

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: A72-00013B
Date Received: 12/05/1989
Receipt No: M005302
Received By: SEC

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: CHERYL PHILPS 208-879-2720
Address: HC 63 BOX 1630
CHALLIS, ID 83226

OR

Name: RICK PHILPS 208-879-2720
Address: HC 63 BOX 1630
CHALLIS, ID 83226

2. Date of Priority: MAY 01, 1879

3. Source: CHALLIS CREEK Trib. to: SALMON RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
14N	19E	3	SW	SE			CUSTER

5. Description of diverting works:
DITCHES

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	11/01	1.220		

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

8. Total consumptive use is 112.5 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
14N	19E	10	SE	NE		IRR	30.0
			NE	SE		IRR	15.0
						Section Acres	45.0
						Total Acres	45.0

11. Place of use in counties: CUSTER

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

13. Other Water Rights Used:
A72-10189, A72-02134

14. Remarks:
THIS IS A PORTION OF THE WR 72-00013.

15. Basis of Claim: DECREED
Case Number:
Court :
Decree date:

STEPHENS, ET. AL.

Decree Plaintiff

vs

SHAW, ET. AL.

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 _____ 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): Rick Phelps Date: 12-5-89

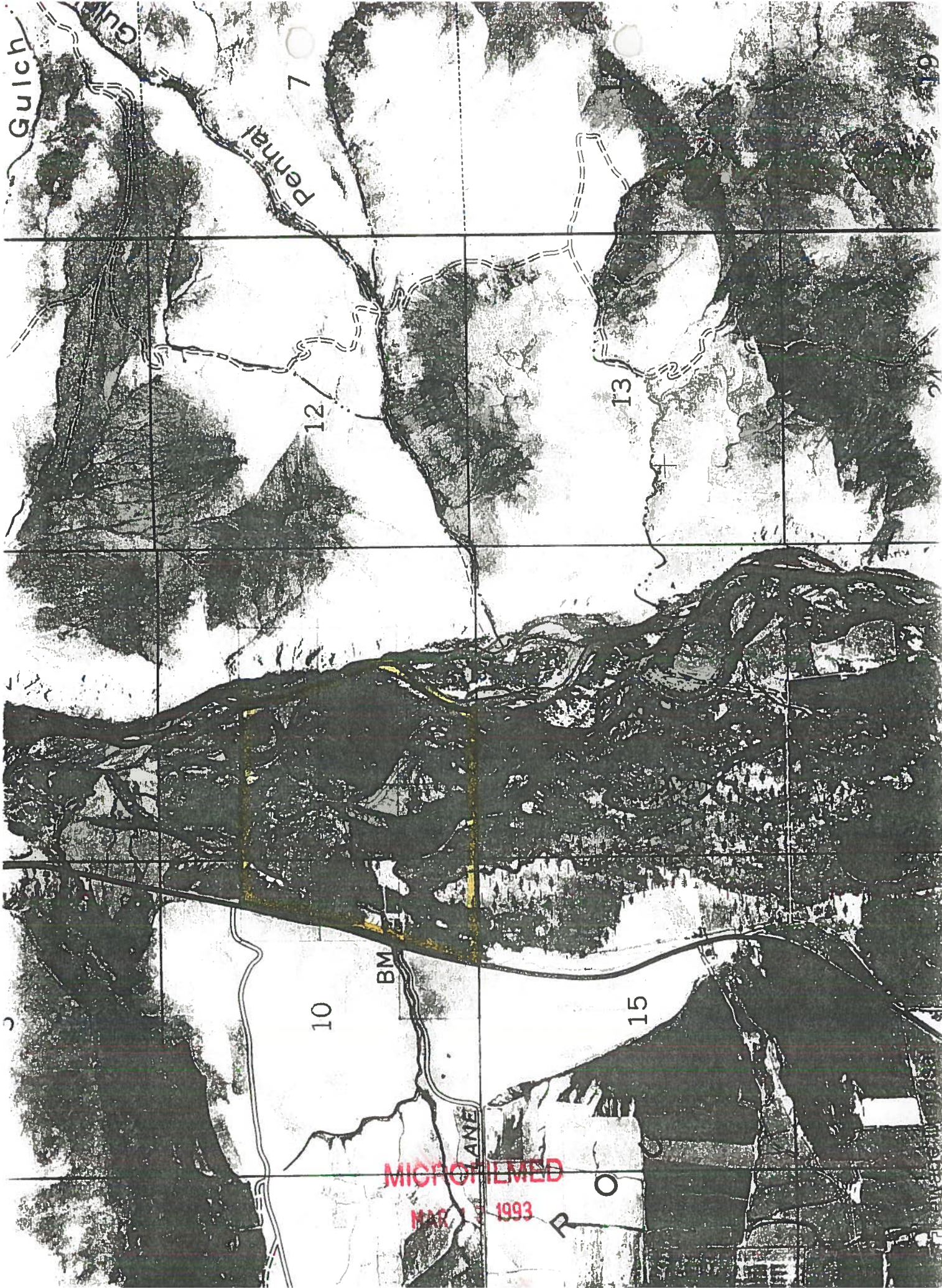
Date: _____

State of Idaho)
County of Custer) SS.

Subscribed and sworn (or affirmed) before me this 5th day
of December 19 89 Steve Cell
Notary Public

Seal

Residing at Twin Falls, Idaho
My Commission Expires December 7, 1994





State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls, ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

SOUTHERN REGION

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

January 15, 1999

RICK PHILPS
CHERYL PHILPS
HC 63 BOX 1630
CHALLIS ID 83226

RE: 72-00013B, 72-02134, 72-10189

Dear Mr. and Mrs. Philps,

This letter is in response to the Notices of Error (NOEs) you recently filed with IDWR regarding the Director's proposed recommendations of the claims listed above. Your NOEs questioned the Place of Use, Priority Date and the Point of Diversion.

I have moved the point of diversion for Philps Springs to the NWSENE of Section 14 and made sure your's, Bitton's, and the Green's claims in the area all refer to the same Points of Diversion. Based on the evidence in the file, I allowed the priority date of April 1, 1910 for 72-10189. I have tried to show the acres irrigated by each right, as we discussed after the meeting in Challis.

I have enclosed new Preliminary Recommendations and corrected maps for these claims. You should be receiving the actual Director's Report by the end of the month which will reflect these corrections.

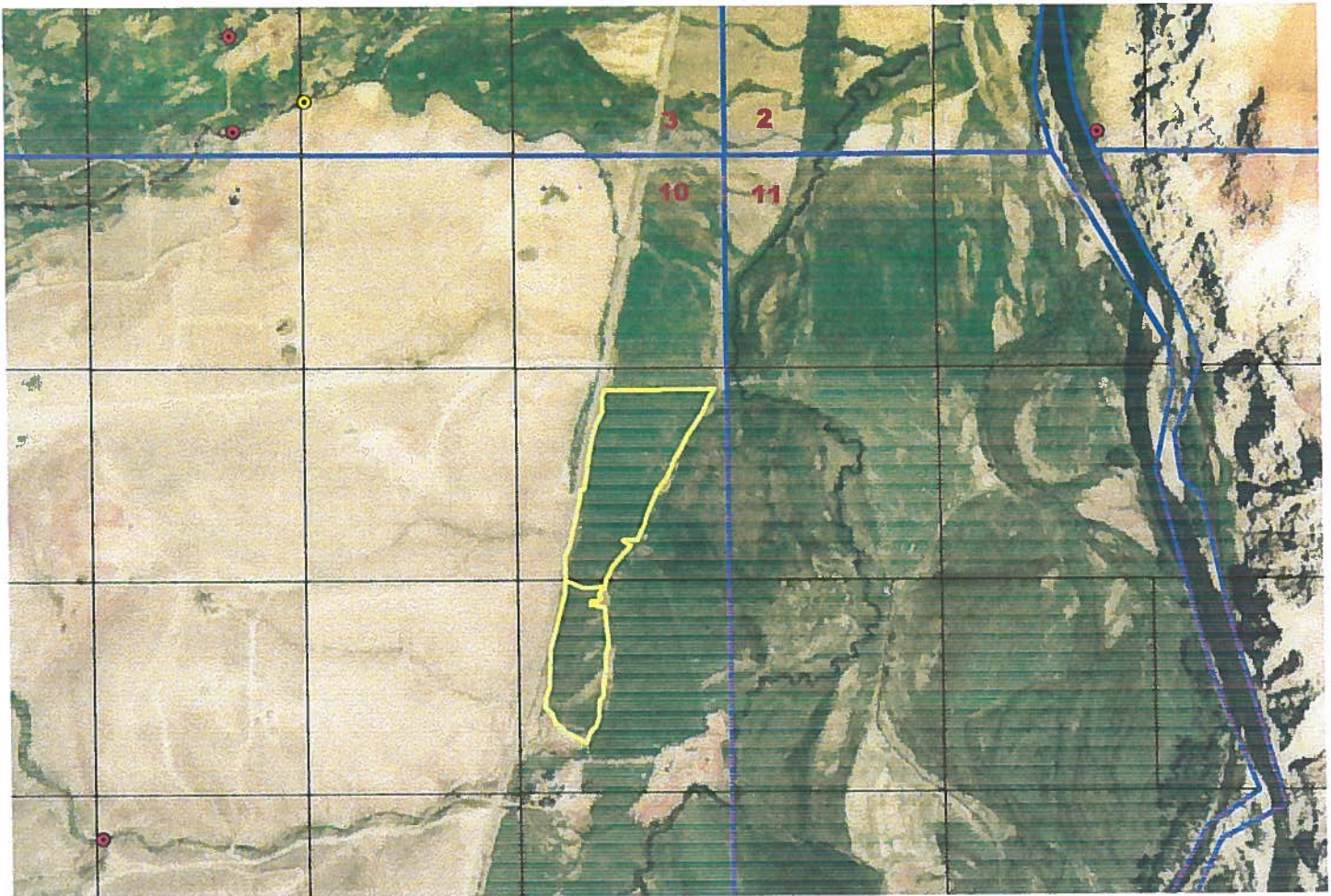
If these changes are still incorrect, you can file an Objection to the Director's Report with the SRBA Court. The process will be explained when you receive your copy of the Director's Report.

Sincerely,

Jeanie Robertson
Senior Water Resource Agent

IDAHO DEPARTMENT OF WATER RESOURCES

72-00013B



RECOMMENDED PLACE OF USE
DATA ENTRY ON JAN.15, 1999
TWP 14N, R19E, SEC .10



-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER QUARTER LINES

GIS PLACE OF USE PRESENTATION
USFS 1992 AERIAL PHOTOGRAPHY
DATA ENTRY BY JEANIE ROBERTSON

RIGHT NUMBER: 72-00013B

NAME AND ADDRESS: CHERYL PHILPS
RICK PHILPS
HC 63 BOX 1630
CHALLIS ID 83226

SOURCE: CHALLIS CREEK TRIBUTARY: SALMON RIVER

QUANTITY: 1.22 CFS

PRIORITY-DATE: 05/01/1879

POINT OF DIVERSION T14N R19E S03 SWSWSE Within CUSTER County

PURPOSE AND PERIOD OF USE:	PURPOSE OF USE	PERIOD OF USE	QUANTITY
	IRRIGATION	04-01 10-31	1.22 CFS

PLACE OF USE: IRRIGATION Within CUSTER County
T14N R19E S10 SENE 13 NESE 7
20 ACRES TOTAL

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

THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
RIGHTS IN BASIN 72:

WATER RIGHT NO.	SOURCE
NONE	NONE

THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
RIGHTS IN THE SNAKE RIVER BASIN:

WATER RIGHT NO.	SOURCE
NONE	NONE

ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES
OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
CONJUNCTIVELY.

EXPLANATORY MATERIAL: BASIS OF CLAIM - DECREE

THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION DESCRIBED ABOVE: 72-00013C, 72-00013D, 72-00019C

AJ0749NP
No. R72-00013B

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

DATE: 01/13/99
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	CHERYL PHILPS	05/01/1879	IRRIGATION	06-01 10-31	1.22 CFS	
C	RICK PHILPS					
TOTAL DIVERSION:					1.22 CFS	

Water Source: CHALLIS CREEK

Tributary to: SALMON RIVER

Stage: DECREED

Point(s) of Diversion: T14N R19E S03 SWSSE

CUSTER County

Place of use Legal Description for: IRRIGATION

	NE	NW	SW	SE	NESE	NWSE	SWSE	SESE	SUM
T R S	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac	: 20.0
14N 19E 10	: 13	:	:	:	:	:	:	:	: 20.0
TOTAL ACRES									20.0

POU County: CUSTER

Other Rights: 72-10189, 72-02134

Conditions of Approval:

- C16 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN BASIN 72:
- WATER RIGHT NO. SOURCE
- NONE
- THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN THE SNAKE RIVER BASIN:
- WATER RIGHT NO. SOURCE
- NONE
- ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES
- OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
- CONJUNCTIVELY.

Remarks: EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION DESCRIBED ABOVE: 72-00013C, 72-00013D, 72-00019C

Dates: Exam Made Date: Verified Date: 01/13/1999 Objection filed Date:

Misc: Water District Number: 72C Field Inspection Flag:
Presumption Flag:

AJ0749NP
No. R72-00013B

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

DATE: 01/13/99
PAGE: 2

Comments: Date: 12/30/1992 User-ID: WORSTELL Subject: COPIED FROM REMARKS
THIS IS A PORTION OF THE WR 72-00013.

Date: 11/21/1998 User-ID: AJU10-DS Subject: AJU10 CONDITION UPDATE
CONDITION CODE(S) C16 ADDED IF NOT ALREADY PART
OF RECORD THRU AJU10.

Audit: 01/13/99 JROBERTS

AJ0749NP
No. R72-000138

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

DATE: 01/13/99
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	CHERYL PHILPS	05/01/1879	IRRIGATION	04-01 10-31	1.22 CFS	
C	RICK PHILPS					
TOTAL DIVERSION:					1.22 CFS	

Water Source: CHALLIS CREEK

Tributary to: SALMON RIVER

Stage: DECREED

Point(s) of Diversion: T14N R19E S03 SWSSE

CUSTER County

Place of use Legal Description for: IRRIGATION

NE	NW	SW	SE	SUM
T	R	S		
14N	19E	10		
13				
TOTAL ACRES				20.0

POU County: CUSTER

Other Rights: 72-10189, 72-02134

Conditions of Approval:

- C16 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN BASIN 72:
- WATER RIGHT NO. SOURCE
- NONE NONE
- THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 72 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN THE SNAKE RIVER BASIN:
- WATER RIGHT NO. SOURCE
- NONE NONE
- ALL WATER RIGHTS WITHIN BASIN 72 ARE FROM CONNECTED SOURCES
- OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
- CONJUNCTIVELY.

Remarks: QNT USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED
DIVERSION RATE OF 1.22 CFS. COMBINED RIGHT NOS.: 72-000138,
72-02134, AND 72-10189.

removed

02/13/99
= 20

EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION DESCRIBED ABOVE: 72-00013C, 72-00013D, 72-00019C

Dates: Exam Made Date: 01/13/1999 Verified Date: 01/13/1999 Objection filed Date:

Misc: Water District Number: 72C Field Inspection Flag:
Presumption Flag:

AJ0749NP
No. R72-000138

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

DATE: 01/13/99
PAGE: 2

Comments: Date: 12/30/1992 User-ID: WORSTELL Subject: COPIED FROM REMARKS
THIS IS A PORTION OF THE WR 72-00013.

Date: 11/21/1998 User-ID: AJU10-DS Subject: AJU10 CONDITION UPDATE
CONDITION CODE(S) C16 ADDED IF NOT ALREADY PART
OF RECORD THRU AJU10.

Audit: 01/13/99 JROBERTS

November 20, 1998

NOTICE OF ERROR
REPLY

RECEIVED
DEC 03 1998
Department of Water Resources
Southern 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: 72-00013B

CHERYL PHILPS
RICK PHILPS
HC 63 BOX 1630
CHALLIS ID 83226

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: 12-1-98 SIGNATURE: Rick Philps
Please print your name: Rick Philps

AJ0743NP
(OD-124)

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIMS PROOF READING REPORT
(REGIONAL)

11/17/98 16:55:16
Page 1

Water Right Number - R72-000138

Prefix Translation: RESEARCH

Old (D) Number -

*** C - CURRENT OWNER ***
PHILPS

CHERYL

PHILPS

RICK

VERIFIED BY *KKC*
11-17-98

1 - HC 63 BOX 1630
2 -
3 -
City- CHALLIS
Phone - 208-879-2720
1 - HC 63 BOX 1630
2 -
3 -
City- CHALLIS
Phone - 208-879-2720

State- ID Zip- 83226

State- ID Zip- 83226

Priority Date - +
05/01/1879

Region - +
17 SOUTHERN

Stage - +
D - DECREED

Status - - - - +

Source - - - - +
CHALLIS CREEK

Tributary - - - - +
SALMON RIVER

Point of Diversion - - - - +
Twn Rng Sec Tract Lot Rflg County

14N 19E 3 SW SW SE (37) CUSTER

Code	Description	Period From	Water Use	Period To	Diversion Rate	Diversion Volume
01 - IRRIGATION		04/01		10/31	1.220	

Total Div. Rate - + Total Div. Volume - +
1.220

Total Consumptive Use - + Total KW Usage - +
0.0

Twn	Rng	Sec	Tract	Lot	Acres	Place of Use	Code	Description	County
14N	19E	10	SE NE		13.0		01	IRRIGATION	(37) CUSTER
14N	19E	10	NE SE		7.0		01	IRRIGATION	(37) CUSTER
					Total Acres:	20.0			

- + - - Diversion Means - DITCHES
- + - - Non-Irrigation Use -
- + - - Other Rights for Same Use - 72-10189, 72-02134
- + - - Remarks - - - - -

QNT USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED
DIVERSION RATE OF 1.29 CFS. COMBINED RIGHT NOS.: 72-000138,
72-02134, AND 72-10189.

Prefix Translation: RESEARCH

[illegible]

POU1 USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 20 ACRES IN A SINGLE IRRIGATION SEASON.. COMBINED RIGHT NOS.: 72-000138, 72-02134, AND 72-10189.

EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION DESCRIBED ABOVE: 72-00013C, 72-00013D, 72-00019C

[illegible]

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

	Decree Plaintiff	Decree Defendant	Decree Date
STEPHENS, ET. AL.			00/00/0000
SHAW, ET. AL.			

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+-----+-----+-----+-----+-----+-----+-----+-----+
Date: 12/30/1992 User Id: WORSTELL Subject: COPIED FROM REMARKS
THIS IS A PORTION OF THE WR 72-00013.

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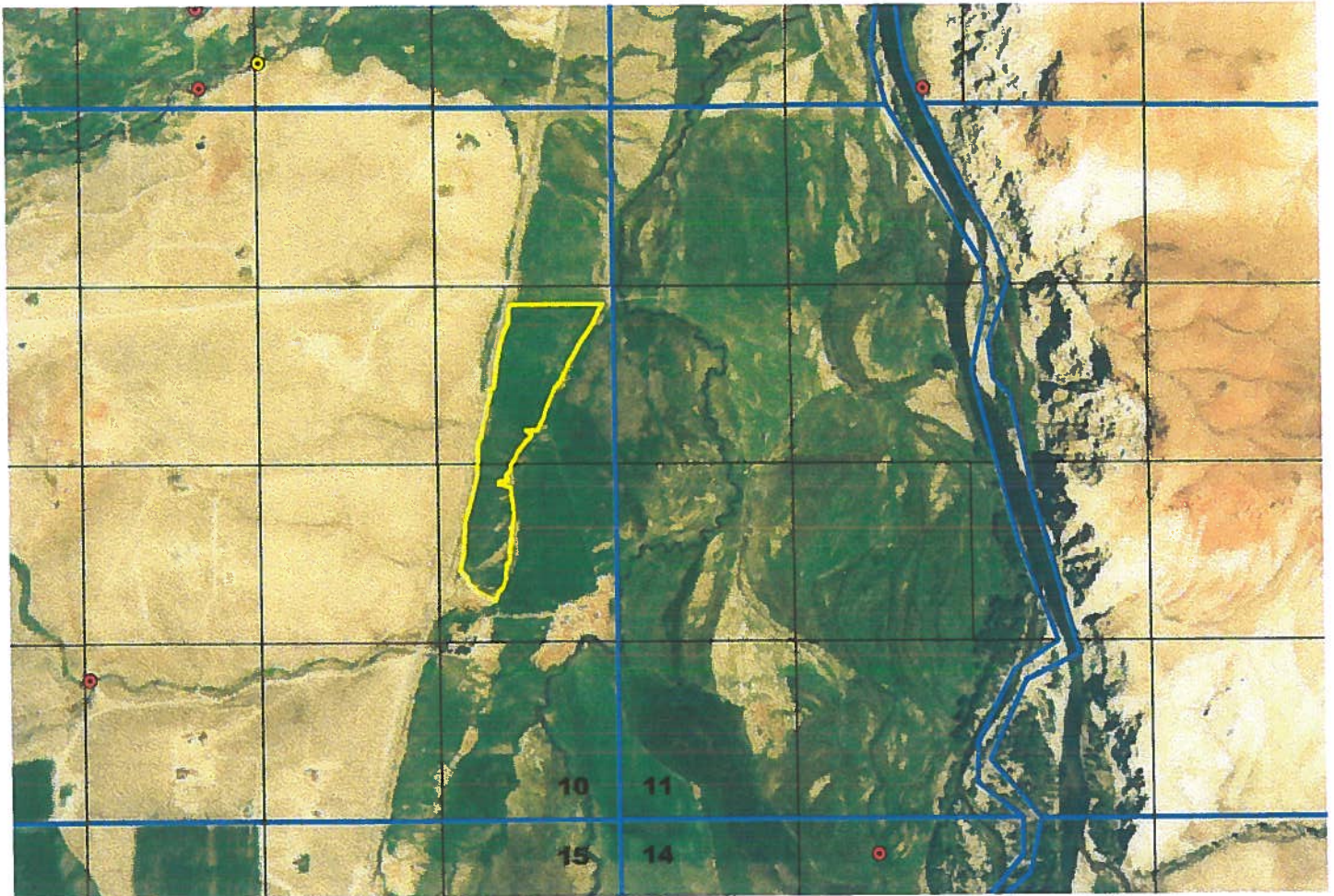
+ - - Audit Fields - - +
11/17/98 KCHRISTE

+ Adjudication Rights Dates and Flags Area

Court Report Filing	- 00/00/0000	Field Inspection Made	- 00/00/0000	Civil Case Number	- 39576
Objection Filed Date	- 00/00/0000	Field Inspection Flag	-	Old Case Number	-
Response Filed Date	- 00/00/0000	Verified Date	- 00/00/0000	Old Judicial District	-
Claim Received Date	- 12/05/1989	Last Amended Date	- 00/00/0000	Temporary Right	- P
		Receipt Number	- M005302	Water District	- 72C
		POU Ownership Flag	- Y	Federal/State Indicator	- S
		Name Connector	- OR	Presumption Flag	-
				Notice of Error Flag	-

IDAHO DEPARTMENT OF WATER RESOURCES

72-00013B



RECOMMENDED PLACE OF USE
DATA ENTRY ON OCT. 21, 1998
TWP 14N, 19E, SEC . 10



-  RECOMMENDED PLACE OF USE
-  RECOMMENDED POINT OF DIVERSION
-  SECTION LINES
-  QUARTER QUARTER LINES

GIS PLACE OF USE PRESENTATION
USFS 1992 AERIAL PHOTOGRAPHY
DATA ENTRY BY JEANIE ROBERTSON

CLAIM NUMBER 72-00013B

DATE 10/21/98

TRANSFER NUMBER _____

AGENT [Signature]

CLAIMED ACRE TOTAL 45

GIS ACRE TOTAL 20

	TWP	RNG	SEC	NE				NW				SW				SE				
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
CLAIM	14N	19E	10				30									15				45
GIS	14N	19E	10				13									6.6				19.7
RECOM	14N	19E	10				13									~~6.6~~				20
																7				
CLAIM																				
GIS																				
RECOM																				
CLAIM																				
GIS																				
RECOM																				

B72-DBPOU.SHP

SHAPE NOS.

252 13.44 Ac.
253 6.42 Ac.

Master updated 1-19-99

B72-DBPOD.SHP

NOS. DESCRIPTION

134 Sec 3 SW SW SE

du 11-16-98

DBF TABLES UPDATED

B72-DBPOU.DBF ☒

B72-DBPOD.DBF ☒

Philps claims 72-00013B, 72-02134, and 72-10189

Revised hubble analysis based upon border analysis

Place of use for 72-00013B, 72-02134, and 72-10189

soil type	optimal rotation	actual rotation	acres per soil type	rate per acre	total diversion rate
RE2	3.15	14	18.50	0.29	1.21 cfs
TS1	9.82	14	1.50	0.08	0.08 cfs
Total			20.00		1.29 cfs
72-00013B claimed at:					1.22 cfs

Recommendation for 72-00013B: 1.22 cfs

When 72-00013B, 72-02134 and 72-10189 are combined on the 20 acres they are limited to 1.29 cfs.

Place of use for 72-02134 and 72-10189

(acres listed exclude acres under 72-00013B above)

RE2	3.15	14	47.6	0.29	3.11
DT2	12.46	14	5.9	0.05	0.26
TC1	9.82	14	6.5	0.06	0.27
Total			60.00		3.64 cfs

Recommendation for 72-02134: 2.40 cfs

When 72-02134 and 72-10189 are combined on the 80 acres they are limited to 4.80 cfs.

Place of use for 72-10189

RE2	3.15	14	35	0.29	2.28
TS1	9.82	14	28.5	0.08	1.60
DT2	12.46	14	32.5	0.05	1.45
TC1	9.82	14	98	0.06	4.12
RP1	4.89	14	80.5	0.19	5.34
G01	12.47	14	32	0.1	2.85
BC1	5.82	14	7	0.16	0.47
LJ1*	12.47	14	18.5	0.1	1.65
Total			332		19.76

rate per acre
0.060 cfs

* soil type not available, estimated to be similar to G01

72-00013B is recommended for	1.22	Hubble calculated rate	19.76 cfs
72-02134 is recommended for	2.40	less combined rates	3.62 cfs
Total	3.62		
Recommendation for 72-10189:			16.14 cfs

Worstell measurements Summary

Pg 1. Above Polson Place 2' cipp weir .94 cfs

2. Challis Cr Div (to Hayes Bradbury ck) Mod. Parshall

18" x 12" deep ??

1. 16" Corr Pipe Div (meas notes?) 2.06 cfs ??

2. Spring Channel below Corrigan Div (pigmy) 2.37 ^{not at} capacity

3. Corrigan Div (springs) (pigmy) 16.58 cfs

4. Philips Slough (center channel) float meas 5.42 cfs

5. " " " " (lower end) " 3.17 cfs

6. " " (east channel) flowing NE (L to truck) 2.73 cfs

6A notes (flow over check boards)

7. Philips Ditch Div (N of Road; W of Hwy Challis Salmon) 3.91 cfs (measuring)

8 " " " (Challis S 3 " " " pigmy 3.55

Philps?

Copy To A72-04049

West end
Input

Hand Line

6/23

RVW

56 psi

Flow Control?

39 heads

(includes 3 foot bls)

7/37

Nelson 50
Flow Control Nozzles

55 psi East End (Dead end)

Philps

W

(We)

Above P

6/25

2' Cipol

3.2

Decreed 72-00013 1.7 cfs (85 inches)
Claim - 00013A .48 cfs 24 inches (24 ac)
- 00013B 1.22 cfs 61 inches 45 ac

Can this be done with Xcess Flow
analysis?

7 sec avg.

Diversion from Challis Creek to Hayse, Bradybury, Gammache 6/23

Modified Parshall 18" x 12" deep

Max Water Line Depth $\approx 6" = 0.5'$

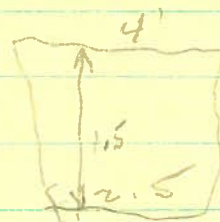
16" CORR PIPE Diversion

1' max Head?

$$\frac{1' \text{ Flume } 1.39 \text{ cfs} + 2' \text{ Flume } 2.73 \text{ cfs}}{2} = 2.06 \text{ cfs}$$

or 103 inches

$$A = 4.875 \text{ ft}^2$$



Approx
max ditch
section
balmed Div

SOURCE ----- SPRINGS *Channel*
 LOCATION ----- *Bele* CORRIGAN DIV
 PURPOSE OF MEASUREMENT -- ADJUDICATION REVIEW
 BASIS OF VELOCITY CALCULATIONS
 IF YOU ARE USING A PYGMY METER ENTER ----- 1
 IF YOU ARE USING A AA METER ENTER ----- 2
 ENTRY ----- = 1

WATER RIGHT NUMBER IF APPLICABLE -----
 AGENT CONDUCTING MEASUREMENT -----
 ACCOMPANIED BY -----
 PREMEASUREMENT SPIN TEST (MIN/SEC) --- *0.06*
 POST MEASUREMENT SPIN TEST (MIN/SEC) -

CORRIGAN
 RVW
 FH

FOLLOWING THE LAST ENTRY IN:
 "DISTANCE FROM INIT PT" ENTRY MUST = "END"

INITIAL POINT	ANGLE OF COEFFICIENT	DISTANCE FROM INIT PT	DEPTH IN FEET	CALC DEPTH END PTS	VELOCITY DATA			AREA IN SQ FT	CALCULATED VELOCITY			DISCHARGE IN CFS
					1ST MEASUREMENT REVS	2ND MEASUREMENT REVS	TIME/SEC		1ST POINT VELOCITY	2ND POINT VELOCITY	MEAN VELOCITY	
		2.80	0.21	0.11	1	40.0	0.60	0.063	0.03	0.01	0.01	0.00
		4.00	0.31		1	40.0	0.75	0.233	0.03	0.03	0.03	0.01
		5.00	0.37		23	40.0	0.50	0.185	0.58	0.58	0.58	0.11
		5.50	0.47		30	40.0	0.50	0.235	0.75	0.75	0.75	0.18
		6.00	0.50		18	40.0	0.50	0.250	0.45	0.45	0.45	0.11
		6.50	0.50		13	40.0	0.50	0.250	0.33	0.33	0.33	0.08
		7.00	0.50		20	40.0	0.50	0.305	0.50	0.50	0.50	0.15
		7.50	0.61		32	40.0	0.50	0.345	0.80	0.80	0.80	0.28
		8.00	0.69		37	40.0	0.50	0.365	0.93	0.93	0.93	0.34
		8.50	0.73		36	40.0	0.50	0.375	0.90	0.90	0.90	0.32
		9.00	0.75		35	40.0	0.50	0.365	0.88	0.88	0.88	0.27
		9.50	0.73		30	40.0	0.50	0.355	0.75	0.75	0.75	0.27
		10.00	0.71		15	40.0	0.50	0.325	0.58	0.58	0.58	0.12
		10.50	0.65		15	40.0	0.50	0.165	0.36	0.36	0.36	0.06
		11.00	0.33		1	40.0	0.65	0.234	0.03	0.03	0.03	0.01
		11.50	0.36				0.40	0.072	0.01	0.01	0.01	0.00
		12.30		0.18								
END												2.37

STATE OF IDAHO
 DEPARTMENT OF WATER RESOURCES

Water Right No.
 (if applicable)

Open Channel Discharge Measurement Notes

A. GENERAL INFORMATION

1. Name of stream or ditch: PHIPS SLOUGH - below CORRIGAN PD
2. Location: _____
3. Person conducting measurement: BOB WORSTELL
4. Date and time of measurement: 06-24-1993 2 PM
5. Accompanied by: FRANK HITCHCOCK
6. Measuring device size and ID no.: _____
7. Spin test before measurement OK? _____ after measurement OK? _____
8. Purpose of measurement: _____

B. MEASUREMENT DATA

clay slopes, gravelly bottom, some moss/plant

Angle co-efficient	Dist. from Initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY		Adjusted for hor. angle or	Area	Discharge
							N At point ↓ Revolutions	Mean vertical			
	EDW	2.8			0		0	0		0.13	0
		4.0	.21		0		0	0		0.26	0
		5.0	.31		0			0.30		0.17	0.05
		5.5	.37		23	40	0.58	0.59		0.21	0.14
		6.0	.47		30	"	0.75	0.76		0.24	0.15
		6.5	.50		18	"	0.45	0.47		0.25	0.10
		7.0	.50		13	"	0.32	0.34		0.28	0.12
		7.5	.61		20	"	0.50	0.52		0.32	0.21
		8.0	.69		32	"	0.80	0.81		0.36	0.31
		8.5	.73		37	"	0.92	0.92		0.37	0.34
		9.0	.75		36	"	0.90	0.90		0.37	0.33
		9.5	.73		35	"	0.88	0.88		0.36	0.30
		10.0	.71		30	"	0.75	0.76		0.34	0.20
		10.5	.65		15	"	0.38	0.40		0.24	0.09
		11.0	.33		14.5	"	0.36	0.38		0.17	0.03
		11.5	.36		0		0	0		0.14	0
	EDW	12.3			0		0	0			0
										2.37 cfs	
										or 118.5 inches	

NOTE: WATER HAS DROPPED 3 1/2" SINCE AM.

C. DIAGRAMS

1. Measurement Location

Scale: _____ = _____

2. Cross-Section of Measurement

Scale _____ = _____

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 _____

CORRIGAN, David
6/24/93

FOLLOWING THE LAST ENTRY IN:
"DISTANCE FROM INIT PT" ENTRY MUST = "END"

[illegible]

Form 219-N
7/86

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Water Right No.
(if applicable)

Open Channel Discharge Measurement Notes

A. GENERAL INFORMATION

1. Name of stream or ditch: CORRIGAN Diversion Flow (East Channel)
2. Location: 12.5' below PD
3. Person conducting measurement: BOB WORSTELL
4. Date and time of measurement: 06-24-1993 1:00 PM
5. Accompanied by: FRANK HITCHCOCK
6. Measuring device size and ID no.:
7. Spin test before measurement OK? after measurement OK?
8. Purpose of measurement:

B. MEASUREMENT DATA Sandy gravel w/ moss @ edges

Angle co-efficient	Dist. from Initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY		Adjusted for hor. angle or	Area	Discharge
							0.96N + 0.037 At point	Mean in- vertical			
	<u>edge of flow</u>										
	<u>4</u>		<u>1.20</u>		<u>0</u>					<u>0.65</u>	<u>.07</u>
	<u>4.5</u>		<u>1.40</u>		<u>7.5</u>	<u>40</u>	<u>0.188</u>	<u>0.22</u>		<u>0.67</u>	<u>0.12</u>
<u>(moss)</u>	<u>5.0</u>		<u>1.16</u>		<u>4.25</u>	<u>11</u>	<u>0.106</u>	<u>0.14</u>		<u>0.61</u>	<u>0.21</u>
	<u>5.5</u>		<u>1.16</u>		<u>21.00</u>	<u>11</u>	<u>0.525</u>	<u>0.54</u>		<u>0.60</u>	<u>0.38</u>
	<u>6.0</u>		<u>1.26</u>		<u>29.00</u>	<u>11</u>	<u>0.725</u>	<u>0.73</u>		<u>0.62</u>	<u>0.60</u>
	<u>6.5</u>		<u>1.20</u>		<u>49.00</u>	<u>11</u>	<u>1.225</u>	<u>1.21</u>		<u>0.64</u>	<u>0.78</u>
	<u>7.0</u>		<u>1.34</u>		<u>50.00</u>	<u>11</u>	<u>1.25</u>	<u>1.24</u>		<u>0.63</u>	<u>0.86</u>
	<u>7.5</u>		<u>1.18</u>		<u>60.00</u>	<u>11</u>	<u>1.5</u>	<u>1.48</u>		<u>0.59</u>	<u>0.84</u>
	<u>8.0</u>		<u>1.17</u>		<u>56.00</u>	<u>11</u>	<u>1.40</u>	<u>1.38</u>		<u>0.58</u>	<u>0.74</u>
	<u>8.5</u>		<u>1.15</u>		<u>47.00</u>	<u>11</u>	<u>1.175</u>	<u>1.17</u>		<u>0.59</u>	<u>0.58</u>
	<u>9.0</u>		<u>1.19</u>		<u>31.00</u>	<u>11</u>	<u>0.775</u>	<u>0.78</u>		<u>0.59</u>	<u>0.58</u>
	<u>9.5</u>		<u>1.17</u>		<u>47.00</u>	<u>11</u>	<u>1.175</u>	<u>1.17</u>		<u>0.61</u>	<u>0.75</u>
	<u>10.0</u>		<u>1.26</u>		<u>52.00</u>	<u>11</u>	<u>1.30</u>	<u>1.29</u>		<u>0.62</u>	<u>0.85</u>
	<u>10.5</u>		<u>1.22</u>		<u>59.00</u>	<u>11</u>	<u>1.475</u>	<u>1.45</u>		<u>0.63</u>	<u>0.86</u>
	<u>11.0</u>		<u>1.30</u>		<u>51.00</u>	<u>11</u>	<u>1.275</u>	<u>1.26</u>		<u>0.63</u>	<u>0.73</u>
	<u>11.5</u>		<u>1.21</u>		<u>42.00</u>	<u>11</u>	<u>1.05</u>	<u>1.05</u>		<u>0.60</u>	<u>0.64</u>
	<u>12.0</u>		<u>1.18</u>		<u>43.00</u>	<u>11</u>	<u>1.075</u>	<u>1.07</u>		<u>0.60</u>	<u>0.54</u>
	<u>12.5</u>		<u>1.20</u>		<u>29.00</u>	<u>11</u>	<u>0.725</u>	<u>0.73</u>		<u>0.59</u>	<u>0.31</u>
	<u>13.0</u>		<u>1.15</u>		<u>11.00</u>	<u>11</u>	<u>0.275</u>	<u>0.30</u>		<u>0.90</u>	<u>0.14</u>
	<u>14.0</u>		<u>1.65</u>		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>		<u>0.16</u>	<u>0</u>
	<u>edge of 14.5</u>				<u>0</u>						
										<u>10.58</u>	<u>cf/s</u>
										<u>529</u>	<u>inches</u>

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESWater Right No.
(if applicable)

Open Channel Discharge Measurement Notes

A. GENERAL INFORMATION

1. Name of stream or ditch: PHILIPS SLOUGH - Center Channel -
2. Location: _____
3. Person conducting measurement: BOB WORSTELL
4. Date and time of measurement: 06-24-1993 10:10 AM
5. Accompanied by: FRANK HITCHCOCK
6. Measuring device size and ID no.: Float measurement
7. Spin test before measurement OK? _____ after measurement OK? _____
8. Purpose of measurement: _____

B. MEASUREMENT DATA

gravelly bottom w/ moss

$$V = \times 0.8 \quad 8.5' \quad 1.06 \text{ fps} \times 0.8 = 0.85$$
$$V = \times 0.8 \quad 7.0' \quad 1.14 \text{ fps} \times 0.8 = 0.91$$

Angle co-efficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY		Adjusted for hor. angle or	Area sq. ft	Discharge
							At point	Mean in vertical			
	2.3		0								
	3.0	3.0	.60							0.21	
		3.5	.80							0.35	
		4.0	.87							0.42	
		4.5	.86							0.43	
		5.0	.91							0.44	
		5.5	.87							0.44	
		6.0	.88							0.44	
		6.5	.83							0.43	
		7.0	.85							0.42	
		7.5	.93							0.44	
		8.0	.87							0.45	
		8.5	.86							0.40	
		9.0	.73							0.34	
		9.5	.65							0.30	
		10.0	.53							0.27	
		10.5	.55							0.26	
		11.0	.50							0.12	
	12.0		0								

$$6.116 \times 0.88 = 5.42 \text{ cfs}$$

or 271 m. i.

6.116 cfs

.078, .089, .079, .084, .086, .072 secs

8.13 sec. Avg.

Pg 4

SIGNATURE OF PERSON CONDUCTING MEASUREMENT

DATE

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

2. Remarks: _____
1. Measurement rated _____ excellent _____ good _____ fair _____ poor

D. SUMMARY INFORMATION

2. Cross-Section of Measurement
Scale _____ = _____

C. DIAGRAMS
1. Measurement Location
Scale: _____ = _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Water Right No.
(if applicable)

Open Channel Discharge Measurement Notes

A. GENERAL INFORMATION

1. Name of stream or ditch: Center channel - flowing approx N @ Lower
2. Location: _____
3. Person conducting measurement: _____
4. Date and time of measurement: _____ 9:00 AM
5. Accompanied by: _____
6. Measuring device size and ID no.: Float measurement
7. Spin test before measurement OK? _____ after measurement OK? _____
8. Purpose of measurement: _____

B. MEASUREMENT DATA

[illegible]

2.5 diam. railport

1.35 dead willows in bottom. 12' ¹⁹⁻ deep

C. DIAGRAMS

1. Measurement Location

Scale: _____ = _____

2. Cross-Section of Measurement

Scale: _____ = _____

D. SUMMARY INFORMATION

1. Measurement rated

_____ excellent _____ good _____ fair _____ poor

2. Remarks: _____

3. Width: _____

Area: _____

Discharge in cubic feet per second: _____

SIGNATURE OF PERSON CONDUCTING MEASUREMENT

DATE

Water Right No.
(if applicable)

Estimate

1. Name of stream or ditch: PHILLYS SLOUGH
2. Location: Division point - East channel - Flowing North East
3. Person conducting measurement: R. V. Worstell
4. Date and time of measurement: 6/24/93 8²⁵ AM
5. Accompanied by: Frank Hitchcock
6. Measuring device size and ID no.: check boards at entrance to culvert -
7. Spin test before measurement OK? _____ after measurement OK? _____
8. Purpose of measurement: _____

[illegible]

2.9' crest 0.44' over the crest

C. DIAGRAMS

1. Measurement Location

Scale: _____ = _____

2. Cross-Section of Measurement
Scale _____ = _____

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 _____

6/24/93

Notes: Current metering with Frank Hitchcock

Flow in channel flowing to NE - assumed as weir
(not sharp edged - $1\frac{1}{2}$ " board edge)

11 am flow had dropped $1\frac{1}{2}$ " - 2" below top of boards
- 25% to 30% still leaking between boards.

3 pm flow up again to flow over board - approx $\frac{1}{2}$ " deep

P. G. H

MANNING EQUATION CHANNEL CAPACITY RESULTS

07-07-1993

File Number: A72-00014

Claimant: PHILPS

Channel measured: PHILPS DIVERSION DITCH

Date of measurement: 6/4/93

Measurement location:

NO.OF CO.ROAD & WEST OF CHALLIS/SALMON HIGHWAY

Calculation prepared by: RVW

Comments about the measurement:

THIS IS A FLOW ESTIMATE

The results of the calculation are:

The length of the channel measured is 100 feet.

The upstream and downstream rod readings are 5.46 and 5.48 feet.

The channel cross section is 6.71 ft-sq.

The wetted perimeter is 7.07 feet.

The hydraulic radius is 0.95 feet.

The slope is 0.0002

The roughness coefficient is 0.0350

The flow velocity is 0.582 ft/sec.

The rate of flow is 3.91 cfs.

CROSS SECTION NUMBER 1

For File Number A72-00014 for the PHILPS DIVERSION DITCH

Number	Rod Reading	Water Depth	Distance
1	1.00	0.00	3.83
2	2.27	1.27	5.08
3	3.43	2.43	6.50
4	2.75	1.75	7.42
5	2.35	1.35	7.83
6	1.00	0.00	8.92

The area for this cross section is 6.71 square feet
and the wetted perimeter is 7.07 feet.

NAME OF STREAM OR DITCH CHALLIS CR-SEC 3
 LOCATION ----- PHILIPS DIV DITCH
 PURPOSE OF MEASUREMENT --- ADJUDICATION REVIEW
 BASIS OF VELOCITY CALCULATIONS
 IF YOU ARE USING A PYGMY METER ENTER ----- 1
 IF YOU ARE USING A AA METER ENTER ----- 2
 ENTRY ----- 1
 FOLLOWING THE LAST ENTRY IN:
 "DISTANCE FROM INIT PT" ENTRY MUST = "END"

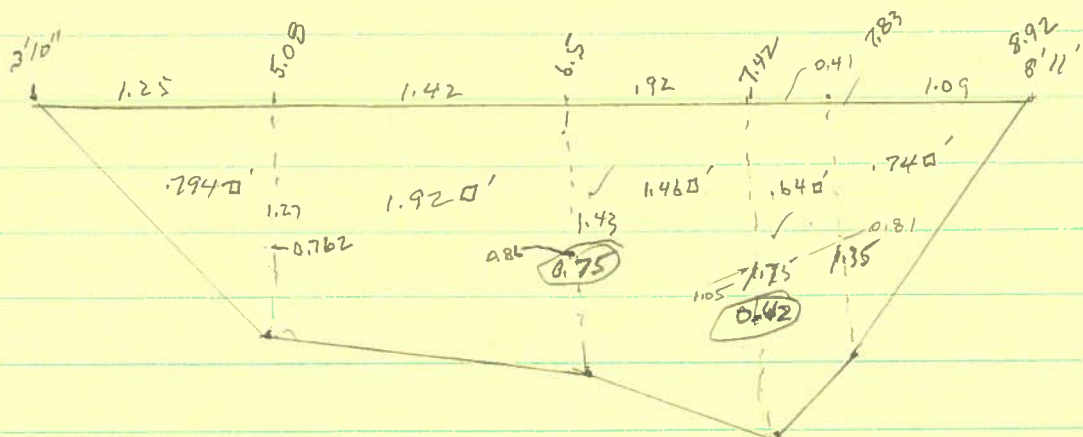
WATER RIGHT NUMBER IF APPLICABLE -----
 AGENT CONDUCTING MEASUREMENT -----
 ACCOMPANIED BY -----
 PREMEASUREMENT SPIN TEST (MIN/SEC) ---
 POST MEASUREMENT SPIN TEST (MIN/SEC) -
 PHILIPS DIV.
 RWA
 77.00

INITIAL POINT	ANGLE OF COEFFICIENT	DISTANCE FROM INIT PT	DEPTH IN FEET	CALC DEPTH END PTS	VELOCITY DATA		CALC WIDTH	AREA IN SQ FT	CALCULATED VELOCITY			DISCHARGE IN CFS
					1ST MEASUREMENT REVS	2ND MEASUREMENT REVS			1ST POINT VELOCITY	2ND POINT VELOCITY	MEAN VELOCITY	
3.83		0.01	0.64		1	100.0	0.63	0.397			0.29	0.12
5.08		1.27			35	60.0	1.34	1.695			0.58	0.99
6.50		1.43			50	63.0	1.17	1.673			0.79	1.33
7.42		1.75			50	73.0	0.67	1.164			0.68	0.80
7.83		1.35			40	125.0	0.75	1.013			0.32	0.32
8.92		0.01			1	60.0	0.55	0.000			0.02	0.00
END							5.942					
												3.55

$$AV \text{ Vel} = \frac{v_{.37}}{4} = 0.592 \text{ fps}$$

$$or = \frac{v_{.37}}{v} = 0.398 \text{ fps}$$

$$V = \frac{Q}{A} = \frac{3.55 \text{ cfs}}{5.942 \text{ ft}^2} = 0.597 \text{ fps}$$



$$A = 0.794 + 1.92 + 1.46 + 0.64 + 0.74 = 5.55 \text{ sq ft}$$

$$V_{avg} = \frac{0.75 + 1.42}{2} = 0.58$$

$$0.58 \times 1.46 = 0.847$$

$$\frac{0.75 + 0}{2} = 0.375$$

$$0.375 \times (0.794 + 1.92) = 0.894 \text{ cfs}$$

$$\frac{1.42 + 0}{2} = 0.21$$

$$0.21 \times (0.64 + 0.74) = 0.290$$

$$2.031 \text{ cfs}$$

or, 101.5 inches.

Current Meter Ditch - To Phillips
North of Co Rd + West of Salmon Highway

6/4/93

Dist from Initial Point	Depth	Obs. Depth 0.6	Rev	Time min	V	Mean V	Area	Disch.
1.25 - 3.63'	3' 10"	0	7	1				
1.42 - 5.08	5' 1"	1.27	.76	(35)				
0.92 - 6.5	6' 6"	1.43	.86	50	1:02 38	.807 .75		
0.41 - 7.42	7' 5"	1.75	1.05	50	1:12 75	.897 (.8)		
1.09 - 7.83	7' 10"	1.35	.81	(40)	2:04 47	.42		
8.92	8' 11"	0	0					

6' 6" 0.75' 9" off bottom (0.48 depth) 50 1:36 56 1.35
7' 5" 1.42' 17" off bottom (0.19 depth) 50 1:50 59 .987

Pictures with Rick Philips

4/1/93

R6112

Lost several pictures - Camera misfeed.

#4

Div. Structure on Challis Cr. (Sec 3) (below Bluff)

Pipe inlet at Left side of structure

3' dia Corr Metal pipe

5

Outlet of pipe

(6)

Weir 4' below

(7)

Division point to field to North ^{at lower end of trees grove on photo}

Usually full supply is rotated except in high flow periods

1 cutting of Hay

(8)

Division Point of Spring Flow water in Channel south of Penal Gulch.

5' ? x 4' CMP

(9)

Other shots

Feb 11

3 1

Headgate along Spring Channel

Diver: SION

2

3

Springs above division structure

4

5

Spring ditch next to Hwy North of curve

Culvert under Hwy

6

Channel from Spring - R. Greene

So of Philips Farmstead



R2-1

Challis Creek Check Structure 3/31/93
at Diversion PT. for Rick Philps, L. Webb and
Roberta Green.



Rick Philps at
4' Rect. Cont. Weir
to measure the
flow serving Philps,
Webb and Green
Deliveries 3/31/93

R2-6

72-00013B



R2-7

3/31/93

Division point for splitting flows for L. Webb
from flow for Rick Philips and Roberta Green

72-00013B



R3-3
4/1/93

Spring Channel in meadow
South west of Philips Farmstead
View looking South West.

72-00013B



← Overgrown Channel from Springs - along
West side of Highway - R. Philips claim

R3-1
4/1/93

→ Culvert entrance for above
channel to cross from West
to East under the Highway

R3-2
4/1/93



72-00013B



R3-00
4/1/93

View of Spring area NW of R. Piva
Farmstead - Part of R. Philips claim
View looking Southwest



R3-0
4/1/93

As above - View looking NW

72-00013B



R3-1 R3-000
4/1/93

Control Headgate along channel from
Spring area NW of Piva Farmstead
Springs are part of Philips

DATE 5-12-80

FROM Jim, Southern

TO

SUBJECT Transfer #24

Records show that ~~1/~~ this transfer applies to right #72-0013, which is appurtenant to the E~~1~~E~~1~~ Sec. 10 T. 14N R. 19E. But the transfer also shows the S~~1~~S~~1~~ Sec. 9, which is covered by right no. 72-0001. So this transfer is also applicable to 72-0001. I will change our records accordingly..


SIGNATURE

72-0001

Trans. 724

RECEIVED

AUG 2 11914

OFFICE OF STATE ENGINEER

STATE OF IDAHO,

County of Custer } ss.

Robert W. Phelps being first duly sworn, upon his oath deposes and says:

That he is the owner of a decreed water right appurtenant to the following described land to-wit:

S²S² Sec. 9 and E²E² Sec. 10, T. 14 N., R. 19 E., B. M.

as evidenced by the decree dated..... day of

in the cause entitled Jahn Steinhilber et al Plaintiff,

vs. C. C. Shaw et al Defendant, brought

in the District Court of the..... Judicial District of the State of Idaho; or,

That he is the owner and holder of Permit to appropriate the Public Waters of the State of Idaho No.....

That he intends to change the point of diversion, as described in said decree or permit, to the following described point: SE 1/4 SE 1/4 Sec. 1

N. 66° W. 21 1/2 ch. more or less, from the S.E. Co. of
T. 14 N., R. 19 E., B. M.

That such change will be made for the following reasons, to-wit:

If the water for Sec. 10 be changed and brought through the entire body is concentrated and carried through one good destination, avoiding considerable evaporation and seepage. With maintenance is cut in half and expense of irrigation. When water is low rotation between the two ranches will save crops, and rotation of water is feasible only through the proposed change of taking all water out at one point. The land in Sec. 9 is about 100 ft. higher than the land in Sec. 10, making rapid transfer possible.

That no one will be injured by such change and that deponent will make such change at his own risk.

And further deponent saith not.

Robert W. Phelps

Subscribed and sworn to before me this 18th day of August

FROM

Gerry Ramsey *GR*

DATE

February 14, 1984

TO

Glen S. → Roberta G.

SUBJECT

File 72-0001, 72-0013

RECEIVED

MAR 22 1984

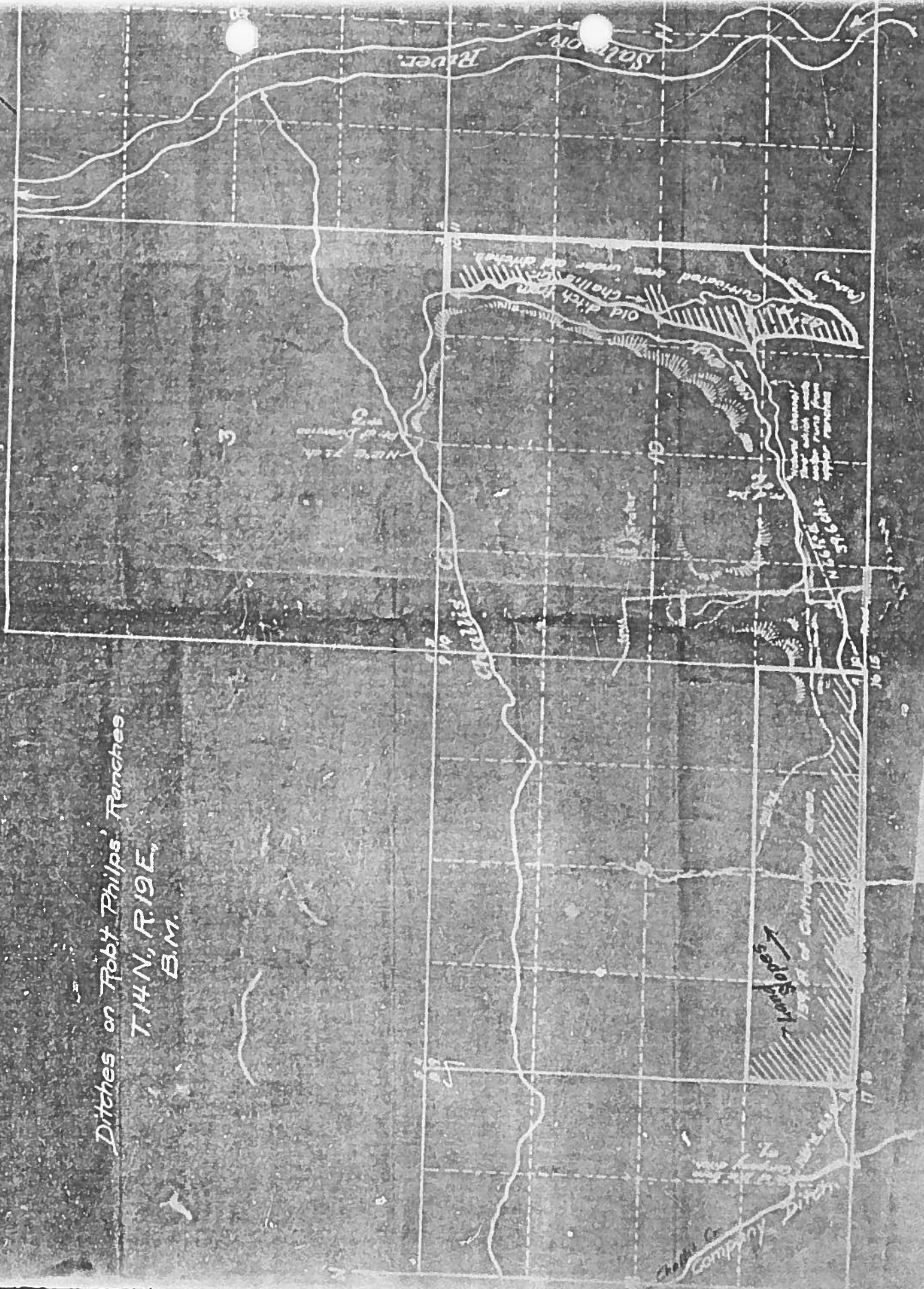
Department of Water Resources
Southern District Office

- 1) No file exists for 72-0001 (it is listed in 72A).
- 2) Transfer #24 changes the point of diversion for right #72-0013 but it does not change the point of diversion for 72-0001. It should be noted that the decree (John Stephens et al vs C.C. Shaw et al) does not list a point of diversion for either right.
- 3) By including a copy of this transfer it would clarify the point of diversion for right 72-0001.

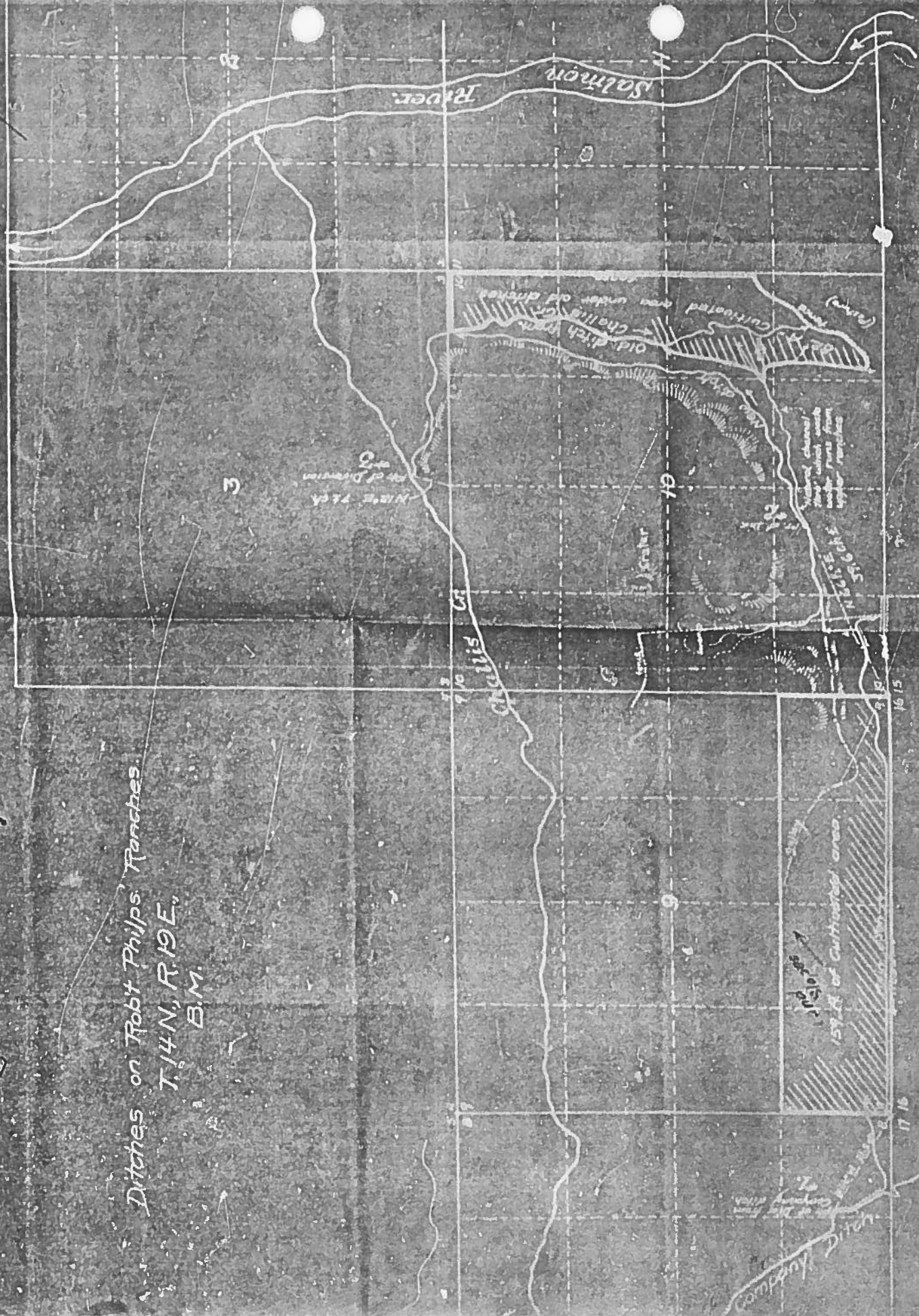
Action needed:

- 1) A copy of original decree in file 72-0013
- 2) A copy of transfer #24 placed in 72A
- 3) Check that computer records are updated. It should be noted that the point of diversion listed on the transfer is from the "Company Ditch" and not from Challis Creek itself.
A check of the 15 minute USGS Quad Map shows an intermittent channel with a point of diversion NW 1/4 Sec. 8. The map with the transfer indicated the actual point of diversion for the Company Ditch is somewhere in the NW 1/4 Sec. 8 - should be verified using local survey information.
- 4) I do not think it is absolutely necessary to start a file for 72-0001 but I do feel a computer update is mandatory.

*Ditches on Robt Philps' Ranches.
T. 14 N., R. 19 E.
B.M.*



Ditches on Robt Philps' Ranches.
 T. 14 N., R. 19 E.,
 B.M.



PAGE: 1
GENERAL INFORMATION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

15:34:20
05/25/95
19
CLAIM NUMBER: A72-000138

LAST: PHILPS
ADDRESS: HC 63 BOX 1630
CITY: CHALLIS
PHONE NUMBER: 208-879-2720

FIRST: CHERYL
STATE: ID ZIP: 83226

OWNER CODE: C

LAST: PHILPS
ADDRESS: HC 63 BOX 1630
CITY: CHALLIS
PHONE NUMBER: 208-879-2720

FIRST: RICK
STATE: ID ZIP: 83226

OWNER CODE: C

FIELD EXAM REQUIRED?
VERIFICATION REQUIRED DUE TO REMARKS?
CLAIM REMARKS: THIS IS A PORTION OF THE WR 72-00013.

DATABASE
Y
FIELD EXAMINER
Y() N()

FIELD EXAMINATION INFORMATION

CONTACT PERSON: _____ PHONE NUMBER: () -
DATE OF FIELD EXAM: __/__/__ APPOINTMENT MADE: Y() N() TIME: __: __ A() P()
ACCOMPANIED BY: _____ PHONE NUMBER: () -
RELATIONSHIP TO CLAIMANT: _____
DIRECTIONS TO PROPERTY / NOTES:

A. AJ CLAIM: # A72-000138 PRIORITY DATE: 05-01-1879 STAGE: D

B. WR RECORD: # 72-00013 PRIORITY DATE: 05-01-1879 STAGE: D

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:

RECOMMENDED PRIORITY DATE:

05-01-1879

REVIEWED BY

DATE

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TMP. RGE.	SEC.	1/4	1/4	1/4	LOT	FLAG	POD	COUNTY	DIVERSION NAME	DIVERSION NUMBER
A72-000138	14N	19E	3						SW	SE	CUSTER

OTHER AJ CLAIMS WITH SAME AJ POD

MR RECORDS IN SAME 40 ACRE TRACT

A PREFIX R PREFIX
A72-00017 R72-00017
A72-00019C R72-00019C

NONE

SOURCE: CHALLIS CREEK

TRIB: SALMON RIVER

B. MR POINT OF DIVERSION AND SOURCE:

RIGHT	TMP. RGE.	SEC.	1/4	1/4	1/4	LOT	FLAG	POD	COUNTY	DIVERSION NAME	DIVERSION NUMBER
72-00013	14N	19E	8						SE	SE	CUSTER

OTHER MR RECORDS WITH SAME MR POD

AJ CLAIMS IN SAME 40 ACRE TRACT
A PREFIX R PREFIX

72-00001
72-04049

A72-10135 R72-10135

SOURCE: CHALLIS CREEK

TRIB: SALMON RIVER

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()

I. HOW WAS THE POD AND SOURCE VERIFIED? Y() N()

LICENSING FIELD EXAM (DATE OF FIELD EXAM) Y() N()

AJ FIELD EXAM (DATE OF FIELD EXAM) NAME OF EXAMINER Y() N()

OTHER (DESCRIBE IN NOTES BELOW)

NOTES:

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

RECOMMENDED POINTS OF DIVERSION				POD	COUNTRY	DIVERSION NAME	DIVERSION NBR
TMP.	RGE.	SEC.		FLAG	CUSTER		
14N	19E	3		SW	SE		
			1/4	1/4	1/4	LOT	

SOURCE: CHALLIS CREEK

TRIB: SALMON RIVER

REVIEWED BY:

DATE:

=====

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

A. ROOT WATER RIGHT NUMBERS:

A72-00013B
R72-00013A

R72-00013B

A72-00013D

A72-00013C

B. POU LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	HR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM. ACRES
14N	19E	10	SE	NE		PHILPS, CHERYL	A72-00013B / 30.0	-	/		28.0
			SE	NE		PHILPS, RICK	A72-10189 / 30.0	-	/		
			SE	NE		PHILPS, RICK	A72-02134 / 30.0	72-02134	/ 26.0		
			SE	NE		THOR, STANLEY E	A72-10294 /	-	/		
			SE	NE		THOR, STANLEY E	R72-10294 /	-	/		
			SE	NE		PHILPS, CHERYL	R72-00013B / 30.0	-	/		
			SE	NE		PHILPS, RICK	R72-02134 / 30.0	-	/		
			SE	NE		PHILPS, RICK	R72-10189 / 30.0	-	/		
			SE	NE		KINDT, PATSY	R72-10162 /	-	/		
			SE	NE		ANDERSON, NEIL I	A72-000188 / 10.0	72-000188	/ 10.0		
			SE	NE		ANDERSON, NEIL I	A72-10162 /	-	/		
			SE	NE		PHILPS, ROBERT W.	72-00013	/			
			SE	NE		PHILPS, RICK	72-04050	/ 30.0			
14N	19E	10	SE	NE		PHILPS, CHERYL	A72-00013B / 15.0	-	/		36.0
			SE	NE		PHILPS, CHERYL	R72-10190 /	-	/		
			SE	NE		PHILPS, RICK	A72-10189 / 35.0	-	/		
			SE	NE		PHILPS, RICK	A72-02134 / 35.0	72-02134	/ 33.0		
			SE	NE		PHILPS, RICK	A72-10190 /	-	/		
			SE	NE		PHILPS, CHERYL	A72-10191 /	-	/		
			SE	NE		PHILPS, CHERYL	R72-00013B / 15.0	-	/		
			SE	NE		PHILPS, RICK	R72-02134 / 35.0	-	/		
			SE	NE		PHILPS, RICK	R72-10189 / 35.0	-	/		
			SE	NE		PHILPS, CHERYL	R72-10191 /	-	/		
			SE	NE		PHILPS, ROBERT W.	72-00013	/			
			SE	NE		PHILPS, RICK	72-04050	/ 28.0			

ADDITIONAL POU FOUND

TOTAL ACRES A72-00013B

45.00

64.00

POU COUNTY: CUSTER

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
A72-000138	CHALLIS CREEK	PHILPS, CHERYL	1.220	0.027		
R72-000138	CHALLIS CREEK	PHILPS, CHERYL	1.220	0.027		
A72-000188	CHALLIS CREEK	ANDERSON, NEIL I	0.200	0.020		
R72-02134	SPRINGS	PHILPS, RICK	2.400	0.020		
A72-02134	SPRINGS	PHILPS, RICK	2.400	0.020		
R72-10189	PHILPS SPRINGS	PHILPS, RICK	21.640	0.059		
	PHILPS SLOUGH					
A72-10189	PHILPS SPRINGS	PHILPS, RICK	21.640	0.059		
	PHILPS SLOUGH					

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

CLAIM NO.	PURPOSES	NAME	MONTH/DAY	RATE	VOLUME
A72-10294	DOMESTIC	THOR, STANLEY E	FROM 01-01 TO 12-31	0.040 CFS	
R72-10294	DOMESTIC	THOR, STANLEY E	FROM 01-01 TO 12-31	0.040 CFS	
R72-10162	DOMESTIC	KINDT, PATSY	FROM 01-01 TO 12-31	0.040 CFS	
A72-10162	DOMESTIC	ANDERSON, NEIL I	FROM 01-01 TO 12-31	0.040 CFS	
R72-10190	DOMESTIC	PHILPS, CHERYL	FROM 01-01 TO 12-31	0.040 CFS	
R72-10190	STOCKWATER	PHILPS, CHERYL	FROM 01-01 TO 12-31	0.040 CFS	
A72-10190	DOMESTIC	PHILPS, RICK	FROM 01-01 TO 12-31	0.040 CFS	
A72-10190	STOCKWATER	PHILPS, RICK	FROM 01-01 TO 12-31	0.040 CFS	
A72-10191	DOMESTIC	PHILPS, CHERYL	FROM 01-01 TO 12-31	0.040 CFS	
A72-10191	STOCKWATER	PHILPS, CHERYL	FROM 01-01 TO 12-31	0.040 CFS	
R72-10191	DOMESTIC	PHILPS, CHERYL	FROM 01-01 TO 12-31	0.040 CFS	
R72-10191	STOCKWATER	PHILPS, CHERYL	FROM 01-01 TO 12-31	0.040 CFS	

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

Y() N()

* IF YES, COMPLETE OVERLAP REVIEW:

OTHER RIGHTS LISTED IN CLAIM: A72-10189, A72-02134

- 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()

NOTES:

REVIEWED BY: _____

DATE: _____

[illegible]

A. AJ CLAIMED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
A72-000138 IRRIGATION	FROM 04-01 TO 11-01	1.220 CFS	
TOTAL DIVERSION RATE/VOLUME		1.220 CFS	

B. WR RECORDED USES:

PURPOSE OF USE	PERIOD OF USE (MONTH/DAY)	DIV. RATE FOR EACH USE	DIV. VOL. FOR EACH USE
72-00013 IRRIGATION	FROM TO	1.700 CFS	
TOTAL DIVERSION RATE/VOLUME		1.700 CFS	

C. DOES THE CLAIMED PURPOSE OF USE CORRECTLY DESCRIBE THE WATER USE?

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 INQUIRY 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: _____

AJ CLAIM TOTAL DIVERSION RATE:

1.220 CFS

WR ROOT RIGHT TOTAL DIVERSION RATE:

1.700 CFS

A. IS THE CLAIMED TOTAL DIVERSION RATE THE SAME AS DESCRIBED IN THE WATER RIGHT FILE?

N/A() Y() N()

B. CAN THE CLAIMED TOTAL DIVERSION 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 DIVERSION RATE?

Y() N()

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

D. SHOULD THE CLAIMED DIVERSION RATE BE VERIFIED BY FIELD EXAM?

Y() N()

E.

FLOW MEASUREMENT

MEASUREMENT METHOD _____, SEE ATTACHED CALCULATIONS.

F.

RATE/VOLUME CALCULATIONS: (IRRIGATION)

1b. CALCULATIONS

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

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

2. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = _____ AF/A

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

TOTAL DIVERSION VOLUME _____ AF/A

3. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = _____ 112.5 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 ()

NOTES:

MR RECORD CONDITIONS/REMARKS:

P/D & P/U INCOMPLETE SEE TRANS NO. 24
P/D COMBINED BY TRANS NO. 24

RECOMMENDATIONS: CHECK HERE IF RECOMMENDED AS CLAIMED ()

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 1.220	DATABASE EXAMINER	DATABASE EXAMINER 112.5
TOTAL FOR THIS RIGHT		1.220		112.5

NON-IRRIGATION USES CLAIMED:

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

REVIEWED BY: _____ DATE: _____

FLAG: D _____

STANDARD CONDITIONS (CODE):

STANDARD REMARKS (CODE):

EXPLANATORY CONDITIONS (CODE):

EXPLANATORY REMARKS (CODE):

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP _____
FORFEIT/ABANDON _____
ADDITIONAL DIV. AMOUNT _____

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

NEEDS REVIEW
() ()
() ()
() ()

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 72-00013
TOTAL DIVERSION RATE OF WR SPLITS

DATABASE
1.700

EXAMINER

CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	R72-00013B	1.220	R72-00013B	1.220	-	-
-	R72-00013A	0.480	R72-00013A	0.480	-	-
-	R72-00013B	1.220	R72-00013B	1.220	-	-
-	-	-	-	-	-	-
-	-	-	-	-	72-00013	1.700

TOTAL CFS

2.920

2.920

1.700

DIVERSION RATE REVIEW

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

DATABASE N FIELD EXAMINER Y () N ()

NOTES:

=====

AUTHENTICATION:

SIGNATURE: _____

DATE: _____

NAME OF FIELD EXAMINER: _____

TITLE: _____

=====

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	IDMR ID NO.	Y() N()
() TOPOGRAPHIC	DATE FIELD CHECKED	IDMR ID NO.	Y() N()
() MAPP	DATE OF PHOTO	IDMR ID NO.	Y() N()
() ASCS AERIAL PHOTO	DATE OF PHOTO		Y() N()
() ASCS COLOR SLIDE	DATE OF PHOTO		Y() N()
() BLM OR USFS AERIAL PHOTO	DATE OF PHOTO		Y() N()
() TOWNSHIP SURVEY (GOVERNMENT PLAT)	DATE OF SURVEY		Y() N()
() SCS SOIL SURVEY MAP	DATE ISSUED		Y() N()
() SUBDIVISION PLAT MAP	DATE OF MAP		Y() N()
() OTHER	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		
() IDMR APPROVED TRANSFER	DATE TRANSFER APPROVED		
() SYSTEM DESCRIPTION	DATE DRAWN		
() PHOTOGRAPHS	DATE(S) PHOTOS TAKEN		
() SPLIT RIGHT REVIEW	DATE REVIEW COMPLETED		
() HUBBLE ANALYSIS	DATE ANALYSIS COMPLETED		
() CONVEYANCE LOSS ANALYSIS	DATE ANALYSIS COMPLETED		
() FLOW MEASUREMENT CALCULATIONS	DATE SYSTEM MEASURED		
() OTHER	DATE		
() OTHER	DATE		

MR 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
<u>PRIORITY DATE</u>								
<u>POINT OF DIV</u>								
<u>SOURCE</u>								
<u>PLACE OF USE</u>	Y							
<u>DIV. AMOUNT CFS/VOLUME</u>	Y							
<u>CONSUMPTIVE USE</u>	-							
<u>PURPOSES OF USE</u>								
<u>PERIOD OF USE</u>	Y							
<u>BASIS OF CLAIM</u>	Y							
<u>REMARKS</u>	Y							

BARCODE UPDATED
WHOM/DATE

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	CHERYL PHILPS	05/01/1879	IRRIGATION	04-01 11-01	1.22 CFS	
C	RICK PHILPS				1.22 CFS	

TOTAL DIVERSION: 112.50 AFA
CONSUMPTIVE USE: 1.22 CFS

Water Source: CHALLIS CREEK

Tributary to: SALMON RIVER

Stage: DECREED

Point(s) of Diversion:

T14N R19E S03

SMSE

CUSTER County

Place of use Legal Description for: IRRIGATION

	NE	NW	SW	SE	SUM
T R S	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac	: Lt Ac
14N 19E 10	: 30	:	:	:	: 15
					TOTAL ACRES
					45.0
					45.0

POU County: CUSTER

Other Rights: A72-10189, A72-02134

Remarks: THIS IS A PORTION OF THE WR 72-00013.

Dates: Exam Made Date:

Verified Date: 02/05/1985

Misc: Water District Number: 72C

Field Inspection Flag: D
Presumption Flag: D

R PROOF



CVR

MAPS

PHOTOS

MISC

MICROFILMED

MAR 17 1993

Water Right Number - R72-000138

Prefix Translation: RESEARCH

Old (D) Number -

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

*** C - CURRENT OWNER ***
PHILIPS

CHERYL

1 - HC 63 BOX 1630
2 -
3 -

State- ID Zip- 83226

PHILIPS RICK

City- CHALLIS
Phone - 208-879-2720
1 - HC 63 BOX 1630
2 -
3 -
City- CHALLIS
Phone - 208-879-2720

State- ID Zip- 83226

+ - - Priority Date - - + + - - Region - - - + + - - Stage - - - + + - - Status - - - +
05/01/1879 17 SOUTHERN D - DECREED

SOURCE -
CHALLIS CREEK

Tributary -
SALMON RIVER

+ - - - - Point of Diversion - - - - +
Twn Rng Sec Tract Lot Rflg County

14N 19E 3 SW SE (37) CUSTER

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

01 - IRRIGATION 04/15 10/15 1.220

+ - Total Div. Rate - + - Total Div. Volume - + + - Total Consumptive Use - + - KW Usage - +
1.220 1.220 112.5

Twn	Rng	Sec	Tract	Lot	Acres	Code	Description	County
14N	19E	10	SE NE		30.0	01	IRRIGATION	(37) CUSTER
14N	19E	10	NE SE		15.0	01	IRRIGATION	(37) CUSTER

Total Acres: 45.0

+ - - Diversion Means - DITCHES

+ - - Non-Irrigation Use -

+ - - Other Rights for Same Use - 72-10189, 72-02134

REMARKS
USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF CFS, A TOTAL COMBINED
ANNUAL CONSUMPTIVE USE VOLUME OF AF, AND TO THE IRRIGATION

MICROFILMED
MAR 17 1993

Prefix Translation: RESEARCH

Remarks -----
OF A COMBINED TOTAL OF [REDACTED] ACRES IN A SINGLE IRRIGATION SEASON
COMBINED RIGHT NOS.: 72-02134 & 72-10189.
THIS RIGHT IS LIMITED TO THE IRRIGATION OF [REDACTED] ACRES WITHIN
THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION SEASON.

No Old Water Right Numbers Found

Old Water Right Numbers

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

Decree Plaintiff
STEPHENS, ET. AL.

+ - - - Decree Defendant
SHAW, ET. AL.+ - Decree Date - +
00/00/0000

+ - - - - C
Date: 12/30/1992 User Id: WORSTELL Subject: COPIED FROM REMARKS
THIS IS A PORTION OF THE WR 72-00013.

+ - - Audit Fields - - +
12/30/92 WORSTELL

Adjudication Rights Dates and Flags Area

Court Report Filing - 00/00/0000
 Objection Filed Date - 00/00/0000
 Response Filed Date - 00/00/0000
 Claim Received Date - 12/05/1989

Field Inspection Made
Field Inspection Flag

Verified Date	- 00/00/0000
Last Amended Date	- 00/00/0000

POU Ownership Flag
Name Connector

- Y
- OR

Civil Case Number	-	39516
Old Case Number	-	
Old Judicial District	-	
Temporary Right	-	P
Water District	-	72C
Federal/State Indicator	-	S
Presumption Flag	-	D
Notice of Error Flag	-	

MICROFILMED
MAY 17 1993