

6/9/94

COMMUNICATION DOCUMENTATION

Claim No. A72-10488,
A72-10969 &
A72-10970

This form is to be used to document public record information requests regarding any SRBA claim or claims. The form may also be used to document IDWR communications requesting information regarding any SRBA claim or claims when the request is not made in writing or the claim verification report is not readily available to document the request. This form is to be filed in all relevant claim files or a central office file.

IDWR Employee/Agent Steve Clelland *Scw*

September 26, 1994 2:26pm

NAME:
MATT NEMETH
IDFG

756-2271

RE:
DE-WATERING OF STREAMS

HAD QUESTIONS ON MY EXAMS & FINDINGS ON KINIKINNIC CREEK AND HOLMAN CREEK.

KINIKINNIC CREEK: I EXPLAINED THE LICENSE THAT EXISTS AND AT THIS POINT OF REVIEW THAT IS THE SAME PROPOSED RECOMMENDATION I WILL MAKE TO THE DIRECTOR'S REPORT... NO EVIDENCE WAS FOUND OF FORFEITURE. I TOLD HIM HOW TO LOCATE THE CARETAKER I TALKED TO SINCE HE HAD SEVERAL QUESTIONS ON WHETHER THE MINE IS STILL IN OPERATION. I FOUND THE MINE STILL USES POWER GENERATED AT THE POWER PLANT OPERATION.

(SENT SRBA CLAIM PROOF A72-02068 TO IDFG)

HOLMAN CREEK: I DESCRIBED WHAT I FOUND ON MY EXAM OF THE AREA... THE DITCH WAS IN USE AND WAS USED TO IRRIGATE THE POU CLAIMED UNDER THE FEDERAL RESERVE RIGHT AND A CLAIM BY CYPRUS-THOMPSON. HE HAS FOUND THE HOLMAN CREEK FLOW ALSO ENTERING THE DITCH SYSTEM THAT DELIVERS SALMON RIVER WATER (VIA S38 FISH SCREEN).

I WILL REVIEW MY FILES AND CALLBACK WITH THE ACCURATE EXAM INFORMATION... IF THE STREAM NEEDS TO BE RE-WORKED I SUGGESTED HE WORK WITH TERRY BLAU.

REVIEWED FILES-- A72-10488, A72-10969 & A72-10970.

CALLBACK: 3:40 PM

I TOLD HIM THERE IS A RIGHT FROM THE HOLMAN CR. SOURCE... (I HAD TOLD HIM THERE WERE NONE). IT IS HELD BY THE NDA/USFS AND IS

MICROFILMED

NOV 04 1994

SUPPLEMENTAL TO THEIR CLAIM FROM THE SALMON RIVER... BOTH RIGHTS ARE FEDERAL RESERVE RIGHTS. HE REQUESTED COPIES OF THESE THREE CLAIMS. HE WILL WORK WITH THE SNRA STAFF TO RESOLVE THE SITUATION FROM THIS POINT.

SEND TO: IDFG
PO BOX 1336
SALMON ID 83467

MICROFILMED
NOV 01 1954

A72-10970

Water Right Number - A72-10970

Prefix Translation:

ADJUDICATION CLAIM

Old (D) Number -

*** A - ATTORNEY ***

HAUGRUD, JACK AND/OR GEOFFREY GARVER

1 - US DEPT OF JUSTICE
2 - ENV & NR DIV GEN LIT SEC
3 - PO BOX 663
City- WASHINGTON
Phone - 202-272-4134

State- DC Zip- 200440663

*** C - CURRENT OWNER ***
AMERICA ACTING THROUGH

UNITED STATES OF

1 - USDA FOREST SERVICE
2 - 324 25TH STREET
3 -
City- OGDEN
Phone - 801-625-5360

State- UT Zip- 844012394

*** K - ALSO KNOWN AS ***
US DEPT OF AGRICULTURE

1 - FOREST SERVICE
2 - 324 25TH STREET
3 -
City- OGDEN
Phone - 801-625-5360

State- UT Zip- 844012394

USFS

1 -
2 -
3 -
City- X
Phone -

State- UT Zip- 0

*** R - REPRESENTATIVE ***
BOYLE

GARY

1 - USDA FOREST SERVICE
2 - 324 25TH STREET
3 -
City- OGDEN
Phone - 801-625-5360

State- UT Zip- 844012394

Priority Date - - +
04/10/1928

Region - - - +
17 SOUTHERN

Stage - - - +
F - RESERVED

Status - - - +

Source - - - +
HOLMAN C

Tributary - - - +
SALMON RIVER

Point of Diversion - - - +
Twn Rng Sec Tract Lot Rflg County
11N 16E 25 NW SE (37) CUSTER

Code Description Period From Period To Water Use Diversion Rate Diversion Volume
01 - IRRIGATION 06/01 09/30 0.300

+ - Total Div. Rate - + + - Total Div. Volume - + + - Total Consumptive Use - + + - KM Usage - +
0.300 0.0

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Water right number - A72-10970

Prefix Translation: ADJUDICATION CLAIM

Twn	Rng	Sec	Tract	Lot	Acres	Code	Description	County
11N	16E	25	NW SE			01	IRRIGATION	(37) CUSTER

Total Acres: 15.0

+ - - Diversion Means - Ditch or Canal

+ - - Non-Irrigation Use - 10 Cattle

+ - - Other Rights for Same Use -

FOREST SERVICE RECORD ID = 041417060201560059 00

+ - - No Old Water Right Numbers Found

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

+ - - Decree Plaintiff - + - - Decree Defendant - + - - Decree Date - +
00/00/0000

+ - - Comments - No Comments Found

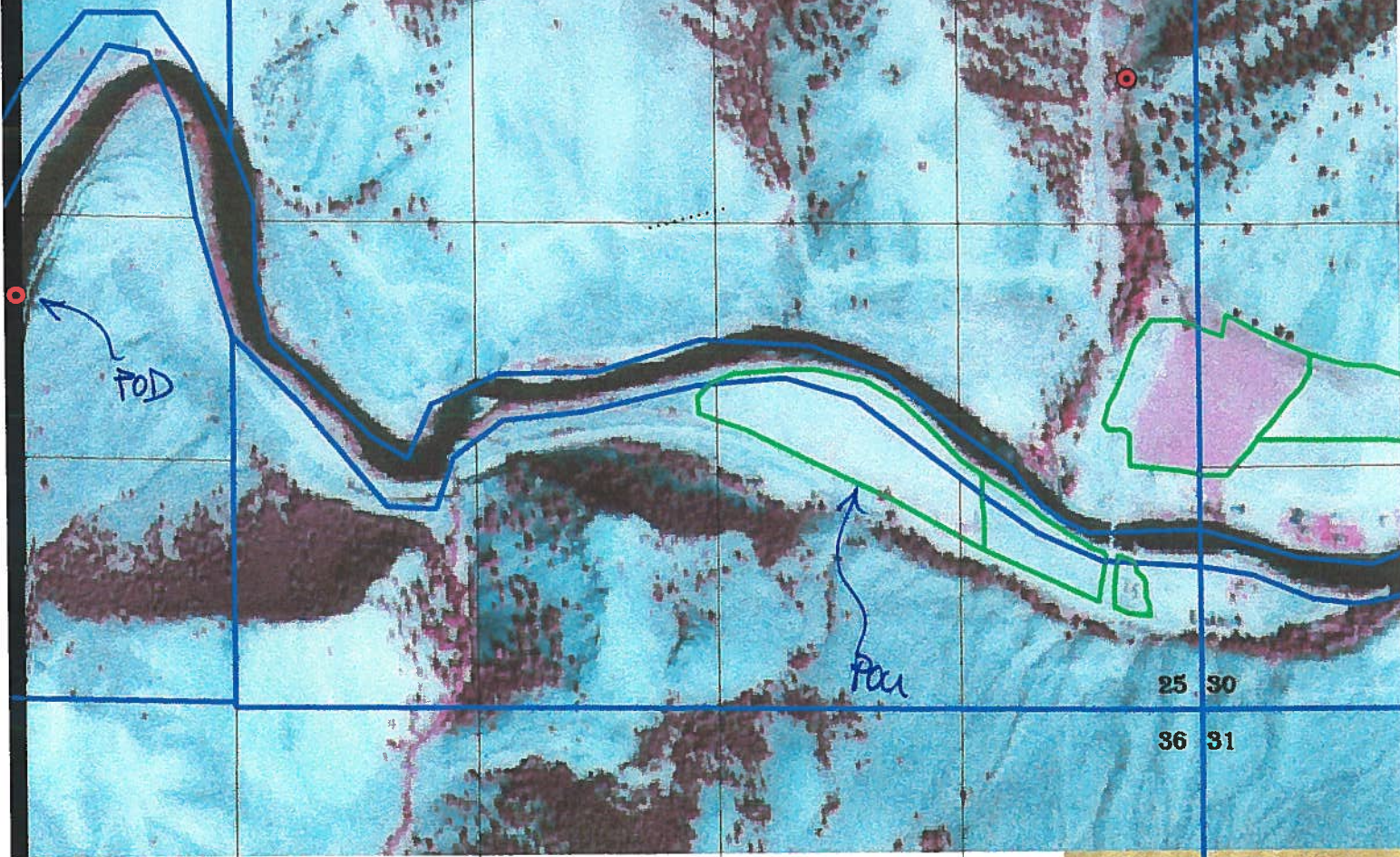
+ - - Audit Fields - +
00/00/00

+ - - Adjudication Rights Dates and Flags Area

Court Report Filing	Field Inspection Made	Civil Case Number
Objection Filed Date - 00/00/0000	Field Inspection Flag	Old Case Number
Response Filed Date - 00/00/0000	Verified Date	Old Judicial District
Claim Received Date - 03/25/1993	Last Amended Date	Temporary Right
	Receipt Number	Water District
	POU Ownership Flag	Federal/State Indicator
	Name Connector	Presumption Flag
		Notice of Error Flag

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NOV 1 1994

6



DRAFT

11/12/98
SCC

A72-10970
USFS

R PROOF

CVR

MAPS

PHOTOS

MISC

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POOR ORIGINAL

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Saturday: Mtn

SALMON

HOLMAN DITCH
POD

CLAIMED
point of diversion

25 Holman ditch

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Phase of use
1 Pou 30

MICROPOL LIMITED

1984 10 NOV

MAR 18 1993

A22

1964

35

CLAIM NO. --- UNKNOWN, HOLMAN DITCH POU Lotus Program:
 AGENT ----- SCC IRR-PRAC.WK3
 DATE ----- 12/29/93 Date form revised:
 4/21/93 by KKC

 SOIL CHARACTERISTICS

Soil Type = BK1; BOCK...SILT LOAM, LOAM, GRAVELLY LOAM, FINE SANDY
 Source of Soils Data = Printout From SCS State Office

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	18	0.14	0.2	6.6	8.4	1	3	1	2.04	2	0.55
18	48	0.14	0.2	7.4	8.4			1	2.21		
48	60	0.03	0.05	7.4	8.4			3	6.12		
								4	8.16	alternate	
								5	8.64	method	
										NA	NA

Management Allowed Deficit (MAD)

crop	root depth (ft)	stress point (INCHES)	MAD	FIELD NOTES AND CALCULATIONS			
				FIELD 1	FIELD 2	FIELD 3	FIELD 4
				FIELD WIDTH	1700	0	
				IRRIGATION DAYS	13.3		
				DRY DAYS	0		
				SET TIME(hours)	8		
alfalfa (hay or seed)	5	0.5	4.32	CALCULATED RUN (run = acres*43560/width)			
corn (field or silage)	4	0.5	4.08	LENGTH (RUN) = 256			
grain (winter or spring)	4	0.5	4.08	CALCULATED BORDER WIDTH (ditch length/irr days * cha			
pasture (or grass hay)	3	0.5	3.06	WIDTH = 43			
other (enter below)				THEORETICAL ROTATION (mad/net irr req in inches per			
				SELECTED MAD = 3.06			
				ROTATION = 13.3 DAYS			

 PEAK IRRIGATION DIVERSION REQUIREMENT AT FIELD

Weather Station = CHALLIS
 Figure No = 10-15

crop	acres	system	recomm. eff.	mar	Net Irrigation Requirement (mm/day)						
					apr	may	jun	jul	aug	sep	oct
PASTURE	10	FLOOD	13		1.47	3.84	4.87	5.86	4.56	3.23	2.07
ALFALFA		FLOOD			1.28	4.51	5.65	6.25	4.45	2.52	0.7

Summary 10 13 1.47 3.84 4.87 5.86 4.56 3.23 2.07
 Peak Net Irrigation Requirement (mm/day) = 5.86

 Program Operation based upon "GUIDELINES FOR THE EVALUATION OF IRRIGATION DIVERSION RATES"
 HUBBLE ENGINEERING INC. OCTOBER 1991
 Soil Characteristics based upon SOIL CONSERVATION SERVICE STUDIES
 Peak Irrigation Diversion based upon ALLEN & BROCKWAY WEATHER INFORMATION 1983

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GRADED BORDER EVALUATION

Job name: UNKNOWN HOLMAN D. POU
By: SCC

Location: BK1 SOIL - 10 ACRES
Date: Dec 29, 1993

Roughness coefficient (n)= 0.250

Intake family (If)=2.00

Slope (S)= 0.0100 ft/ft

Border width (W)= 43 ft

Net application (Fn)= 3.06 inches

Border length (L)= 256 ft

Inflow time (Ti)= 8 hours, 0 minutes

Flow per Border (cfs)	Unit Flow (cfs/ft)	Gross Application (in)	Deep Percolation (in)	Runoff (in)	Application Efficiency (percent)	Notes
0.50	Gross depth is less than required gross application depth					
0.51	Gross depth is less than required gross application depth					
0.52	0.012	16.33	13.24	0.03	18.7	
0.53	0.012	16.64	13.24	0.34	18.4	
0.54	0.013	16.95	13.24	0.65	18.0	
0.55	0.013	17.27	13.24	0.97	17.7	
0.56	0.013	17.58	13.24	1.28	17.4	
0.57	0.013	17.90	13.24	1.60	17.1	
0.58	0.013	18.21	13.24	1.91	16.8	
0.59	0.014	18.52	13.24	2.22	16.5	

$$\frac{0.52 \text{ cfs}}{10 \text{ Ac}} = 0.052 \text{ cfs/Ac.}$$

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POOR ORIGINAL

RICE

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23

24

1

U72
1964

INBBLE ANALYSIS
NOTES

12-29-93
SCC

EXHIBIT A
GETTY PLACE WATER RIGHT
DR E T

HOLMAN DITCH

Holman Ditch
POD

CLAIMED
point of diversion

25 Holman ditch

10.0 AC
UNCLAIMED
POA

OWNER
UNKNOWN

1700
width - 1700
1000 + 250

6.0 AC

172-10488A
place of use

POA

Cypress-Thompson

DITCH WIDTH 11'11"

5' x 4700'

3' x 4360'

26
CONVEYANCE LENGTH

BM 5621

31
Holman Creek Campground

25

33

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

5.0

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NOV 8 MAR 18 1993

V22
1964

1800
x 33
1st drainage

1000'

width

Road
261

Creek

6200

5800

5200

5800

5200

5800

POOR ORIGINAL

6-15-93
Photo: R72-13
HySec



← ABANDON
PORTION OF
HOLMAN
DITCH
(DELIVERY TO
A72-10103
ENDERLIN)



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