## \*APPLICATION FOR PERMIT

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

I,	Everett Ra			· · · · · · · · · · · · · · · · · · ·
	P. O. Box	233, Aurora	of applicant)	
	(Malling add	Pees)		
itate of	Oregun	, do herel	by make application for a	permit to appropriate the
ollowing d	described public was	ters of the State of Ores	gon, SUBJECT TO EXIST	TING RIGHTS:
If th	e applicant is a corp	poration, give date and p	olace of incorporation	
1. T	The source of the pro	posed appropriation is	Pudding River (Name of	
		, a tributo	Name of Willamette	stream) River
2. T	The amount of water	which the applicant into	ends to apply to beneficial	l use is0.38
ubic feet 1	per second.	(If water is to be used	from more than one source, give quar	ntity from each)
			Irrigation (Errigation, power, mining, man	
			(Irrigation, power, mining, man	usfacturing, domestic supplies, etc.)
			tft.	from the NE
corner of .	Section 12	(Becti		
		(Becti	on or subdivision)	12
#1 - S	6. 26° 40' W. 304	40 ft., being within	I MME DET OF DECOTOR	
		40 ft., being within 85 ft., being within	n NET SET of Section	
		35 ft., being within	n NE <sup>1</sup> SE <sup>1</sup> of Section	
	3. 23° 30' W. 318	85 ft., being within (If preferable, give distance as	n NE4 SE4 of Section	
#2 - S	6. 23° 30° W. 318	85 ft., being within (If preferable, give distance an	NBL SET of Section d bearing to section corner) at be described. Use separate sheet if	
#2 - S	6. 23° 30° W. 318	85 ft., being within (If preferable, give distance an	n NE4 SE4 of Section	
#2 - S	(If there is more the	85 ft., being within (If preferable, give distance an	n NB½ SB½ of Section  d bearing to section corner)  at he described. We separate sheet if  of Sec12	
#2 - S being with	(If there is more the tin the, W. M., in the (w.)	35 ft., being within  (If preferable, give distance an hea one point of diversion, each mu  (Give smallest legal subdivision)  county of	n NE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> of Section  d bearing to section corner)  at be described. Use separate short if  of Sec12	12  DECEMBARY)  Tp. 4 S  (N. or S.)
#2 - S being with R. 1 W	(If there is more the sin the, W. M., in the country of the	35 ft., being within  (If preferable, give distance an hea one point of diversion, each mu  (Give smallest legal subdivision)  COURTY of	n NE SE SE Of Section  d bearing to section corner)  st be described. Use separate sheet if  of Sec	12  Decressary)  Tp. 4 S (N. or S.)
#2 - S being with R. 1 W 5. 7	(If there is more it in the	(If preferable, give distance an an one point of diversion, each must (Give smallest legal subdivision)  COUNTY of	n NB½ SE½ of Section  d bearing to section corner)  st be described. Use separate sheet if  of Sec	12
#2 - S being with R. 1 W 5. 7	(If there is more it in the	(If preferable, give distance an an one point of diversion, each must (Give smallest legal subdivision)  COUNTY of	n NE SE SE Of Section  d bearing to section corner)  st be described. Use separate sheet if  of Sec	12
#2 - S being with R. 1 W 5. 7	(If there is more it in the	(If preferable, give distance an an one point of diversion, each must (Give smallest legal subdivision)  COUNTY of	n NB SE SE Of Section  d bearing to section corner)  at be described. Use separate sheet if  of Sec. 12.  to be  of Sec.  at to be  g shown throughout on the	12
#2 - S being with R. 1 M C. ex  5. 7 in length,	(If there is more the in the	(If preferable, give distance an han one point of diversion, each must (Give smallest legal subdivision)  county of	n NB SE SE Of Section  d bearing to section corner)  at be described. Use separate sheet if  of Sec. 12.  to be  of Sec.  at to be  g shown throughout on the	12
#2 - S being with R. 1 W Construction 5. T in length, R	(If there is more the in the	(If preferable, give distance and the one point of diversion, each man one point of diversion, each man contract to the country of	n NB SE SE Of Section  d bearing to section corner)  at be described. Use separate sheet if  of Sec. 12.  to be  of Sec.  at to be  g shown throughout on the	12
#2 - S being with R. 1 W 5. 7 in length, R. (2.	(If there is more the sin the	(If preferable, give distance an han one point of diversion, each must be an incomplete legal subdivision)  COUNTY of	n NB\(^1\) SE\(^1\) of Section  d bearing to section corner)  at he described. Use separate sheet if  of Sec. 12.  to be  of Sec.  as  of Sec.	DECEMBATY)  Tp. 4 S (N. or S.)  (Miles or feet)  Tp. (N. or S.)  e accompanying map.
#2 - S being with R. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(If there is more the sin the	(If preferable, give distance as then one point of diversion, each must be a compared to the country of	to be	DECEMBATY)  Tp. 4 S (N. or S.)  (Miles or feet)  Tp. (N. or S.)  e accompanying map.
#2 - S being with  R. 1 W 6. ev  5. 7 in length,  R. (2.  Diversion  6. (	(If there is more the sin the	(If preferable, give distance as then one point of diversion, each must be an one point of diversion, each must be country of	to be	Decressary), Tp
#2 - S being with R. 1 is the ext 5. 7 in length, R. (x. Diversion 6. (	(If there is more the sin the	(If preferable, give distance an an one point of diversion, each man one point of diversion, each man (Give smallest legal subdivision)  COUNTY of	a NE SE SE Of Section  d bearing to section corner)  at be described. Use separate sheet if  of Sec	12
#2 - S being with R. 1 W 5. 7 in length, R. (2.  Diversion 6. (6)	(If there is more the sin the	(If preferable, give distance an han one point of diversion, each must be an one point of diversion, each must be county of	n NB SEL of Section  d bearing to section corner)  at he described. Use separate sheet if  of Sec. 12  to be  of Sec.  as  to be  of Sec.  sa)  N OF WORKS  ength on top  er of construction  Timber, concrete, etc., number and st	12

<sup>\*</sup>A different form of application is provided where storage works are contemplated.
\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Engineer. Solem, Orescen.
Either of the above forms may be secured, without cost, tegether with instructions by addressing the State Engineer, Salem, Orescen.

30126				
Canal System or	Pipe Line—		,	
7. (a) Gie	e dimensions at a	each point of	canal where materially cha	inged in size, stating miles from
eadgate. At hea	dgate: width on t	op (at water	line)	feet; width on botton
······································	feet; depth of w	ater	feet; grade	feet fall per on
housand feet. (b) At		miles from he	eadgate: width on top (at w	pater line)
				of water feet
	feet fall		•	
		-	•	in.; size at f
				difference in elevation betwee
				Estimated capacity
			s grade ansjorm:	Estimatea capacity
8. Locatio	•	rigated, or pl	lace of use	
Township North or South	Range 2. or W. of Willemotic Meridian	Section	Forty-sere Tract	Number Acres To Be Irrigated
4 South	1 East	7	SWE NWE	. 0.5
			NW½ SW½	0.5
	1 West	12	SEŁ NEŁ	18.5
			NET SET	10.5
		J.	Total	30.0 acres
			Ioual	Joe acres
Parameter Communication Commun				
		(If more space	required, attach separate sheet)	
(a) Ch	naracter of soil	Sendy	and silty with some of	organic materials
(b) K	ind of crops raise	d Pastur	re and row crops	
Power or Mining			_	
				theoretical horsepower
(b) Q	uantity of water i	to be used for	power	sec. ft.
(c) To	otal fall to be util	ized	feet.	ಪ
(d) T	he nature of the t	vork <b>s</b> by <b>mea</b>	ns of which the power is to	be developed
(e) St			(face) mbdiddan)	of Sec.
	, R			
		-	tream?	
			(Yes or No) oint of return	
(8/ *)	,	Sec		_

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

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

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s present population of
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sber of families to be supplied
notions 11, 45, 53, and 14 in all canes)
2,500,00
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ted on or before October 1, 1963 1965
ed to the proposed use on or before October 1, 1964
to the proposed use on or dejore
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ed the foregoing application, together with the accompanyin
oplication must be returned to the State Engineer, with corre
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ıy of, 19

## STATE OF OREGON,

County of Marion,

28.

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:

	right herein gra		-				n honoficial woo
	not exceed						
stream, 01	r its equivalent in	case of rotation	n with oth	er water	users, from	Pudding Riv	er
	use to which this						
•		······································	,	•		•••••	
	or irrigation, this (					•	
							a diversion of
	exceed.2g.acre						
	of each year,						
	·······	•					
			•				
	•						
	be subject to such						
	priority date of t						
	ual construction i						
thereafter	r be prosecuted w	ith reasonable o	liligence a	nd be cor	npleted on or i	before October	· 1, 1966.
	mplete application						
WI	TNESS my hand t	his <b>12</b> th	day of	••••	March	, 1965.	
		•		C	Kan Z	while	
	•						STATE ENGINEER
	1 1	ર્ક મું				۵.	
	ρŗ	in t Orego				<b>3</b> 8	FTATE ENGINEER  FAATE BY DAGE 34D
92	UBL	eived lem, (	×			30126	E   8
3012E	<b>PERMIT</b> APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	st rec at Sa	*		596	••	CHRIS L. WHELLER Grath in No. 2 page
<i>y</i> .	PERMIT PPRIATE THE SS OF THE SOF	us fir ineer	200		2, 1	ö	₹ <b>1</b> 0
Application No. " Permit No.	PRIA S OF OF OR	nt were Englished	o'cl	cant:	å T	ook N	US 1
icatic	PROJ O	rume State	5	appli	Mar	in be	Sin N
Appl Perm	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 Ank day of Automitical	196.4., at 9. '(5. o'clock M.	Returned to applicant:	Approved: March 12, 1965	Recorded in book No Permits on page	CHRIS L. W Drainage Basin No.
	Ή	This fice o the	7	eturn	Approved:	Reco	a a
i		₹ ₹	62	Ř	₹ .	P	: I A &