7/2/2020

IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

Water Permit 71-7022

Owner Type

Name and Address

Current Owner

SAWTOOTH LAND CORP

, 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

Identification	No
Application N	0.71-7022



OCT 20 1973

STATE OF IDAHO DEPARTMENT OF WATER ADMINISTRATION

APPLICATION FOR PERMIT



Department of Water Auministration Southern District Office
To Appropriate the Public Waters of the State of Idaho
(TYPE OR PRINT IN INK)

	Name of applicantSawtooth Land Corp.
	post office address 6414 Fairview, Boise, Idaho 83704
	Source of water supply unnamed stream which is a tributary of Valley Creek
3.	a. Location of point of diversion is <u>SW</u> <u>¼ of <u>SW</u> <u>¼ of Section</u> <u>3</u> Township <u>10 N</u> Range <u>13E</u> B.M. <u>Custer</u> County; additional points of diversion if any:</u>
	b. If water is not consumed, it will be discharged into same unnamed stream at a point in SW
	of SW 1/4 of Section 3 Township 10N Range 13E B.M. Custer
4.	Water will be used for the following purposes:
	Amount 0.18 for heating purpose from Jan. 1 to Dec. 31 (both dates inclusive
	Amount for purpose from to (both dates inclusive (cfs or acre-feet per annum)
	Amount for purpose from to (both dates inclusive (cfs or acre-feet per annum)
5.	(cfs or acre-feet per annum) Total quantity to be appropriated:
	a. 0.18 cubic feet per second and/or
	b acre feet per annum.
4	Proposed diverting works:
٠.	a. Description of ditches, flumes, pumps, headgates, etc. Pump from the stream thru pipeline
	to the place of use.
	to the place of use.
	to the prace of use.
	b. Height of storage damfeet, active reservoir capacityacre feet; total reservo
	b. Height of storage damfeet, active reservoir capacityacre feet; total reservo capacityacre feet, materials used in storage dam:
	b. Height of storage damfeet, active reservoir capacityacre feet; total reservo capacityacre feet, materials used in storage dam:toinclusive (Mo. Day)
	b. Height of storage damfeet, active reservoir capacityacre feet; total reservo capacityacre feet, materials used in storage dam: Period of year during which storage will occurto(Mo. Day) (Mo. Day) c. Proposed well diameter is inches; proposed depth of well isfeet.
	b. Height of storage damfeet, active reservoir capacityacre feet; total reservo capacityacre feet, materials used in storage dam:toinclusive (Mo. Day)
	b. Height of storage damfeet, active reservoir capacity acre feet; total reservo capacity acre feet, materials used in storage dam: to inclusive c. Proposed well diameter is inches; proposed depth of well is feet. a. Time required for the completion of the works and application of the water to the proposed beneficial us is years.
	b. Height of storage damfeet, active reservoir capacity acre feet; total reservo capacity acre feet, materials used in storage dam: to inclusive c. Proposed well diameter is inches; proposed depth of well is feet. a. Time required for the completion of the works and application of the water to the proposed beneficial used.
7.	b. Height of storage damfeet, active reservoir capacity acre feet; total reservo capacity acre feet, materials used in storage dam: to inclusive c. Proposed well diameter is inches; proposed depth of well is feet. a. Time required for the completion of the works and application of the water to the proposed beneficial us is years.
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	b. Height of storage dam
	b. Height of storage dam
	b. Height of storage dam

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

/P	RANGE	SEC.			E1/4				N1/4				V 1/4			5	E1/4		TOTALS
	KANGI	510,	NE1/4	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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	c. Descr	ibe any	y othe	er wat	er rig	ihts u	sed fo	or the	same	purp	oses	as de	escrib	ed ak	oove.	no	ne		
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	a. Who											cant							
	b. Who	owns 1	the la	nd to	be in	rigate	d or i	place	of use	A	pli	cant							
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	c. If the	prope	rty is	owne	a by	a per	son o	Ther T								anden			
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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.

applicant) Projice wi

Proposed Priority 9-20-1973

Received by Date 9/20/73 Time 2.30 5m

	Preliminary check by Fee \$
	Preliminary check by DE Fee \$ 1039 Peceipted by Date 9-20-73 Receipted by
	40 Publication prepared by jmm Date 9-24-73
	Published in Challis Messenger
	Publication dates 10-4 & 10-11-73
ž	
	Publication approved jmmDate 10-15-73
	Priority reduced to Reason
	Protests filed by:
	Copies of protests forwarded by
	Hearing held by Date
	Recommended for approval denial by
	TION OF THE DIRECTOR, DEPARTMENT OF WATER ADMINISTRATION hat I have examined Application for Permit to appropriate the public waters of the S
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