IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

Water Permit 47-8031

Owner Type	Name and Address
Current Owner	US DEPT OF AGRICULTURE
	FOREST SERVICE
	1249 VINNELL WAY STE 200
	BOISE, ID 83709
	(208) 373-4143

Status: Relinquished

Source		Tributary		
Beneficial Use	<u>From</u>	<u>To</u>	Diversion Rate	<u>Volume</u>
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				

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

Water Supply Bank: N/A

Paus 2 of 92





Department of Water Resources

R EGE[E

<u>R E L I N Q U I S H M E N T</u>

AUG 18 1987

TO WHOM IT MAY CONCERN:

Department of Water Resources Southern Region Office

all my right, title and interest in and to Permit to Appropriate

the Public Waters of the State of Idaho, No. ____47-8031_____

Signed at Ogden, UT this 7th day

of <u>August</u>, 19 <u>87</u>.

United States of America - Forest Service

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Permit Holder (for) J. S. TIXIER, Regional Forester

ATTEST: Pasen

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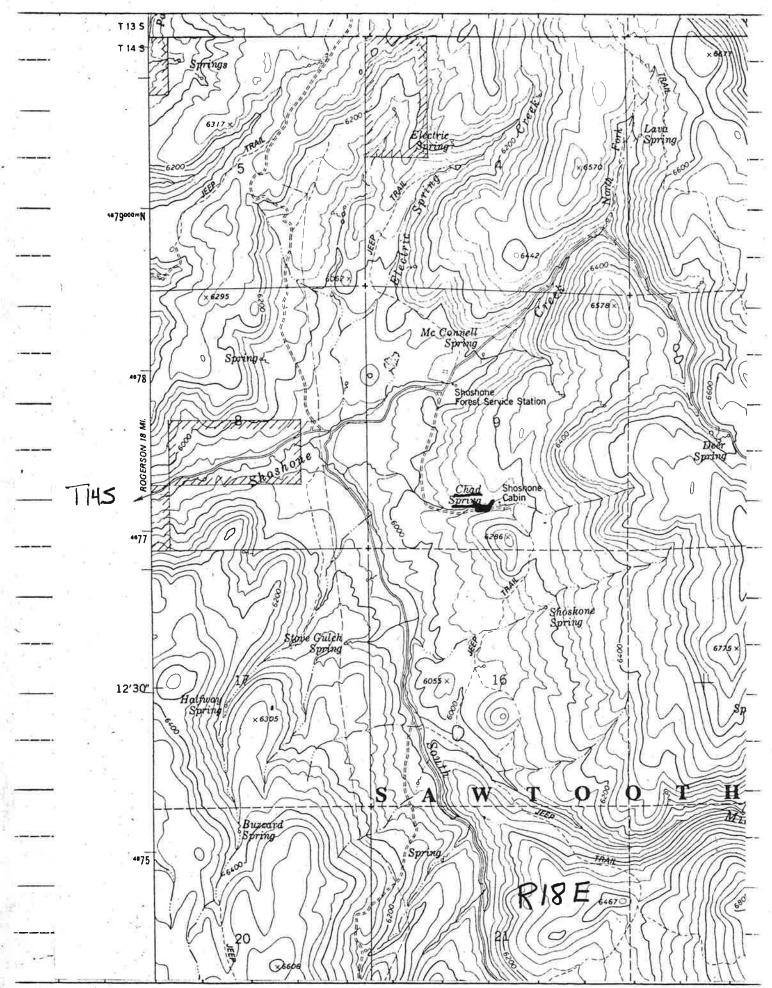
~		OF IDAHO	Ident. No. <u>47-80</u>
1.27 23	DEPARTMENT OF V	VATER RESOURCES	4
R. C. C.	8 190 APPLICATION	I FOR PERMIT	APPROL
13 In	To appropriate the public v	waters of the State of Idał	APPROVE
1. Name	applicant United States of Americ	a-Forest Service Phone 8	01-625-5360
Post of	fice address <u>324 - 25th</u> Street, Ogd	en, Utah 84401	
2. Source	of water supply Chad Spring	which is a tributary of	outh Fork Shoshon
3. Locati	NE 1/4 on of point of diversion is <u>of SE</u> ¼ of <u>SW</u>	4 of Section _9	Township <u>145</u>
Range	18E B.M. Boi Twin Falls	County, additional points o	f diversion if any:
	X //	PWI 023	-002
4. Water v	vill be used for the following purposes:		
Amour	t .06 for <u>livestock</u> purposes f	rom <u>May 15</u> to <u>Oct. 31</u>	(both dates inclusive
Amour	terter and the second	rom <u>Jan. 1</u> to <u>Dec. 31</u>	(both dates inclusive
Amour	t for purposes fr		— (both dates inclusive
Amour	re-feet per annum) t for purposes fi	4	 both dates inclusive
(cfs or ac	re-feet per annum) uantity to be appropriated:		
a.	.06 cubic feet per second and	/or b.	acre-feet per annun
	ed diverting works:		
			<u>M</u> -
a. Des	cription of ditches, flumes, pumps, headgates,		
	i i stati i s	etc. Headbox on spring wi	th 14" plastic pir
to	600 gallon trough	· · · · · · · · · · · · · · · · · · ·	<u>th 1%" plastic pip</u>
<u>_t</u> c		· · · · · · · · · · · · · · · · · · ·	•
			• • •
b. Hei	600 gallon trough	reservoir capacity	acre-feet; total reservoi
b. Hei cap	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s	reservoir capacitystorage dam:	acre-feet; total reservoi
b. Hei cap Peri	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor	storage dam:to	acre-feet; total reservoi
b. Hei cap Peri c. Pro	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor posed well diameter isinches; prop	storage dam: (Month/Day) posed depth of well is	acre-feet; total reservoi inclusive (Month/Day) feet.
b. Hei cap Peri c. Pro 7. Time re	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor posed well diameter isinches; prop equired for the completion of the works and	reservoir capacity storage dam: ageto (Month/Day) posed depth of well is d application of the water to t	acre-feet; total reservoi inclusive (Month/Day) feet.
b. Hei cap Peri c. Pro 7. Time re use is	600 gallon trough ght of storage dam	reservoir capacity storage dam: ageto (Month/Day) posed depth of well is d application of the water to t	acre-feet; total reservoi inclusive (Month/Day) feet.
b. Hei cap Peri c. Pro 7. Time re use is 8. Descrip a. If w	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor bosed well diameter isinches; propequired for the completion of the works and years (minimum 1 year - maximum tion of proposed uses: atter is not for irrigation:	reservoir capacity storage dam: age to (Month/Day) posed depth of well is d application of the water to t <i>um 5 years).</i>	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia
b. Hei cap Peri c. Pro 7. Time re use is 3. Descrip a. If w. (1)	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor bosed well diameter isinches; prop equired for the completion of the works and 1years (minimum 1 year - maximum tion of proposed uses: ater is not for irrigation: Give the place of use of water:Y of	reservoir capacity storage dam: age to (Month/Day) posed depth of well is d application of the water to t <i>um 5 years).</i>	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia
b. Hei cap Peri c. Pro 7. Time re use is 3. Descrip a. If w. (1)	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor bosed well diameter isinches; properties equired for the completion of the works and 1years years active is not for irrigation: Give the place of use of water: _SE% of Range _18E	reservoir capacity storage dam: ageto (Month/Day) posed depth of well is d application of the water to the um 5 years). ¼ of Section9	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township14S
b. Hei cap Peri c. Pro 7. Time re use is 3. Descrip a. If w. (1)	600 gallon trough ght of storage dam	reservoir capacity	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township14S
b. Hei cap Peri c. Pro 7. Time re use is 3. Descrip a. If w. (1)	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor bosed well diameter isinches; properties equired for the completion of the works and 1years years active is not for irrigation: Give the place of use of water: _SE% of Range _18E	reservoir capacity	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township14S
b. Hei cap Peri c. Pro 7. Time re use is 3. Descrip a. If w. (1) (2) (3)	600 gallon trough ght of storage damfeet, active acityacre-feet, materials used in s od of year when water will be diverted to stor bosed well diameter isinches; properior equired for the completion of the works and 1year (minimum 1 year - maximum) tion of proposed uses: atter is not for irrigation: Give the place of use of water: ¼ of Range B.M. Boil Amount of power to be generated: List number of each kind of livestock to be water	reservoir capacity storage dam: ageto (Month/Day) posed depth of well is d application of the water to the um 5 years). % of Section horsepower under atered 300 cattle	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township4s feet of head
b. Hei cap Peri c. Pro 7. Time re use is 3. Descrip a. If w. (1) (2) (3) (4)	<u></u>	reservoir capacity	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township4s feet of head
b. Hei cap Peri c. Pro 7. Time re use is 8. Descrip a. If w. (1) (2) (3) (4)	<u></u>	reservoir capacity	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township4s feet of head
b. Hei cap Peri c. Pro 7. Time re use is 8. Descrip a. If w. (1) (2) (3) (4)	<u></u>	reservoir capacity	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township4s feet of head
b. Hei cap Peri c. Pro 7. Time re use is 8. Descrip a. If w. (1) (2) (3) (4)	<u></u>	reservoir capacity	acre-feet; total reservoi inclusive (Month/Day) feet. the proposed beneficia Township4s feet of head

47-8031

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

WP	RANGE	SEC.		-	Е%				W%				N%				,Е %		TOTALS
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	c. D	escrib	e any	othe	r wate	er rigt	nts us	ed for	r the s	same	purp	oses a	s des	cribed	abov	/e			36., AND
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	b. W	ho ow	ns the	a land	l to b	e irrio	lated o	or pla	celof	use	IIn	ited	l st	ates	of	Amer	vica	- Fo	rest Ser
	D. W	no ow	ins une	e ianu		e irrig	Jated (or pia	CE OI	use -	Un	lted	1 Sta	ates	01	Amei	ica	- FO	rest Ser
	c. If	the p	roper	tv is	owne	ed by	ane	rson d	other	than	the	annlio	ant.	descr	ihe th	e arr	anden	nent e	enabling the
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-10	, <u></u>	1 V.				-	74							3					
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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 inchés 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. United States of America - Forest Service

ndall R. Sall (Applicant)

(for) J. S. TIXIER, Regional Forester

с 2. т	Publication approved Date Value
ix al¦ ∦ara	Publication dates $\frac{5}{1} + \frac{5}{8} / \frac{1}{86}$
	Publication prepared by manya Date 4/13/86
	Preliminary check by $\underline{\forall Blan}$ Fee \$ 30, Voucley 02,059,222 Receipted by <u>mm</u> Date <u>5/5/86 # 40103</u>
	Received by Date <u>4-1-86</u> Time <u>9:55 am</u>

* 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 47-8031 APPROVED of Idaho No. , and said application is hereby

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

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

Witness my hand this

b. Proof of construction of works and application of water to beneficial use shall be submitted on or be-August 1 , 19 ⁸⁷ fore

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:

day of July, 1986.

Operations Bureau