*Permit No. 1965

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Rey City County of Tillamock (Presented) (Presented) (Interesting) (Interest		7		J T Woo	dward							
tate of Oregon		4 ,			:							·
the colors of the state of Oregon, subject to existing rights: If the applicant is a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation, give date and place of incorporation It was a corporation. It was a corporation, give date and place of incorporation It was a corporation It was a corporation. It was a corporation It was a corporation the application for a permitted the corporation It was a corporation to a corporation was a corporation of the corporation of heading to was a corporation of heading to corporate the corporation of heading to corporate the corporation of heading to corporate corporation It was a corporation of heading to corporation of heading to corporate the corporation of heading to corporate corporation It was a corporation of heading to corporation of heading to corporate the corporation of heading to corporate corporation of heading t	•	Bay Cit	y		-			County o	f	Cillamo	ok	· · · · · · · · · · · · · · · · · · ·
Illowing described public waters of the State of Oregon, subject to existing rights: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Unnamed Spring (Same of stream) 1. The source of the proposed appropriation is Unnamed Spring (Same of stream) 1. The amount of water which the applicant intends to apply to beneficial use is tributary of cubic feet per second. 3. The use to which the water is to be applied is Domestic Supplies (Irregation, power, misling, manufacturin (Give distance and bearing to section corporate the water is located. S 7° 56 E 1505.5 ft. from the 1 section corporate water is corporated and bearing to section corporate within the Sw1 of Sw2 of Sw1. 4. The point of diversion is located. S 7° 56 E 1505.5 ft. from the 1 section corporate water is corporated and bearing to section corporate within the Sw2 of Sw2. (Give smallest legal subdivision) 5. The point lines A & B 1. The point lines A & B 1. The point of diversion is located. S 7° 56 E 1505.5 ft. from the 1 section corporate within the Sw2 of Sw2. (Give smallest legal subdivision) 5. The pipe lines A & B 1. The point of diversion is located. Sw2 of Sw2. (Give smallest legal subdivision) 5. The pipe lines A & B 1. The point of section corporate lines with the lines lines wi		_										
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1. The source of the proposed appropriation is Unnamed Spring (Name of stream) proposed (Name of Stream) 2. The amount of water which the applicant intends to apply to beneficial use is 1/5 cubic feet per second. 3. The use to which the water is to be applied is (Irrigation, power, mining, manufacturing) A. The point of diversion is located (Irrigation, power, mining, manufacturing) A. The point of diversion is located (Irrigation, power, mining, manufacturing) A. The point of diversion is located (Irrigation, power, mining, manufacturing) A. The point of diversion is located (Irrigation, power, mining, manufacturing) A. The point of diversion is located (Irrigation, power, mining, manufacturing) (Give distance and bearing to section corner) (Give distance and bearing to section corner) (Give distance and bearing to section corner) (Irrigation, power, mining, manufacturing)		If the a	nnliaan	tion and	moration	aine dat	te and n	lace of i	neorno	ration		
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2. The amount of water which the applicant intends to apply to beneficial use is 1/5								W4*				
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S. The use to which the water is to be applied is Cirrigation, power, mining, manufacturing omestic supplies, etc.) 4. The point of diversion is located S 7° 56 E 1505.3 ft. from the \$\frac{1}{2}\text{ section corner}\$ (Cive distance and bearing to section corner) on the West line of Sec. 7 Tp. 1 S. R. 9 W.W.M. eing within the SW\$ of SW\$ Of SW\$ Of SW\$ Of Sec. 7 Tp. 1 S. R. 9 W.W.M. (No. E. or W.) 5. The pipe lines A & B to be 2484 & 2168 ft. miles respectively (Main ditch, canal or pipe line) mothly terminating in the SW\$ of SW\$ Of SW\$ Of SEc. 12 Tp. 1 S. R. 10 W.M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS. DIVERSION WORKS— Concrete Reservoir 7. (a) Height of dam feet; length on top feet; length at bottom feet; material to be used and character of construction. (Loose rock, concrete, etc., number and size of openings)		2. The	amoun	t of wat	er which	the appl	licant in	tends to	apply	to benef	icial us	e is
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DESCRIPTION OF WORKS. Concrete Reservoir 7. (a) Height of dam		6. The	name	of the di	tch, cano	il or other	r works	<i>is</i>				
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OIVERSION WORKS— Concrete Reservoir 7. (a) Height of dam					***			. ****	- ~		1	
7. (a) Height of damfeet, length on topfeet, length at bottofeet; material to be used and character of construction(Loose rock, concrete, concrete, etc., number and size of openings)					Dł	£SCRIPT.	TON OF	e work	S.			
7. (a) Height of damfeet, length on topfeet, length at bottofeet; material to be used and character of construction(Loose rock, concrements) (b) Description of headgate(Timber, concrete, etc., number and size of openings)	Divei	RSION WO	RKS		Concre	te Reser	rvoir					
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(Loose rock, concre		, ,		•			_	_			•	-
(b) Description of headgate (Timber, concrete, etc., number and size of openings)	• • • • • • • • • • • • • • • • • • •		feet;	materia	l to be us	ed and ch	aracter	of const	tructio	n		(Loose rock, concret
(b) Description of headgate (Timber, concrete, etc., number and size of openings)												(3000 1000, 00001010
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						(TIM)	per, coner	oce, etc., flu	moer an	u 2145 UI O	hemmes)	
			·····									
*A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by address-	or :	where stores	e works	ara contem:	olated The	se forms car	n he secur	ed without	charge.	together v	vith instr	ictions, by address-

om headgate. At headgate: Width on top (at water line)	feet; width on botton
feet; depth of waterfeet; grade	feet fall per on
ousand feet.	
(b) Atmiles from headgate. Width on top (at u	eater line)
feet; width on bottom feet; depth of wat	erfeet
radefeet fall per one thousand feet.	
	······································
FILL IN THE FOLLOWING INFORMATION WHERE THE WATE	R IS USED FOR:
RRIGATION—	
9. The land to be irrigated has a total area of	acres, located in eac
nallest legal subdivision, as follows:	
(Give area of land in each smallest legal subdivision which you intend to i	rrigate)
*	
	·
(If more space required, attach separate sheet)	
OWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	•
10. (a) Total amount of power to be developed	theoretical horsepowe
(b) Total fall to be utilizedfeet.	
(c) The nature of the works by means of which the power is to b	e developed
(d) Such works to be located in (Legal subdivision)	of Sec
(No. N. or S.) (No. E. or W.)	
(e) Is water to be returned to any stream?	
(Yes or No) (f) If so, name stream and locate point of return	
(f) If so, name stream and tocate point of return, R, R, R	
(g) The use to which power is to be applied is	

		·	
11.	To supply the city of		
(N	County, having a present p	population of	, and an
stimated	population of in 191	•	
	(Answer questions 12, 13,	14, and 15 in all case 650.00	s)
12.	Estimated cost of proposed works, \$		
13.	Construction work will begin on or before		
14.	Construction work will be completed on	or before	T* 121#
15.	The water will be completely applied to	o the proposed use	e on or before Aug 1, 1914
Dup	plicate maps of the proposed ditch or oth	ier works, prepar	red in accordance with the rules of
he State V	Water Board, accompany this application	Ј Т W oo	odward
		· · · · · · · · · · · · · · · · · · ·	(Name of applicant)
		•••••	
	•		
Sigr	ned in the presence of us as witnesses:		
(1) G	J Poysky (Name)	Tillamook,	Ore. (Address of witness)
(2) U	J G Jackson	Tillamook,	Ore.
•	(Name)	1.	
Ren	narks:		
· · · · · · · · · · · · · · · · · · ·			
STATE O	F OREGON, County of Marion		
STATE Of	$\left. \begin{array}{c} \cdot \\ \cdot $	foregoing applica	tion, together with the accompany
STATE O	F OREGON, County of Marion	foregoing applica	tion, together with the accompany
STATE Of	$\left\{ F \ OREGON, \ County \ of \ Marion \ ight\} ss.$ is is to certify that I have examined the and data, and return the same for correc	foregoing applica	tion, together with the accompany
STATE Of	$\left\{ F \ OREGON, \ County \ of \ Marion \ ight\} ss.$ is is to certify that I have examined the and data, and return the same for correc	foregoing applica	tion, together with the accompany
STATE Of This ing maps of	F $OREGON$, SSS . SSS . $SSSS$ is to certify that $SSSS$ $SSSSSSSSSSSSSSSSSSSSSSSSSSSSSS$	foregoing application or completion	ition, together with the accompany i, as follows: urned to the State Engineer, with

1

Application	No 3594
Permit No.	1965

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

Division No. Distric	t No
This instrument was fir	st receive
in the office of the State E	
Salem, Oregon, on the	10
day of April	, 191
at 8:30 o'clock A	
Returned to applicant for	correction
Corrected application 1	received
A 7.	
Approved: 1914	
May 7 1914	80
May 7 1914 Recorded in Book No	
Recorded in Book No Permits, on Page	
Recorded in Book No. Permits, on Page. 1965 John H Lewis	

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

to one-eightieth of one cubic foot per	second, or	its equivalent,	for each acre in	rigated, and shall be
subject to such reasonable rotation sys	stem as may	be ordered by	the proper State of	officer.
This appropriation s	shall be li	imited to do	mestic supply	
**				
,			,	
The amount of water approprie	uted shall be	limited to the	amount which can	n be applied to bene-
ficial use and not to exceed. One-te	_			
rotation. The priority date of this p	ermit is			, 191
Actual construction work shall	begin on or	before	May 7, 1915	
and shall thereafter be prosecuted wi	th reasonable	e diligence and	be completed on	or before
			June 1, 1916	
Complete application of the sun	ton to the ma	omonad was also	Il ha mada on on l	hafama
Complete application of the wa	ter to the pr	oposea use s n a	Oct 1, 1917)ejore
			**	
WITNESS my hand this	7th	day of	May	, 191
		John	n H Lewis	
				State Engineer.

Permits for power development are subject to the limitation of franchise and the payment of annual fees as provided in Chapter 221. Session Laws of 1909