## IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

11/20/2019

#### Water Permit 37-7646

Owner Type Current Owner	<u>Name and Address</u> BERNICE S TUTTLE 1650 STATE HWY 346 GOODING, ID 83330 (208) 934-5277						
Current Owner	CLAUDE J TUTTLE 1650 STATE HWY 346 GOODING, 1D 83330 (208) 934-5277						
<u>Status:</u> Relinquish	ed						
Source			Tributary				
Beneficial Use		<u>From</u>	<u>To</u>	<b>Diversion Rate</b>		<u>Volume</u>	
Source and Point	(s) of Diversion						
Place Of Use							
Conditions of Ap	proval:						
Comments:							
Dates and Other I Water District Num Mitigation Plan: Fa	ber: TBD						
<u>Combined Use Li</u> N/A	<u>mits</u>						
<u>SubCase:</u> N/A							
Water Supply Ban	<u>nk:</u>						

N/A

#### IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

11/20/2019

## Water Application 37-7646

Owner Type Current Owner	Name and Address BERNICE S TUTTLE 1650 STATE HWY 3 GOODING, ID 83330 (208) 934-5277	E 46					
Current Owner	CLAUDE J TUTTLE 1650 STATE HWY 346 GOODING, ID 83330 (208) 934-5277						
Status: Closed							
<u>Source</u>			<u>Tributary</u>				
Beneficial Use		<u>From</u>	<u>To</u>	Diversion Rate	Volum	<u>1e</u>	
Source and Point(	s) of Diversion						
Place Of Use							
Conditions of App	roval:						
Comments:							
Dates and Other In Number of Protests Water District Num Application Type: N Mitigation Plan: Fal	: 0 ber: TBD lew Appropriation						
<u>Combined Use Lir</u> N/A	<u>nits</u>						
<u>SubCase:</u> N/A							
<u>Water Supply Ban</u> N/A	<u>k:</u>						

orm 20<				For Office Use Only Fee Received
Of sylars		ATE OF IDAHO T OF WATER RES	SOURCES	Date <u>2 2/2016 / 1</u> Receipt # <u>16776</u>
0 F. W. 2 1982	REQUEST FOR	R EXTENSIO	N OF TIME	) All
SEP S Water Res	provide addition of beneficia	onal time in wh I use on a wate	nich to submit er right permi	t
Department of Warren	c	Ϋ́.		1. <sup>10</sup> 1. 1 <sup>0</sup> 8.
Janda J. K. T.	<u>Pernice S. Tuttle</u> (Name)	of <u>Rtl</u> , Go	ooding (Address)	
State of	,	deposes and says:		
That he is the holde	er, or the duly authorized	agent of the holder*,	of Permit to Approp	iate the Public Water of
he State of Idaho No. 🗄	37 - 7.61.6	17		
That under the term	ns and conditions of said p	permit, work thereund	er was required to be	e completed on or before
Sentember 1	, 19 <u>22</u>	0	a <sup>10</sup> 55 14	
	ore performed the followin (This must be filled out Lid rock for about 1	t! If no work has been comp	leted put none.)	3
vs a fill-in.	Put in a 7ª horse	num to test the	emount of water	r evailabe which
was not suffic	cient. This well w	as intended to be	supplement to a	mur regular 💦 🔸
irrigation sur	mly when there would	ld be a shortage :	f water Costing\$	1,761.00
That he is unable to	complete the remainder o	f the work within the re	quired time for the fo	bllowing reasons, to-wit
<u> </u>	ne ⊺ have been tryir	ne to sava enorer	money to instal	12 inch casing
from too to be	tten and po on dow	1 to at least 170	feet for a flo	<u>, that will satisfy</u>
enough water.	For the above reas	sons and handicap	s would like the	e maxirum time
of 5 years.				-
Wherefore, he asks	that the Department of V	Nater Resources exter	d the time for the c	ompletion of obligations
under said permit to	Sentember 1			с» Х
	( 1 yr. minimum, 5 yrs. m	aximum)		
				5
NOTE AS OF JULY 1, THERE IS A \$ CHARGE FOR RE FOR EXTENSIO TIME	15.00 QUESTS	*IF OTHER THAN	(Signature)" (HOLDER, Power of Atto	
		×		
	ION OF THE DIRECTOF			

which to submit the statement of beneficial use is extended to September 1, 1987.

Signed this

31 21

day of  $\_$ 

37. 7646

August

\_\_\_\_\_, 19 <u>82</u>

J. Ylen Sayton

Chief, Operations Bureau

SEP 20. 1977			on No37-7646
11 10 10 10 10 V	STATE OF PARTMENT OF WA		S
Southern Dis-	APPLICATION	FOR PERMIT	APPROVED
	opriate the Public Wo (TYPE OR PRIN	aters of the State of	
Name of applicant <u>Claude</u>	J. &/or Bernice S.	TuttlePhone:	934–5277
post office address <u>Route</u>	#1, Gooding, ID 83	3330	
2. Source of water supply grou	undwater		of
a location of point of divers	ion is ½ of	SW 1/4 of Section	29 Township 55
Range <u>15E.,</u> B.M			of diversion if any:
b. If water is not consumed, i	it will be discharged into		
of ¼ of Section	Township	Range B	.M
. Water will be used for the fo	llowing purposes:		
Amount .40cfs for irriga		Mar. 15 to Nov	7. 15 (both dates inclusive
(cfs or acre feet per annur Amount for (cfs or acre-feet per annur	purpose from	to	(both dates inclusiv
(cfs or acre-feet per annur Arnountfor (cfs or acre-feet per annur	purpose from	to	(both dates inclusiv
Total quantity to be appropriat			
		/or	
a	cubic feet per second and	l/or	
a40	cubic feet per second and	l/or	
a40 b Proposed diverting works:	_cubic feet per second and acre feet per annum <sub>s</sub>		tches blor sprinklers
a40	cubic feet per second and acre feet per annum umes, pumps, headgates,	etc. <u>well, pump, di</u>	
a <u>.40</u> b Proposed diverting works: a. Description of ditches, flu	cubic feet per second and acre feet per annum umes, pumps, headgates,	etc. <u>well, pump, di</u>	
a6 b Proposed diverting works: a. Description of ditches, flu	cubic feet per second and acre feet per annum. umes, pumps, headgates,	etc. <u>well, pump, di</u>	
a40 b Proposed diverting works: a. Description of ditches, flu	cubic feet per second and acre feet per annum. umes, pumps, headgates,	etc. <u>well, pump, di</u>	
a40 b Proposed diverting works: a. Description of ditches, flu b. Height of storage dam.	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser	etc. <u>well, pump, di</u> voir capacity	acre feet; total reservo
a40 b Proposed diverting works: a. Description of ditches, flu b. Height of storage dam. capacity ac	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser re feet, materials used in	etc. <u>well, pump, di</u> voir capacity storage dam:	acre feet; total reservo
a40 b Proposed diverting works: a Description of ditches, flu b. Height of storage dam. capacity ac Period of year during whi	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser re feet, materials used in ch storage will occur	etc. well, pump, df voir capacityto to	
a40 b Proposed diverting works: a Description of ditches, flu b. Height of storage dam. capacity ac Period of year during whi c. Proposed well diameter is	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser re feet, materials used in ch storage will occur 8inches; proposed	etc. well, pump, di voir capacity	
a40 b Proposed diverting works: a Description of ditches, flu b. Height of storage dam. capacity ac Period of year during whi	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser re feet, materials used in ch storage will occur 8inches; proposed	etc. well, pump, di voir capacity	
a40 b Proposed diverting works: a Description of ditches, flu b. Height of storage dam. capacity ac Period of year during whi c. Proposed well diameter is	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser re feet, materials used in ch storage will occur 8inches; proposed	etc. well, pump, di voir capacity	
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<ul> <li>a40</li> <li>b</li> <li>Proposed diverting works: <ul> <li>a. Description of ditches, flux</li> <li>b. Height of storage dam.</li> <li>capacity ac</li> <li>Period of year during whitic.</li> <li>Proposed well diameter is</li> <li>a. Time required for the consistence of the consistence of the construction cost</li> <li>b. Estimated construction cost</li> <li>Description of proposed uses: <ul> <li>a. If water is not for irrigation</li> <li>(1) Give the place of use</li> <li>Range</li> <li>B.N.</li> <li>(2) Amount of power to be</li> <li>(3) List number of each hited</li> </ul> </li> </ul></li></ul>	cubic feet per second and acre feet per annum. umes, pumps, headgates, feet, active reser re feet, materials used in ch storage will occur 8 inches; proposed npletion of the works and is \$_3,000.00 	etcwell, pump, di	

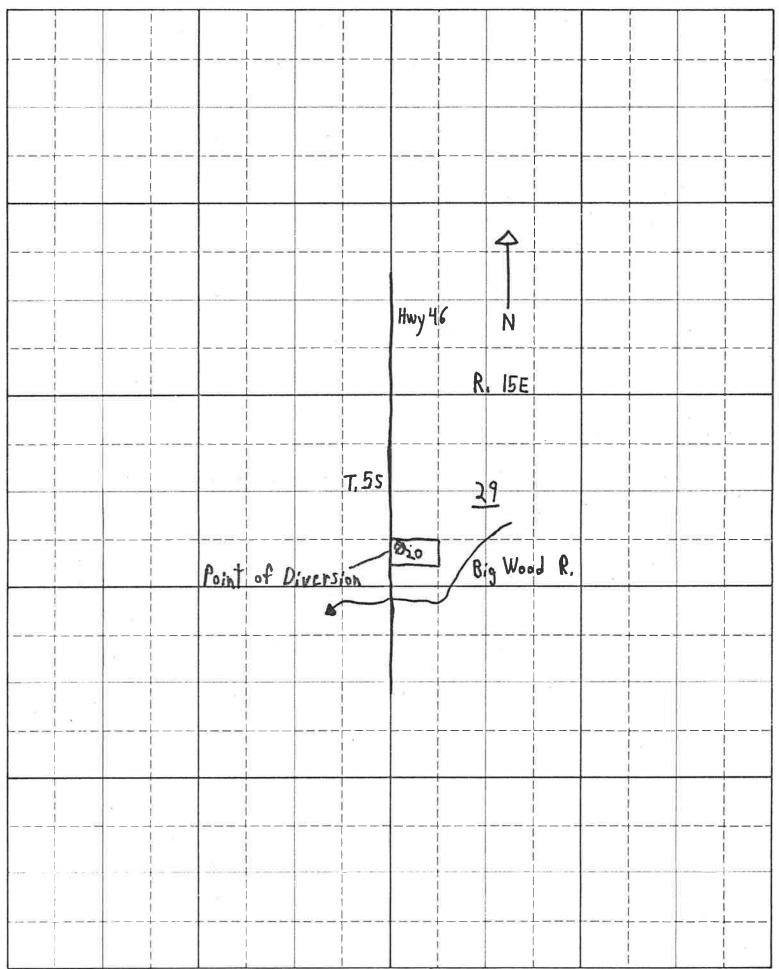
37-7646

	RANGE SEC.			E1/4				W1/4				W1'a			SE1/4		TOTALS		
			NEV4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NWV	4 SW1/4	SE1/4	
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			ppler		al_w	ater		to	drou	ight.									

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

×.

11 Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

Bernice S. Lettle

# Proposed priority | July 19, 1977

Received by R. Dave 2-17-77 Time 10:30 Min
Preliminary check by A Dree \$ 2500
Receipted by 04 _ Date 1-19-77 #8643
Publication prepared by Am Date 7/25/77
Published in Anding Cty. Leader
Publication dates _ 8/4/ + 8/11/9-7
Publication approved De Date 8/25/77
Priority reduced to Reason
Protests filed by:
Copies of protests forwarded by
Hearing held by Date
Recommended for approval denial by Mals 15
CTION 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>37-7646</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 before <u>September 1</u>, 19.82.

c. Other: \_\_\_\_\_ The rate of diversion of water for irrigation under this permit

and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

2. Denial of said application is for the following reasons:

Witness my hand this 23 day of September 19 77.

Deputy Director