## IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

## Water Permit 72-7299

Owner Type	Name and Address
Current Owner	UNITED STATES OF AMERICA ACTING THROUGH
	USDI BUREAU OF LAND MANAGEMENT
	IDAHO STATE OFFICE
	1387 S VINNELL WAY
	BOISE, ID 83709-1657
	(208) 373-4000

Status: Relinquished

Source		<u>Tributary</u>		
Beneficial Use	From	<u>To</u>	Diversion Rate	<u>Volume</u>
Source and Point(s) of Diversion				
<u>Place Of Use</u>				

**Conditions of Approval:** 

Comments:

Dates and Other Information Water District Number: TBD Mitigation Plan: False

Combined Use Limits

<u>SubCase:</u> N/A

Water Supply Bank: N/A



7/1/2020

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Varian To a	appropriate the	public waters	of the State	Depar e of Idah	INIENI DI Maro	1144400 21224
Car Car Car Car						ROVE
Name of applicant	USDI, Bureau	ı of Land Mana	gement	Phone	(208) 756-	2201
Post office address	Box 430; Sal	mon, Idaho 8	3467			
Source of water supply	Spri	ng	which is a tribu	utary of L	one Pine C	reek
Location of point of dive	ersion is <u>SW</u>	% of%	of Section	7	Township	12N.
Range <u>20E.</u> B.M	Custer	Cc	unty, addition	al points o	f diversion if	any:
Water will be used for th	e following purpos	es:				
Amount <u>.01 cfs</u> for(cfs or acre-feet per annum)	Livestock_p	urposes from	05/16to	12/31	_ (both date	s inclusive)
Amount <u>.01 cfs</u> for	Wildlifep	urposes from	01/01to	12/31	_ (both date	s inclusive)
Amount for (cfs or acre-feet per annum)		ourposes from	to		(both date	s inclusive)
Amount for	p	urposes from	to		(both date	s inclusive)
(cfs or acre-feet per annum) Total quantity to be app	ropriated:					Ť se
a02	cubic feet per se	econd and/or b.			acre-feet	per annum.
Proposed diverting works	2					
	5.					1 K.
a. Description of ditche	es, flumes, pumps, ł					
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from a devel	es, flumes, pumps, H oped spring to	a trough.				
b. Height of storage dar	es, flumes, pumps, H oped spring to mfo	a trough. eet, active reserve	bir capacity		acre-feet; tota	al reservoir
b. Height of storage dar	es, flumes, pumps, H oped spring to mf _acre-feet, material	a trough. eet, active reservo s used in storage	bir capacity		acre-feet; tota	al reservoir
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<u>from a devel</u> b. Height of storage dar capacity Period of year when y	es, flumes, pumps, H oped spring to mf _acre-feet, material water will be divert	a trough. eet, active reserve s used in storage ed to storage	oir capacity dam:	to	acre-feet; tota	al reservoir
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## b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

<b>RANGE</b> SEC. <b>NEW</b> SEW SEE       NEW SEW SEW SEE       NEW SEW SEW SEW SEW SEW SEW SEW SEW SEW S	IΡ		SEC.	and some cannot be	-	E¼			-	W¼	-			W¼		<u> </u>		E¼		TOTALS
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		Preliminary check by Fee \$ 30 °C	
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		Published in <u>Custor</u> <u>Beelelishing</u> (2) Publication dates 10/20 + 10/27/83	
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		Recommended for approval denial by ADA AC	

## ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. <u>72-7299</u>, and said application is hereby <u>APPROVED</u>

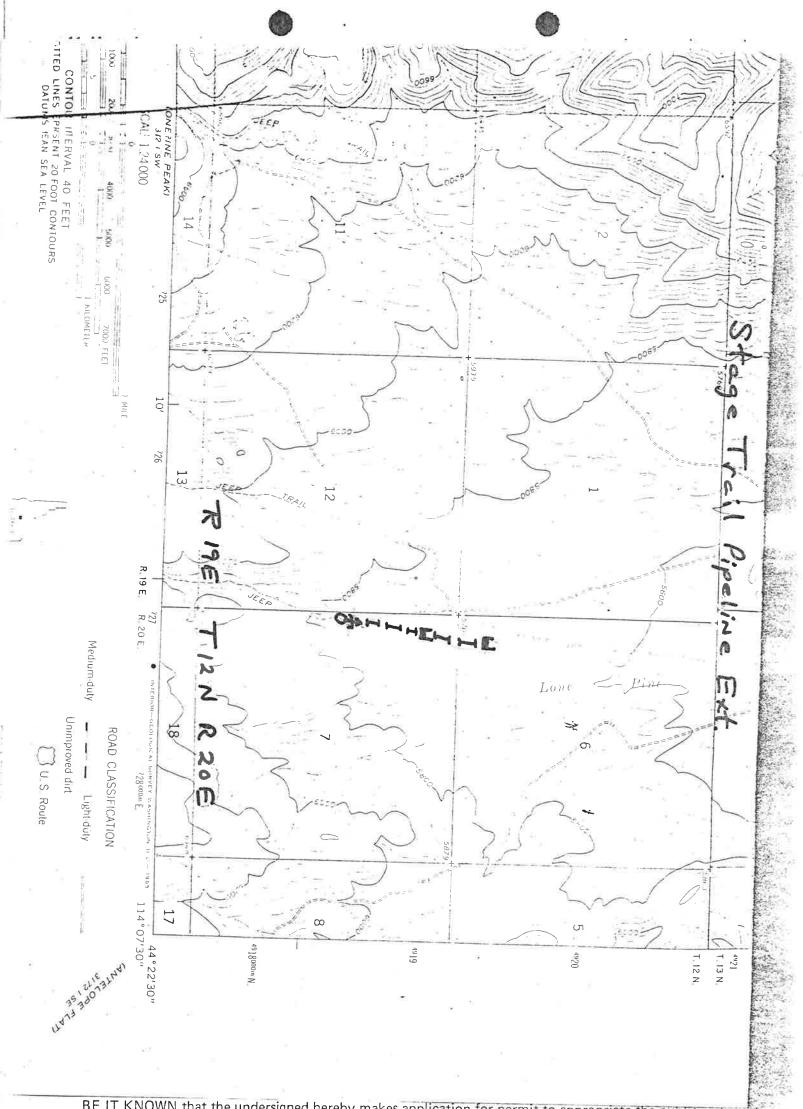
1. Approval of said application is subject to the following limitations and conditions:

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

- b. Proof of construction of works and application of water to beneficial use shall be submitted on or be-
- fore November 1 , 19\_88\_.
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. Other: Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

Witness my hand this  $\underline{/8}$  day of November, 1983.

AcriNG Chief, Operations Bureau



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.

Kennith alle

(Applicant)DISTRICT MANAGER