## **IDAHO DEPARTMENT OF WATER RESOURCES Proof Report**

6/19/2020

## Water Application 47-7528

Owner Type Current Owner

Name and Address

ADRIANNE HURLBURT

, ZZ

Current Owner

MYRTLE R ALLEN

, ZZ

Status: Closed

**Source** 

**Tributary** 

**Beneficial Use** 

**From** To

**Diversion Rate** 

**Volume** 

Source and Point(s) of Diversion

Place Of Use

Conditions of Approval:

Comments:

Dates and Other Information

Number of Protests: 0 Water District Number: TBD

Application Type: New Appropriation

Mitigation Plan: False

**Combined Use Limits** 

N/A

SubCase:

Water Supply Bank:

N/A



DATE 11	CA ROUTING SLIP	TIME
TO: LOR	EN	REF. No. (if any)
FROM: (show sitt	im	
FOR YOUR:	REVIEW AND:	PER:
☐ Information	☐ Call Me ☐ See Me	Our Conversation
☐ Approval	☐ Comment & Return	☐ Your Request
☐ Signature	☐ Take Proper Action	☐ Boss's Request.
	Draft a Reply for Me	

RECEIVED

October 3, 1980

Department of the resources Southern District Uffice

Mrs. Adrianne Hurlburt
P.O. Box 745
Twin Falls, Idaho 83301

RE: Permit No. 47-7528

Dear Mrs. Hurlburt:

On August 7, 1980 we received from you a request to assign Permit No. 47-7528 to Larry and Marilyn Holland. Since that date the request has been subject to various levels of review. We have determined that the following information is required for our further evaluation:

1. How much work had you completed toward development of the system described in Permit No. 47-7528 when the land was sold to the Hollands? At what cost was this work done?

- 2. Do you currently have any contractual interest in the land where the fish propagation system is to be developed?
  - 3. Was there any value assigned to the permit when the property was sold?

Please return this information to my attention by October 23, 1980 so that we can continue processing of your request.

Sincerely,

DAVID R. TUTHILL JR., P. E. Supervisor, Water Allocation Section

DRT: jg

David Tuthill
Idaho Dept. of Water Resources
Boise, Idaho
83720

AUG 7 1980

Department of Water Resources

Dear Mr. Tuthill;

I am the holder of Permit 47-7538. Since making this filing, I have sold the land to Larry Holland & Marilyn Holland. Since one of the provisions of approval of my permit was that it not be assigned without Department permission, I hereby request permission to assign this permit to the Hollands.

Sincerely,

Adrianne Hurlburt

ildriff ne Alurthert

November 7, 1980

T0:

Dave Tuthill

RE:

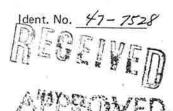
Permit 47-7528 - Adrianne Hurlburt

On November 7, 1980, I inspected the P/U 47-7528 with the current owner of the property, Larry Holland. (Mr. Holland is also applicant on 47-7659).

Since my last visit to the place, which was to do a pre-permit exam on 47-7528, water has been diverted from Slaughterhouse Gulch into an existing ditch and now flows through a small pond before returning to Rock Creek. The pond is not built for the raising of trout and no fish were present at the time.

There has been a considerable amount of remodeling done on the property, but other than diversion of water into the ditch and construction of the pond, no changes in water use on the place.

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES APPLICATION FOR PERMIT



JUL 16 190

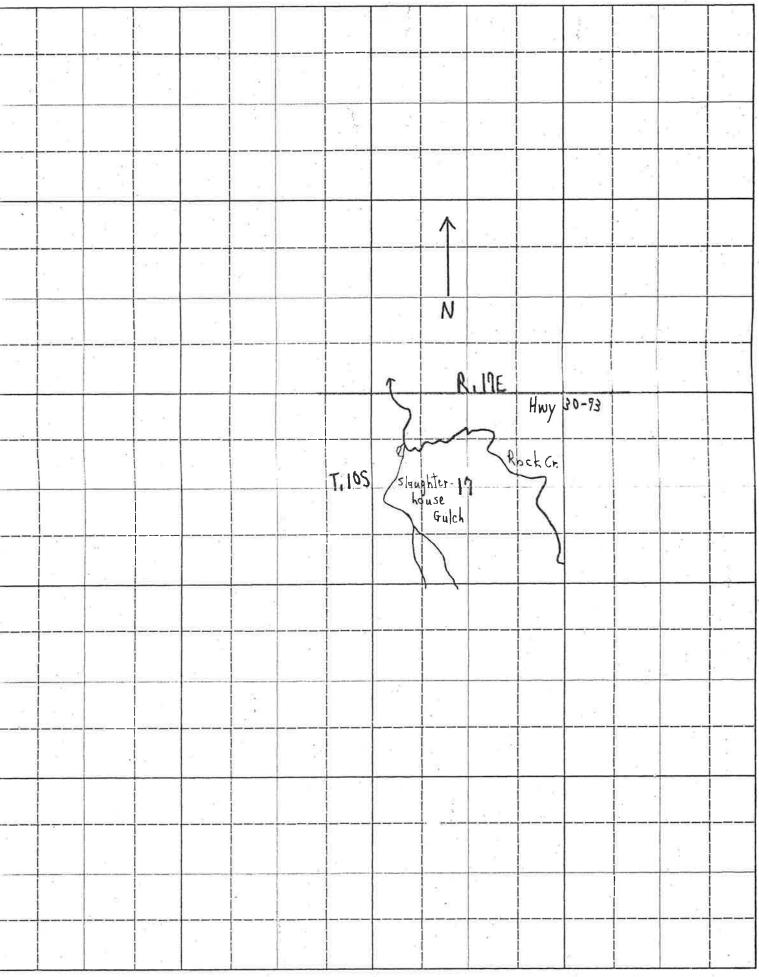
To appropriate the public waters of the State of Idal o

Southern District Only  1. Name of applicant <u>Adrianne Hurlburt</u>	&/or Murtle	R Allen	Phone		nt Ollica
Post office address P. O. Box 745., Twi					
2. Source of water supply <u>Slaughterhouse</u>					
3. Location of point of diversion is $_{SW}$ $^{1/4}$					10%
Range 17E B.MTwin Falls		ounty, addition	аг ротпта о	i diversion n	arry.
4. Water will be used for the following purposes:			0		
Amount 30.0cfs for fish prop. pur (cfs or acre-feet per annum)	poses from _	Jan 1 to _	Dec 31	_ (both date	es inclusive)
Amount for pur (cfs or acre-feet per annum)	poses from	to _	× !!	(both date	s inclusive)
Amount for pur (cfs or acre-feet per annum)	poses from	to _		(both date	s inclusive)
Amount for pur (cfs or acre-feet per annum)	poses from	to		(both date	s inclusive)
(cts or acre-teet per annum)  5. Total quantity to be appropriated:					
a cubic feet per seco	and/or b.			acre-feet	per annum.
	and on the			<del></del>	To prove
6. Proposed diverting works:	a 8	57			4 4
a. Description of ditches, flumes, pumps, hea	adgates, etc	Check dam &	ditch	· · · · · · · · · · · · · · · · · · ·	
	<u> </u>				
b. Height of storage damfeet	, active reserve	oir capacity		acre-feet; tot	al reservoir
capacity acre-feet, materials u	ised in storage	dam:		į.	
Period of year when water will be diverted	to storage		to		inclusive.
a Dranged well displaying in the	not be a sound of	(Month/Day)		(Month/Day)	=/
c. Proposed well diameter is inch				feet.	
7. Time required for the completion of the wo	orks and appli	cation of the v	water to t	he proposed	beneficial
use is 5 years (minimum 1 year —	maximum 5 y	rears).	E		
B. Description of proposed uses:	!!			10.0	e * .
<ul><li>a. If water is not for irrigation:</li><li>(1) Give the place of use of water: SW</li></ul>	¼ of NW	¼ of Section	17	Township _	105
Range <u>17E</u> B.M.			. 7		
(2) Amount of power to be generated:		horsepower ui	nder	fe	et of head.
(3) List number of each kind of livestock t			1971		9.
			2	4.90	
(4) Name of municipality to be served		8			
		<del>,,</del>	, or n	umber of fan	nilles to be
supplied with domestic water		E.			#
(5) If water is to be used for other purpose	s describe.	commercial fi	ish prop	agation	-

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

/P	RANGE	SEC.	-	N					JW¼	-		,	W¼				E¼		TOTAL
_			NE%	NW¼	SW1/4	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW1/4	SW1/4	SE¼	NE¼	NW¼	SE¼	SW¼	TOTAL
				1							38				6	1			
			-		-	-	0	-	-	-							-		
						4 3													
										-		-		-		-	_	1	
						9			1										
								7	7. 7. 5							-			
		1,1															11		× -
														V					
$\dashv$								-				ļ							
							Э.	×											e ,
+							5	-						-			-	-	
							a I												
																	7		
															-	-			4
		escrib		7							-	Total	numi	ner of	acres	to !	irric	hater	
	-				7 ,					-				-		11			
	-																		
_					G.														
٤	). a. W	no owi	ns the	prop	erty a	at the	poin	t of d	iversi	on _	App	olica	ints				-		
	h 10/	ho ow		المصما	+-	:_	- استعد	!											
		the pi	,						0.00		the a	applic	ant, o	descri	be th	e arra	angen	nent e	nabling th
			,						0.00		the a	applic	ant, o	descri	be th	e arra	angen	nent e	nabling th
			,						0.00		the a	applic	ant, o	descri	be th	e arra	angen	nent e	nabling tł
	ap	plican	t to m	ake t	his fi	ling _			\$2°		18					N.			
10		plican	t to m	ake t	his fi	ling _			\$2°		18					N.			
0	ap	plican	t to m	ake t	his fi	ling _	ecate	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	t to m	ake t	his fi	ling _	ecate	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	
10	ap	plican	t to m	ake t	his fi	ling _	ecate	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	t to m	ake t	his fi	ling _	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	t to m	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	t to m	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	t to m	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	t to m	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	t to m	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	t to m	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
:	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
100	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
110	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
10	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west
0	ap	plican	Pond side	ake t	his fi	ling_ e lo	cate d co	d on	app	lica	nts'	pro	perty	, in	Rock	Cre	ek O	Canyor	n (west

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

(Adrillie Hersthert (Applicant)

54	Received by Date 5-21-19 Time 10 am	
	Preliminary check byADM Fee \$ 27500	
X:	Receipted by Date 5-21-79 # 12799	,34-12
41	Publication prepared by mary Date 5-24-79	
	Published in times meure	
Ŕ	Publication dates 4/7 + 4/79	
	Publication approved marya Date 6-6-79	9
* X	Protests filed by:	
e = _ = *		_ ' '
	Copies of protests forwarded by	_
	Hearing held by Date	
***	Recommended for approval denial by \$1 5.5.	
1. Approva	47-7258 , and said application is hereby <u>APPROVED</u> all of said application is subject to the following limitations and conditions: BJECT TO ALL PRIOR WATER RIGHTS.	
	of of construction of works and application of water to beneficial use shall be sub	omitted on or be-
	August 1, 19 <u>84</u> .	
	rate of diversion, if water is to be used for irrigation under this permit, when co water rights for the same land shall not exceed 0.02 cubic feet per second for e	
per -of- rig -be- men	er: _(1)Measuring devices of a type approved by the Department sommanently installed and maintained at the point of diversion an effluent discharge. (2) The issuance of this permit in release way ght-of-way or easement across the land of another. (3) This passigned or sold without first securing the written approval on the of Water Resources. (4) Return water shall be treated to influent meets intrastate stream water quality standards.	d the point grants any ermit shall no feet the Departsure that the
	th.	
Witness my hand	d this	. ,
	A Mes S	
	a Mars	. / )

L. GLEN SAXTON Chief, Operations Bureau