



Ab1-10299

flood
Right

3/15/1887

500"

T4

T5

MICROFILMED

AUG 12 1992

IDWR

T4S, R9E

Claim(s) 61-00341,
61-00342 &
61-10299

Owner(s) :BLACKWELL

Prepared by:

Ron Howerton

Date: 28 Aug 98

TOTAL ACRES: 120

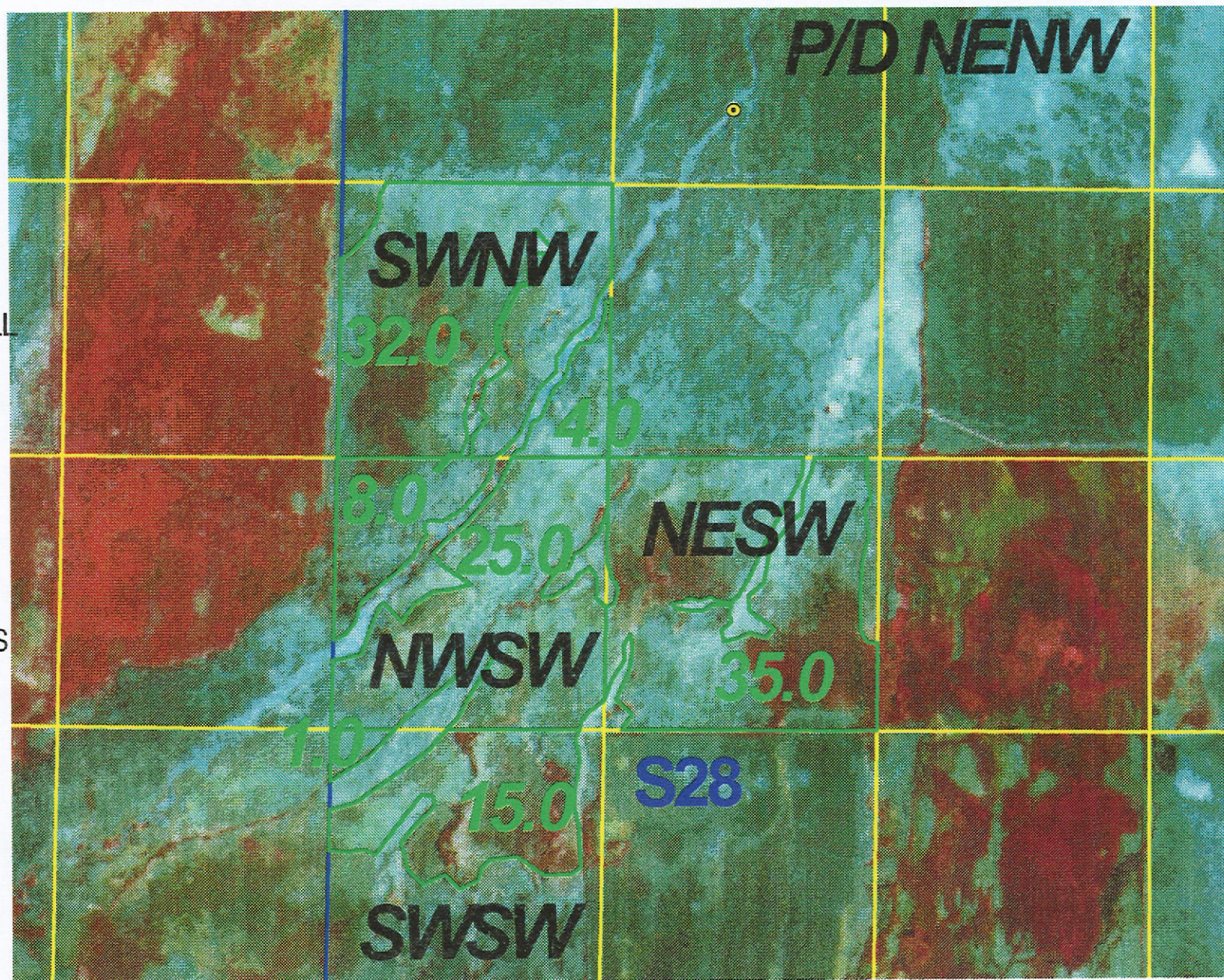
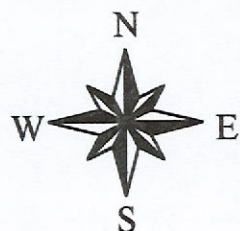
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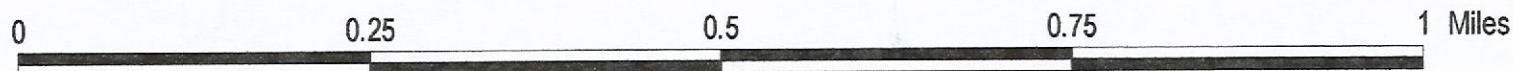
 SECTION LINES

 1/4 1/4

3 = ACRES



1987 NAPP



IDWR

T4S, R9E

Claim(s) 61-00341,
61-00342 &
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POU



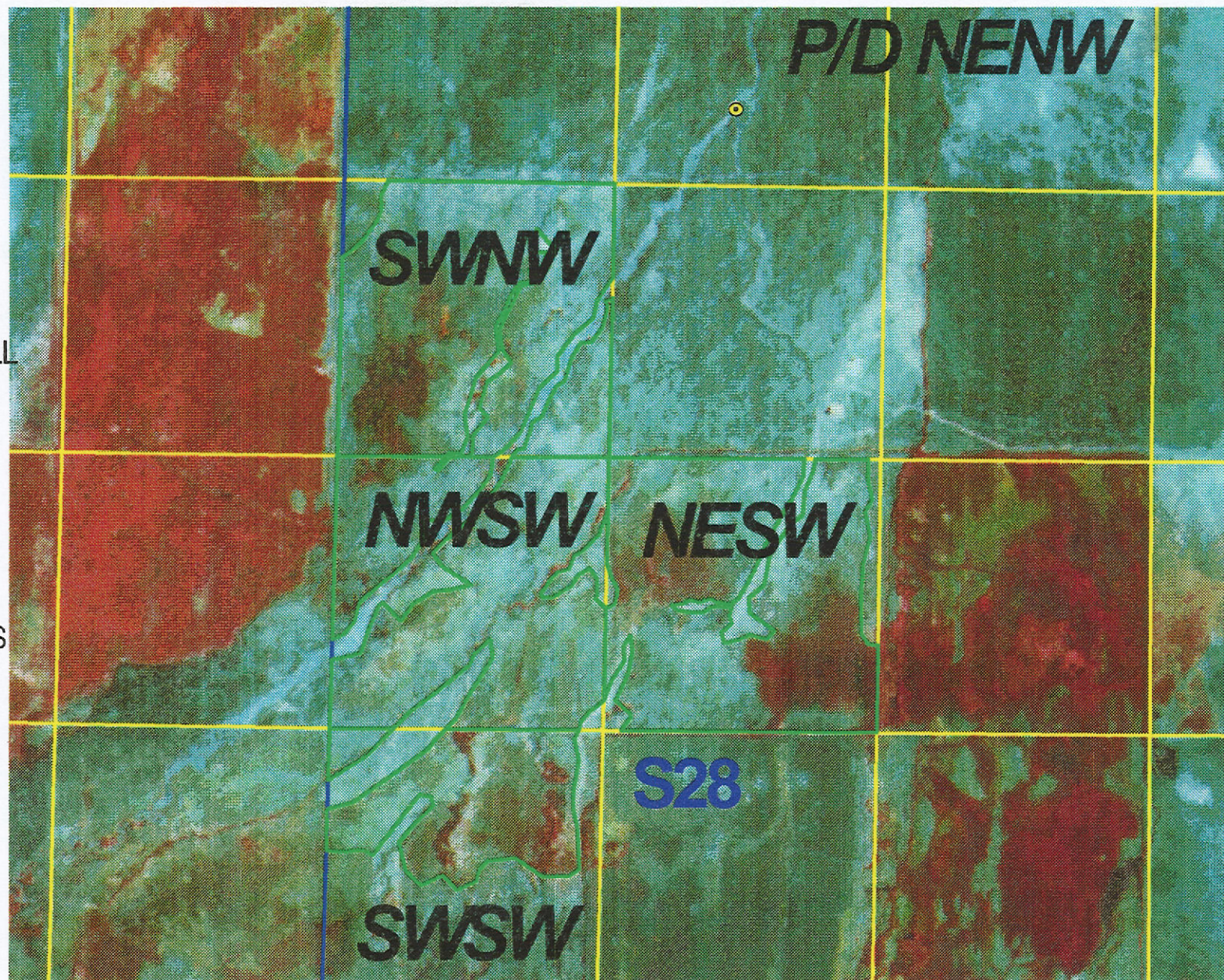
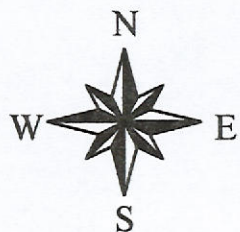
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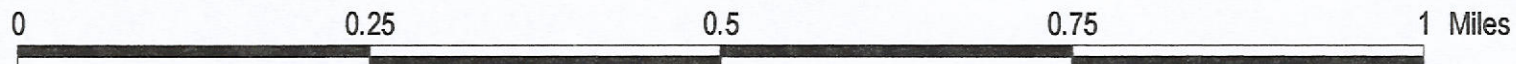
SECTION LINES



1/4 1/4



1987 NAPP



IDWR T4S, R9E

Claim(s) 61-00341,
61-00342 &
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Owner(s) :BLACKWELL

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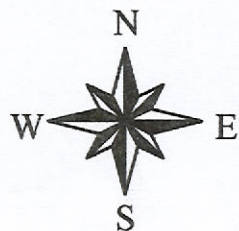
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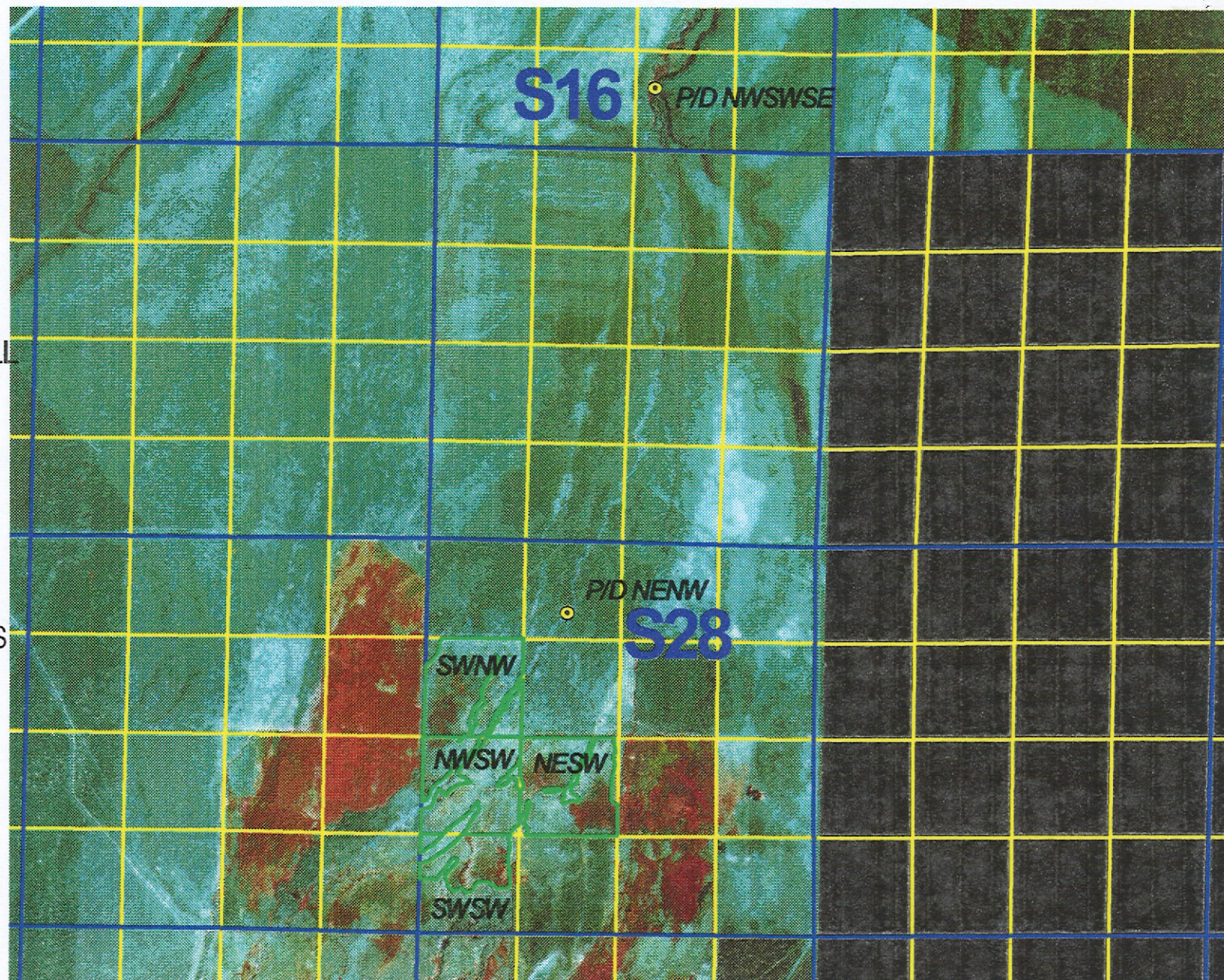
 POD

 SECTION LINES

 1/4 1/4



1987 NAPP



0 0.25 0.5 0.75 1 Miles



IDWR

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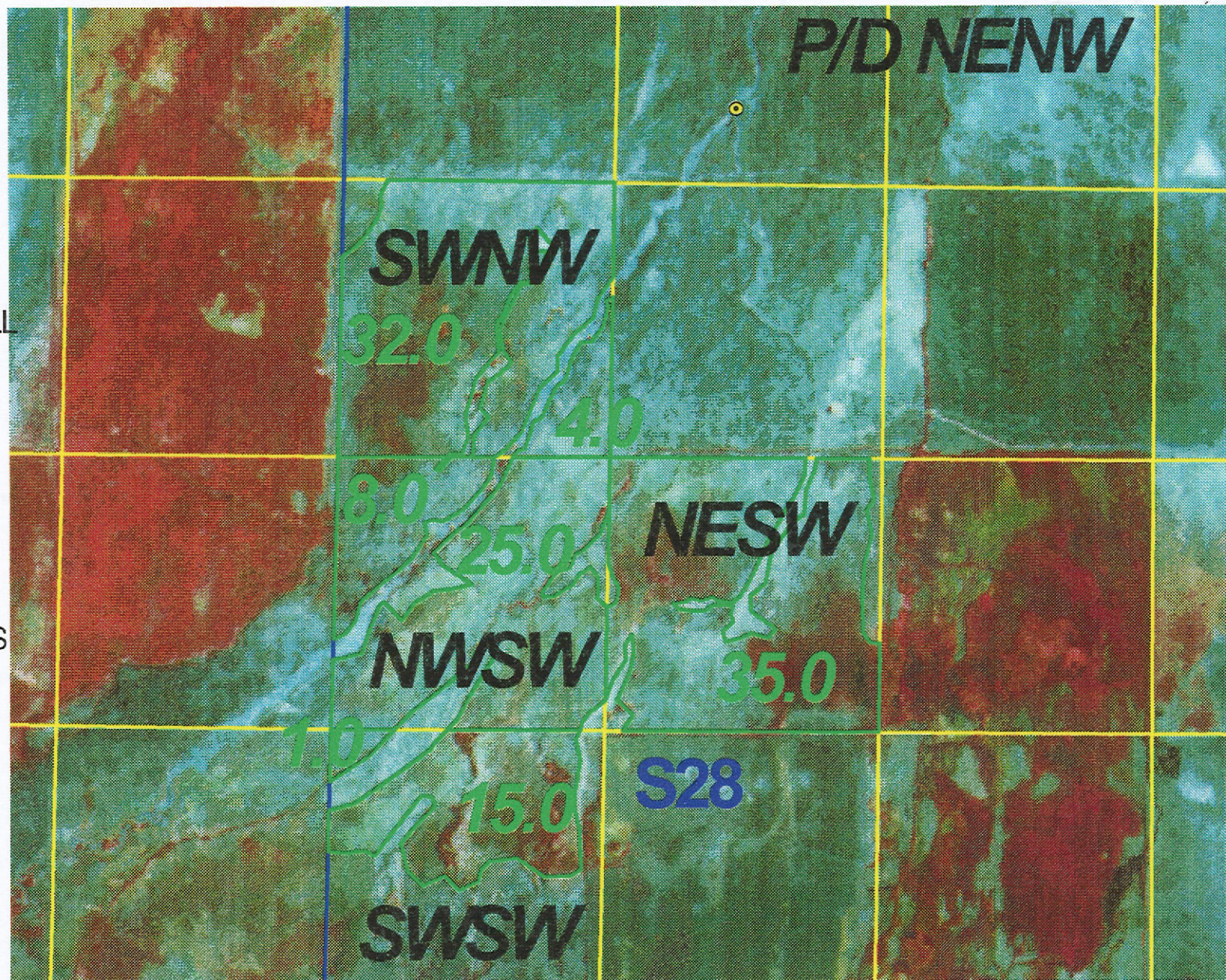
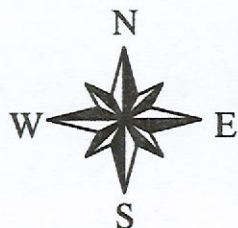
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 POD

 SECTION LINES

 1/4 1/4

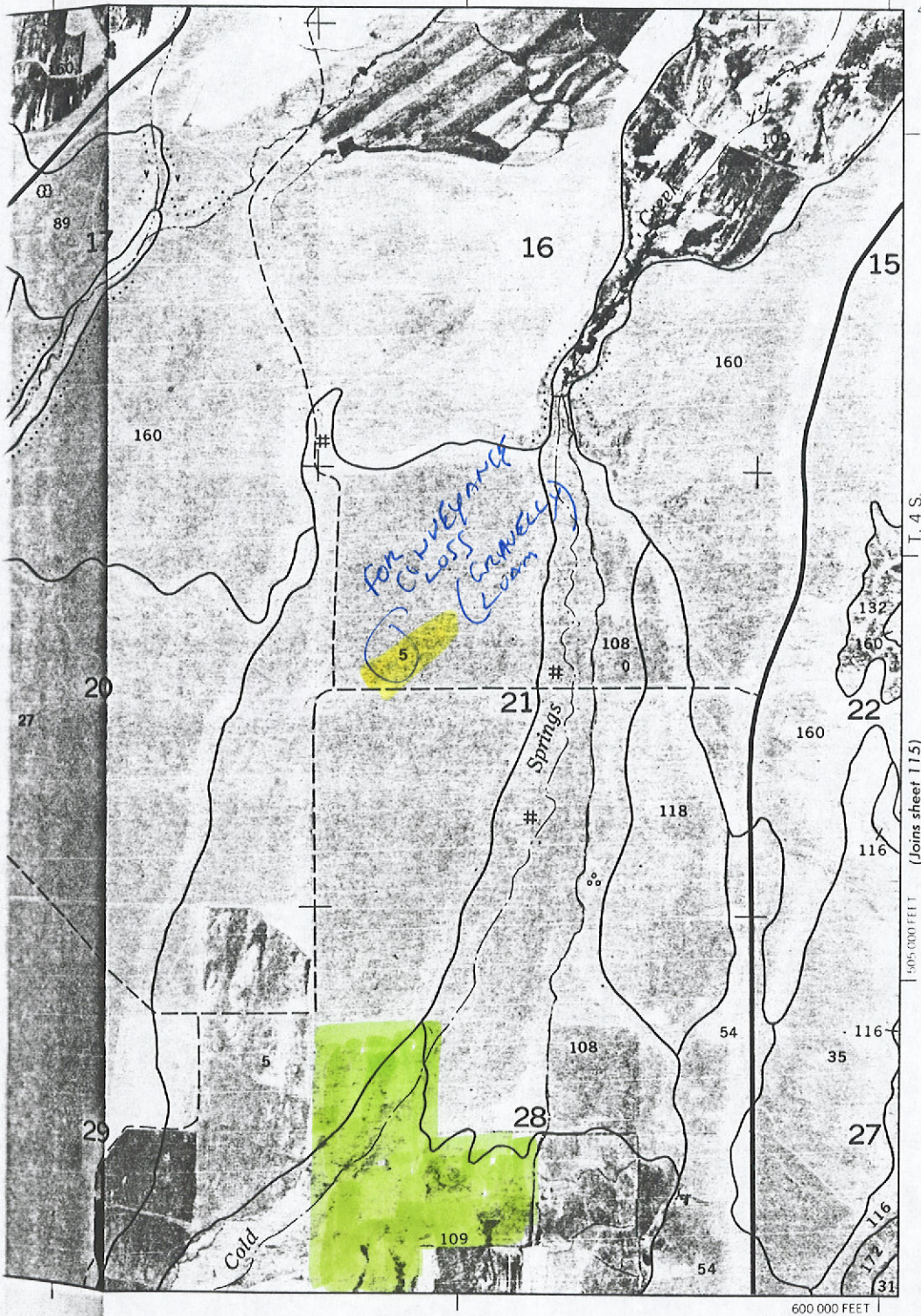
3 = ACRES



1987 NAPP

0 0.25 0.5 0.75 1 Miles

115 22'30"
43 5'00"



Page 114 OF
SOIL SURVEY
OF Elmore
City

2-65
1974

T
T

CLAIM _____ INIT 12h
T. R. S. Q/Q
P/D 459E 516 NWSWSE
712 QWPS
SCALE _____
PHOTO ID. 265 DATE 1974

AB1-00341-342-10299

T45, R9E, S28

COLD SPRINGS CV

1987 ASCS MAP
 A61-00341, 342, 10299
 T4S, R9E, S28

20 21
 29 24 T109
 1.6 487

FROM MAP #1

P/D B2

GOLD SPRING

74.5

14.1

T6 490
 3 14.3
 11 22.5

29 28
 32 33

16.5

19.3

10 7.5

12 14.5

13 43.8

21 22
 28 27

T12 8

3 02.9

28 27
 33 34

CLAIM	SEE ABOVE	INIT	REL
T. R. S. Q/Q			
P/D			
SCALE	1" = 1000 FT		
PHOTO ID	ASCs	DATE	1987

1987 ASCS MAP
 A61-00341, 342, 10299
 T4S, R9E, S28

20 21
 29 24 T109
 1.6 487

FROM MAP #1

P/D B2

GOLD SPRING

74.5

14.1

T6 490
 3 14.3
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12 14.5

13 43.8

21 22
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T12 8

3 02.9

28 27
 33 34

CLAIM	SEE ABOVE	INIT	REL
T. R. S. Q/Q			
P/D			
SCALE	1" = 1000 FT		
PHOTO ID	ASCs	DATE	1987

WEATHER STATION

Est. CU and CIR. (Allen & Brockway, 1983) mm/day and mm/season

MO	MYRS	PREC	ET	ALFH	ALFS	BEANS	F.CRN	SILGE	S.CRN	POTAT	SHEET	SGRAN	NGRAN	PAST	ORCHID	VEGES
AVE ET	45	97.78	2.23	2.25	2.87	1.83	1.43	1.38	1.02	1.38	1.46	4.32	2.44	1.94	1.90	
STDD ET	45	97.78	.32	.25	2.33	1.38	1.15	.90	.02	.90	.15	3.76	1.93	1.44	1.55	
STDD IR	45	97.78	.30	.23	2.29	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	45	97.78		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	45	97.78		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	47	97.87	5.71	5.62	5.46	1.83	1.43	1.84	2.39	1.84	4.77	6.09	4.69	3.80	1.90	
STDD ET	47	97.87	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	47	97.87	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	47	97.87		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	47	97.87		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	53	97.87	6.09	5.62	5.46	1.83	1.43	1.84	2.39	1.84	4.77	6.09	4.69	3.80	1.90	
STDD ET	53	97.87	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	53	97.87	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	53	97.87		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	53	97.87		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	66	95.65	7.90	6.98	6.98	3.56	3.09	3.44	3.44	3.44	7.89	7.90	6.09	4.69	4.38	
STDD ET	66	95.65	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	66	95.65	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	66	95.65		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	66	95.65		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	77	68.75	8.24	6.79	6.18	7.45	7.24	7.41	7.17	7.41	7.32	6.85	5.82	5.77	6.44	
STDD ET	77	68.75	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	77	68.75	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	77	68.75		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	77	68.75		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	88	65.22	6.70	5.12	3.14	3.89	3.44	6.18	5.98	6.18	5.89	4.99	3.56	3.56	5.30	
STDD ET	88	65.22	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	88	65.22	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	88	65.22		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	88	65.22		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	99	78.72	5.08	3.48	1.65	3.80	3.44	3.80	3.80	3.80	4.36	3.91	3.91	4.22	3.37	
STDD ET	99	78.72	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	99	78.72	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	99	78.72		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	99	78.72		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	100	78.72	3.64	1.33	.63	1.01	.69	1.01	.69	1.01	.69	1.01	.69	1.01	.69	
STDD ET	100	78.72	1.61	1.52	4.87	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	100	78.72	.32	.25	2.33	1.38	1.15	.14	.37	.14	.42	.43	.43	.19	1.16	
SKREW ET	100	78.72		.55	.61	1.38	1.15	.46	.37	.46	.18	.73	.55	.50	1.38	
SKREW IR	100	78.72		.18	.10	1.38	1.15	.30	.22	.30	.25	.03	.14	.21	1.38	
AVE ET	SE	41	136.3	966.	823.	516.	477.	696.	727.	696.	741.	662.	804.	962.	656.	
STDD ET	SE	41	0.0	0.0	7.38	1.38	1.15	1.38	2.04	1.38	4.29	5.52	4.16	3.29	1.55	
STDD IR	SE	41	46.9	30.	27.	18.	23.	38.	39.	38.	48.	43.	53.	52.	51.	
SKREW ET	SE	41	0.0	0.0	52.	29.	39.	38.	39.	38.	48.	43.	53.	52.	51.	
SKREW IR	SE	41	.59	.37	.24	-.07	-.20	-.08	-.20	-.05	-.43	-.20	.42	-.52	-.16	

To DIVERSION PROGRAM

PICTURE #1

61-00341, 61-00342 & 61-10299: FX 09/09/94. Photo's by RDH. North point of diversion, located in T04S, R09E, S16, NWSWSE. Uses an earth-rock-plastic dam. View is towards Bennett Mountain.



PICTURE #2

Manning X-section measurement, located approximately 100 feet below above P/D.



PICTURE #3

61-00341, 61-00342 & 61-10299: FX 09/09/94. Photo's by RDH. South point of diversion, located in T04S, R09E, S28, NENW. View is towards Bennett Mountain. Rock dam, stays open all year round.



PICTURE #4

Three foot cipolletti weir, located approximately 200 feet below above P/D.



PICTURE #5

61-00341, 61-00342 & 61-10299: FX 09/09/94. Photo's by RDH. Place of use view. View is to the South West. Location is of the NESW 1/4 1/4.















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: **A61-10299**
Date Received: 11/ 8/1989
Receipt No: M005189
Received By: _____

**NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW**

1. Name: SAMUEL D BLACKWELL 208-366-2265
Address: RT 1 BOX 430
GLENNS FERRY ID 83623

2. Date of Priority: MAY 7, 1887

3. Source: COLD SPRINGS CREEK Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
04S	09E	16	NW	SW	SE		ELMORE
		28	SW	NE	NW		ELMORE

5. Description of diverting works:
HEAD GATE; OPEN DITCHES, FLOOD IRRIG.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	03/15	11/15	10.000		

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

8. Total consumptive use is 420.0 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
04S	09E	28	SW	NW		IRR	40.0
			NE	SW		IRR	40.0
			NW	SW		IRR	40.0
			SW	SW		IRR	20.0

10. Place of Use: Continued

Section Acres 140.0

Total Acres 140.0

11. Place of use in counties: ELMORE

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

13. Other Water Rights Used:

A61-00342, A61-00341

14. Remarks:

THIS IS A FLOOD WATER RIGHT.
OWNERSHIP CHANGED BY RDH ON 2/22/97.

15. Basis of Claim: BENEFICIAL USE

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)
) SS.
County of _____)

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

Notary Public

Seal

Residing at _____

My Commission Expires _____



NEW PROPERTY OWNER NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP

Please print or type
(see instructions on back of page)

DATE OF CLOSING: _____

LEGAL DESCRIPTION OF PROPERTY: Township _____ Range _____
Section _____, 1/4 of _____ 1/4 of _____ 1/4, Govt. Lot _____, BM.
Lot _____, Block _____, Subdivision/Townsite _____.
If you have additional legal descriptions, please attach separate sheet.

- ☐ Served Only by a Public Service Water Supply (all water is received from a city or company who maintains water supply system, owns the water right, and bills the customer on a regular basis)
- ☐ Water Right Number(s) A61-00341- 00342- 00371A- 00371B- 00372- 10299
Assigned by IDWR: _____
- ☐ Name and Address of Former Owner/Claimant(s)(Seller): SAMUEL D BLACKWELL OR FRANCES E BLACKWELL
RT 1 BOX 430
GLENN'S FERRY ID 83623
- ☐ New Owner/Claimant (Purchaser): SAMUEL D BLACKWELL
- ☐ New Mailing Address: RT 1 BOX 430
GLENN'S FERRY ID 83623
- ☐ New Telephone Number: (208) 366 - 2265
- ☐ Does the change in ownership result in a splitting of the water right owned/claimed? yes X no
If yes, then describe the portion of the water right that is now owned/claimed by the new owner:

- ☐ Attach proof of ownership, describe proof attached: _____

(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 owner/claimant.)

- ☐ Signature of New Owner/Claimant(s) Samuel D Blackwell Date 9/9/94
Date _____
- ☐ Signature of Former Owner/Claimant(s): Samuel D Blackwell Date 9/9/94
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:

Original to be mailed to Idaho Department of Water Resources
Copies to Former Owner and New Owner

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: A61-10299
Date Received: 11-8-89
Receipt No: 11005189
Received By: AB

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: SAMUEL D. BLACKWELL 208-366-2265
Address: RT. 1 BOX 430
GLENNS FERRY, ID 83623
OR
Name: FRANCES E. BLACKWELL 208-366-2265
Address: RT. 1 BOX 430
GLENNS FERRY, ID 83623

2. Date of Priority: MAY 07, 1887

3. Source: COLD SPRING CREEK Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
04S	09E	16	NW	SW	SE		ELMORE
		28	SW	NE	NW		ELMORE

5. Description of diverting works:
HEAD GATE; OPEN DITCHES, FLOOD IRRIG.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	03/15	11/15	10.000		

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

8. Total consumptive use is 420.0 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
04S	09E	28	SW	NW		IRR	40.0
			NE	SW		IRR	40.0
			NW	SW		IRR	40.0
			SW	SW		IRR	20.0
						Section Acres	140.0
						Total Acres	140.0

11. Place of use in counties: ELMORE

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

13. Other Water Rights Used:
A61-00342, A61-00341

14. Remarks:
THIS IS A FLOOD WATER RIGHT.

15. Basis of Claim: BENEFICIAL USE

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: 1

For Individuals:

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

Signature of Claimant(s): Frances E. Slackwell Date: 11-8-89

Date: _____

State of Idaho)
County of Elmore) SS.

Subscribed and sworn (or affirmed) before me this 8th day
of November 19 89

Anna Beaumont
Notary Public

Seal

Residing at Amor, Idaho
My Commission Expires December 7, 1994

• P00

A61-10299

flood
Right

3/15/1887

500"

T4

T5

UNRECORDED

AUG 12 1902

IDWR

T4S, R9E

Claim(s) 61-00341,
61-00342 &
61-10299

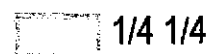
Owner(s) :BLACKWELL

Prepared by:

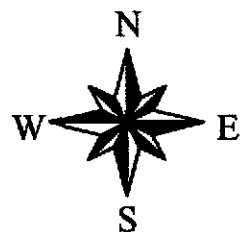
Ron Howerton

Date: 28 Aug 98

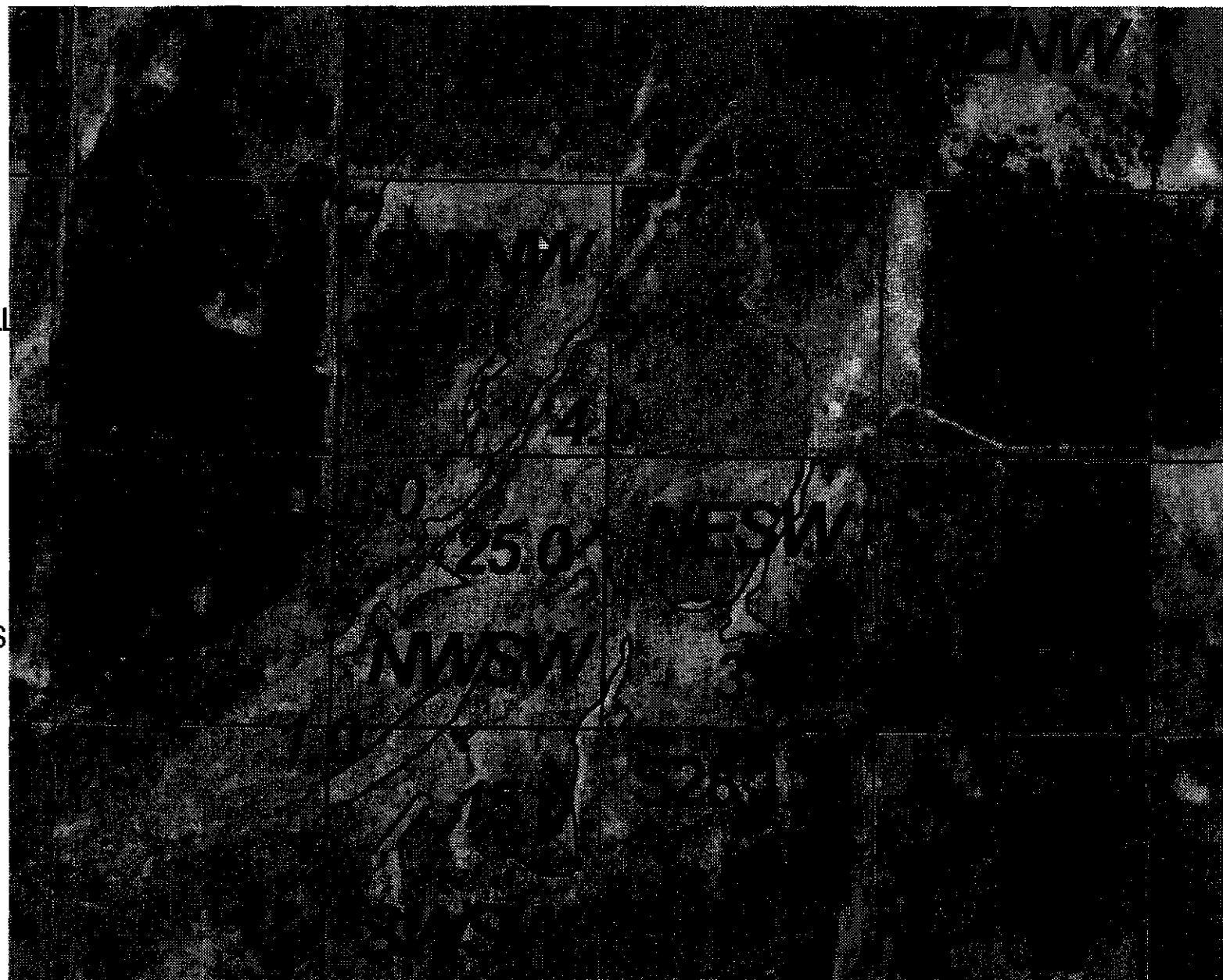
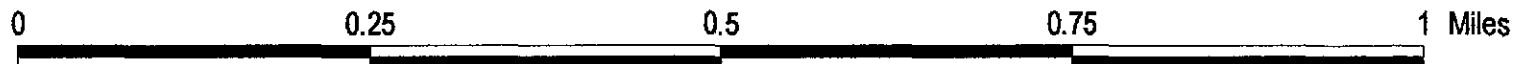
TOTAL ACRES: 120



3 = ACRES



1987 NAPP



IDWR

T4S, R9E

Claim(s) 61-00341,
61-00342 &
61-10299

Owner(s) :BLACKWELL

Prepared by:

Ron Howerton

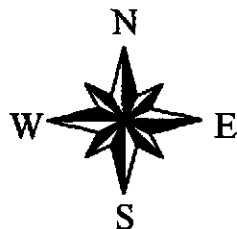
Date: 28 Aug 98

 POU

 POD

 SECTION LINES

 1/4 1/4



1987 NAPP

0 0.25 0.5 0.75 1 Miles



DATE: 01/04/99
PAGE: 1

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

AJ0749NP
No. R61-10299

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

DATE: 01/04/99
PAGE: 2

=====

Comments: Date: 11/04/1998 User-ID: RHOWERTO Subject: EXCESSIVE FLOWS
THIS RIGHT CONTAINS EXCESSIVE FLOWS IN DELIVERY OF RIGHTS
61-00341 AND 61-00342.

Date: 11/04/1998 User-ID: RHOWERTO Subject: CONVEYANCE LOSS
1.35 CFS OF THIS RIGHT IS LIMITED TO USE FOR CONVEYANCE LOSSES IN
THE DELIVERY OF RIGHTS 61-00341 AND 61-00342.

Date: 11/22/1998 User-ID: AJU10-JS Subject: AJU10 CONDITION UPDATE
CONDITION CODE(S) C15 ADDED IF NOT ALREADY PART
OF RECORD THRU AJU10.

Audit: 01/04/99 RHOWERTO



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

~~*****~~
DIRK KEMPTHORN GOVERNOR

KARL J. DREHER
DIRECTOR

January 4, 1999

SAMUEL D BLACKWELL
PO BOX 398
KING HILL ID 83633-0398

REF: NOTICE OF ERROR: CLAIMS 61-00341, 61-00342, 61-00371B & 61-10299

Dear Samuel,

I have changed your address per your request as noted on Notice of Error Forms received by our office December 18, 1998.

Sincerely,

Ron Howerton
ADJUDICATION BUREAU
Department of Water Resources
Western Region Office
(208) 334-2190

Enclosures

Please change address from:

~~61-00342~~
SAMUEL D BLACKWELL
RT 1 BOX 430
GLENN FERRY

ID 83623

*To: Blackwell, Samuel D,
PO Box 398
King Hill, ID 83633-0398*

November 20, 1998

**NOTICE OF ERROR
REPLY**

RECEIVED

DEC 18 1998

**WATER RESOURCES
WESTERN REGION**

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: December 18, 1998

Water right number: 61-10299

SAMUEL D BLACKWELL
RT 1 BOX 430
GLENN'S FERRY ID 83623

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: 12/10/98

SIGNATURE:

Samuel D Blackwell

Please print your name:

Samuel D Blackwell

IDWR T4S, R9E

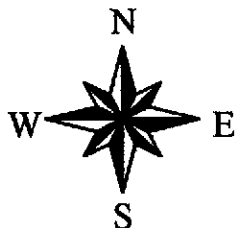
Claim(s) 61-00341,
61-00342 &
61-10299
Owner(s) :BLACKWELL
Prepared by:
Ron Howerton
Date: 28 Aug 98

 POU

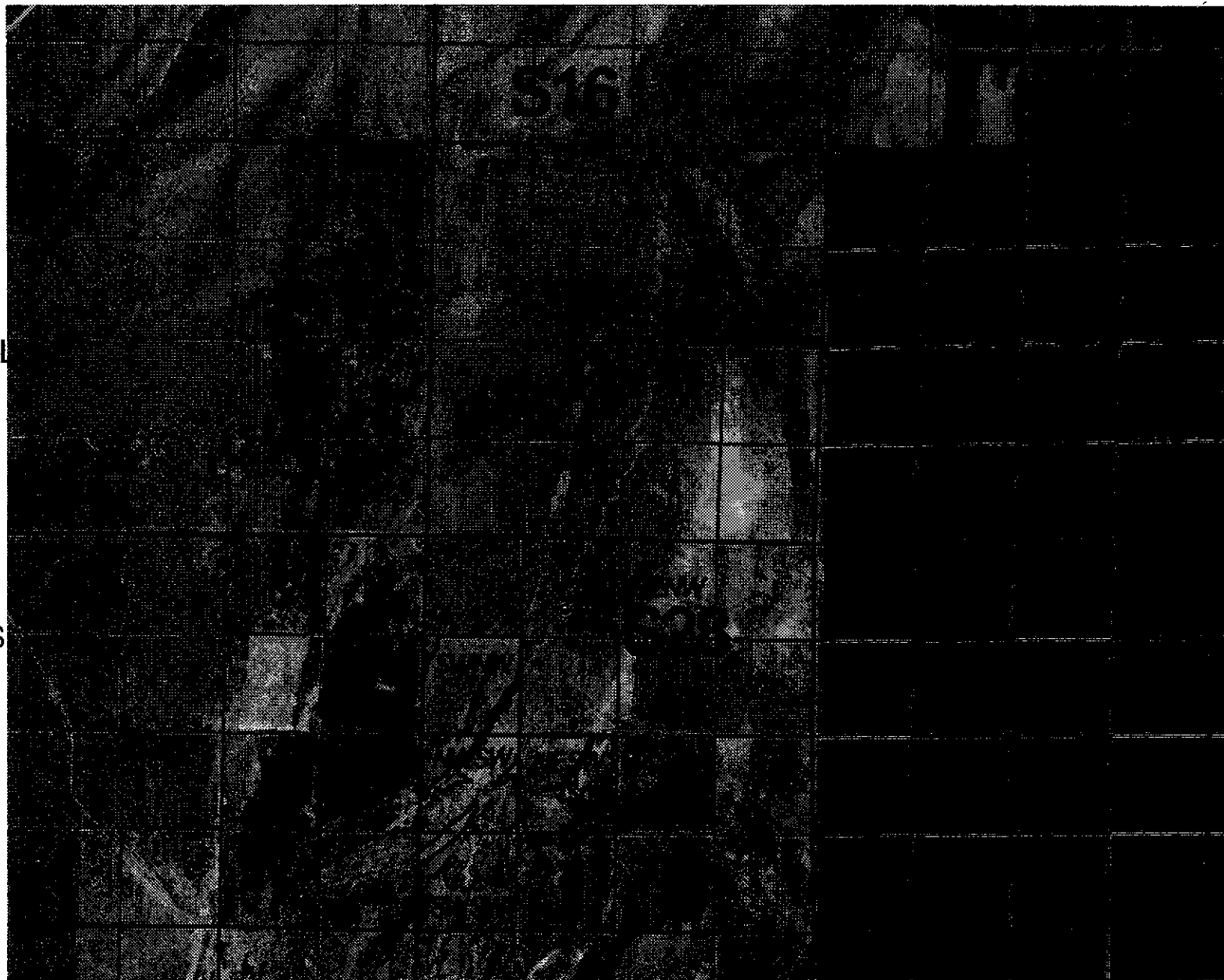
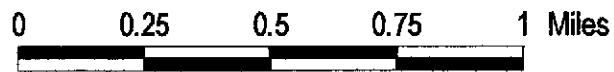
 POD

 SECTION LINES

 1/4 1/4



1987 NAPP



IDWR

T4S, R9E

Claim(s) 61-00341,
61-00342 &
61-10299

Owner(s) :BLACKWELL

Prepared by:

Ron Howerton

Date: 28 Aug 98

TOTAL ACRES: 120



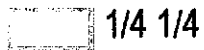
POU



POD

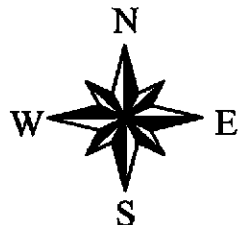


SECTION LINES

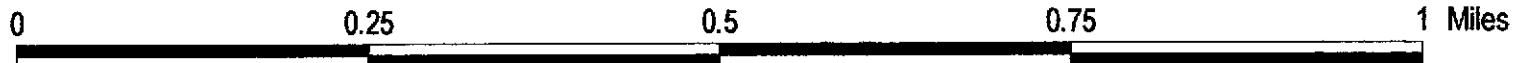


1/4 1/4

3 = ACRES



1987 NAPP



ADJUDICATION CLAIM CHECKLIST

NOTICE OF CLAIM NO. 61-16299

WR ELEMENT	FIELD EXAM Y/N-IF NO, DO OFFICE VERIFICATION	FIELD EXAM OR IN-OFFICE VERIFICATION WHOM/DATE	CLAIM VERIFIED BY CODE (SEE BELOW)	CHANGE CLAIM Y/N	CLAIMANT CONTACT NEEDED - Y/N**	REVIEW COMPLETED WHOM/DATE	"R" RECORD
PRIORITY*	Y	9/9/94 Rbh	5	Y	N		
PT. OF DIV.			4,5	N			DATA ENTRY COMPLETED BY _____ DATE _____
SOURCE			5	N			
PL. OF USE			4,5	N			FINAL RECOMMENDATION BY _____ DATE _____
DIV. AMOUNT CFS/AF			5	Y			
CONSUMPTIVE USE			NA	NA			
NATURE OF USE			6	N			
PERIOD OF USE			5	Y			
BASIS OF CLAIM			6	N			
REMARKS							

*IF REQUIRED HAS EVIDENCE OF PRIORITY BEEN
SUBMITTED - YES ☒ NO ☐

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

COMMENTS: 6 = SAME AS CLAIM

VERIFICATION CODES

TOPO MAP/ORTHOPHOTO = 1
ASCS MAP = 2
WATERMASTER RECORDS = 3
NAPP PHOTOS = 4
FIELD EXAM = 5
OTHER(SEE COMMENTS) = 6

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

13:17:38
07/05/94

PAGE: 1
GENERAL INFORMATION

56
CLAIM NUMBER: A61-10299

LAST: BLACKWELL
ADDRESS: RT 1 BOX 430
CITY: GLENNS FERRY
PHONE NUMBER: 208-366-2265

FIRST: SAMUEL D
STATE: ID ZIP: 83623

OWNER CODE: C

LAST: BLACKWELL
ADDRESS: RT 1 BOX 430
CITY: GLENNS FERRY
PHONE NUMBER: 208-366-2265

FIRST: FRANCES E
STATE: ID ZIP: 83623

OWNER CODE: C

FIELD EXAM REQUIRED?

VERIFICATION REQUIRED DUE TO REMARKS?

DATABASE
Y

FIELD
EXAMINER
RLH

CLAIM REMARKS: THIS IS A FLOOD WATER RIGHT.

CONTACT PERSON: SAMUEL BLACKWELL

PHONE NUMBER: () -

DATE OF FIELD EXAM: 9/9/94 APPOINTMENT MADE: Y(X) N()

TIME: : A() P()

ACCOMPANIED BY: ABOVE

PHONE NUMBER: () -

RELATIONSHIP TO CLAIMANT: OWNER

DIRECTIONS TO PROPERTY / NOTES:

SEE MAPS IN FILE

A. AJ CLAIM: # A61-10299 PRIORITY DATE: 05-07-1887 STAGE: J

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

C. FIELD EXAM REQUIRED?

DUE TO PRIORITY DATE DISCREPANCY? (Y/N)

DATABASE
Y

FIELD
EXAMINER

Rch

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

NOTES:

SEE AFFIDAVIT BY BILL WALKER, STATEMENT OF PAST
50 YEARS. HIS DATE 3/12/1993 OF STATEMENT 50 YEARS =
3/12/1943, (START OF IRR SEASON = 3/15) thus DOP 3/15/1943

RECOMMENDED PRIORITY DATE:

3-12-1943

REVIEWED BY

Rch

DATE

2/Nov/98

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
A61-10299	04S	09E	16	NW	SW	SE		ELMORE
A61-10299	04S	09E	28	SW	NE	NW		ELMORE

OTHER AJ CLAIMS WITH SAME AJ POD

A PREFIX	R PREFIX
A61-00322	R61-10296
A61-00323	
A61-00326	
A61-00327	
A61-00330	
A61-00331	
A61-00341	
A61-00342	
A61-04147	
A61-10296	
A61-10349	

WR RECORDS IN SAME 40 ACRE TRACT

61-02012
61-02031
61-02038

SOURCE: COLD SPRINGS CREEK

TRIB: SNAKE RIVER

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. FIELD EXAM REQUIRED?

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

DATABASE
Y
Y

FIELD
EXAMINER

roh

NOTES:

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:

TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	COUNTY	DIVERSION NAME
4S	9E	16	NW	SW	SE		ELMORE	Northern PID
		28		NE	NW			Southern PID

SOURCE: COLD SPRINGS Cr. TRIB: SR

REVIEWED BY: Rdh DATE: 11/2/98

SYSTEM DESCRIPTION:

NORTH PID = EARTH-ROCK PLASTIC DAM

South PID = Rock DAM

(WEIR 3' CIPOLLETTI) High water mark on weir
was at 9' head, = 8.59 cfs
from TABLE.

- WILD FLOODING, NO SET TIMES, DIVERTS AS LONG AS WATER IS AVAILABLE. CROP- WILD-PASTURE GRASS.

A. ROOT WATER RIGHT NUMBERS: A61-10299

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	WR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
04S	09E	28	SW	NW		BLACKWELL, SAMUEL D	A61-10299 /40.0	- /	40.0		36
			SW	NW		BLACKWELL, FRANCES E	A61-00341 /40.0	61-00341 /			
			SW	NW		BLACKWELL, FRANCES E	A61-00342 /40.0	61-00342 /			
04S	09E	28	NE	SW		BLACKWELL, SAMUEL D	A61-10299 /40.0	- /	40.0		35
			NE	SW		BLACKWELL, SAMUEL D.	A61-10300 /	- /			
			NE	SW		BLACKWELL, FRANCES E	A61-00341 /40.0	61-00341 /			
			NE	SW		BLACKWELL, SAMUEL D	R61-10300 /	- /			
			NE	SW		BLACKWELL, FRANCES E	A61-00342 /40.0	61-00342 /			
04S	09E	28	NW	SW		BLACKWELL, SAMUEL D	A61-10299 /40.0	- /	39.0		33
			NW	SW		BLACKWELL, FRANCES E	A61-00341 /40.0	61-00341 /			
			NW	SW		BLACKWELL, FRANCES E	A61-00342 /40.0	61-00342 /			
04S	09E	28	SW	SW		BLACKWELL, SAMUEL D	A61-10299 /20.0	- /	40.0		16
			SW	SW		BLACKWELL, FRANCES E	A61-00341 /20.0	61-00341 /			
			SW	SW		BLACKWELL, FRANCES E	A61-00342 /20.0	61-00342 /			
TOTAL ACRES						A61-10299	140.00		159.00		

ARE IRRIGATED ACRES FOUND IN TRACTS OTHER THAN INDICATED ABOVE, Y() N(X)
IF YES SEE ATTACHED SHEET:

120

C. FIELD EXAM REQUIRED?

DUE TO POU DISCREPANCY? (Y/N)

DATABASE
Y

FIELD
EXAMINER
re

POU COUNTY: ELMORE

PRESUMPTION FLAG:

NOTES:

RECOMMENDATIONS:

TOTAL ACRES: 120

REVIEWED BY: Rsh

DATE: 11/2/98

A. AJ CLAIMED USES:

PURPOSES	MONTH/DAY	DIVERSION QUANTITY
A61-10299 IRRIGATION	FROM 03-15 TO 11-15	10.000 CFS
TOTAL DIVERSION RATE/VOLUME CLAIMED		10.000 CFS

B. WR RECORDED USES:

PURPOSES	MONTH/DAY	DIVERSION QUANTITY
----------	-----------	--------------------

PRESUMPTION FLAG: ☒

C. FIELD EXAM REQUIRED?

	DATABASE	FIELD EXAMINER
DUE TO WATER-USE DISCREPANCY? (Y/N)	N	
DUE TO DIVERSION RATE DISCREPANCY? (Y/N)	Y	<u>RLH</u>
DUE TO PERIOD FROM/TO DISCREPANCY? (Y/N)	Y	<u>RLH</u>

D. PERIOD OF USE:

RECOMMEND AS CLAIMED?

Y(☒) N(☐)

RECOMMEND TO WR STANDARDS OR OTHER?

Y(☐) N(☐) Explain in notes, below.

NOTES:

A. DOES DIVERSION RATE CLAIMED AGREE WITH EXISTING RECORDS?

Y() N()

AJ TOTAL CLAIMED DIVERSION RATE: 10.000 CFS
WR ROOT RIGHT TOTAL DIVERSION RATE: CFS

NA

*** 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?

FIELD
DATABASE EXAMINER
Y Rich

DUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N)

B.

FLOW MEASUREMENT

MEASUREMENT METHOD MANNING, SEE ATTACHED CALCULATIONS.

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

OTHER RIGHTS LISTED IN CLAIM: A61-00342, A61-00341

PERMISSABLE PLACE OF USE
ALL ACRES OVERLAP!

LIST ALL RIGHTS WITH A SAME POU AND IRRIGATION USAGE:

CLAIM NO.	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A61-10299	COLD SPRINGS CREEK	BLACKWELL, SAMUEL D	10.000	0.071		
A61-00341	COLD SPRINGS CREEK	BLACKWELL, FRANCES E	1.220	0.008		
A61-00342	COLD SPRINGS CREEK	BLACKWELL, FRANCES E	1.180	0.008		

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

CLAIM NO.	PURPOSES	NAME	MONTH/DAY	RATE	VOLUME
A61-10300	STOCKWATER	BLACKWELL, SAMUEL D.	FROM 01-01 TO 12-31	.090 CFS	
R61-10300	STOCKWATER	BLACKWELL, SAMUEL D	FROM 01-01 TO 12-31	.090 CFS	

MEMO TO FILE

CLAIM/WR NO: A61-00371A, A61-00371B and A61-00372
AGENT: RON HOWERTON
DATE: February 22, 1997
REF: ANALYSIS OF TRANSFER SPLIT ORDER STOCK/IRRIGATION

1. Mr. Blackwell claimed a split of decreed right 371.
2. The decreed use was for irrigation of 1.2 CFS, he split the claim so that 20 inches was a change in nature of use for stockwater (371B) and left the remaining .8 CFS to be for irrigation (371A).
3. Mr. Blackwell also claimed decreed right 372 which was for the same lands as 371. Decreed right 372 was for 1.6 CFS. The combined irrigation CFS of both 371A & 372 is 2.4 CFS. The decree was absent from identifying points of diversion, thus both the East and West ditch could have been used for both the 371 and 372 decreed rights. The same POU is shown on both so a portion of 371 or 372 could be diverted through both ditches.
4. The adjudication field exam VERIFIED of 9/9/94 shows 68 irrigated acres of lands from West Ditch.
5. The re-aligned East Ditch right 371A has the required 16 acres irrigated. The transfer required 20 to be dried up of the 36 considered eligible by the decree.
6. The decision and order described that the East ditch had a historical use of 62 acres and was identified as right 371. The order described that the realigned East ditch had a total of 36 acres that was considered irrigated, of the 36 acres 20 of those acres were to be transferred for stock for 371B. Thus leaving 16 acres remaining of the original 62 historically irrigated. The transfer allowed .8 CFS to be still used for the original place of use, which would be 16 acres for .8 CFS. (This would be allowing excessive flows)
7. Wild flooding seems to be the use of Little Canyon Creek for Mr. Blackwell.

INSTRUCTIONS FOR IRRIGATION FLOW RATE QUESTIONNAIRE

The information required in this questionnaire will describe your water delivery system and irrigation methods. This information is essential in order for staff of IDWR to evaluate your irrigation water requirements. Much of the information is technical, and you may wish to contact the Soil Conservation Service or other professionals for assistance with this form.

Please provide your name, address, and phone number where you may be contacted for further information or clarification. Include the claim number(s) for those claims where the irrigation flow rate is more than 0.02 cfs (1 miner's inch) per acre.

1. provide the total number of acres irrigated for the claims listed.
2. provide a breakdown in acres of the types of crops grown in a typical irrigation season for each of your irrigation system types.

Items 3 through 8 must be completed for each of the irrigation system types you specified in item 2. This information must be completed as accurately as possible. All information must be based on peak water use during the irrigation season.

inflow -

this is the flow of water applied to an individual furrow, border, ditch, etc.; proper evaluation requires good accuracy

spacing or width -

this is the distance between individual furrows, border ridges, sprinkler laterals, etc.

length -

this is the maximum length of run of furrows, corrugations, borders etc.

field slope -

this is the slope of the field in the direction of the run of furrows, borders, etc.; specify in percent or give units if specified otherwise

set time -

this is the number of hours that water is applied during an irrigation set

frequency -

this is the number of days between irrigation start times of the same set of furrows or border(s) etc.

9. complete the appropriate items for the main ditch from the point of diversion to the farm; if this ditch is shared by other water users a more complete description of the system will be required

Items 10, 11, 12, and 13 see questionnaire.

IRRIGATION FLOW RATE QUESTIONNAIRE

THIS INFORMATION IS REQUIRED FOR ANY ADJUDICATION CLAIM(S) FOR WHICH THE IRRIGATION FLOW RATE CLAIMED IS MORE THAN 0.02 CFS PER ACRE (ONE EXCEPTION IS THAT 0.03 CFS PER ACRE MAY BE ALLOWED FOR IRRIGATION OF UP TO 5 ACRES).

CLAIM NO(S). 61-10299

NAME BLACKWELL, SAMUEL

ADDRESS _____

PHONE _____

1. TOTAL IRRIGATED ACRES SHOWN ON CLAIM(S) REFERENCED ABOVE 120 ACRES.

2. SHOW THE NUMBER OF ACRES OF CROPS GROWN FOR YOUR IRRIGATION SYSTEM(S) DURING A TYPICAL SEASON

	Border	Furrow	Corrugation	Sprinkler	Contour Ditch	Other
Alfalfa						
Beans						
Field Corn						
Silage						
Spring Grain						
Winter Wheat						
Orchard						
Pasture						
Potatoes						
Sugar Beets						
Other ☒						PASTURE

PLEASE COMPLETE ITEMS 3 THROUGH 8 FOR EACH OF THE IRRIGATION SYSTEM TYPES SPECIFIED ABOVE

3.

BORDER (COMPLETE BELOW BASED ON PEAK USE)

inflow to border (cfs)	border width (feet)	border length (feet)
field slope (%)	set time (hours)	number of borders per set
frequency (days)	NOTE: FOR GPM DEPT STANDARD IS: NO LESS THAN 30 GPM NO MORE THAN 10 GPM	

4.

FURROW (COMPLETE BELOW BASED ON PEAK USE)

inflow to furrow (gpm)	furrow spacing (inches)	furrow length (feet)
field slope (%)	set time (hours)	number of furrows per set
frequency (days)	* $10/700' = .014$	

9 GPM
24"
2.4 hours
1000 Ft
* .014/FT

5.

CORRUGATION (COMPLETE BELOW BASED ON PEAK USE)

inflow to corr. (gpm)	corr. spacing (inches)	corr. length (feet)
field slope (%)	set time (hours)	number of corrugations per set
frequency (days)		

6.

SPRINKLER (COMPLETE BELOW BASED ON PEAK USE)

average nozzle flow (gpm)	nozzle spacing (feet)
lateral length (feet)	lateral spacing (feet)
number of laterals per set	set time (hrs.)
frequency (days)	

7.

CONTOUR DITCH (COMPLETE BELOW BASED ON PEAK USE)

inflow to ditch (cfs)	field slope (%)
ditch length (feet)	distance between ditches (feet)
number of ditches per set	set time (hours)
frequency (days)	

8. OTHER IRRIGATION SYSTEM TYPE (specify)
(COMPLETE BELOW BASED ON PEAK USE)

DIVERSION TO DITCHES

inflow (cfs)	
field slope (%)	
frequency (days)	

MAPS AND OR CLAIMANT
CONTINUOUS OR say FOR INSTANCE
(7) DAYS

WILD FLOODING

ALL-ACRES IF CONTINUOUS

total area irrigated per set (acres)
THIS could be CONTINUOUS OR
could divide the # of set time (hrs.)
DAYS (7) by $\times$ time of SETS
OR IF ONLY (1) SET TIME FOR CONTINUOUS.

UNLINED DITCH-SPECIFY SOIL TYPE MONROE 109
7760 5.5 FEET
 length (feet) ave. depth from land surface (inches) ave. top width of water surface (inches)

LINED DITCH-SPECIFY TYPE OF LINING _____

 length (feet) ave. depth from land surface (inches) ave. top width of water surface (inches)

PIPELINE

 length (feet) diameter (inches)

IS THIS CONVEYANCE SYSTEM SHARED BY OTHER WATER USERS? NO
 IF YES, PLEASE DESCRIBE OR SKETCH THE SYSTEM SHOWING THE NUMBER OF WATER USERS, LOCATION OF HEADGATES, LENGTHS ETC.

10. ON-FARM DISTRIBUTION SYSTEM-DRAW A SIMPLE SKETCH OF YOUR ON-FARM WATER DISTRIBUTION SYSTEM. AN AERIAL PHOTO/FARM PLAN WITH THE IRRIGATION SYSTEM SKETCHED ON IT MAY BE USED. THIS SKETCH MUST INCLUDE THE FOLLOWING INFORMATION FOR EACH REACH: LENGTH, TOP WIDTH OF WATER SURFACE, DEPTH FROM LAND SURFACE, SOIL TYPE OR LINING, AND PERCENT OF TOTAL FLOW DURING USE.

11. HAVE YOU CHANGED YOUR IRRIGATION SYSTEM FROM THE ONE HISTORICALLY USED? (FOR EXAMPLE, LAND LEVELING, CHANGING LENGTH OF RUNS, CHANGE FROM FURROW TO SPRINKLER, ETC.)

IF YES, PLEASE DESCRIBE:

12. HAVE YOU HAD ANY IRRIGATION SYSTEM DESIGN/EVALUATIONS OR FARM SOIL SURVEYS COMPLETED BY THE SOIL CONSERVATION SERVICE, PRIVATE CONSULTANTS, OR IRRIGATION EQUIPMENT DEALERS?

IF YES, PLEASE DESCRIBE OR ATTACH COPIES

13. PLEASE INCLUDE ANY FURTHER COMMENTS WHICH WILL AID IN THE EVALUATION OF YOUR WATER REQUIREMENTS.

PLEASE RETURN FORMS TO:



Page 114 of
Soil Survey
of Elmore
City

SYSTEM DRAWING

CLAIM _____ INIT 26h
T. R. S. 0/0
P/D 459E 516 NW 516
SCALE 7 1/2 QUADS
PHOTO ID. 265 DATE 1974

2-65
1974

T
T

A61-00341-342-10299

T45, R9E, S28

COLD SPRINGS CR

1987 ASCS MAP
A61-00341, 342, 10295
T45, R9E, S28



CLAIM SEE ABOVE INIT Rch
T. R. S. Q/Q
P/D
SCALE 1" = 1000 FT
PHOTO ID. ASCS DATE 1987

Claim No(s): A61-10299Name of Claimant: SAMUEL BLACKWELLName of Ditch, Canal, or Stream Name: COLD SPRINGS CR, UPPER PIDDate of Measurement: 9-9-94 Data Collected By: RON HOWERTONMeasurement Location: NW 1/4 NE 1/4 Section 21 T 4S R 9E

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>0</u>	<u>0</u>	11. <u>0</u>	<u>0</u>
2. <u>.55</u>	<u>1'</u>	12. <u>.4</u>	<u>1'</u>
3. <u>1.15</u>	<u>2'</u>	13. <u>1.1</u>	<u>2'</u>
4. <u>1.35</u>	<u>3'</u>	14. <u>1.2</u>	<u>3'</u>
<u>.75</u>	<u>4'</u>	15. <u>.5</u>	<u>4'</u>
6. <u>.25</u>	<u>5'</u>	16. <u>.2</u>	<u>5'</u>
7. <u>0</u>	<u>5.4'</u>	17. <u>0</u>	<u>5.4'</u>
8. _____	_____	18. _____	_____
9. _____	_____	19. _____	_____
10. _____	_____	20. _____	_____

Slope Data

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

Channel length from cross section: Upstream 105' Downstream 103'Total channel length used for slope measurement: 208

Rod reading at engineers level: _____

Upstream rod reading 5.8 - High Water Mark(if taken from channel bottom) _____ = _____Downstream rod reading 7.68 - High Water Mark(if taken from channel bottom) _____ = _____

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

Are maps and/or photos attached? Yes ()

MANNING'S "n" (roughness coefficient)

BASIC "n" CHANNEL MATERIAL				CHANNEL OBSTRUCTIONS			
earth	.020	X	(1)	negligible	.000	X	(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			
smooth	.000	X	(1)	low	.005	X	(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	X	(1)	minor	1.00	X	(1)
occasional	.005		(2)	appreciable	1.15		(2)
frequent	.010		(3)	severe	1.30		(3)
	.015		(4)				

MANNING EQUATION CHANNEL CAPACITY RESULTS

09-10-1994

File Number: A61-10299

Claimant: SAMUEL BLACKWELL

Channel measured: COLD SPRINGS CREEK UPPER P/D DITCH

Date of measurement: 9-9-94

Measurement location:

NWNE S21 T4S R9E

APPROX 100' FROM P/D

Calculation prepared by: RON HOWERTON

Comments about the measurement:

The results of the calculation are:

The length of the channel measured is 208 feet.

The upstream and downstream rod readings are 5.80 and 7.68 feet.

The channel cross section is 3.67 ft-sq.

The wetted perimeter is 6.14 feet.

The hydraulic radius is 0.60 feet.

The slope is 0.0090

The roughness coefficient is 0.0250

The flow velocity is 4.021 ft/sec.

The rate of flow is 14.76 cfs.

CROSS SECTION NUMBER 1

For File Number A61-10299 for the COLD SPRINGS CREEK UPPER P/D DITCH

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	0.55	0.55	1.00
3	1.15	1.15	2.00
4	1.35	1.35	3.00
5	0.75	0.75	4.00
6	0.25	0.25	5.00
7	0.00	0.00	5.60

The area for this cross section is 4.00 square feet
and the wetted perimeter is 6.26 feet.

CROSS SECTION NUMBER 2

For File Number A61-10299 for the COLD SPRINGS CREEK UPPER P/D DITCH

Number	Rod Reading	Water Depth	Distance
1	0.00	0.00	0.00
2	0.40	0.40	1.00
3	1.10	1.10	2.00
4	1.20	1.20	3.00
5	0.50	0.50	4.00
6	0.20	0.20	5.00
7	0.00	0.00	5.40

The area for this cross section is 3.34 square feet
and the wetted perimeter is 6.01 feet.

672107	27-43	IND	-	-	-
672107	43-60	SIL GR-SIL	0.13 -0.21	7.4 -8.4	0. -5.5

MAP UNIT ID: 672108

MAP SYMBOL: 108

SOIL NAME: MONROE-JENNESS COMPLEX, 0 TO 2 PERCENT SLOPES

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
672108	0 -8	SL	0.11 -0.14	7.4 -8.4	2. -5.
672108	8 -36	L VFSL	0.16 -0.18	7.4 -8.4	-
672108	36-60	SL	0.10 -0.12	7.4 -8.4	-
672108	0 -5	L	0.13 -0.19	6.6 -7.8	1. -2.
672108	6 -12	L	0.11 -0.17	7.4 -8.4	-
672108	12-36	SL	0.10 -0.13	7.4 -8.4	-
672108	36-60	GR-LS	0.06 -0.09	7.4 -8.4	-

MAP UNIT ID: 672109

MAP SYMBOL: 109

SOIL NAME: MONROE-GOOSE CREEK ASSOCIATION, 0 TO 2 PERCENT SLOPES

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
672109	0 -8	SL	0.11 -0.14	7.4 -8.4	2. -5.
672109	8 -36	L VFSL	0.16 -0.18	7.4 -8.4	-
672109	36-60	SL	0.10 -0.12	7.4 -8.4	-
672109	0 -5	SIL	0.16 -0.21	6.6 -8.4	3. -5.
672109	6 -50	SR FSL C	0.16 -0.21	6.6 -8.4	-

MAP UNIT ID: 672110

MAP SYMBOL: 110

SOIL NAME: MORAN-TEEMINDOT-COSKI COMPLEX, 10 TO 50 PERCENT SLOPES

MUID	DEPTH (IN)	USDA TEXTURE	AVAILABLE WATER CAP (IN/IN)	SOIL REACTION (PH)	ORGANIC MATTER (PCT)
672110	0 -7	GR-SL	0.07 -0.09	5.1 -6.0	2. -4.
672110	7 -20	GR-SL GR-SCL GRV-SL	0.05 -0.09	4.5 -5.5	-
672110	20-41	GRV-SL STV-SL	0.05 -0.07	4.5 -5.5	-
672110	41-45	UWB	-	-	-
672110	0 -7	CBV-SL	0.04 -0.06	5.6 -6.0	1. -3.
672110	7 -14	CBV-SL GRV-SL	0.04 -0.06	5.6 -6.0	-
672110	14-18	UWB	-	-	-
672110	0 -11	GR-COSL	0.03 -0.09	5.6 -6.5	1. -3.
672110	11-42	SL COSL GR-COSL	0.03 -0.11	5.6 -6.5	-
672110	42-66	UWB	-	-	-

TABLE 12.--ENGINEERING INDEX PROPERTIES--Continued

Soil name and map symbol	Depth In	USDA texture	Classification		Frag- ments > 3 inches Pct	Percentage passing sieve number--				Liquid limit Pct	Plas- ticity index
			Unified	AASHTO		4	10	40	200		
Pike Creek	0-8	Sandy loam-----	ML, SM	A-4	0	95-100	90-100	55-75	45-60	15-25	NP-5
	8-36	Loam, very fine sandy loam.	CL-ML, CL	A-4	0	100	95-100	85-95	60-75	25-35	5-15
	36-60	Sandy loam-----	SM, SM-SC	A-2, A-4	0	100	95-100	55-70	25-40	20-30	NP-10
Pike Creek	0-6	Silt loam-----	CL-ML	A-4	0	100	100	85-100	60-90	20-30	5-10
	6-60	Stratified fine sandy loam to clay.	CL	A-6	0	90-100	85-100	75-100	50-80	30-40	10-15
Pike Creek	0-7	Gravelly sandy loam.	SM-SC	A-2	0-5	65-85	60-75	40-60	20-30	20-30	5-10
	7-20	Gravelly sandy loam, gravelly sandy clay loam, very gravelly sandy loam.	SM-SC, SC, GM-GC, GC	A-2	5-10	50-70	45-65	35-50	15-30	20-30	5-15
	20-41	Very gravelly sandy loam, very stony sandy loam.	SM, GM	A-1	10-30	40-65	40-60	25-45	10-25	15-20	NP-5
Pike Creek	41-45	Unweathered bedrock.	---	---	---	---	---	---	---	---	---
	0-7	Very cobbly sandy loam.	GM	A-1, A-2	30-40	45-60	35-55	30-50	20-35	15-25	NP-5
	7-14	Very cobbly sandy loam, very gravelly sandy loam.	GM	A-1, A-2	20-40	45-60	35-55	30-50	20-30	15-25	NP-5
Pike Creek	14-18	Unweathered bedrock.	---	---	---	---	---	---	---	---	---
	0-11	Gravelly coarse sandy loam.	SM	A-2, A-1	0-5	65-85	60-75	30-50	20-35	20-25	NP-5
	11-42	Sandy loam, coarse sandy loam, gravelly coarse sandy loam.	SM	A-2, A-4	0-5	70-95	70-90	40-60	25-45	20-25	NP-5
Pike Creek	42-46	Unweathered bedrock.	---	---	---	---	---	---	---	---	---
	0-17	Gravelly loam-----	SM-SC, GM-GC	A-4	0-10	65-85	60-75	45-65	35-50	20-30	5-10
	17-23	Gravelly loam, very gravelly loam, very cobbly loam.	GM, SM	A-4, A-2, A-1	0-35	55-85	35-65	30-60	20-50	20-30	NP-5
Pike Creek	23-60	Very cobbly sandy loam, very gravelly sandy loam, extremely gravelly sandy loam.	GM, GP-GM	A-1	15-40	40-55	30-50	15-35	10-20	---	NP

See footnotes at end of table.

SOIL CHARACTERISTICS

initials: RH

date: 10/3/98

109
Soil Type = ~~108~~ Monroe (Sandy Loam)

Source of Soils Data = Published Soil Survey for Elmore County

soil depth (inches)		AWC (in/in)		PH		organic (%)		soil depth (ft)	AWC (inches)	intake family	
lower	upper	lower	upper	lower	upper	lower	upper			flood	furrow
0	8	0.11	0.14	7.4	8.4	2	5	1	1.68	3	0.7
8	36	0.16	0.18					2	3.72		
36	60	0.1	0.12					3	5.76		
								4	7.08	alternate method	
								5	8.40	3	0.7

Management Allowed Deficit (MAD)

crop	root depth (ft)	stress point	MAD (inches)
alfalfa (hay or seed)	5	0.5	4.20 ✓
corn (field or silage)	4	0.5	3.54
grain (winter or spring)	4	0.5	3.54
pasture (or grass hay)	3	0.5	2.88 ✓
other (enter below)			

INTAKE	DESIGN	FURROW	FURROW	FURROW	INFLOW	APPROXIMATE	ADVANCE	GROSS	NET		DEEP	IRRIGATION
FAMILY	APPLIC.	SLOPE	SPACING	LENGTH	RATE	INFLOW TIME	TIME	IRRIGATION	IRRIGATION	RUNOFF	PERC.	EFFICIENCY
	Inches	Ft/Ft	Feet	Feet	Gpm	Hours	Minutes	Inches	Inches	Inches	In.	%
0.70	2.88	.014	2.00	1000	8.8	24	162.3	10.16	9.53	0.03	7.25	28.34

FIELD IRRIGATION REQUIREMENT

initials: RDH Claimant = BLACKWELL

date: 11/4/98 Weather Station = MOUNTAIN HOME

crop	acres	irrig. system	eff. (%)	Monthly ET (mm/day)							AVE IR season (mm/yr)
				mar	apr	may	jun	jul	aug	sep	
PAST	120	cor	28		2.8	5.23	6.96	6.84	5.68	4.33	3.15

Summary 120

Peak Gross Irrigation Application (mm/day) =
On-Farm Irrigation Requirement (cfs/acre) =
Total On-Farm Irrigation Requirement (cfs) =
Irrigation Diversion Volume (ft/yr) =

27.09
0.045
5.38
0.00

PER ACRE
EXCESSIVE FLOW Amount

net
irrig.
app.
(in)

2.88

irrig. freq. (days)	Gross Irrigation Application (peak period ET/eff. in mm/day)								season (mm/yr)
	mar	apr	may	jun	jul	aug	sep	oct	
9.6		10.90	20.36	27.09	26.63	22.11	16.86	12.26	

10.90 20.36 27.09 26.63 22.11 16.86 12.26

CONVEYANCE LOSS - WORSTELL

NAME OF DITCH: Blackwell

BY: RDH

DATE: 11/04/98

EXCESSIVE
Flow
Amount

REACH	LENGTH (FT)	AVE WIDTH (FT)	SEEPAGE (FT/DAY)	WORSTELL LOSS (CFS)	DELIVERY (CFS)	DELIVERY LEFT (CFS)	LOSS FACTOR	DELIVERY LOSS (CFS)	FLOW (CFS)
1	7760	5.5	2.50	1.35	5.38	5.38	0.2505	1.35	6.73
2				0.00		0.00	0.0000	0.00	0.00
3				0.00		0.00	0.0000	0.00	0.00
4				0.00		0.00	0.0000	0.00	0.00
5				0.00		0.00	0.0000	0.00	0.00
6				0.00		0.00	0.0000	0.00	0.00
7				0.00		0.00	0.0000	0.00	0.00
8				0.00		0.00	0.0000	0.00	0.00
9				0.00		0.00	0.0000	0.00	0.00
10				0.00		0.00	0.0000	0.00	0.00
11				0.00		0.00	0.0000	0.00	0.00
12				0.00		0.00	0.0000	0.00	0.00
13				0.00		0.00	0.0000	0.00	0.00
14				0.00		0.00	0.0000	0.00	0.00
15				0.00		0.00	0.0000	0.00	0.00
16				0.00		0.00	0.0000	0.00	0.00
17				0.00		0.00	0.0000	0.00	0.00
18				0.00		0.00	0.0000	0.00	0.00
19				0.00		0.00	0.0000	0.00	0.00
20				0.00		0.00	0.0000	0.00	0.00
TOTALS	7760			1.35	5.38				

+ 1.35 conv Loss
= 6.73 TOTAL

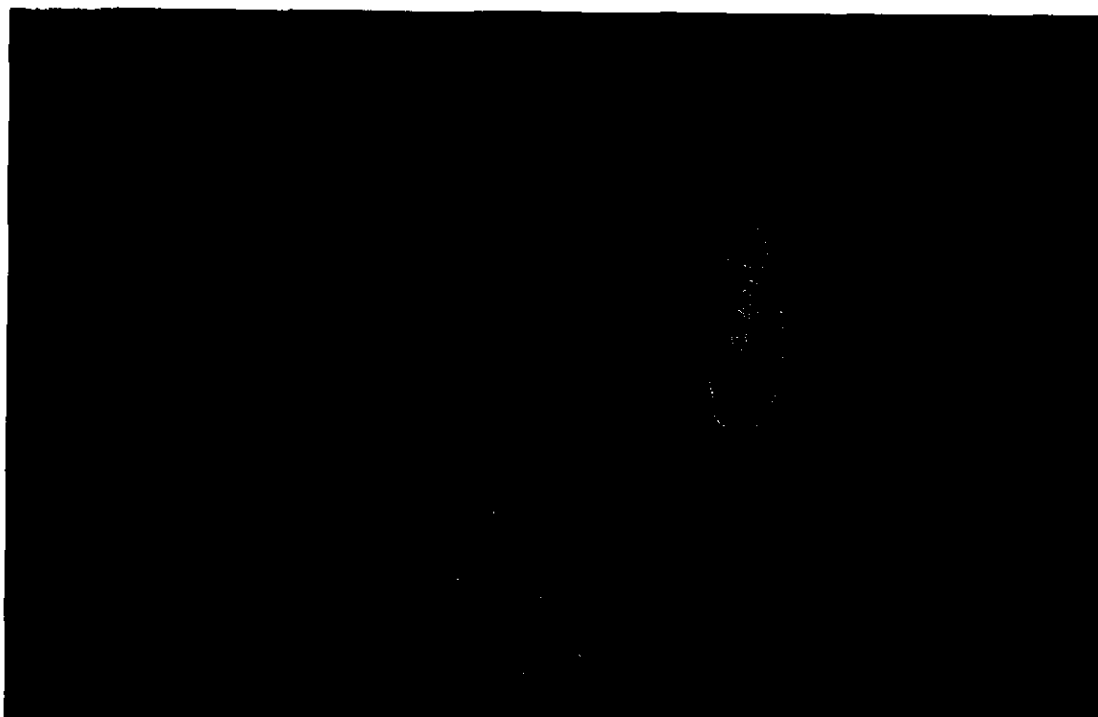
MAPS AND AERIAL PHOTOGRAPHS USED TO REVIEW THIS NOTICE OF CLAIM TO A WATER RIGHT

TYPE OF MAP OR PHOTOGRAPH (CHECK IF USED)	IF USED, SUPPLY APPROPRIATE DATE AND OTHER INFORMATION	COPY INCLUDED IN FILE?
☒ ORTHOPHOTOQUAD	DATE OF PHOTO <u>1974</u> IDWR ID NO. <u>265</u>	Y(☒) N(☐)
☐ TOPOGRAPHIC	DATE FIELD CHECKED _____ IDWR ID NO. _____	Y(☐) N(☐)
☒ NAPP	DATE OF PHOTO <u>1987</u> IDWR ID NO. <u>265</u>	Y(☒) N(☐) (2)
☒ ASCS AERIAL PHOTO	DATE OF PHOTO <u>1987</u>	Y(☒) N(☐)
☐ ASCS COLOR SLIDE	DATE OF PHOTO _____	Y(☐) N(☐)
☐ BLM OR USFS AERIAL PHOTO	DATE OF PHOTO _____	Y(☐) N(☐)
☐ TOWNSHIP SURVEY (GOVERNMENT PLAT)	DATE OF SURVEY _____	Y(☐) N(☐)
☒ SCS SOIL SURVEY MAP	DATE ISSUED <u>From ELMORE CO Soil Survey</u>	Y(☒) N(☐)
☐ SUBDIVISION PLAT MAP	DATE OF MAP _____	Y(☐) N(☐)
☐ OTHER _____	DATE _____	Y(☐) N(☐)
☐ OTHER _____	DATE _____	Y(☐) N(☐)
☐ OTHER _____	DATE _____	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 DRAWN <u>9/9/94</u>	<u>1</u>	<u>ON ORTHO</u>
☒ PHOTOGRAPHS	DATE(S) PHOTOS TAKEN <u>9/9/94</u>	<u>3</u>	<u>5 photo's</u>
☐ SPLIT RIGHT REVIEW	DATE REVIEW COMPLETED _____	_____	_____
☒ HUBBLE ANALYSIS	DATE ANALYSIS COMPLETED <u>11/4/98</u>	} <u>TOTAL 23 PAGES</u>	
☒ CONVEYANCE LOSS ANALYSIS	DATE ANALYSIS COMPLETED <u>11/4/98</u>		
☒ FLOW MEASUREMENT CALCULATIONS	DATE SYSTEM MEASURED <u>9/9/94</u>		
☐ OTHER _____	DATE _____	_____	_____
☐ OTHER _____	DATE _____	_____	_____

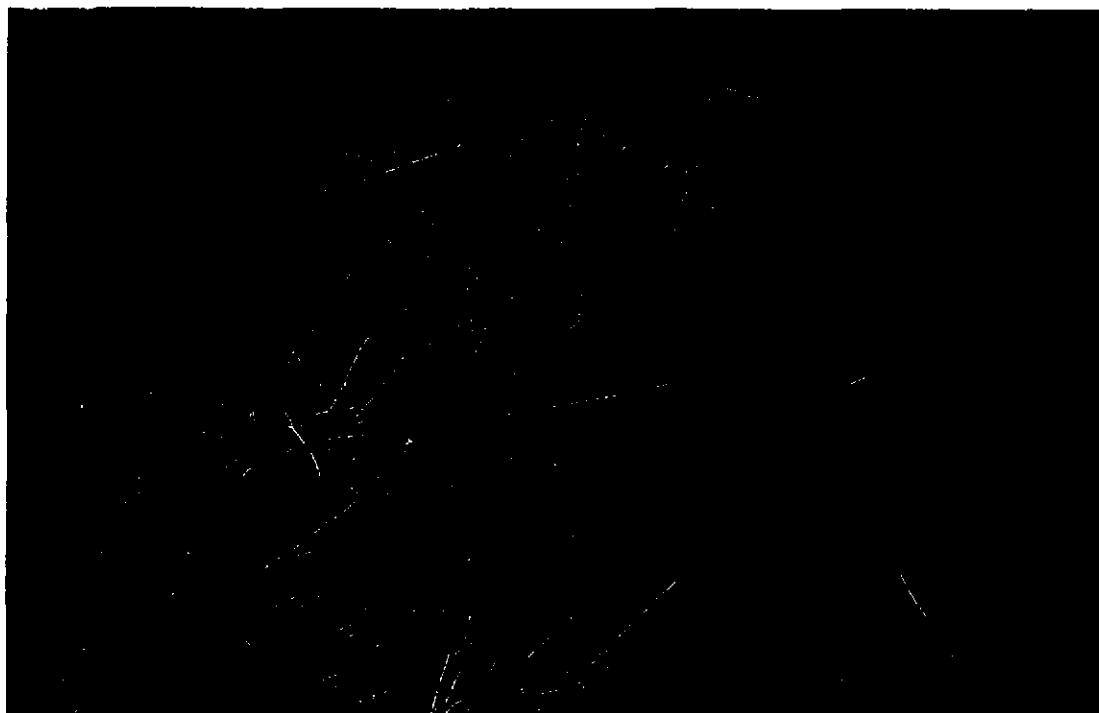
PICTURE #1

61-00341, 61-00342 & 61-10299: FX 09/09/94. Photo's by RDH. North point of diversion, located in T04S, R09E, S16, NWSWSE. Uses an earth-rock-plastic dam. View is towards Bennett Mountain.



PICTURE #2

Manning X-section measurement, located approximately 100 feet below above P/D.



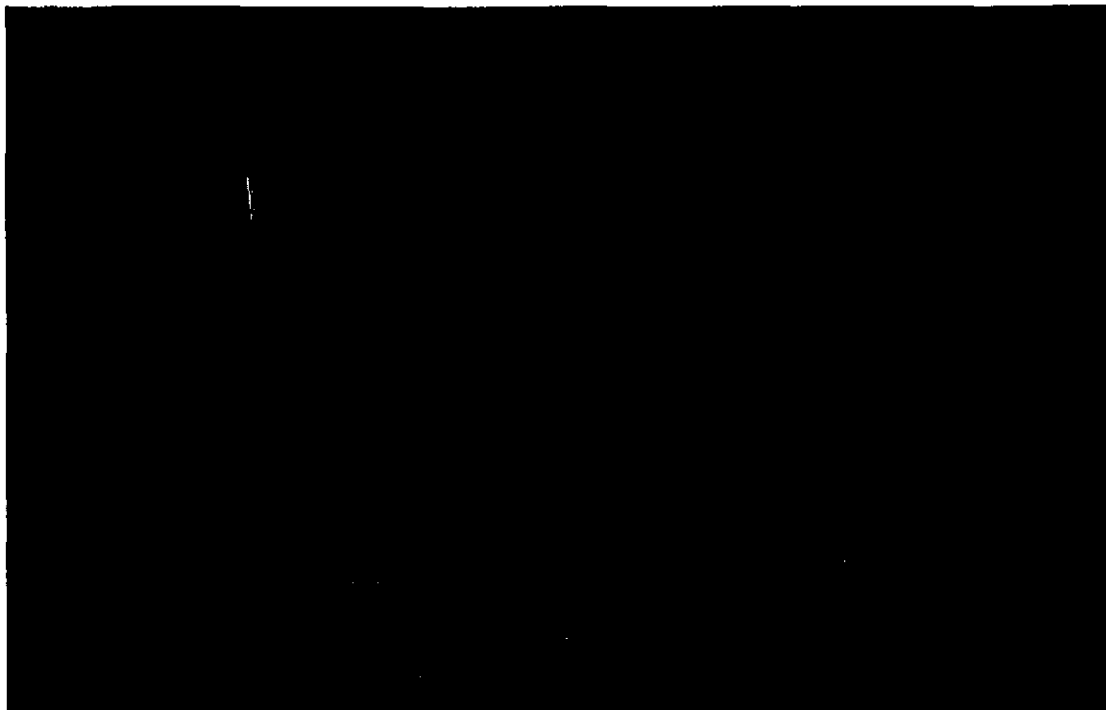
PICTURE #3

61-00341, 61-00342 & 61-10299: FX 09/09/94. Photo's by RDH. South point of diversion, located in T04S, R09E, S28, NENW. View is towards Bennett Mountain. Rock dam, stays open all year round.



PICTURE #4

Three foot cipolletti weir, located approximately 200 feet below above P/D.



PICTURE #5

61-00341, 61-00342 & 61-10299: FX 09/09/94. Photo's by RDH. Place of use view. View is to the South West. Location is of the NESW 1/4 1/4.



FIELD EXAM
TELEPHONE CONVERSATION MEMO

I.D. NUMBER A61- CLAIMS

NAME OF CONTACT SAMUEL BLACKWELL

PHONE NO. 208-366-2265 ADJ. AGENT RON HOWERTON

DATE SET FOR EXAM 09:30 Sept. 9th

LOCATION GO TO GLENN'S FERRY TURN-OFF, THEN TURN
AT SCHOOL HS IN GLENN'S FERRY, GO UNDER
FREEWAY NORTH SIDE HOUSE IS 2ND ONE (ON
LEFT) (APPROX - 1 MILE FROM UNDERFREEWAY) HOUSE
HAS A STATUE OF A HORSE IN FRONT

Diverting at full rates? _____

Type of measuring devices? _____

Places to make measurements? _____

Type of system? (pipeline, ditches) _____

How many laterals are used? _____

Length and size of mainline? _____

Size of Motor used for each P/D? _____

Estimate of depth to water? _____

Pressure at well? _____

Pressure at sprinkler head? _____

COMMENTS DIVORCED MAY NEED TO AMEND CLAIMS?

ASKED ABOUT TRANSFER 3405, NEED COPY IF APPROVED?

D.

RATE/VOLUME CALCULATIONS: (IRRIGATION)

1a. IRRIGATION RATE

ACRES _____ x 0.02 CFS/ACRE = _____ CFS
(Taken from p/u review)

6.73 CFS

DOES AMOUNT CLAIMED EXCEED 0.02 CFS/ACRE? Y(☒) N(☐)

*** IF YES ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y(☒) N(☐) ***

2. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = 420.0 AF/A

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

TOTAL CONSUMPTIVE USE _____ AF/A

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = _____ AF/A

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

TOTAL DIVERSION VOLUME _____ AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ATTACHED SHEET? Y(☒) N(☐)

CONVEYANCE LOSS / MANNINGS

1b. CALCULATIONS

THIS RIGHT WAS CLAIMED
FOR ADDITIONAL FLOOD
WATER DURING THE
IRRIGATION SEASON.
ALLOW CONVEYANCE LOSS
SEE ATTACHMENT.

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

POU1 E14 Limit to 120 ACRE/COMBINED WITH 341 & 342
EXP FOG SAME P1D'S AS 341 & 342

=====

RECOMMENDATIONS:

REC. PURPOSES	REC. PERIOD FROM TO	REC. DIV RATE CFS	REC. DIV VOL. AF/A	REC. CONS. USE
IRRIGATION	03-15 11-15	DATABASE EXAMINER ~~10.000~~	DATABASE EXAMINER _____	DATABASE EXAMINER ~~420.0~~
TOTAL FOR THIS RIGHT		~~10.000~~ 6.73		~~420.0~~
REVIEWED BY: <u>Rdh</u>		DATE: <u>2 Nov 98</u>		

=====

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP _____
FORFEIT/ABANDON _____
ADDITIONAL DIV. AMOUNT _____

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

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 61-10299

TOTAL DIVERSION RATE OF WR SPLITS

DATABASE

EXAMINER

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	A61-10299	10.000	-	-	-	-
TOTAL CFS		10.000				

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 sheet attached? (Y/N)

DATABASE
N

FIELD
EXAMINER

no SPLITS

NOTES:

AUTHENTICATION:

SIGNATURE:

Ron Howerton

DATE:

2 Nov 98

NAME OF FIELD EXAMINER:

Ron Howerton

Sr Water Agent

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

13:17:38
07/05/94

PAGE: 13
QUICKLOOK INFORMATION

68
CLAIM NUMBER: A61-10299

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

"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

13:59:15
07/05/94
69

PAGE: 14
PROFILE REPORT

CLAIM NUMBER: A61-10299

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	SAMUEL D BLACKWELL	05/07/1887	IRRIGATION	03-15 11-15	10.00 CFS	
C	FRANCES E BLACKWELL					
	RT 1 BOX 430					
	GLENNS FERRY ID 83623					
	(208) 366-2265					
				TOTAL DIVERSION:	10.00 CFS	
				CONSUMPTIVE USE:		420.00 AFA

Water Source: COLD SPRINGS CREEK

Tributary to: SNAKE RIVER

Stage: BENEFICIAL USE

Point(s) of Diversion:

T04S R09E S16
S28

NWSWSE
SWNEW

ELMORE County
ELMORE County

Place of use Legal Description for: IRRIGATION

				NE				NW				SW				SE										
				NENE	NWNE	SWNE	SENE	:	NENW	NWNW	SWNW	SENW	:	NESW	NWSW	SWSW	SESW	:	NESE	NWSE	SWSE	SESE	:	SUM		
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	
04S	09E	28	:					:					:					:						:	140.0	
																							TOTAL ACRES	140.0		

POU County: ELMORE

Other Rights: A61-00342, A61-00341

Remarks: THIS IS A FLOOD WATER RIGHT.

Dates: Exam Made Date:

Verified Date:

Misc: Water District Number:

Field Inspection Flag:
Presumption Flag:



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

Date: July 1, 1994

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

Samuel D Blackwell or
Frances E Blackwell
RT 1 BOX 430
Glenns Ferry, Id 83623

RE: Field Exam Scheduling Letter for the following Adjudication Claims:

A61-00341, A61-00342, A61-00371A, A61-00371B, A61-00372 &
A61-10299.

Dear Samuel and Frances,

The Adjudication Staff of the Department of Water Resources will be conducting Snake River Basin Adjudication Claim Examinations for Elmore County from July through November 1994.

Information on your claim that may need to be verified includes, source(s) of water, uses and amounts, legal descriptions of point(s) of diversion, place of use and in some cases documentation verifying the date of priority as claimed in the Snake River Basin Adjudication.

Although it is not mandatory that you accompany me, should questions arise during the exam, it would be most helpful for yourself or a knowledgeable representative to be available during the field exam. This will help in the accuracy of collecting specific information about your water right and speed up our findings.

I would appreciate your call ASAP to set-up a field exam date. I may also be calling to help speed up the scheduling due to the short field season this year.

If you have other questions prior to scheduling a date or about the field examination, feel free to call me on that too. Please call today to set-up your exam!

Sincerely,

Ron Howerton
ADJUDICATION STAFF
Department of Water Resources
Western Region Office
(208) 334-2190

RECEIVED

MAR 16 1993

Department of Water Resources
Western Regional Office

March 12, 1993.

To whom it may concern:

I have at different times observed the application of several hundred miners inches of the flood or excess waters of Cold Springs Creek to the land or ranch owned by Sam Blackwell.

These observations have been made over the past 50 years and in my opinion ^{the waters} were beneficially applied and necessary.

The use occurred whenever flood waters were available and prior to March 1 in some cases,

H. L. Walker

In regard to the water and water rights on the Sam Blackwell place on Cold Springs Creek, flood water has always been used when available.

I worked for Sam Blackwell Jr. for years during the nineteen-sixties and Sam Jr. During the seventies and eighties and used all the water that we needed that the ditches carried when water was available.

signed by: J L Leeper

Box 328

211 East Cleveland

Glenns Ferry Id 83623

Date: 3-15-93

County of Elmore
State of Idaho

On 3-15-93 J. L. Leeper appeared before me and signed this document.

Cheryl McCauley
Notary Public

RECEIVED

MAR 16 1993

Department of Water Resources
Western Regional Office

RECEIVED

MAR 16 1993

March 12, 1993

Department of Water Resources
Western Regional Office

To: Whom it may concern

From: Wayne E. Ruberry
1780 So. 18th. W.
Mountain Home, ID.
83647

Re: Cold Springs Creek spring run-off water.

This letter is to attest to my knowledge of the use of the spring run-off water from Cold Springs Creek, a tributary to the Snake River in Elmore County, Idaho.

I worked for Jack Hanley from 1958 until 1963, and I was associated with the Walker family at the upper-end of Cold Springs Creek -- both were users of the spring run-off water of Cold Springs Creek at that time. It was also the practice of all the ranchers along the creek to utilize all the available spring run-off water to saturate the sub soil on their lands to aid the growth of their crops at that time.

The land in this area is comprised of a shallow top soil with a gravel bed underneath it. If the ranchers do not get enough spring run-off water to completely saturate the the gravel bed underneath the shallow top soil during the spring run-off season, then their lands will not produce their crops. The reason the land will not produce good crops without the spring run-off water is that when the creek gets low later in the year, there isn't enough water left in the creek to meet the ranchers' crop needs; therefore, their lands need to be saturated before the creek gets low.

Samuel D. Blackwell is the present owner of a piece of property just north of the old Jack Hanley Ranch along Cold Springs Creek. His property was known as the "Wilson Place" when I worked for Jack Hanley, and the Wilsons used the spring run-off water from the creek at that time.

Sam Blackwell called me to ask that I write you this letter stating my knowledge of the history of the spring run-off water. This letter is being sent to you, therefore, to answer his request, and to provide you with additional information concerning my knowledge of the spring run-off water from Cold Springs Creek.

Sincerely yours,

Wayne E. Ruberry
Wayne E. Ruberry

Date Exp. Feb 14, 1995
William L. Shaw
on this DATE 3-12-93

RECEIVED

MAR 16 1993

Department of Water Resources

Western Regional Office

March 14, 1993

To Whom It May Concern;

I have known the ranch very well since 1962.

When Old Samuel B. Blackwell owned the property I helped and worked on the place for 3 1/2 years.

When Samuel passed away five or six years ago his son Sammy received the property. I have helped Sammy ever since on the same property. They have always used Cold Springs Creek run off to irrigate wild hay meadows.

Blackwells have always put in dams to use the run off water.

Lee Kibbe

DATED THIS 14th of MARCH 1993

Notary

For

IDAH

Ante Standel



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). Ala1-10299

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

SAMUEL D BLACKWELL
FRANCES E BLACKWELL
RT 1 BOX 430
GLENNS FERRY ID 83623

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

BOISE TOWNE SQUARE

350 N. Milwaukee
375-5220

DOWNTOWN

170 N. 8th
344-8303



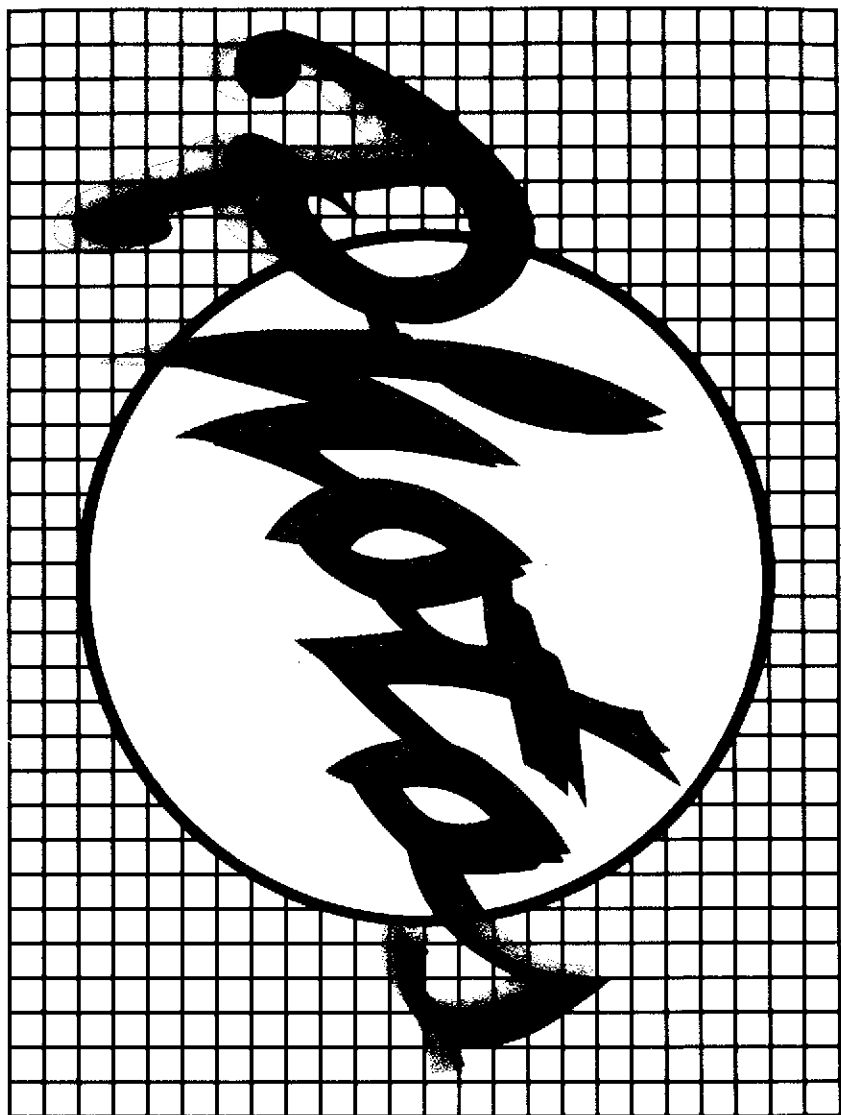
ORCHARD

1310 N. Orchard
377-3686

VISTA VILLAGE

936 Vista Village
343-8075

MOMENTS TO REMEMBER WITH PHOTOS





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