To Appropriate the Public Waters of the State of Oregon

	_		ohn B. Chris	rensen							
	,		ines		(Name	of applican	t)				
f			(Postof	fice)		(County	of	Ва	ke r	
State	of .		ines (Postof	, d	lo he re by r	nake app	olicatio	n for a	permit	to ap	propriate
ollou	ing	described p	public waters	of the Stat	te of Orego	on, subjec	ct to ex	isting r	ights:		
	If	the applicar	nt is a corpord	tion, give	date and p	place of i	ncorpo	ration			·····
•••••					······································	: Slo	ush m	unni ne	throug	zh th	e S i or u
as	Pou	The source	e of the proposition or Dry nt of water wh	ed approp Creek	rriation is , tributar		~₽~ <u>©</u> %3	CREMINE.			39awaa
	2.	2				wate ends to d	$\begin{array}{c} \mathbf{r} & th_{i} \\ ipply \end{array}$	it woul o benefi	d othe	rwise is	sink or
			cubic fee	t per secon	nd.						
	3.	The use to	which the wa	ter is to b	e applied i	S(Irrigation	Supple , power,	mental mining, ma	Irrig inufacturi	atio; ng, dom	Q estic supplies, e
		<i>m</i> 1	of diversion is	7 1 7	Near	the ce	nter	of the	S E-∄- ∩	f the	SV- 01
						(Give dist	ance and	bearing t	o section	corner)	24
	5	ec. 33 Tp	. 7 S. R. 3	9 E.W.M.						-	
eing	wit	thin the	SH $\frac{1}{4}$ of the Give small W . M ., in the c	1e SW_4^1 lest legal sub	odivision)	of a	Sec	33	·	<i>Tp</i>	7 S (No. N. or S.)
ί(No. I	E. or W.)	* * * -						1 /0	1.7.	
	<i>5</i> .	The			or pipe line)		to	be	1/8	tn	
miles	in l	lenath term	inating in the	NW4 (of the SW	2 4 of	Sec	34		Tv	7 S
R	39 .	id.	W. M., the prop								
	6.	The name	of the ditch,	canal or ot	ther works	<i>is</i>				· 	
			Chris	stensen]	Di tch			······································			
				DESC	RIPTION	of woi	RKS				
Divei	RSIO	n Works	-	no ne							
	7.	(a) Heigh	ht of dam		feet, ler	igth on t	ор		fe	et, len	igth at bott
		feet	t; material to l	be used an	d character	of const	tructio	n	(Loos	e rock,	concrete, masc
rock aı	nd bi	rush, timber cri	ib, etc., wasteway	over or aroun	nd dam)			······································			
	(8	b) Descript	ion of headgar		mber, 3	feet wi	de, 2	feet (de e p,	and 8	

^{*}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—

from headgate. At headgate: Width on top (at water line) feet; width on bott
5 feet; depth of water 2 feet; grade 1 1/3 feet fall per
thousand feet.
(b) At
feet; width on bottom feet; depth of water feet; depth of water feet;
grade 1 1/3 feet fall per one thousand feet.
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR
Irrigation—
9. The land to be irrigated has a total area of acres, located in e
smallest legal subdivision, as follows: 38 acres INV-4 of the SW-4 of Sec. 34 Tp. 7 S.R: 39 E:W:M; and
38 acres NW_4 of the SW_4 of Sec. 34 Tp. 7 S.R. 39 E.W.M. and 40 acres SW_4 of the NW_4 of Sec. 34 Tp. 7 S. R. 39 E.W.M.
TO acted but of the Mag of ec. of the task as new me
(If more space required, attach separate sheet)
Power, Mining, Manufacturing, or Transportation Purposes—
10. (a) Total amount of power to be developed theoretical horsepou
(b) Total fall to be utilized feet. (Head)
(c) The nature of the works by means of which the power is to be developed
(d) Such works to be located in of Sec
(Legal subdivision) Tp, W. M.
(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
, Sec, Tp, R, W. (No. E. or W.)
(No. N. or S.) (No. E. or W.)
(h) The mature of the mines to be some?
(h) The nature of the mines to be served

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
County, having a present p	opulation of,
(Name of) and an estimated population of	
(Answer questions 12, 13,	14, and 15 in all cases)
12. Estimated cost of proposed works, \$	Will use ditches already constructed
13. Construction work will begin on or befor	ee and used for several years.
	or before
	he proposed use on or before
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	John B. Christensen
	(Name of applicant)
Signed in the presence of us as witnesses:	
	Baker. Oregon
(1), (Name)	Baker, Oregon (Address of witness)
Edna Welcn	Baker, Oregon
(Mama)	(Address of witness) water right to catch seepage
	hich has been used on these lands

TOT Several years but n	ever before appropriated, and filed on.
· · · · · · · · · · · · · · · · · · ·	
STATE OF OREGON,	
88.	
County of Marion,	
This is to certify that I have examined the for	regoing application, together with the accompanying
maps and data, and return the same for correction	or completion as follows:
•	
<u> </u>	
In order to retain its priority, this applicat	ion must be returned to the State Engineer, with
corrections, on or before	, 192
WITNESS my hand this day	0], 192

Application No. 1.0.7.7.6.

Permit No. 7 3 6 4

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.

	This instrument was for office of the State Engineer	irst received in the er at Salem, Oregon	
	on the day of	May	,
	192 6, at 1:30 o'c		
	Returned to applicant for	correction:	<u>.</u>
e e e e e e e e e e e e e e e e e e e			
	Corrected application rece	ived:	to the majority of the control of th
	Approved: June 14th, 1926	•	
	Recorded in Book No	25 0)	•
	Permits, on page 73 RHEALUP	N R	
	1 map ACFP	STATE ENGINEER.	-
	\$8•0	0	
STATE OF OREGON,			
County of Marion, $\right\rangle^{ss}$.		·	
subject to the following limit to one-eightieth of one cubic to such reasonable rotations	tations and conditions: If foot per second, or its equive	for irrigation, this alent, for each acre	and do hereby grant the same, appropriation shall be limited irrigated, and shall be subject officer.
	nted is limited to the	appropriation	of waste and seepage ng a partial water right,
and is also limited t	to the water available	at the propos	ed point of diversion and
does not carry with i	t the right to divert	water from the	stream from which the
waste water is divert	ed nor the right to re	quire the waste	ful use of water by oth-
The amount of water	appropriated shall be limit	ed to the amount	which can be applied to bene-
			nd, or its equivalent in case of
rotation. The priority date of	of this permit is	May 14, 19	926.
Actual construction w	ork shall begin on or before	June 14, 1	927 and shall
thereafter be prosecuted with		be completed on or June 1, 19	before
		l use shall be m a de	e on or before
		October 1,	* .
WITNESS my hand t	his 14th day of	June	, 192
-			STATE ENGINEER.
The section of the se	ink one subject to the limitation -	f franchise ser events 3	STATE ENGINEER.

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.