

## \*APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

<i>I</i> ,	Harley Ch	ristensen		
y	Route 1,	Tillamook	( applicant)	,
State of	(Mailing addr OREGON			
			y make application for a p	
following des	ecribed public wat	ers of the State of Oreg	on, SUBJECT TO EXISTI	NG RIGHTS:
If the a	applicant is a corp	oration, give date and p	lace of incorporation	***************************************
,	8			
1 The	source of the nro	oosed appropriation is .	Wilson River	
	co o,o p.o,		(Name of st	ream)
	•••••••••••••••••••••••••••••••••••••••	, a tributa	ry of	
	_	which the applicant inte	nds to apply to beneficial t	ise is
cubic feet per	second	(If water is to be used i	from more than one source, give quanti	(y from each)
**3. The	use to which the	water is to be applied is	Sprinkter irrigation	<u>n</u>
•			(Irrigation, power, mining, manuf	acturing, domestic supplies, etc.)
4. The	point of diversion	r is located650 ft	N. and 1500 ft. W	from the
		n 22 being within t	he NW NW Section 22	
An alterna	te point of pu	•	n or subdivision) t of river bank locat	ed 1150 ft. South
•			ithin the SE; NW4 Sec	
01 01 001 11	01 01 11-2 11 <b>14</b>	section 22, being w	Tourn die 35, MM, Sec	G1011 22
		(If preferable, give distance and	bearing to section corner)	
***************************************	(If there is more th	an one point of diversion oneh mus	t be described. Use separate sheet if no	
being within	the NW/4 NH		of Sec. 22	
01.1		ounty of Tillamook,		(N. or S.)
5. The	Pipeline		to be 2,40	O ft.
in lamash san		Main ditch, canal or pipe line)	of Sec. 2?	(Miles or feet)
∩Li				
R (E. or V		proposed location bein	g shown throughout on the	accompanying map.
		DESCRIPTION	OF WORKS	
Diversion Wo				
6. (a)			ngth on top	•
	feet; material	to be used and characte	er of construction	(Loose rock, concrete, masonry,
	nber crib, etc., wasteway o			
(b) <b>D</b> e	escription of head	gate	imber, concrete, etc., number and size	of openings)
			swinner and size	or openings)
(c) If	water is to be mur	nned give general descri	intion 2 visit 4	mad every
(0) 1	7 4 6 6	E	ption 2 (Size and	type of pump)
المحمد	(Size at	d type of engine or motor to be use	d. total head water is to be lifted. etc.)	
···· 7	if I dol	al Kurd	······································	

\*\*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, Oregon.

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

	Pipe Line-					
7. (a) Gi	re dimensions at e	each point of can	al where materially ch	anged in size, stating m	les fron	
headgate. At headgate: width on top (at water line)				feet; width or	n botton	
housan <b>d</b> feet. (b) At	feet; depth of we		feet; grade gate: width on top (at 1	fect fall per on at water line)		
	feet; width on bo			oth of water fee		
rade .	feet fall per one thousand feet.					
(c) Lengt	h of pipe.	ft.; size at intake,		in.; size at		
from intake	in.;	size at place of i	ise in	; difference in elevation	betwee	
ntake and place	? of use.	ft. Is g	rade uniform?	Estimated	capacit	
8. Locatio	sec. ft. on of area to be ir	rigated, or place	of use			
Township North or South	Range E or W of Will-meite Meridian	Section	Forty-acre Tract	Number Acres To Be I	rrigated	
18	9W	22	NE: NW4	17.3		
			<b>A</b> 11. <b>A1</b> . 1	22.2		
, 1S	9₩	. 33	Sha Nwa	<b>22.</b> 2		
1S 1S	9W	35	NW4 NW3	1.5		
	·					
15	OM	??	NW4 NW2	1.5		
15	OM	??	N₩¼ N₩; S₩! N₩¾	1.5		
15	OM	??	N₩¼ N₩; S₩! N₩¾	1.5		
15	OM	??	N₩¼ N₩; S₩! N₩¾	1.5		
15	OM	22	N₩¼ N₩; S₩! N₩¾	1.5		

9. (a) Total amount of power to be developed (b) Quantity of water to be used for power sect ft. (c) Total fall to be utilized · . . fect. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in of Sec.

(f) Is water to be returned to any stream?

(g) If so, name stream and locate point of return

(h) The use to which power is to be applied is.

., Sec. .... Tp. ..

(i) The nature of the mines to be served.

municipal or Domestic Supply—	27503
10. (a) To supply the city of	
	sent population of
and an estimated population of	in 19
(b) If for domestic use state number of	
	II, II, II, and it in all cases)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or befo	me
14 m	or before
14. The water will be completely applied to	the proposed use on or before
Man wind of sand	
	(Signature of applicant)
	(Squatter of applicant)
Remarks:	
	<u> </u>
STATE OF OREGON, Ss.	•
· ,	
mane and data and activities that I have examined the	foregoing application, together with the accompanyin
	· · · · · · · · · · · · · · · · · · ·
In order to retain its priority, this application	on must be returned to the State Engineer, with correc
ions on or before,	
WITNESS my hand this day of	
	• `
	·
	STATE ENGINEER
	By

ASSISTANT

## STATE OF OREGON,

County of Marian,

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:

	r TO EXISTING )	,						
	e right herein gra						**	
	not exceed 0.							on from the
stream, o	r its equivalent in	case of rot	ation with	other wa	ter users, fr	om Wilson	River	
•	<i>y</i>							
•	······································							
The	e use to which this	water is to	be applie	d is 1	rrigation			
•••••••••••••••••••••••••••••••••••••••								
•••••••••••••••••								
If f	or irrigation, this c	appropriatio	n shall be	limited to	<del>√</del> 80•		of one cu	ibic foot per
	its equivalent for					er limited	l to a div	ersion of
not to	exceed 2½ acr	a feet pe	r.acre fo	or each	acre irri	rated duri	ng the ir	ri <i>e</i> ation
	of each year,					<b></b>		
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and shall	be subject to such	reasonable	rotation s	ystem as 1	nay be orde	red by the p	roper state	officer.
The	e priority date of t	his permit i	s		July 2	6, 1961		
Act	tual construction i	cork sh <b>all l</b>	egin on o	r before	Septem	ber 11, 19	)62	and shall
thereafter	r be prosecuted w	ith reasonal	ole diligen	ce and be	completed a	on or before	October 1, 1	9 63
Cor	mplete application	of the wate	er to the p	roposed us	se sh <b>a</b> ll be n	iade on or F	efore Octob	er 1. 19 <b>64</b>
WI	TNESS my hand t	his 119	da	y of	Septem	ber	19 6 <b>1</b>	
	•	•		LEW	IS A. STAI	ILEY		
		•		Ву	ax F. Rog	£ 7 44		TE FNGINEER
	i. Si	ئ ھ			ax F. Rog		; <b>y</b>	
	ن ن	in th rego1			;		3	
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0 '0'	E PI STA'	rece Salc						thou
2750-	<b>PERMIT</b> DPRIATE THE P RS OF THE STA OF OREGON	first 'er at	· .	• •		1%1	\$2333 Fi	1
So.	PERMIT PPRIATE THE RS OF THE OF OREGON	uras ngine	u of o'cloc!	ıt:		ដ		
tion No.	PE OPR OF OF	nent 1te E	day of o'clo	olican		ber hook	ار: وي چ	No.
Application No. 3601. Permit No. 2750.	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	strun 12 Sta	1	tdø o		stem ed in	s on page serious substitution of the serious substitution	Зазги
Ap Pe	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon,	e . at	ned t	ned	September 11. Recorded in book No.	n shi	age I
		This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the	Returned to applicant:	Approved	Recorded in book No.	Permuts on page	Dramaye Basm No. Fees
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