IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

6/3/2020

Water Permit 41-7044

Owner Type

Name and Address

Current Owner

JOHN HAYES

, ZZ

Status: Lapsed

Source

Tributary

Beneficial Use

From

<u>To</u>

Diversion Rate

Volume

Source and Point(s) of Diversion

Place Of Use

Conditions of Approval:

Comments:

Dates and Other Information

Water District Number: TBD Mitigation Plan: False

Combined Use Limits

N/A

SubCase:

N/A

Water Supply Bank:

N/A



May 9, 1989

JOHN HAYES STAR RT. BOX 29 ROCKLAND, ID 83271

LAPSE NOTICE

RE: PERMIT NO.

41-07044

Dear Permit Holder:

You are hereby notified that under the provisions of Section 42-218A, Idaho Code, the above referenced water permit has lapsed. This office did not receive either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time. You were provided the proper form in our proof due notice to you dated February 28, 1989.

Your permit cannot be reinstated unless you submit proof of beneficial use or submit an extension of time request showing reasonable cause for delay. Either the completed proof of beneficial use submittal (including the examination fee or a completed field examination report) or the extension request form together with the \$15 fee must be received by this department within sixty days of the date of mailing of this lapse notice or the permit will no longer be of any force or effect.

A proof of beneficial use form and a request for extension of time form are again enclosed for your use. Please note that only one extension of time can be granted unless the project has not been completed because of lack of a necessary approval by a governmental agency or by litigation which might bring title to the water in question.

L. GLEN SAXTON Chief, Water Allocation Bureau

Enclosures

LGS:RF

5-10-1789

Br. Fle.k.

STATE OF IDAHO **DEPARTMENT OF WATER RESOURCES**

For	Office Use Only	
FeeR	eceived 1500	9
Date	6-11-84	0
Rece	pt # 34730	

27 1984 REQUEST FOR EXTENSION OF TIME

proof of beneficial use on a water sind proof of beneficial use on a water right permit

1984

Carried Contract	Bej Lièment et Meier Resources
John R Hayes	of Stor Pt. Box 29 Pock had
(Name)	(Address)
State of, depose	s and says:
That he is the holder, or the duly authorized agent of	of the holder*, of Permit to Appropriate the Public Water of
the State of Idaho No. 41-7044	K T I
That under the terms and conditions of said permit,	work thereunder was required to be completed on or before
MAY (, 1984.	
That he has heretofore performed the following work of this must be filled out! If no work of the Swaw Falls control	12 rsy could not justify
Settled Chave not recious	frill well until case
	Costing \$
That he is unable to complete the remainder of the wo	rk within the required time for the following reasons, to-wit:
	esources extend the time for the completion of obligations
under said permit to	
NOTE	

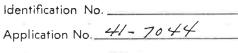
ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

AS OF JULY 1, 1980, THERE IS A \$15,00 CHARGE FOR REQUESTS FOR EXTENSION OF

IT IS HEREBY ORDERED that the above application for extension of time be APPROVED and the time within which to submit the statement of beneficial use is extended to May 1, The Department reserves jurisdiction of this permit for the purpose of adding any FURTHER ORDERED that the

Chief, Operations Bureau

(Signature)* *IF OTHER THAN HOLDER, Power of Attorney must be supplied.





STATE OF IDAHO DEPARTMENT OF WATER RESOURCES APPLICATION FOR PERMIT



To Appropriate the Public Waters of the State of Idah Separament of Water Resources (TYPE OR PRINT IN INK)

Southern District Office

. N	Name of applicantJC	hn Hayes	Phone:	548-2613
		ute # 1 Rockland,		
				y of
				10 Township 12 S.
				s of diversion if any:
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Ъ,	. If water is not consume	d, it will be discharged into		at a point in1/2
	4			B.M
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А	mount 6.4cfsfor Irr	igationpurpose from Mar	ch 15 to No	v. 15 (both dates inclusive
Α	(cfs or acre-feet per a	nnum) purpose from	to	(both dates inclusive
Α	(cfs or acre-feet per a	nnum) purpose from	to	(both dates inclusive
	cfs or acre-feet per a) otal quantity to be approp			
a,	6.4. cfs	cubic feet per second and/	or	
			IS.	
b.	roposed diverting works:			
	roposed diverting works:			
Pr a.	Description of ditches,			
Pr a.	Description of ditches, mainline Height of storage dam capacity	feet, active reservo	oir capacitytorage_dam;	acre feet; total reservoi
Pr a. b.	Description of ditches, mainline Height of storage dam capacity Period of year during v Proposed well diameter	feet, active reservo acre feet, materials used in st hich storage will occur is 16 inches; proposed de	oir capacitytorage dam:to (Mo. Day) epth of well is37!	acre feet; total reservoir inclusive. 5feet.
Pr a. b.	Description of ditches, mainline Height of storage dam_ capacity Period of year during v Proposed well diameter Time required for the o	feet, active reservo acre feet, materials used in st hich storage will occur is 16 inches; proposed de	oir capacitytorage dam:to (Mo. Day) epth of well is37!	acre feet; total reservoi
Pr a. b.	Description of ditches, mainline Height of storage dam capacity Period of year during verion of year during verion of the control of the co	feet, active reserved acre feet, materials used in storage will occur	oir capacitytorage dam:to (Mo. Day) epth of well is37!	acre feet; total reservoin inclusive. (Mo. Day) feet.
Pr a. b.	Description of ditches, mainline Height of storage dam—capacity Period of year during verion of year during verion of year during verion of years. Time required for the construction of years. Estimated construction of	feet, active reserved acre feet, materials used in starbich storage will occur	oir capacitytorage dam:to (Mo. Day) epth of well is37!	acre feet; total reservoin inclusive. (Mo. Day) feet.
Pr a. b.	Description of ditches, mainline Height of storage dam—capacity Period of year during verion of year during verion of the construction of the construction of proposed uses	feet, active reservors acre feet, materials used in standard in thich storage will occur	oir capacitytorage dam:to (Mo. Day) epth of well is37!	acre feet; total reservoin inclusive. (Mo. Day) feet.
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Pr a. b.	Description of ditches, mainline Height of storage dam—capacity Period of year during veriod of year during veriod of year during veriod for the construction of the	feet, active reserved acre feet, materials used in standard in thich storage will occur	oir capacity	acre feet; total reservoin inclusive. 5feet. ter to the proposed beneficial use Township et of head.
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b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

NEV4

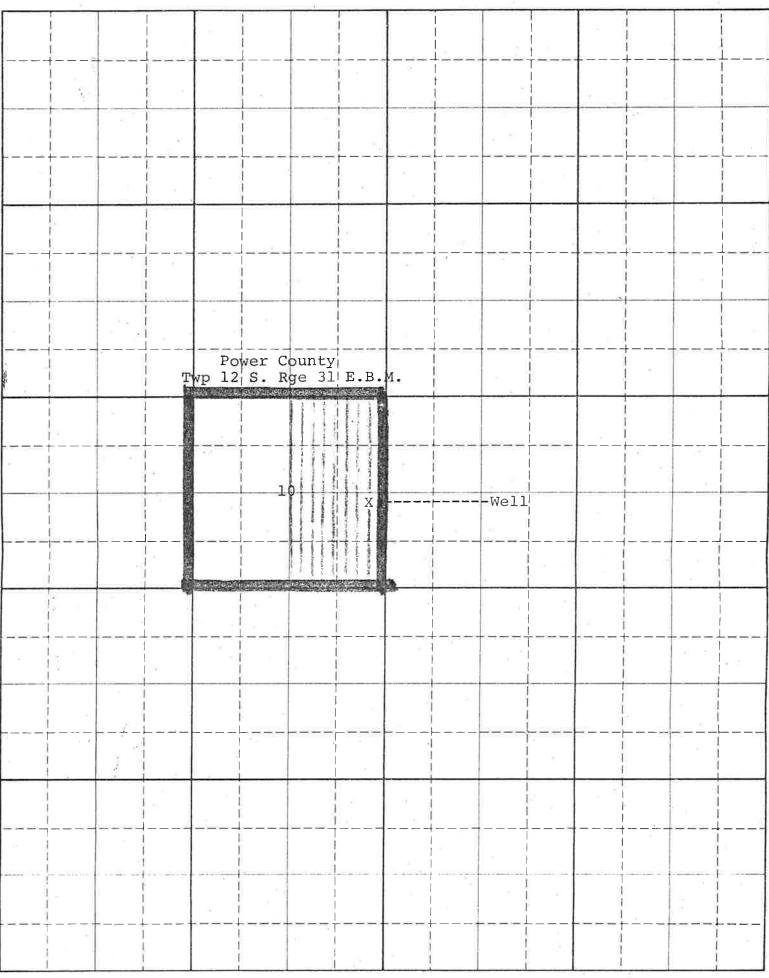
NWV4

SWV4

SEV4

Ρ.	- 1	RANGE	SEC																	TOTALS
			atriuma.	NE1/4	NW1/4	5W1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NEV4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	sw1/	4 SE1/4	
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	9.	a. Who	owns	the p	roper	ty at	the p	oint o	of dive	ersion				Аp	pli	cant			5	
		b. Who																		
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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.

Applicant) Hayes

	allo III	
	Received by mare Date 18/19 Time 4:00 pm	
	Preliminary check by_ \$. Fee \$ 9500	
	Receipted by many Date 10/19 12662	
	Publication prepared by ADM Date 1/15/29	ia .
	Published in faculer co. yrresu	
	Publication dates $\frac{1}{31/19} + \frac{2}{12/19}$. 4
	Publication approved 30/19 Date News	
	Priority reduced to Reason	
×		
	Protests filed by: Materialis w. s. ditel ste	
	STRULATED AGREEMENT REACHED 3/28/79	
	Copies of protests forwarded by	8
	Hearing held by Date	
	Recommended for approval denial by \$3.5	g.
9		·
	nat I have examined Application for Permit to appropriate the public water	s of the State of
1. Approval of said	id application is subject to the following limitations and conditions:	ž
a. SUBJECT TO	ALL PRIOR WATER RIGHTS.	
	struction of works and application of water to beneficial use shall be s	ubmitted on or
	May 1, 19_84	obmined on or
	An access port or other device as specified by the Depa	artment shall
	ed by the permit holder to provide for the installation	
equipment a	and the determination of the rate of diversion by the I	epartment.
	suance of this permit in no way grants any right-of-way	
	land of another. (3) The rate of diversion of water for	
	permit and all other water rights on the same land sha	
	feet per second for each acre of land. (4) Unperforate	
_shall be us	sed to a minimum depth of 80 feet and shall be extended	into the
next confin		
-	the	
Witness my hand this	is	
		4 8

Proposed Priority 1-8-79

J. Glen Saylon
Chief, Operations Bureau