* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

	I, City of Williamina, Oregon, a municipal corporation, (Name of applicant)
of	Willamina , County of Yamhill ,
	of
follou	ving described public waters of the State of Oregon, subject to existing rights:
	If the applicant is a corporation, give date and place of incorporation
	(Municipal, by vote of the people)
	1. The source of the proposed appropriation isWillamina Creek
	(Name of stream)
	, a tributary of the Mamhill River
	2. The amount of water which the applicant intends to apply to beneficial use is 10.
cubic	feet per second. (If water is to be used from more than one source, give quantity from each)
	3. The use to which the water is to be applied is domestic supplies of various kinds
by th	(Irrigation, power, mining, manufacturing, domestic suupplies, etc.) e City of Willamina, Oregon, thru its mains.
•	
	4. The point of diversion is locatedft andft from the
corne	r of (at the foot of "C" Street or South end of "C" Street, where the same enters (Section or subdivision)
Will	amina Creek, on the north side thereof, as shown upon the attach plat of the origin (If preferable, give distance and bearing to Sec. Cor.)
	of the City of Willamina, Oreg., and being in the Wm. Branson D.L.C. 43, in (If there are more than one points of diversion, each must be described. Use separate sheet if necessary)
T. 6	S., R. 6 W.W.M., being 22 chains E. and 8 Chains S. of the center of said Sec. 1,
T. 6	S., R. 6 W.
being	within theCity Limits (NE ¹ / ₂ , SE ¹ / ₂)
R	7 W, W. M., in the county of Yamhill
	5. The pipe line to enter City reservoir to be 1 mile (Main ditch, canal or pipe line) (No. miles or feet)
in len	gth, terminating in the City reservoir of Sec. one , Tp. 6 S. (Smallest legal subdivision) (No. N. or S.)
	(Smallest legal subdivision) (No. N. or S.) 7. W. M., the proposed location being shown throughout on the accompanying map.
(No. E. or W.) 6. The name of the ditch, canal or other works is City of Willamina distributing water sy
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	DESCRIPTION OF WORKS
DIVER	RSION WORKS—
	7. (a) Height of damnone feet, length on top feet, length at bottom
	feet; material to be used and character of construction
	(Loose rock, concrete, masonry,
rock an	pumping plant just set on concrete base
	(b) Description of headgate practically all of the water is pumped into the City
	(Timber, concrete, etc., number and size of openings)
Rese	rvoir first and then distributed out through the mains.
	* A different form of application is provided where storage works are contemplated. These forms can be secured without charge,

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[™] ∧ 1⊼	SYSTEM	OD DIDE	TINE

				4	^	t fall now one
:f housand feet.	eet; depth of	water		feet; grade	fee	t fall per one
(b) At.		miles fr	om headga	te: width on top (at	water line)	
•••••	feet; widt	h on botton	n	feet; depth	of water	feet;
rade	•	• -		,		
(c) Len	gth of pipe,	one mil	e ft.; s	ize at intake, $\frac{2\frac{1}{2}}{2}$	in.; size a	t
•			-		in.; difference in eleve t, does not distribute some Estima	
10,000	sec. ft. st:	The reamabou	City ús : t 4 mile:	now getting wate s South of Willa	r from an auxiliar mina, which it expe	y spring and ects later to
					HE WATER IS USED	
IRRIGATION—	and to be in	duated has	a total and	on of moderates	iam aana la	antad in anah
					ion acres, lo	catea in each
smunest tegal S	Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated	
	PT.ACE (F USE:				
				owl wal		
	6 S			,		
		1				
					,	
	•		·····	N₩‡SE <u>‡</u>		

					·	
		(If m	ore space requ	uired, attach separate shee	et)	
(a) Cho	aracter of so	il				
(b) Kin	nd of crops re	aised				
Power or Mini						
10. (a)	Total amour	it of power	to be deve	eloped	theoretica	l horsepower.
					sec. ft	
(c)	Total fall to	be utilized	l	(Head)		
(d)	The nature	of the work	ks by mear	ns of which the pow	er is to be developed	
(e)	Such works	to be locat	ed in	(Legal subdivision)	of Sec	·····,
Tp(No. N. or	, R	No, E, or W.)	, W. M	,,		
(,		d to any st	tream?(Yes or No)	-	
					·	
		,	Sec	, Tp	or S.) (No. E. or	, W. M.
					or s.) (No. E. or	
	Ml		. 4. 1	•		

MUNICIPAL SUPPLY—							
11. To supply the city ofWil	llamina, in						
Yamhill County,	having a present population of 350						
and an estimated population of35	50 in 193Q.						
(Ans	swer questions 12, 13, 14, and 15 in all cases)						
12. Estimated cost of proposed							
	3. Construction work will begin on or beforealready started 4. Construction work will be completed on or beforeson						
	dy applied to the proposed use on or before now partly used.						
10. The wave, will be complete	vy approca to the proposed account of colors						
	City of Willamina, Oregon (Name of applicant)						
, ,	BM R. Y. Neely, Mayor						
	By H. W. Flanery, City recorder.						
Signed in the presence of us as	s witnesses:						
(1) Otto W. Heider	Willamina, Oregon. (Address of witness)						
(2)							
(Name)	(Address of witness) ae City expects to relinquish its present supply from						
	outh in Polk County, and will then likely take its						
	a Creek, by means of a pumping and filteration system,						
	than $\frac{1}{4}$ of its needs from Willamina Creek, as re-						
	of the brick plant, railroad, and mills nearby an						
	enticipated will needed in the not distant future.						
	······································						
$STATE OF OREGON, $ $\rbrace_{ss.}$							
County of Marion,							
This is to certify that I have e	xamined the foregoing application, together with the accompanying						
maps and data, and return the same	for						
Correc	tion						
,							
In order to retain its priorit	ty, this application must be returned to the State Engineer, with						
corrections on or before Feb. 9,	1932 , 193.2 .						
WITNESS my hand this9t	hday ofJanuary , 1932.						
	CHAS. E. STRICKLIN STATE ENGINEER						
	STATE ENGINEER						

Application No.	14457
/L () ()((((((((((((((((((((((((((((((((

Permit No.10476......

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

,	District No District No	
•	This instrument was first received in the office of the State Engineer at Salem, Ore-	
	gon, on the 5th day of January,	
	1932., at1:00 o'clockPM.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	March 3, 1932	
	Recorded in book No35 of	÷.
	Permits on page10476	
	CHAS. F. STRICKLIN	
	251 E STATE ENGINEER	••
	\$19.00	
STATE OF OREGON,)	PERMIT	
County of Marion, $\int_{-\infty}^{\infty}$	•	
•	t I have examined the foregoing application and do	hereby grant the same,
subject to the following lim	itations and conditions:	
The right herein gra	nted is limited to the amount of water which can be	applied to beneficial use
	cubic feet per second, or its equivalent in cas	
water users, from	Willamina Creek, tributary of Yamhill Rive	I.
The use to which this	s water is to be applied is municipal	
If for irrigation, this	appropriation shall be limited to* * * * * *	of one cubic foot per
second or its equivalent for	each acre irrigated and shall be subject to such rea	asonable rotation system
as may be ordered by the pro	per state officer.	
The priority date of	this permit is February 15, 1932	
Actual construction	work shall begin on or beforeMarch 3, 1933.	and shall
thereafter be prosecuted with	th reasonable diligence and be completed on or before	.
Oct. 1, 1934 Extended to Oct	. 1, 1936	
Complete application Oct. 1, 1935 Extended to Oct.	of the water to the proposed use shall be made on or	· before
	this 3rd day of March	102 0
WITH COUNTY HAIR		
	CHAS. E. STRICK	LIN STATE ENGINEER
Permits for power developm ment of annual fees as provided in s	ent are subject to the limitation of franchise as provided in section 57 ection 5803, Oregon Laws.	728, Oregon Laws, and the pay-