## APPLICATION FOR A PERMIT

CERTIFICATE NO. 9535

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

	<i>I</i> ,		Perry S.	Bond						· · · · · · · · · · · · · · · · · · ·
					(Nar	ne of applicat	nt)			,
			(	Postoffice)						
State o	of	Ore			, do hereb	y make a	pplication	for a p	ermit to a	ppropriate the
followi	ing d	escribed	public wa	ters of the	State of Or	egon, sub	ject to exi	sting rig	thts:	
	If th	e applica	ent is a con	rporation,	give date an	d place of	incorpore	ition		
•	1. T	The sourc	e of the pr	roposed ap	propriation		Umpqua F			
					, tribut	tary of				
	2. T	he amou	nt of wate	er which th	he applicant	intends to	apply to	benefici	al use is	
		0.05	cubi	ic feet per	second.					
						ed is(Irrigation	Domestic	suppling, manuf	ies acturing, dom	estic supplies, etc.)
		-	•			(Give d	listance and b	earing to s	ection corner	orner of
being	with i	in the	SW1 N	Give smallest	legal subdivisio	n)	of Sec	17		26 S (No. N. or S.)
(N	lo. E. o	r W.)			of Dou					
	5. T	'he	Pipe	line Main ditch, c	anal or pipe line	e)	to	beal	out 1600	ft.
										26 S (No. N. or S.)
R	3W 10. E. 01	, W	$^{\prime}.$ $M.$ , the $p$	proposed lo	ecation being	shown th	roughout	on the a	ccompany	ing map.
	6. 1	The name	of the di	ch, canal d	or other wor	·ks is				
				DI	ESCRIPTIO	N OF WO				
Divers	SION	Works-	_				4			
	7. (	(a) Heig	ht of dam		feet,	length on	top		feet, le	ngth at bottom
		feet;	material	to be used	and charact	ter of cons	struction .	<b>.</b>	(Loose rock	concrete, masonry,
rock and	l brush	, timber cri	b, etc., waste	way over or a		• • • • • • • • • • • • • • • • • • • •				
·	(b)	Descript	ion of he	ıdgate	(7	Fimber, concr	ete, etc., num	iber and si	ze of opening	rs)

<sup>\*</sup> A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

## CANAL SYSTEM—

,	At headgate: Width on top (d	at water line)	feet; width on bottom
	feet; depth of water	feet; grade	feet fall per one
thousand feet.			
(b) $At$	miles from head	lgate: Width on top (at water	r line)
	feet; width on bottom	feet; depth of	water feet;
	feet fall per one thou		
		······································	
FILL IN	N THE FOLLOWING INFORM		
IRRIGATION—			7 7 7.
	land to be irrigated has a total a	•	
	subdivision, as follows:(Give an		
	<del></del>		
		······································	······
			<u></u>
	(If more space	required, attach separate sheet)	
Power, Minine	G, MANUFACTURING, OR TRANSPO	ORTATION PURPOSES—	
10. (a)	Total amount of power to be d	leveloped	theoretical horsepower
<i>(b)</i>	) Total fall to be utilized(He	feet.	•
(c)	The nature of the works by me	eans of which the power is to	be developed
(d)	) Such works to be located in	(Legal subdivision)	of Sec.
Tp(No. N. or S.)	, R, W. M.		
(e)	Is water to be returned to any	y stream?(Yes or No)	
	If so, name stream and locat		
	, Sec	, Tp, R.	(No. E. or W.)
		A Company of the Comp	
	) The use to which power is to	be applied is	

	papulation of
and an estimated population of	
(Answer questions 12,	13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	······································
13. Construction work will begin on or before	ore
14. Construction work will be completed on	or before
15. The water will be completely applied to	the proposed use on or before
	er works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	Perry S. Bond (Name of applicant)
	Glide, Ore.
	•
Signed in the presence of us as witnesses:	
(1)(Nama)	, (Address of witness)
	(Address of witness)
	(Address of witness)
N.	
·	
STATE OF OREGON,	
<b>\88.</b>	
County of Marion, )  This is to certify that I have examined the state of the state	foregoing application, together with the accompanying
	or completion, as follows:
maps and data, with return the same for correction	vi compressor, as junous.
In order to retain its priority, this applica	ation must be returned to the State Engineer, with
corrections, on or before	
WITNESS my hand this day	y of, 192
·	
	STATE ENGINEER.

Application	No	1.2431	
ADDUCUUUU	LVU.		

Permit No. 8772

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.....

			irst received in er at Salem,Ore			
	on the7th	day of	Nov.	<b>,</b>		
	192.8, at .8:	0.0	clockAM.			
	Returned to applicant for correction:					
	Corrected application received:					
	Approved:					
		er 16, 192	8			
	Recorded in	n Book No	29			
	Permits, on po					
	RHEA LUP	₽R	STATE ENGINE	ER.		
	1 map ACFP		\$ <b>10.</b> 00			
This is to certify tha subject to the following limit to one-eightieth of one cubic to such reasonable rotation  The right herein a Umpqua River for	foot per second, system as may b granted is lin	litions: If f or its equive e ordered by nited to t	or irrigation, a alent, for each y the proper st	this appropr acre irrigate ate officer.	riation shall be limite ed, and shall be subje	
The amount of water ficial use and not to exceed rotation. The priority date Actual construction is thereafter be prosecuted with	0.05 of this permit is vork shall begin	Novem	cubic feet per s	second, or it	s equivalent in case of	
			de completeu or	n or oejore .		
Complete application			l use shall be m	ıade on or be	efore	
October 1, 193	•				`	
WITNESS my hand t			November		, 1928	
Permits for power developm	nent are subject to the				STATE ENGINEER. 5728, Oregon Laws, and t	

This form approved by the State Water Board, March 11, 1909.