To Appropriate the Public Waters of the State of Oregon

<i>I</i> .		Otto J Wisme	r			
-, -			(Name of Appli			
f	Hemlock		, c	County of	Tillamook	
	0	(Postorrice)		*		
State of	f	egon 	., do hereby ma	$ke \ application$	for a permit t	o appropriate the
ollowin	ng described pu	blic waters of the S	State of Oregon, s	subject to exis	ting rights:	
		s a corporation, giv				
1) (ine applicant i	s a corporation, git	e date una piace	, of electrona		
1.	The source of	the proposed appro	opriation is	an unnan	ned stream	-4** ******
					,,	
	·	·····	, tributary of	the Tillamo	ok River	
2.	The amount	of water which the	e applicant inter	ids to apply to	beneficial use	i8
	two	cubic feet per		out of upping of		
3.	The use to and	nich the water is to	he annlied is			
э.	The use to wh			(1	rrigation, power, r	nining, manufacturing
		Domestic sup	······ Фттев			
iomestic	supplies, etc.)		S 50° E	465.7 feet :	from section	corner to Se
4.	The point of	diversion is located			ring to section co	
28	- 29 - 32 a	nd 33 Tp 2 S R 9	W of W.M. in	Oregon	ing to beeten ee	
. 						
eing w	rithin the	$\mathbb{N}_{4}^{\frac{1}{4}}$ of the $\mathbb{N}_{4}^{\frac{1}{4}}$ (Give smallest legal su	of	Sec	<i>Tp</i>	2 S
(No	o. E. or W.)	W. M., in the count				•
<i>5</i> .	The	Main ditch, canal o		28 - 29 -		<u>4442</u> 8 V
ength,	terminating in	the Sec. co	or. of S	/	, Tp. 2 S	
V. M t	the proposed lo	cation being shown t	throughout on th	e accompanyin	g map.	
						. '
6.	The name of	the ditch, canal or	· otner works is			
		Otto J Wismer	Pipe Line			
						•
		DESC	CRIPTION OF	WORKS		
	ON WORKS—	•				
7.	(a) Height o	f dam4	feet, length	on top 10	feet,	, length at botton
		· material to be use	d and character	of construction	n	(Loose rock, concrete
•	6 feet	, material to be used				(Loose rock, concrete
•	•		wasteway ove	r dam		The second secon
	Crib and sh	neet piling, with				
	Crib and sh	eet piling, with	over or around dam) Timber,	with 6 in.]	·	reservoir
	Crib and sh	neet piling, with	over or around dam) Timber,	with 6 in.]	pipe tapping	g reservoir

feet; depth of water feet; grade	
	feet fall per one
thousand feet.	
(b) Atmiles from headgate. Width on top (at water	er line)
feet; width on bottom feet; depth of water	feet;
gradefeet fall per one thousand feet.	
A CHARLES OF THE CONTROL OF THE CONT	<u> </u>
a de la companya de	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER	
IRRIGATION— 9. The land to be irrigated has a total area of	acres located in each
smallest legal subdivision, as follows:(Give area of land in each smallest legal subdivision	Willen you intend to 121-Barry
Section of the second section of the section of the second section of the section of	
	Min Charles A Sin
*	
(If more space is required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed	theoretical horsepower
	• •
(b) Total fall to be utilizedfeet. (Head)	alomad
(c) The nature of the works by means of which the power is to be deve	*
(d) Such works to be located in (Legal subdivision)	of Sec
Tp, R. W. M. (No. N. or S.)	
(e) Is water to be returned to any stream? (Yes or No)	• •
(f) If so, name stream and locate point of return	
, Sec. , Tp. , R. ,	(No. E. or W.)
(g) The use to which power is to be applied is	

	population of 50	and an
(Name of)		,
timated population of 50 in 191.	<u></u>	
	13, 14, and 15 in all cases)	
12. Estimated cost of proposed works, \$	At once	
13. Construction work will begin on or befor	'e	•
14. Construction work will be completed on	or beforeWithin 30 days	
15. The water will be completely applied to	the proposed use on or before	•
	Within 30 days	
Duplicate maps of the proposed ditch or other	er works, prepared in accordance with	the rules of the
tate Water Board, accompany this application.		
	Otto J Wismer	
	(Name of applicant)	
Signed in the presence of us as witnesses: Edwin Harrison	Tillamook, Oregon	
1)(Name)	(Address of witness)	
2) T H Goyne		•••••••
(Name) Remarks:	(Address of witness)	
Hemurks.		······································
	with the second	
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,		

		••••••••••••••
$ TATE\ OF\ OREGON, \} ss.$		
County of Marion		
This is to certify that I have examined the fo	pregoing application, together with th	e accompanying
naps and data, and return the same for correct	tion or completion, as follows:	-
and the second s	cation must be returned to the State	Engineer, with
in order to retain its priority, this applie		
orrections, on or before	, 191	

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Application	No. 5304
Permit No.	3248

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	ument was first received
in the office of	of the State Engineer at
Salem, Orego De day of	on, on the 18 ecember , 191
	o'clock a. m.
Returned to	applicant for correction
-4 00000 1000 40.	· ·
Corrected	application received
<u> </u>	
<u> </u>	Approved:
Feb 10	Approved: 1917
Feb 10	Approved: 0 1917 In Book No. 12
Feb 10	Approved: 0 1917 n Book No

STATE OF OREGON.

County of Marion

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be

The use of the water under this	permit shall be limited to water for
domestic purposes.	•
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and the second s	
1.00	e limited to the amount which can be applied to bene
ficial use and not to exceed	cubic feet per second, or its equivalent in case of
	cubic feet per second, or its equivalent in case of December 18, 1916
rotation. The priority date of this permit is Actual construction work shall begin on or	December 18, 1916 February 10, 1918

October 1, 1920

February, WITNESS my hand this day of

John H Lewis

Permits for power development are subject to the limitation of franchise as provided in Sec. 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Laws of 1915.