

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

I,	W	m. De	ale Buck		(Name of appl	icant)		••••••	·····
of	<b>5</b> 850	Ну.	101 South	Ţi	llamook		••••••		······
State of	oreg	on	(Mailing address) 97141						
followin	ng descr	ibed :	public waters	of the Stat	te of Oregon,	SUBJECT TO	EXISTII	NG RIGHT	rs:
Ij	the ap	plican	it is a corporati	ion, give d	ate and place	of incorporate	ion		······································
1.	The se	ource	of the proposed	 Lappropri	ation is Ti	llamook Riv	er		
							(Name of str	eam)	
			t of water whic		-			_	
			,						· <b></b>
			• ••••••						
**3.	. The u	se to	which the wate	er is to be	applied is	Irrigation Orrigation, power, m	of Pas ning, manufa	ture cturing, domes	tic supplies, etc.)
			f diversion is l						
	•••••				(Section of S		••••		
						•			
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***************************************	•••••	•••••	(11)	preferable, giv	e distance and bearing	ng to section corner)	••••••		
•••••		(If th	here is more than one	point of divers	ion, each must be de	escribed. Use separat	e sheet if nec	essary)	
being w	ithin th	e	SWA NEA	vellest less! su	heliminen	of Sec	7	, <b>Tp</b>	2 <b>5</b>
			I., in the county						(A1. 01 B.)
5.	The .	•••••	(Main di	itch, canal or p	ipe line)	to be	*************	(Miles or fe	et)
in lengt	h, term	inatin	g in the SE	of NE	eni aubdirision)	of Sec	7	, Tp	2S ,
_			W. M., the pro						
	( <b></b> . 02 w.)				RIPTION OF				
Diversion	on Work	KS		2250		***************************************			
6.	(a) H	eight	of dam		feet, length	on top		feet, len	gth at bottom
•••••		fee	t; material to b	e used and	l character of	construction		(Loose rock	c, concrete, masonry
rock and bi	rush, timbe	r crib, e	tc., wasteway over or		••••••			••••••	·
(	b) Desc	riptio	n of headgate	•••••	(Timber,	concrete, etc., numb	er and size o	f openings)	
(	c) If 100	ater is	to be pumped	give gene	ral description	n 74 H. P.	Elect	le Per	table
4".	ethous.	m.Li	Gize and type	20 of engine or m	otor to be used, tota	head water is to be	lifted, etc.)	******************	***************************************
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feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at more intake in.; size at line, in.; size at more intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  Township water water water water water to be irrigated.  2S 9W 7 SE 12 15.2  2S 9W 7 SE 12 15.2  2S 9W 7 NIE SE 6.8  (a) Character of soil  (b) Kind of crops raised Pacture  (b) Quantity of water to be used for power (b) Quantity of water to be used for power (c) Total fall to be utilized feet.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d	eadgate. At he	adgate: width on	top (at wate	r line)	feet; width on botto
(b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet  feet; width on bottom feet; depth of water feet  feet fall per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at form intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform?  sec. ft.  8. Location of area to be irrigated, or place of use  Township seed to the irrigated, or place of use  Township seed to the irrigated of the seed to the seed t	····	feet; depth of u	ater	feet; grade .	feet fall per o
feet; width on bottom feet; depth of water feet feet feet feet per one thousand feet.  (c) Length of pipe, ft.; size at intake, in.; size at min; difference in elevation between take and place of use, ft. Is grade uniform?  Sec. ft.  8. Location of area to be irrigated, or place of use  Township Sec. ft.  9 W 7 SEC SE  28 9W 7 SEC SE  28 9W 7 SEC SE  29 9W 7 NWC SEC SEC SE  (a) Character of soil  (b) Kind of crops raised Pastures  Over or Mining Purposes—  9. (a) Total fall to be utilized Sec Sec. ft.  (c) Total fall to be utilized Sec. M. M. M. M. Casal subdivision)  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in Gean and stream?  (Casal Robal Walls and Sec. M.	wasana jeet.				
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in.; size at place of use in.; difference in elevation between take and place of use.  Sec. ft.  8. Location of area to be irrigated, or place of use  Township  Sec. ft.  9					
take and place of use					
Sec. ft.  8. Location of area to be irrigated, or place of use  Township Parties  Number Acres To Be irrigated  28. 9W 7 SEC. 12 15.2  28. 9W 7 NWC SEC. 6.2  28. 9W 7 NWC SEC. 6.2  (It more were required, attach mparset sheet)  (It more were required to make the interval of					
8. Location of area to be irrigated, or place of use  Township  28  9W  7  SEC  28  9W  7  SEC  13  15  25  28  9W  7  Well SEC  28  9W  7  Well SEC  48  48  6  6  6  6  6  6  6  6  6  6  6  6  6			ft.	Is grade uniform?	Estimated capacit
Township books without Number Acres To Be Irregated  28 9W 7 Shy 12 15.2  28 9W 7 NW Shy 12 15.2  29 9W 7 NW Shy 12 15.2  20 9W 7 NW Shy 12 15.2  21 15.2  22 15.2  23 9W 7 NW Shy 12 15.2  24 8 9W  48 9 NW A Shy 12 15.2  48 9 NW A Shy 12 1			rigated, or p	lace of use	
25 9W 7 SE 15.2  28 9W 7 NW SE 15.2  28 9W 7 NW SE SE 6.2  (a) Character of soil  (b) Kind of crops raised Parkhama  (b) Kind of crops raised Parkhama  (c) Total amount of power to be developed theorem sec. ft.  (c) Total fall to be utilized for power sec. ft.  (d) The nature of the works by means of which the power is to be developed for such works to be located in the control of Sec.  (e) Such works to be located in the control of Sec.  (f) Is water to be returned to any stream? (New or No)	Township	Range E. or W. of	M		
28 9W 7 SE 13 15.2  28 9W 7 NW SE 6.8  (If more space resulted, attach separate abset) Quillayate, Nehalest Break  (a) Character of soil  (b) Kind of crops raised Pastalars  ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepower  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized for power sec. ft.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in the power is to be developed for power is power for power is to be developed for power is power for power for power is power for	1-7-1		7		
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(f) Is water to be returned to any stream? (Yes or No)			_		
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(f) Is water to be returned to any stream?(Yes or No)					UJ Sec
(Yes or No)		• · · · · · ·	,		
LOI IT DO MOMO ATRAMA AND THE TOTAL TO A CONTRACT OF THE TOTAL TOT				(Yes or No)	

(i) The nature of the mines to be served

Municipal or Domestic Supply—	09036
10. (a) To supply the city of	
	ent population of
and an estimated population of	in 19
(b) If for domestic use state number of	
	**************************************
11. Estimated cost of proposed works, \$	11, 48, 18, and 14 in all cases).  (KIS YEARS -
	ore
	or before
14. The water will be completely applied to	the proposed use on or before completed
	11m 10 12 1
	(Signature of applicant)
Remarks:	
	•
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STATE OF OREGON, ss. County of Marion,	
	Assessment to the state of the
	foregoing application, together with the accompany
naps and data, and return the same for	
In order to retain its maintenance of the second	
	ion must be returned to the State Engineer, with cor
ions on or before	., 19
WITNESS mu hand this	
	, 19
	STATE ENGINE
	By
	ASSISTAN

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## PERMIT

STATE OF OREGON, County of Marion,

		nt I have examined t RIGHTS and the fol				grant the same,
The	e right herein gra	nted is limited to the	e amount of	water which	can be applied t	to beneficial use
and shall	not exceed	0.6 cubic fee	t per second	measured at	the point of div	ersion from the
stream, o	r its equivalent in	case of rotation wit	h other wate	er users, fron	n Tillamook	River
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The	e use to which this	s water is to be appli	ed isirr	<b>igation</b>		
	***************************************				· · · · · · · · · · · · · · · · · · ·	
If fo		appropriation shall b				N.
		each acre irrigated				
		ore feet per acre				
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and shall	be subject to such	reasonable rotation	system as m	ay be ordered	l by the proper st	ate officer.
The	e priority date of t	this permit isJun	e 23, 1975	<u></u>		
Act	tual construction	work shall begin on	or before	February 1	3, 1977	and shall
thereafter	r be prosecuted w	ith reasonable dilige	nce and be c	ompleted on	or before October	· 1, 19.77
Cor	nplete application	of the water to the	proposed use	shall be mad	le on or before O	ctober 1, 1978
WI	TNESS my hand t	this 13th de	ay of Febr	uary	1976.	
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	, :		WATER	RESOURCES	DIRECTOR	S
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1	PERMIT PPRIATE TH RS OF THE OF OREGON	t was f Enginee y of	<b>i</b> ;		No.	
ion N Vo	PE PPRI RS C OF C	te Engi day of	lican		book	No.
Application No.	PERM APPROPRIATE WATERS OF TI OF OREC	e Sta	o app		ed in b 1 page	Basin No
App. Per	TO AI	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 23 <sup>2</sup> day of 600 M.	Returned to applicant:	ved:	Recorded in book No	
	T	Thi office on the	letur	Approved	Re	Drainage
	n	007	11 HG	• • • • • • • • • • • • • • • • • • •	; <b>H</b>	