PECEIVED ROV 3 1958

To Appropriate the Public Waters of the State of Oregon

Į,	Narie Tiggelbeck	
	(Rame of age	plicant)
of	1412 Cedar Street La Grande, Ore	3 5 02
State of	· · · · · · · · · · · · · · · · · · ·	
	do hereby 1	
ollowin	ng described public waters of the State of Oregon,	SUBJECT TO EXISTING RIGHTS:
	the applicant is a corporation, give date and place	
-,	and opposite a corporation, give date and place	e of incorporation
** • • • • • • • • • • • • • • • • • •		
1.	The source of the proposed appropriation is	Spring ; to be known to Tisselbook (Name of stream)
*************	a tributary	of Lating Bally C
2 .	The amount of water which the applicant intends	to apply to beneficial use is
ubic fe	et per second. about 2 gals per min.	
	(If water is to be used from	more than one source, give quantity from each)
** 3.	The use to which the water is to be applied is	Lomestic only
*****		(Brigation, power, mining, manufacturing, domestic supplies, etc.)
4.	The point of dinamina is located to	•
	The point of diversion is located ft.	and fi. from the Second of lot 5A 106. Rof trast ell a
orner o	" Sup 11 V1-led nddo ari had as the a' le	will Luke to the lift to the contract that I will
	of survey of # llows Lake Methodict can	Nabdistan)
•••••		ot 54 the a ring is 7 3/0051
	of 106.9 feet. The spring being in lot	
	The Spring being in 10	4 wik "A" om klove pagerila cha.
•••••••	(If there is more than one point of diversion, each must be d	
eing wi	thin the	of Sec 29, Tp. 3
. 45*		(N or S)
<u></u> (38. ه	, W. M., in the county of Mallowa	
5	The pipe line is 72fest of 1 inch	
0.	Thepipe line is 72fc st of 1 inch (Main ditch, canal or pipe line)	to be
ı length	(Main ditch, canal or pipe line) 1, terminating in the Lot 4 21k "K" (Smallest legal subdivision)	of Soc. 29 m. 3.
	452 , W. M., the proposed location being sho	own throughout on the accompanying map.
	DESCRIPTION OF	WORKS
iversio	n Works—	
	(a) Height of dam feet, length	
••••••	feet; material to be used and character of	construction
		(Loose rock, concrete, masonry,
	ish, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	concrete, etc., number and size of openings)
(c) If water is to be pumped give general description	
, •,	, ,	(Size and type of pump)
	(Black and American	
	(Size and type of engine or motor to be used, total	head water is to be lifted, etc.)

[&]quot;A different form of application is provided where storage works are contemplated.

[&]quot;Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

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lähal System or 1	Mpe Line-	ing the second second of the second s	-
	e dimensions at each point of co		aged in size, stating miles from
readgate. At head	igate: width on top (at water i	ine)	feet; width on bottom
er i jar	feet; depth of water	feet: grade	feet fall ner one
housand feet.	miles from hea		
***************************************	feet; width on bottom	feet; depth of	water feet,
grade	feet fall per one thouse	and feet.	• • •
	of pipe, ft.; s		in.; size at ft
	•	•	•
rom intake	in.; size at place of	' use in.; (difference in elevation betweer
intake and place	of use, ft. Is	grade uniform?	Estimated capacity
8. Location	sec. ft. n of area to be irrigated, or pla	ce of use	
Township North or South	Range E. er V. d Willmorte Moridian	Forty-acre Tract	Number Acres To Be Irrigated
	Domestic use only		
T-3-S	R-45-EWHnn 29	NET, NET.	
		<u> </u>	
	`		
		•	
		- 00 -	
	(If more space re	equired, attach separate sheet)	
(a) Ch	aracter of soil		
(b) Ki	nd of crops raised		
Power or Mining			
9. (a) To	tal amount of power to be deve	loped	theoretical horsepower
(b) Q u	antity of water to be used for p	ower	sec. ft.
(c) To	tal fall to be utilized	(Rend)	
	e nature of the works by means		be developed
•····		, Block & wallows ha	4. Mellochist Comp Su
(e) Su	ch works to be located in of A	(Legal subdivision)	WE Lof Sec. 29
Tp. 3 5	, R. 45 E, W. M	•	I
	water to be returned to any str		
	so, name stream and locate poi	(Yes or No)	
******	, Sec	Tn	D *** =

	St. (a) To supply the olds of
1	County, having a present population of
، لم	and collected population of
	(b) If for domestic use state number of families to be supplied one onbin
¥*	
	11. Estimated cost of proposed works, 4 100.00
9 1	12. Construction work will begin on or beforeompleted
	13. Construction work will be completed on or before
	14. The water will be completely applied to the proposed use on or before

	(Manufact of applicant)
	Marie Tiggallier
	asc may no.
	This water is for use in cabin.
	D Lot 4, Block K of Wallowa Lake Methodist Camp Su.
••••••	
•	
*	-

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STATE OF ORDGON,

County of Merica.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the emount of water which can be applied to beneficial use and shall not exceed										
•		water is to be applied	-		-					
If fo	or irrigation, this a	appropriation shall be	limited to		of o	ne cubic foo	t per			
		each acre irrigated								
***************************************					*** ·········	••••				
and shall The Act	be subject to such priority date of the	reasonable rotation st his permit is work shall begin on or ith reasonable diligent	ystem as may	be ordered by Nevember January. 1	the proper :	state officer.				
		of the water to the pr	-				61			
W1	TNESS my hand t	nis ±2=i day		Jaymary Lluno	4.0	Antly STATE ENGIN	TEER			
Application No. 32737 Permit No. 258#3	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 22 day of NEVELIALE,	Returned to applicant:	Approved:	Recorded in book No. 70 Permits on page 25813	LEVIS A. STANIET STATE ENGINEER 8 - 3 8	State Printing			

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