### IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

#### 6/25/2020

#### Water Permit 45-7549

Owner Type Name and Address Status: See Remarks

Source		Tributary		
Beneficial Use	From	<u>To</u>	Diversion Rate	Volume
Source and Point(s) of Diversion				
Place Of Use				
Conditions of Approval:           1.         SEE RIGHT NO.         47	-08414			
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



	State of Idaho [] Department of Water Resources	SECEDVED
		AUG 1 / 1092
W	ATER RIGHT NO. 45-07549	Entment of Water D
		office
Priority: August 11, 1983	Maximum Storage Volume	2: 0.1 AF
This is to certify, that US FOREST SERVICE FEDERAL BLDG 324 25TH ST	3 DEPT OF AGRICULTURE	
	has complied wit uant to Application for Permit da eficial Use on October 28, 1985. age capacity of .100 af of water	
SPRING	tributary to RATILESNA	KE CREEK
source, and a water right h	has been established as follows:	
BENEFICIAL USE	PERIOD OF USE RATE OF DIVE	RSION ANNUAL VOLUME
STOCKWATER STORAGE	01/01 to 12/31	0.1 AF
STOCKWATER FROM STORAGE WILDLIFE STORAGE	01/01 to 12/31 01/01 to 12/31	0.1 AF
WILDLIFE FROM STORAGE	01/01 to 12/31	0.1 AF 0.1 AF
	Totals	0.1 AF
LOCATION OF POINT(S) OF DIV	/	, Township 16S, Range 1 County
PLACE OF USE: STOCKWATER S		councy
TWN RGE SEC		
16S 19E 18 NESE		
PLACE OF USE: STOCKWATER F	ROM STORAGE, same as STOCKWATER	STORAGE use
PLACE OF USE: WILDLIFE FRO	M STORAGE, same as STOCKWATER ST	ORAGE use
CONDITITIONIC OF MADING		
CONDITIONS/REMARKS:	5	
1. This water right i	s appurtenant to the described p	lace of use.
forfeited by five	vears of non-use	d may be
<ol> <li>This water right i</li> <li>This right is subj forfeited by five</li> <li>Modifications to o within the limits</li> </ol>	years of non-use. or variance from this license mus of Section 42-222. Idaho Code	d may be
<ol> <li>This water right i</li> <li>This right is subj forfeited by five</li> <li>Modifications to o within the limits applicable Idaho 1</li> </ol>	years of non-use. or variance from this license mus of Section 42-222, Idaho Code, o aw.	d may be t be made r the
<ol> <li>This water right i</li> <li>This right is subj forfeited by five</li> <li>Modifications to o within the limits applicable Idaho 1</li> <li>This right, when c same grazing allot</li> </ol>	years of non-use. or variance from this license mus of Section 42-222. Idaho Code	d may be t be made r the common to the

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State of Idaho Department of Water Resources

# WATER RIGHT LICENSE

WATER RIGHT NO. 45-07549

## CONDITIONS/REMARKS:

5. Stockwater storage is for 1000 sheep.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 2/2 day of \_\_\_\_\_\_, 1972.

Acting forR. Keith Higginson, Director

State of Idaho Department of Water Resources

#### APPLICATION FOR AMENDMENT (For Licensing Purposes) WATER RIGHT NO. 45-07549

RECIEVED JUL 1 6 1992

Department of Water Resources

Date of Priority: August 11, 1983

Maximum Storage Volume:

0.1 AF

APPROVED

Comes now FOREST SERVICE FEDERAL BLDG 324 25TH ST OGDEN UT 84404

US DEPT OF AGRICULTURE

and represents to the Director of the

Idaho Department of Water Resources:

That he is the owner and holder of Permit to Appropriate the Public Waters of the

State of Idaho No. 45-07549, and requests that the permit be changed as follows:

Source: SPRING

tributary to RATTLESNAKE CREEK

BENEFICIAL USE	PERIOD OF USE	RATE OF DIVERSION	ANNUAL VOLUME
STOCKWATER STORAGE STOCKWATER FROM STORAGE WILDLIFE STORAGE WILDLIFE FROM STORAGE	01/01 to 12/31 01/01 to 12/31 01/01 to 12/31 01/01 to 12/31		0.1 AF 0.1 AF 0.1 AF 0.1 AF

Totals

0.1 AF

LOCATION OF POINT(S) OF DIVERSION:

SWNESE , Sec. 18, Township 16S, Range 19E CASSIA County

PLACE OF USE: STOCKWATER STORAGE TWN RGE SEC

16S 19E 18 NESE

PLACE OF USE: STOCKWATER FROM STORAGE, same as STOCKWATER STORAGE use

PLACE OF USE: WILDLIFE FROM STORAGE, same as STOCKWATER STORAGE use

Permit holder asserts that no one will be injured by such change and that such change will be made at permit holder's own risk.

Fulla , this 10 day of Signed at lin , 19 9.2. Signature Forest Supervisor Title:

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State of Idaho Department of Water Resources

APPLICATION FOR AMENDMENT (For Licensing Purposes) WATER RIGHT NO. 45-07549

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FOR DEPARTMENT USE ONLY

Preliminary check by  $\bigcirc$  Fee = \$20.00  $\checkmark$  Receipted by

Receipted by 24938Receipted by 24 Date 7-16-92

ACTION OF THE DEPARTMENT OF WATER RESOURCES

I, R. Keith Higginson, of the Department of Water Resources hereby approve the

above Application for Amendment for Permit No. 45-07549 with the following;

#### CONDITIONS/REMARKS:

- 1. This water right is appurtenant to the described place of use.
- 2. This right is subject to all prior water rights and may be forfeited by five years of non-use.
- 3. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
- 4. This right, when considered with all other rights common to the same grazing allotment, shall be limited to the quantity of water beneficially used by the number of stock within the allotment.
- 4. Stockwater storage is for 1000 sheep.

Witness my hand this 215t day of Jucy, 1992. Acting for R. Keith Migginson, Director

	- Julan	Date Sent to S.C	
	first	DEC 1 7 199	1
Form 202 3/78 STATE OF ID	AHO	ldent. N	0. <u>45-10</u> 7
DEPARTMENT OF WATE	ER RESOUR	CES	
APPLICATION FO	R PERMI	T ar	
To appropriate the public waters	s of the State o	of Idaho	1 IV 1922
0CT _	1984		63 Elevent (1560
1. Name of applicant <u>U.S. Forest Service Objections of we</u> Switchard Die	sin diffica	<sup>ione</sup> ( <u>801) 625-</u>	5360
Post office address <u>324_25th Street</u> , Ogden, Utah 84			
2. Source of water supply <u>unnamed spring</u>			
3. Location of point of diversion is $_{\rm SW}$ 4 of $_{\rm SE}$ 4			
Range <u>19E</u> B.M <u>rund Cassia</u> Co	ounty, additional p	points of diversion	n if any:
West Goose Creek Pond # 2 PWI 013/ Map# 06	3		
4. Water will be used for the following purposes:			
storage for Amount <u>1 af</u> fors <u>tock water</u> purposes from <u>1</u> (efter acre-feet per annum) storage for	/1to <u>12/</u>	31 (both d	ates inclusive)
Amount 1 forwildlife purposes from 1 (after acre-feet per annum) stock water from	/1 to <u>12/</u>	31 (both d	ates inclusive)
Amount torstorage purposes from 5,	/15to <u>11/</u>	30 (both d	ates inclusive)
	/1to <u>12/</u>	31 (both d	ates inclusive)
5. Total quantity to be appropriated:		0	
a cubic feet per second and/or b.	.1	acre-fe	et per annum.
	and the second se		
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. St</li> </ul>	mall_earthen_si	tockpond_thats	collects
<ol> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Standard Strand Strand</li></ol>			
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Sr</li> <li><u>water from the spring above</u>.</li> <li><u>b. Height of storage dam2</u> feet, active reserved</li> </ul>	oir capacity	_1acre-feet;	total reservoir
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Sr</li> <li><u>water from the spring above</u>.</li> <li>b. Height of storage dam feet, active reserved capacity acre-feet, materials used in storage</li> </ul>	oir capacity dam: <u>native</u> r	_1acre-feet;	total reservoir
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. SI</li> <li><u>water from the spring above</u>.</li> <li>b. Height of storage dam feet, active reserved capacity1 acre-feet, materials used in storage</li> <li>Period of year when water will be diverted to storage</li> </ul>	oir capacity dam: <u>native r</u> 1/1t	acre-feet; material o(Month/Dav)	total reservoir
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. SI</li> <li><u>water from the spring above</u>.</li> <li>b. Height of storage dam feet, active reserved capacity1 acre-feet, materials used in storage Period of year when water will be diverted to storage</li> <li>c. Proposed well diameter is inches; proposed composed composed composed well diameter is</li> </ul>	oir capacity dam: <u>native r</u> 1/1 t (Month/Day) depth of well is	acre-feet; material o12/31 (Month/Day) feet.	total reservoir
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. SI</li> <li><u>water from the spring above</u>.</li> <li>b. Height of storage dam feet, active reserved capacity acre-feet, materials used in storage Period of year when water will be diverted to storage</li> <li>c. Proposed well diameter is inches; proposed content of the works and applied to the completion of the works and applied to the works applied to the works and applied to the works ap</li></ul>	oir capacity dam: <u>native</u> r 1/1 t (Month/Day) depth of well is ication of the wat	acre-feet; material o12/31 (Month/Day) feet.	total reservoir
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<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Sa</li></ul>	oir capacity dam: <u>native r</u> 1/1 t (Month/Day) depth of well is ication of the wat	acre-feet; material o(Month/Day) feet. ter to the propo	total reservoir inclusive.
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Stan</li></ul>	oir capacity dam: <u>native r</u> 1/1 t (Month/Day) depth of well is ication of the wat	acre-feet; material o(Month/Day) feet. ter to the propo	total reservoir inclusive.
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. State</li></ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is ication of the wat <i>years).</i> ¼ of Section1	acre-feet; material o <u>12/31</u> (Month/Day) feet. ter to the propo 8 Township	total reservoir inclusive. sed beneficial
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Standard from the spring above.</li> <li>water from the spring above.</li> <li>b. Height of storage dam2 feet, active reserve capacity1 acre-feet, materials used in storage Period of year when water will be diverted to storage</li> <li>c. Proposed well diameter is inches; proposed content of the works and applituse is years (minimum 1 year - maximum 5 years)</li> <li>3. Description of proposed uses: <ul> <li>a. If water is not for irrigation:</li> <li>(1) Give the place of use of water: ¼ ofSE</li></ul></li></ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is (cation of the wat <i>rears).</i> 4 of Section1 horsepower under	acre-feet; material o <u>12/31</u> (Month/Day) feet. ter to the proposed 8 Township	total reservoir inclusive. sed beneficial
<ul> <li>5. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. SI</li> <li><u>water from the spring above</u>.</li> <li>b. Height of storage dam feet, active reserved capacity acre-feet, materials used in storage Period of year when water will be diverted to storage</li> <li>c. Proposed well diameter is inches; proposed construction of the works and applituse is years (minimum 1 year - maximum 5 y)</li> <li>B. Description of proposed uses: <ul> <li>a. If water is not for irrigation:</li> <li>(1) Give the place of use of water: _SW¼ of _SE</li></ul></li></ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is (cation of the wat <i>rears).</i> 4 of Section1 horsepower under	acre-feet; material o <u>12/31</u> (Month/Day) feet. ter to the proposed 8 Township	total reservoir inclusive. sed beneficial 16S
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Sr</li> <li><u>water from the spring above</u>.</li> <li>b. Height of storage dam feet, active reserved capacity acre-feet, materials used in storage Period of year when water will be diverted to storage</li> <li>c. Proposed well diameter is inches; proposed control of the works and applituse is years (minimum 1 year - maximum 5 y)</li> <li>3. Description of proposed uses:</li> <li>a. If water is not for irrigation:</li> <li>(1) Give the place of use of water: _SW ¼ of _SE Range B.M.</li> <li>(2) Amount of power to be generated: (3) List number of each kind of livestock to be watered</li> </ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is ication of the wat <i>rears).</i> ¼ of Section1 horsepower unde <u>100 cow/ca</u>	acre-feet; material ofeet. feet to the proportion 8Township eralf pairs	total reservoir inclusive. sed beneficial 16S feet of head.
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Standard Standa</li></ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is ication of the wat <i>rears).</i> ¼ of Section1 horsepower unde <u>100 cow/ca</u>	acre-feet; material ofeet. feet to the proportion 8Township eralf pairs	total reservoir inclusive. sed beneficial
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. Sr</li> <li>water from the spring above.</li> <li>water from the spring above.</li> <li>b. Height of storage dam feet, active reserve capacity acre-feet, materials used in storage Period of year when water will be diverted to storage</li> <li>c. Proposed well diameter is inches; proposed constrained for the completion of the works and applituse is years (minimum 1 year - maximum 5 y)</li> <li>3. Description of proposed uses: <ul> <li>a. If water is not for irrigation:</li> <li>(1) Give the place of use of water: ¼ ofSE</li> <li>Range B.M.</li> </ul> </li> <li>(2) Amount of power to be generated:</li></ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is fcation of the wat <i>rears).</i> ¼ of Section1 horsepower unde <u>100 cow/ca</u>	acre-feet; material ofeet. der to the proportion 8Township er , or number of	total reservoir inclusive, sed beneficial 
<ul> <li>6. Proposed diverting works:</li> <li>a. Description of ditches, flumes, pumps, headgates, etc. SI </li></ul>	oir capacity dam: <u>native r</u> <u>1/1</u> t (Month/Day) depth of well is fcation of the wat <i>rears).</i> ¼ of Section1 horsepower unde <u>100 cow/ca</u>	acre-feet; material ofeet. der to the proportion 8Township er , or number of	total reservoir inclusive, sed beneficial 

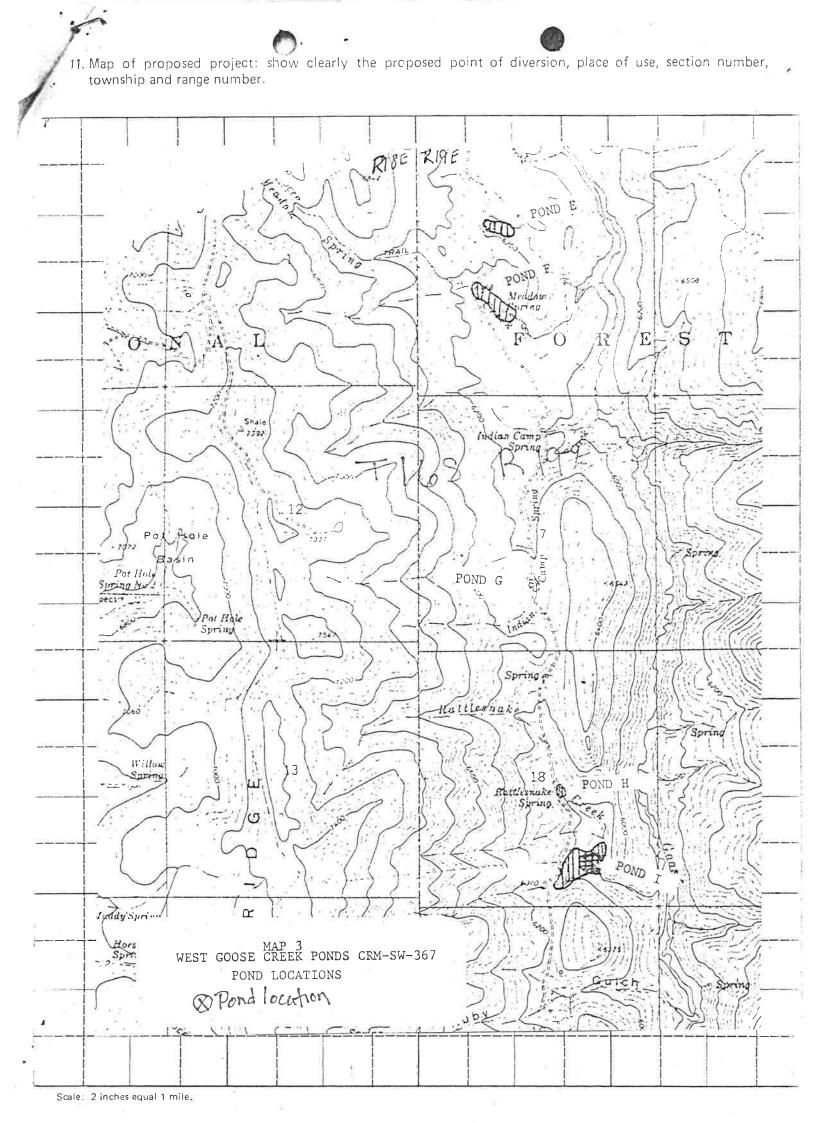
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45-7549

ii.

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

		SEC.	NEV	NW%	E%	SE%	NE%	NW%	W1/4	CEV.	NE%	_	N% SW%	SE%	NEV	S	ound	0.51/	TOTAL
			NE74	111774	SVV 74	SE/4	INE 74	1999/4	SVV /4	SE/4	IVE /4	1989/4	DVV /4	SE/4	NE 74	IN VV 74	SW 1/4	SE%	
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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. United States of America - Forest Service

(for) T.A. ROEDERER (Applicant) DRF, Resources

Proposed Fri	on 17/15/83	
	Received by marya Date 7-15-83 Time 11:30 a	
	Preliminary check by $f = Fee \$ 37872$	
	Received by mary Date 7-15-83 Time 11:30 c Preliminary check by Receipted by 9/16/83 Date mary a	
	Publication prepared by marya Date 7/25/84	
	Published in south ideks press	
	Publication dates $\frac{8}{9} \neq \frac{8}{16} \frac{16}{84}$	
	Publication approved Mary a Date 8/24/84	
·	Protests filed by:	
ě.		
21		
51	Copies of protests forwarded by	
v	Hearing held by Date	
	Recommended for approval denial by ADA CU	
		-

## 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>45-7549</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.

  - 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:

Witness my hand this  $\frac{26}{16}$  day of September, 1984.

hief, Operations Bureau