IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

6/22/2020

Water Application 47-7648

Owner Type

Name and Address

Current Owner

BURTON S HARMON

1167 E 4400 N BUHL, ID 83316 (208) 543-5728

Current Owner

EDNA M HARMON 1167 E 4400 N

BUHL, ID 83316 (208) 543-5728

Status: Denied

Source

Tributary

To

Beneficial Use

From

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:

N/A

Water Supply Bank:

N/A

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES APPLICATION FOR PERMIT



JUN 9 1980

To appropriate the public waters of the State of Idaho Southern District Office

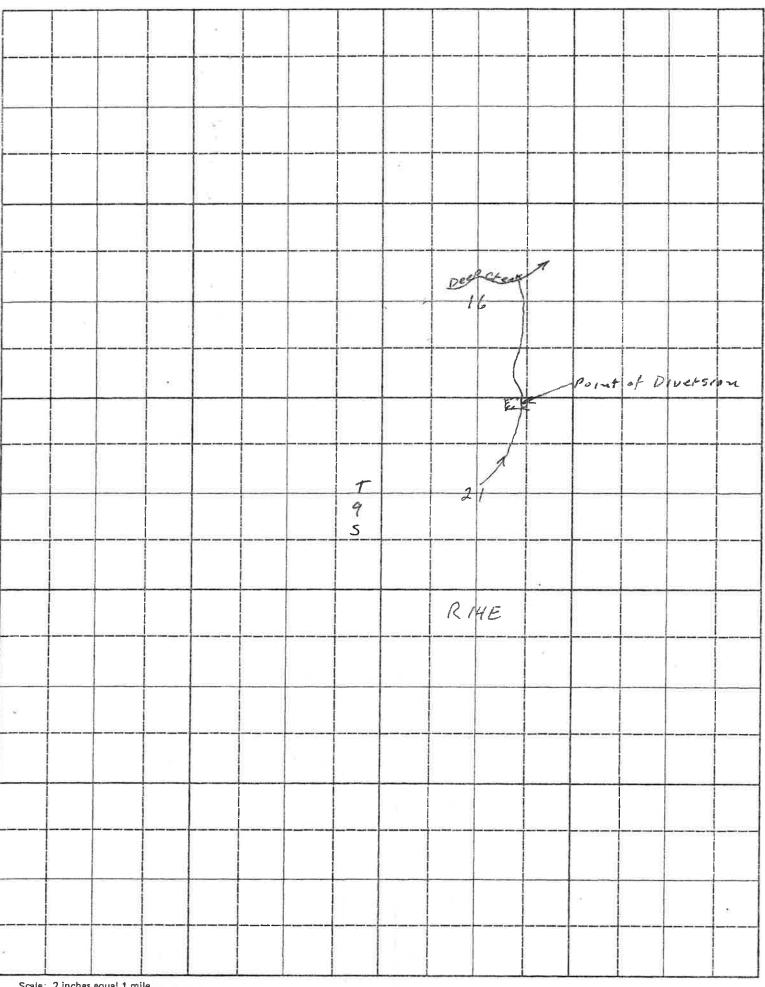
1. Nam	ne of applicant <u>Burton S. &/or Edna M. Harmon</u>	Phone _	543-5728
Post	office address Rt. 3, Box 201A, Buhl, Idaho 833	16	
2. Sour	rce of water supply <u>Unnamed Stream</u> whic	ch is a tributary of	Deep Creek
3. Loca	ation of point of diversion is <u>NW</u> ¼ of <u>NE</u> ¼ of S	Section 21	Township 95
Rang	ge 14E B.M. Twin Falls County	y, additional points	of diversion if any:
4. Wate	er will be used for the following purposes:		
Amo	ount 0.10 for irrigation purposes from Mar	15 to Nov 15	(both dates inclusive)
	ount for purposes from purposes from	to	(both dates inclusive)
Amo	ount for purposes from purposes from	to	(both dates inclusive)
	ount for purposes from		
	al quantity to be appropriated:		
a	0.10 cubic feet per second and/or b.		acre-feet per annum.
6. Prop	posed diverting works:		
a. C	Description of ditches, flumes, pumps, headgates, etcpump	Total Control (1997)	
С	Height of storage dam feet, active reservoir capacity acre-feet, materials used in storage dam Period of year when water will be diverted to storage	:	
c P		: to	inclusive.
C P	Period of year when water will be diverted to storage (Moo	to nth/Day) n of well is	(Month/Day) feet.
c P c. P 7. Time	Proposed well diameter isinstead in storage dameter isinches; proposed depth	toto n of well is on of the water to	(Month/Day) feet.
c. P 7. Time use is 8. Descr	Period of year when water will be diverted to storage Proposed well diameter is inches; proposed depth required for the completion of the works and application	toto noth/Day) n of well is on of the water to	inclusive. (Month/Day) feet. the proposed beneficial
c. P 7. Time use is 8. Descr	Period of year when water will be diverted to storage Proposed well diameter isinches; proposed depth required for the completion of the works and application years (minimum 1 year - maximum 5 years) ription of proposed uses: f water is not for irrigation:	toto noth/Day) n of well is on of the water to	inclusive. (Month/Day) feet. the proposed beneficial
c. P 7. Time use is 8. Descr a. If	Period of year when water will be diverted to storage Proposed well diameter is	totototo	inclusive. (Month/Day) feet. the proposed beneficial Township
c. P 7. Time use is 8. Descr a. If (1	Period of year when water will be diverted to storage Proposed well diameter is	toto	inclusive. (Month/Day) feet. the proposed beneficial Township feet of head.
c. P 7. Time use is 8. Descr a. If (1)	Period of year when water will be diverted to storage Proposed well diameter is	toto	inclusive. (Month/Day) feet. the proposed beneficial Township feet of head.
c. P 7. Time use is 8. Descr a. If (1)	Period of year when water will be diverted to storage	toto	inclusive. (Month/Day) feet. the proposed beneficial Township feet of head.
c. P 7. Time use is 8. Descr a. If (1) (2)	acre-feet, materials used in storage dame region of year when water will be diverted to storage inches; proposed depth required for the completion of the works and application of the works and application of proposed uses: f water is not for irrigation: 1) Give the place of use of water: ¼ of ¼ of ¼ of % Range B.M. 2) Amount of power to be generated: hore 3) List number of each kind of livestock to be watered 4) Name of municipality to be served 4) Name of municipality to be served 4) Name of municipality to be served 4	to	inclusive. (Month/Day) feet. the proposed beneficial Township feet of head.
c. P 7. Time use is 8. Descr a. If (1) (2)	acre-feet, materials used in storage dame of period of year when water will be diverted to storage	to	inclusive. (Month/Day) feet. the proposed beneficial Township feet of head. number of families to be

47-7648

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

	Τ		T		IE¼		<u> </u>	N.	IW¼		1		W¼		T		E14	T	
TWP	RANGE	SEC.	NE%	NW1/4		SE%	NE%	NW%		SE%	NE%	-	SW%	SE%	NE%		SW1/4	SF%	TOTALS
		-	NE%	1444.74	344/4	SEA	INETA	144474	300/4	SEM	IAEVA	1447/4	31174	SE/a	14274	1400/4	344 /4	3L /4	
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										18		Total	num	ber o	facres	to b	e irric	ated	5
	c. If		roper	ty is	owne	ed by	a pe	rson (other	than	the	applic	ant,	descr	ibe th	e arra	angen	nent e	nabling the
10). Rem	arks																	
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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.

Edna M. Harmon (Applicant)

	Preliminary check by ADM Fee \$ 20.00 # 16463	
	Preliminary check by Fee \$ _20. — # /6463	
	Publication prepared by Date Date Date Date	
	Published in James Jewa	
	Publication dates 75 + 7/10	
	Publication approved may Date 7/3/80	
	Protests filed by:	
	Copies of protests forwarded by	
	Hearing held by Date	
	Recommended for approval denial by	
	action of the director, department of water resources to certify that I have examined Application for Permit to appropriate the public waters of the	e State
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f Idaho No 1. Appr a. S	co certify that I have examined Application for Permit to appropriate the public waters of the account of said application is subject to the following limitations and conditions: SUBJECT TO ALL PRIOR WATER RIGHTS.	
f Idaho No 1. Appi a. S b. P	co certify that I have examined Application for Permit to appropriate the public waters of the account of said application is subject to the following limitations and conditions: SUBJECT TO ALL PRIOR WATER RIGHTS. Proof of construction of works and application of water to beneficial use shall be submitted on	
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f Idaho No 1. Appr a. S b. P fc c. Th ot d. C	to certify that I have examined Application for Permit to appropriate the public waters of the	or be- ith all

MEI/10

May 10, 1983

TO:

Files 47-7646 and 47-7648

FROM:

Loren Holmes

RE:

Denial Recommendation

During the summer of 1980, Southern Region conducted a study of a drainage basin in Melon Valley to gather information to be used in resolving protests against Applications 47-7512 and 47-7523.

Memorandum Decisions have been drafted proposing denial of 47-7512 and 47-7523 due to insufficient water.

During the period in which we were studying the drainage in question, applications 47-7646 and 47-7648 were filed.

The P/D proposed in 47-7648 is on the same stream and in the same relationship to the protestants diversions as 47-7512. 47-7648 should, therefore, be denied on the same grounds.

47-7646 proposed to divert waste water from a ditch using an existing pipeline which was apparently installed to irrigate the land by a previous owner prior to subdivision of the parcel and removal of the Twin Falls Canal Company rights by the developer.

The application was protested by the Canal Company, but the protest determined was withdrawn after the Company/that the diversion would be below its last point of control.

During our study of the area, waste water from the ditch was never observed to contribute to the flow of the Unnamed Stream filed on under the other applications.

Excess flows are spilled from the ditch at a spillway located upstream from the applicant's P/D. The ditch carries water to Canal Company stockholders, some of which, are downstream from the applicant's P/D.

I recommend that Application 47-7648 be denied because a permit would grant a right in a private ditch.

Although excessive flows may at times, exist in the ditch, the spillage of the water should be under the sole control of the Canal Company stockholders using the ditch.