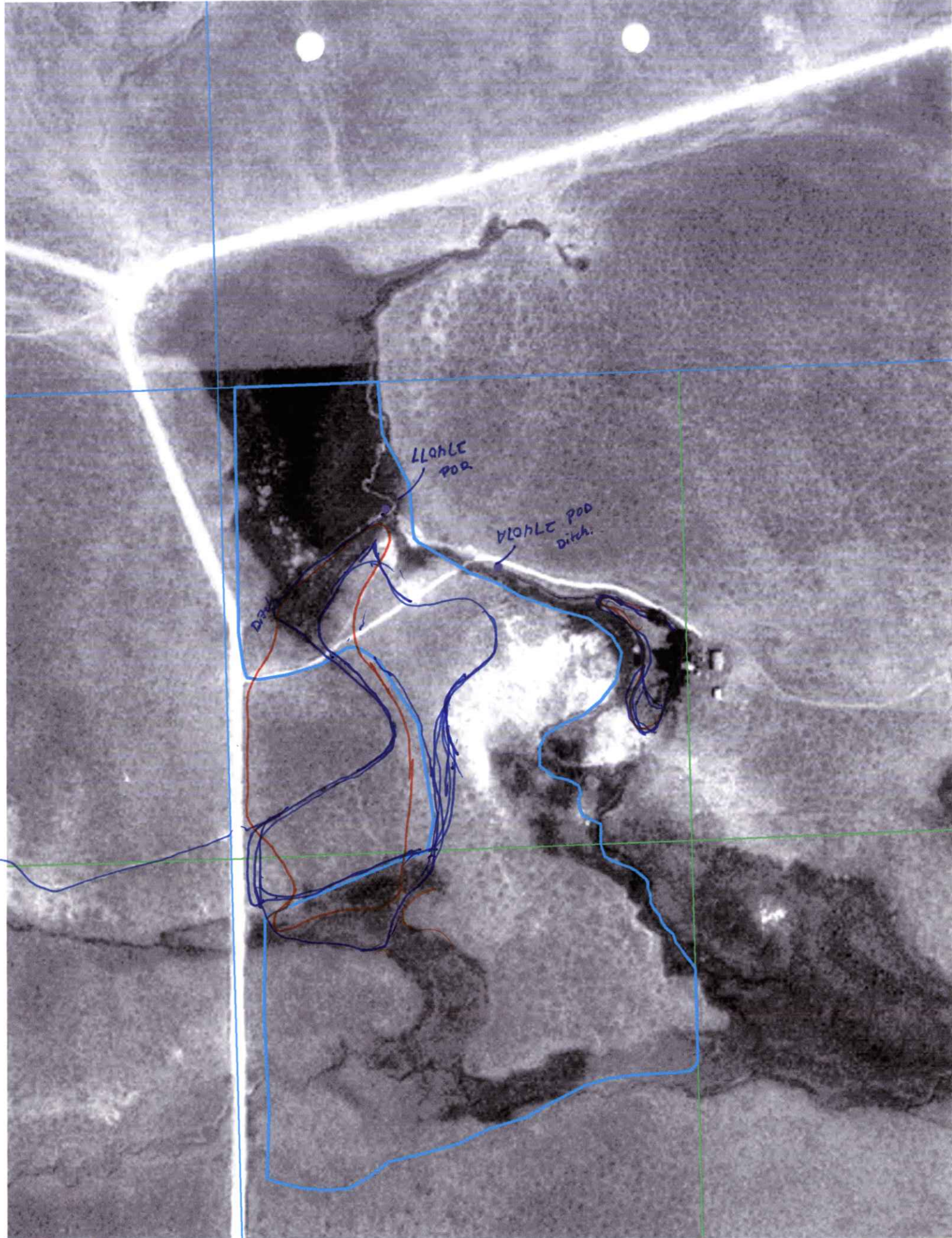




1987 Photo.







295

27-4077

Points of diversion

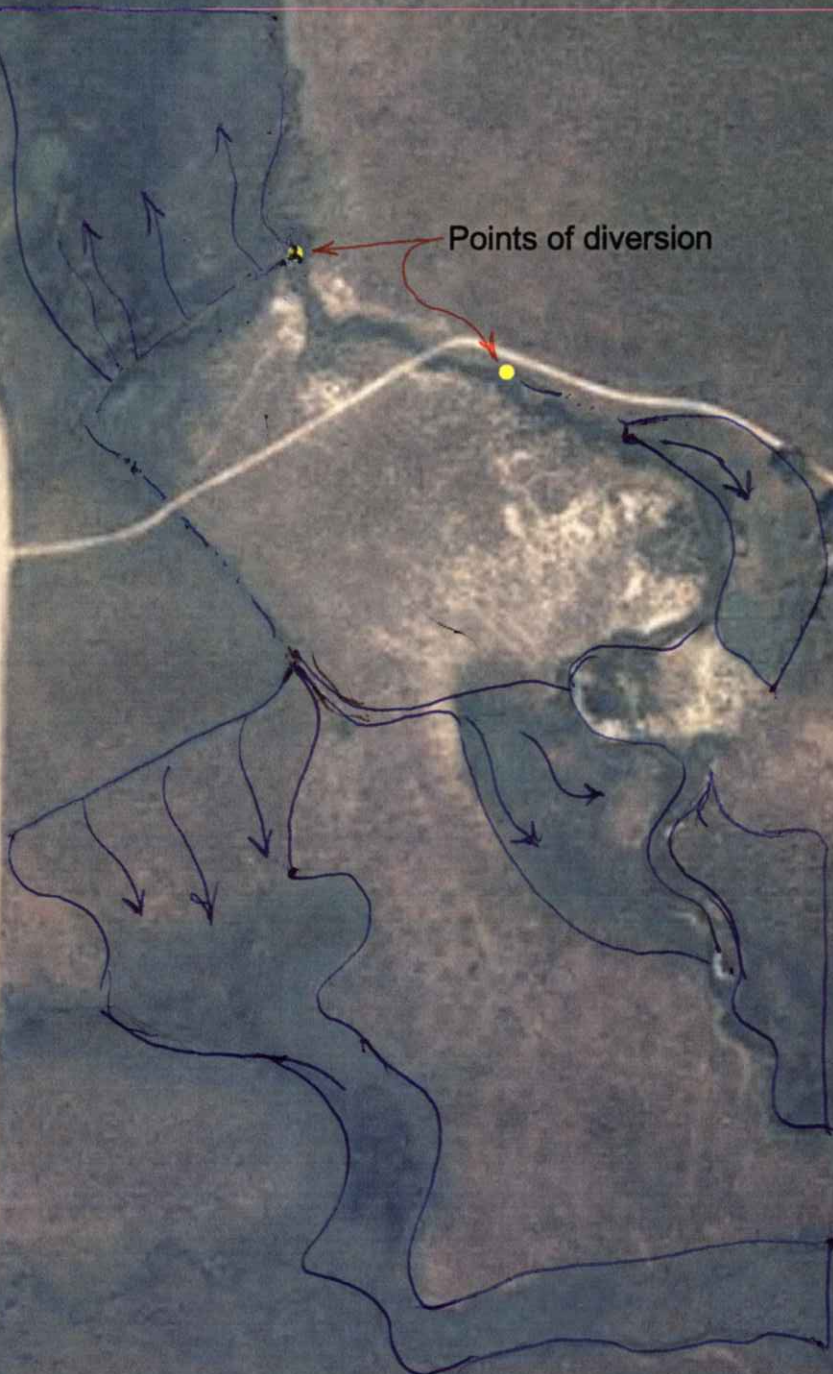


Diagram according to claimant - 9-21-05.

Claim no. A27-4077

Claimant Contact Log

Date	Remarks	Agent initials
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Sept 20, 2004		HEJ
The exam was done on Sept 17, 2004 with Claimant George Olson. Phone # 785-4479		

The source is a large spring which can + is fully intercepted down stream approximately 1/2 mile by 2 diversion ditches. There are no headgates or measuring devices on these ditches. Irrigation is done by flood method and cattle are present on the place of use.

Diversion #1 GPS data - 2685372 1315527	File # 274077 No GPS Tag	North PID
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Diversion #2 GPS data - 2685470 1315476	File # 27407A No GPS Tag	S PID
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The measurement was done at the Spring outflow as all water can be diverted by the two ditches. Total flow measured was 1.51 cfs. Place of use map attached appears to have been revised by Cindy Bird + George Olson. Affidavits were again requested.

Exam done by Ardell Jones

instream stock

21-4677
Water Right No.
(if applicable)

.90

1. Name of stream or ditch: Spring Unnamed Stream .92

2. Location: _____ .93

3. Person conducting measurement: Harold W. Jones .94

4. Date and time of measurement: 9-17-04 .95

5. Accompanied by: Grace Olson .96

6. Measuring device size and ID no.: Pyreximeter .97

7. Spin test before measurement OK? _____ after measurement OK? _____ .98

8. Purpose of measurement: _____ .99

.99

1.00



A27-4077 - Diversion ditch #1

Ditch



unnamed
Stream

A27-4077 Diversion Ditch #2



A27-4077 view of stream + P.A.U.



A27-4077 View of stream & P. a. u.

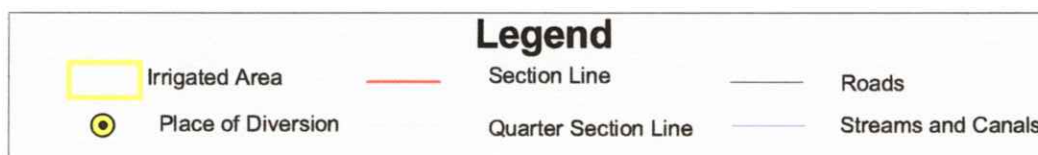
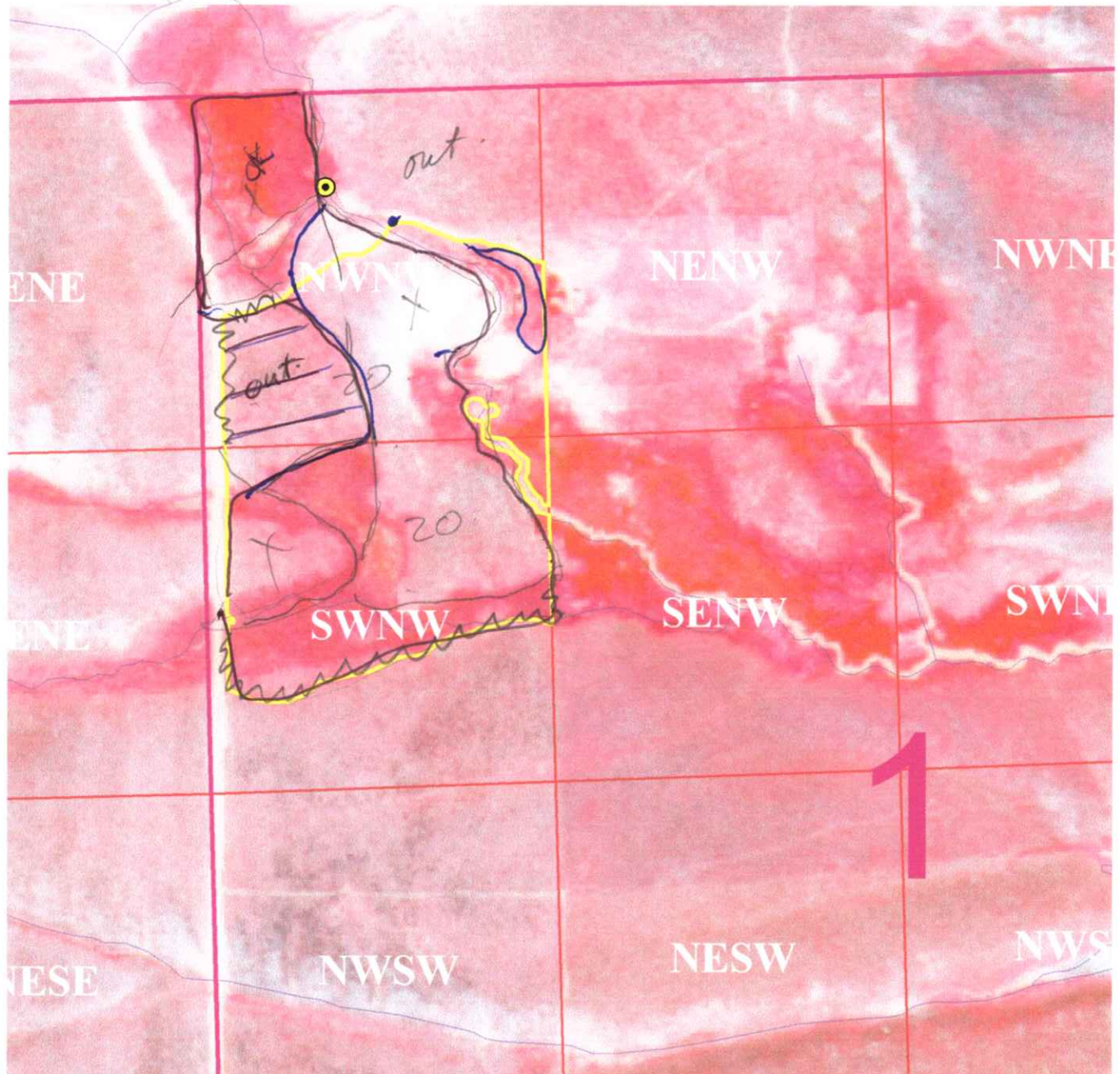


A27-4077 Spring Source

Flow measurement taken here.

Water Right Claim Number 27-04077
Township , 5S40E

12/05/2000



Water District 27 Inflow measurements for the Blackfoot River

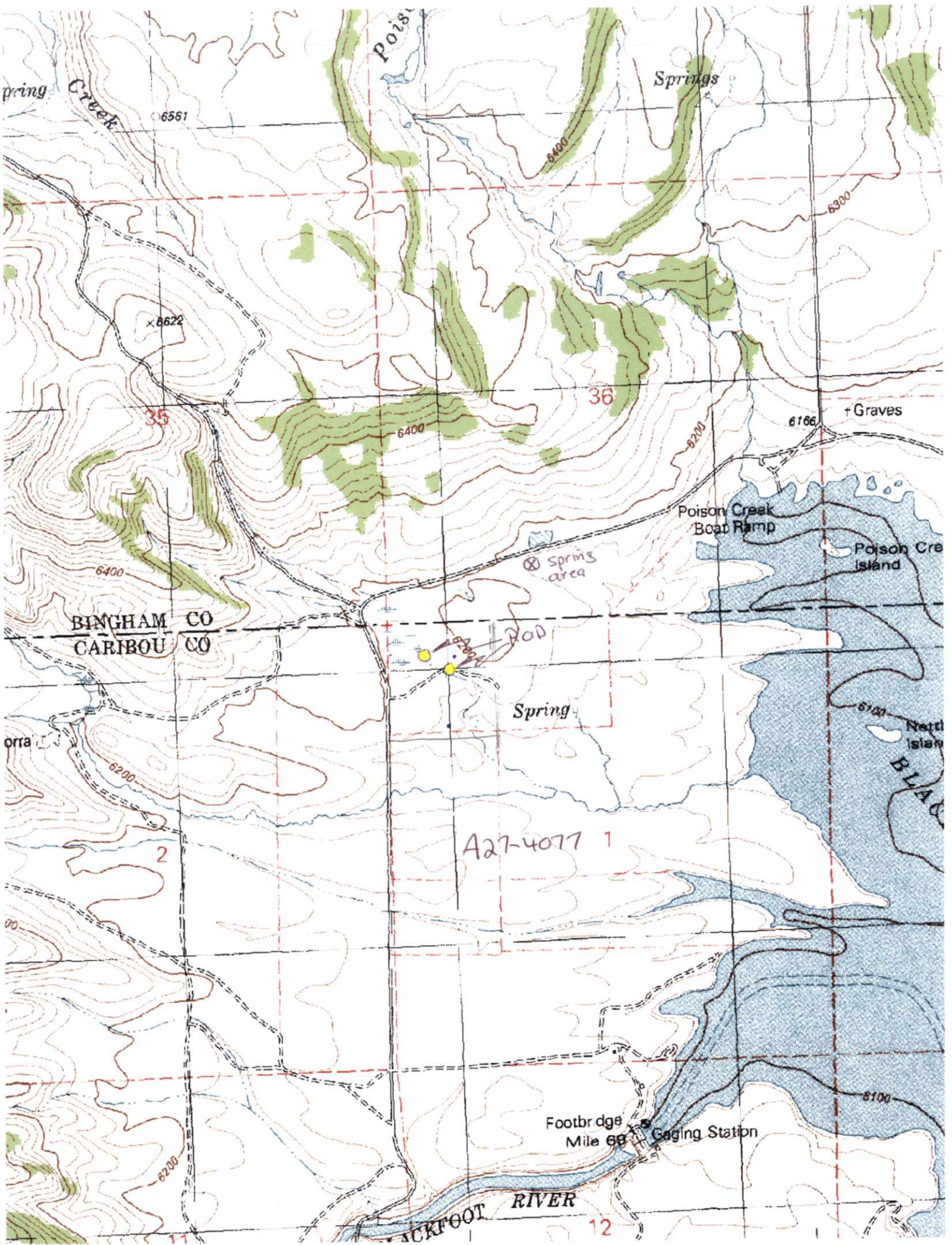
<u>Above Reservoir</u>	6/3/2004	7/8/2004	8/5/2004	9/9/2004	9/17/2004
Olsen Creek	1.21	1.35	1.46	1.4	1.18

These measurements
taken by Ryan Madison
of WDOI who is
working as assistant
watermaster in Basin
27. This is the same
stream I measured for
A27-4077.
Huf

I worked on
a shape for
this 27-4077 byp.
shp.

11-24-04.
BSP

38 acrs.
37.8 AC.



Notes

5/9/03 29-4077 Oleson.

evidence of priority. Posted notice document in the file. Posted 8-5-1896 ^{wrong legal,} the "intent" was to have the diversion works completed in 1 year. Legal is too vague. Documents on this property are. 1924, & 1929.

10-17-03 Letter to claimant re evidence. 184

Contacts Data Entry Form

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	<u>see claim</u>					
Name connector: and _____, or _____, and/or _____						
Current Owner	_____					
Current Owner	_____					
Representing Attorney: _____			Phone Number: _____			
Accompanied By: <u>George Oleson</u>			Phone Number: <u>785-4479</u>			
Relationship to Claimant: <u>claimant</u>			_____			
Date of Field Exam: <u>9-17-2004</u>			Time: _____			

Directions to Property (if different from above) and/or update owner information:

Reviewer: CBDate: 11/22/04

Contacts Data Entry Form

Priority Date Data Entry Form

Claim Number: A-27-4077

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: 8-29-1929 Recommended Basis: BU☐ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

patent m (sec 1.) 3-26-1924.
Homestead certificate 8-29, 1929 (sec 2)
Using junior date.

Reviewer: CBDate: 11/22/04

Priority Date Data Entry Form

Point of Diversion and Source Data Entry Form

Claim Number: A27-4077

Water Right Point of Diversion: T____, R____, Sec.____,____,____,____, County:_____

Source:_____ Tributary:_____

Claimed Point of Diversion: T____, R____, Sec.____,____,____,____, County:_____

Source:_____ Tributary:_____

Recommended Point of Diversion: T____, R____, Sec.____,____,____,____, County:_____

Source:_____ Tributary:_____

☐ Use Claimed POD and Source as Recommended POD and Source

	Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	GPS File Name
Div. 1.	5S	40E	1	4	NW NW NW	Caribou	Spring	274077
	GPS Coordinates: <u>268372</u>					<u>1315527</u>		
Div. 2	5S	40E	1	4	NE NW NW	Caribou	Spring	file 27407A
	GPS Coordinates: <u>2685470</u>					<u>1315476</u>		
	GPS Coordinates: _____							
	GPS Coordinates: _____							
	GPS Coordinates: _____							
	GPS Coordinates: _____							
	GPS Coordinates: _____							

Other rights from this POD? _____

Document how the POD and Source were verified and/or Pump and Motor data:

Transfers Changing POD _____

Reviewer: _____

Date: _____

Point of Diversion and Source Data Entry Form

Claim No.: _____

Summary Data Entry Form

Remarks and Conditions (Include Type, Category and Code if applicable):

C18

F02 P00 Remark, 2 pods, TSS, R 40E, Sec. 1,
NWNW, L-4,

Split or Combined Right Analysis:

Attached Field Notes or Other Documents:

Claim No.:

Reviewer _____ Date _____