6/16/2020

IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

Water Permit 47-7210

Owner Type

Name and Address

Current Owner

ELWOOD MC CAULEY

, ID

Current Owner

JOHN LORAIN JR

, ID

Current Owner

PAUL C TURNIPSEED

PO BOX 128 FILER, ID 83328 (208) 326-4488

Current Owner

DOROTHY TURNIPSEED

, ID

Status: Lapsed

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

Water District Number: TBD Mitigation Plan: False

Combined Use Limits

N/A

SubCase:

N/A

Water Supply Bank:

N/A



Identification No. 47-7210

Department of Weter Resources Southern District Office

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

REQUEST FOR EXTENSION OF TIME

To provide additional time in which to submit proof of beneficial use on a water right permit

Paul &/or Dorothy Turnipseed &/or Elwood McCauley &/or John Lorain Jr. of Box 128, Filer, Idaho (Name) (Address)
State of, deposes and says:
That he is the holder, or the duly authorized agent of the holder*, of Permit to Appropriate the Public
Waters of the State of Idaho No. 47-7210
That under the terms and conditions of said permit, work thereunder was required to be completed on or
before August 1 , 19_78
That he has heretofore performed the following work described under said permit:
fence has been built along boundary of property
Costing \$ 100.00
That he is unable to complete the remainder of the work within the required time for the following
reasons, to-wit: only road into property is poorly maintained & not owned by applicants.
difficulty of access into property has stopped construction of diverting works and
fish ponds thus far.
Wherefore, he asks that the Department of Water Resources extend the time for the completion of
obligations under said permit to
Darstly (Signature)*
ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES
IT IS HEREBY ORDERED that the above application for extension of time be
Signed this day of , 19

^{*} IF OTHER THAN HOLDER, Power of Attorney must be supplied.

7-7210

RECEIVED

AUG 28 1973

STATE OF IDAHO DEPARTMENT OF WATER ADMINISTRATION

APPROVED

Department of Water fulls is stration Source District Office

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Idaho (TYPE OR PRINT IN INK)

١.		
		me of applicant <u>Paul and/or Dorothy Turnipseed and/or Elwood McCauley and/or John I</u> stoffice address <u> Box 128, Filer, ID 83328</u>
3.	a. l	Location of point of diversion is SE Lot 5 which is a tributary of Snake River Township 9S
princ	ıs !	Range 16E B.M. Twin Falls County; additional points of diversion if any:
		Lot 5, SW4SW4, Sec. 16, T. 9S, R. 16E, B.M. (1 Spring)
	b.	If water is not consumed, it will be discharged into Snake River at a point in SE 1/4
	(of SE ½ of Section 17 Township 9S Range 16E B.M.
		ter will be used for the following purposes:
	Am	to Dec. 31 (both dates inclusive) (cfs or acre-feet per annum)
	Am	(cfs or acre-feet per annum) ount for purpose from to (both dates inclusive) (cfs or acre-feet per annum)
	Am	(cfs or acre-feet per annum) nountfor purpose from to (both dates inclusive) (cfs or acre-feet per annum)
		(cfs or acre-feet per annum) al quantity to be appropriated:
	a	6cubic feet per second and/or
	b	acre feet per annum.
		posed diverting works:
		Description of ditches, flumes, pumps, headgates, etc. Ironpipes will be used to transpor
	a. [Description of differes, notines, pomps, headgates, etc.
	a. [water from canyon ledge to flat land below canyon edge. Cement ponds & iron
	5	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps.
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	3	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps.
	b. I	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps. Height of storage damfeet, active reservoir capacityacre feet; total reservoir
	b. H	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps. Height of storage damfeet, active reservoir capacityacre feet; total reservoir capacityacre feet; total reservoir capacityacre feet; total reservoir capacityacre feet, materials used in storage dam:
	b. i	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps. Height of storage damfeet, active reservoir capacityacre feet; total reservoir
2.	b. H	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps. Height of storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: to inclusive. Period of year during which storage will occur to inclusive.
2.	b. H cc Ffc. Proc. Trans. Trans.	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps. Height of storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: to inclusive. Period of year during which storage will occur to (Mo. Day) (Mo. Day) Proposed well diameter is inches; proposed depth of well is feet.
7.	b. H	water from canyon ledge to flat land below canyon edge. Cement ponds & iron headgates will be used; no pumps. Height of storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: to inclusive. Period of year during which storage will occur to (Mo. Day) (Mo. Day) Proposed well diameter is inches; proposed depth of well is feet. Time required for the completion of the works and application of the water to the proposed beneficial use
(7. d	b. H	water from canyon ledge to flat land below canyon edge. Cement ponds & Iron headgates will be used; no pumps. Height of storage damfeet, active reservoir capacityacre feet; total reservoir capacityacre feet, materials used in storage dam: Period of year during which storage will occur
7. 8	b. Hocal Fragation of the following states of the foll	water from canyon ledge to flat land below canyon edge. Cement ponds & 1ron headgates will be used; no pumps. Height of storage dam feet, active reservoir capacity acre feet; total reservoir capacity acre feet, materials used in storage dam: to inclusive. Period of year during which storage will occur to (Mo. Day) Proposed well diameter is inches; proposed depth of well is feet. Time required for the completion of the works and application of the water to the proposed beneficial use is years. Estimated construction cost is \$40,000.00 cription of proposed uses:
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7. 8.	b. H. cc. FF a. Ti b. Dessa. I (water from canyon ledge to flat land below canyon edge. Cement ponds & Iron headgates will be used; no pumps. Height of storage damfeet, active reservoir capacityacre feet; total reservoir capacityacre feet, materials used in storage dam: Period of year during which storage will occur(MoDay) to

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

NE1/4

NW1/4

SW1/4

SE1/4

TOTALS

c. Describe any other. 9. a. Who owns the b. Who owns the c. If the property applicant to male	Total number of acres to be irrigated	Total number of acres to be irrigated	Total number of acres to be irrigated c. Describe any other water rights used for the same purposes as described above. 2. a. Who owns the property at the point of diversion Applicants b. Who owns the land to be irrigated or place of use Applicants c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing		RANGE	SEC	NE1/a	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	TOTALS
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D. Remarks					b. Who	owns	the l	and to s own	be in the by	rrigat ⁄a pe	ed or erson	place other	of us	n_A se the a	ppli Appl	cant ican ant, c	s ts descri	be th	ne ar	range	ment	enab	ling the
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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.

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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.

Jan Lucripies (Applicant)

	Received by 6LF Date 5-10-73 Time 4.10 pm
	Preliminary check by Fee \$ 75 =
	Receipted by GLF Date 5-10-73 #10877
	Publication prepared by jmm Date 7-25-73
	Published in Times News
	Publication dates 8-2 & 8-9-73
	Publication approved jmm Date 8-20-73
	Priority xeduced xe 5-10-73 Reason
z.	Protests filed by:
	Copies of protests forwarded by
	Hearing held by Date
GA H	Recommended for approval denial by 1
1. Approval	7210, and said application is herebyAPPROVED of said application is subject to the following limitations and conditions: CT TO ALL PRIOR WATER RIGHTS.
b. Proof	of construction of works and application of water to beneficial use shall be submitted on or
	August 1 , 19 78 .
	Measuring devices of a type approved by this Department shall be
pe	rmanently installed and maintained at the point of diversion and the
po	int of effluent discharge.
2	
2. Denial of	said application is for the following reasons:
7	
Witness my l	hand this <u>24th</u> day of <u>August</u> 19 <u>73</u> .

P. History Director