*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

<i>I</i> ,	City of Can	by (Name of app	plicant)	•••••••••••
of	Canby, Oreg	On Postoffice)	, County of Clac	kamas
State of	•-	, do hereby mal	ke application for a perm	it to appropriate the
following de	escribed public wat	ers of the State of Oregon	, subject to existing rights	ı:
If the	e applicant is a cor	poration, give date and plac	ce of incorporation	
1. T	The source of the m	roposed appropriation is	unnamed spring	
		, a tributary o	(Name of stream Molalla Rive) r
		r which the applicant intend		
cubic feet p	er second	(If water is to be used from mo	re than one source, give quantity from	each)
**3. T	'he use to which the	water is to be applied is	Comestic and munic	TPST ing, domestic supplies, etc.)
4. T	The point of diversion	n is located 670 ft. N	and 1730 ft W	from the South Ea
corner of		S., R. 1 E.W.M. (Section or sub		
		(If preferable, give distance and bearing		
haina anithi		than one point of diversion, each must be		
oeing within	n theonaona	(Give smallest legal subdivision)	01 Sec	(N. or S.)
(E. OF V	w.)	county ofClackamas		
5. T	'he pipe li	ne (Main ditch, canal or pipe line)	to be180	feet (Miles or feet)
in length, te	erminating in the	SW_{4}^{1} SE_{4}^{1} (Smallest legal subdivision)	of Sec32	,
		posed location being shown		
		DESCRIPTION OF	WORKS	
DIVERSION V	Works	DESCRIPTION OF	WORKS	
		DESCRIPTION OF		eet, length at bottom
6. (6	a) Height of dam	feet, length	on top for	
6. (cmall concr	a) Height of dam feet; material to rete intake and	o be used and character of pipe will convey water	on topfo	·
6. (cmall concr	a) Height of dam feet; material to ete intake and	o be used and character of pipe will convey water	on topf	·
6. (concrete rock and brush, the pumped.	a) Height of dam feet; material to rete intake and imber crib, etc., wasteway over	o be used and character of pipe will convey water	on topfor constructionfor to a reservoir from	Loose rock, concrete, masonry, which it will
6. (concrete pumped.	a) Height of dam feet; material to the te intake and limber crib, etc., wasteway over Description of head	o be used and character of pipe will convey water or around dam)	on top	Loose rock, concrete, masonry, which it will
mall concr rock and brush, time pumped. (b)	a) Height of dam feet; material to ete intake and imberiorib, etc., wasteway over Description of head If water is to be p	o be used and character of pipe will convey water	on top	Loose rock, concrete, masonry, which it will enings)

^{*} A different form of application is provided where storage works are contemplated.

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Salem. Oregon.

CANAL	SY	STEM	or P	IPE LINE—				
	7.	(a)	Give	dimensions	at each	point of	canal	where

thousand feet. (b) At	et; width on feet fall f pipe, in.; use, c. ft. of area to be Range	bottom	dgate: width on top (at watfeet; depth of and feet. size at intake,	water feet fall per one water feet; in; size at ft. lifference in elevation between Estimated capacity Number Acres To Be Irrigated
(b) At	et; width on feet fall f pipe, in.; use, c. ft. of area to be Range	bottom	feet; depth of and feet. size at intake,	waterfeet;ftftftftft
(c) Length of from intakesec sec 8. Location o Township 3 S 1	et; width on feet fall f pipe, in.; use, c. ft. of area to be Range	bottom	feet; depth of and feet. size at intake,	waterfeet;ftftftftft
(c) Length of from intake	f pipe,in.; use, c. ft. pf area to be range	per one thouse ft.; size at place of ft. I e irrigated, or Section	and feet. size at intake,in.; d s grade uniform? place of useMunicipal	in.; size at
(c) Length of from intakesintake and place of u sec 8. Location o Township 3 S 1	f pipe,in.; use, c. ft. of area to be	size at place of ft. I e irrigated, or	size at intake,	Estimated capacity water system of Canby Number Acres
from intakesec intake and place of u sec 8. Location o Township 3 S 1	in.; use, c. ft. of area to be	size at place of ft. I e irrigated, or	f usein.; d s grade uniform? place of use Municipal	Estimated capacity water system of Canby Number Acres
intake and place of u sec 8. Location o Township 3 S 1	use,	e irrigated, or	s grade uniform?place of useMunicipal	Estimated capacity water system of Canby Number Acres
8. Location of Township 3 S 1	c. ft. of area to be	e irrigated, or	place of use Municipal	water system of Canby
8. Location o	Range	Section		Number Acres
Township 3 S 1	Range E	Section		Number Acres
Township 3 S 1	Range E	Section		Number Acres
		77		TO BE ITTIGATED
		**	7.	_
			City of Canby	
		•••••		·
		***************************************	•••••	
				<u> </u>
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		•		
·····		•••••		
		•		
		(If more space	required, attach separate sheet)	· · · · · · · · · · · · · · · · · · ·
(a) Character	er of soil			
(b) Kind of	crops raise	<i>d</i>		
Power or Mining Pu				
		power to be de	eveloped	theoretical horsepower
(b) Quant	tity of wate	er to be used f	for power	sec. ft.
				, ,
			(Head)	
(a) The n	nature of tn	e works oy me	ans of which the power is t	to be developed
••••••				
(e) Such	works to be	e located in	(Legal subdivision)	of Sec
<i>Tp.</i> , (No. N. or S.)				
			stream?(Yes or No)	
			,	
	•	Sec	, <i>Tp</i>	, R, W. M
				S.) (No. E. or W.)
(10) 2100 0		. p , 10 00 0		
/*\	nature of th		······································	······

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of Canby	
Clackamas County, having a p	resent population of750
(Name of) and an estimated population of 1000	
(b) If for domestic use state number	· oro
	11, 12, 18, and 14 in all cases)
•	
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or b	peforeALREADY COMPLETED
13. Construction work will be completed	on or before
14. The water will be completely applie	d to the proposed use on or before
	J. R. Vinyard, Mayor
	(Signature of applicant)
	J. A. Fosmark, City Recorder
Signed in the presence of us as witnesses:	•
	Box 36, Canby, Oregon
(2) John Earl	(Address of witness), Canby, Oregon (Address of witness)
	(Address of witness)
10011001	·
<u> </u>	······································
	······································
STATE OF OREGON,	
88.	•
County of Marion,)	
This is to certify that I have examined the	e foregoing application; together with the accompanying
maps and data, and return the same for	·
· · · · · · · · · · · · · · · · · · ·	·
In order to retain its priority, this ap	plication must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand this day	
TI I I I I I I I I I I I I I I I I I I	, v,
·	STATE ENGINEER

Application	No. 15264
Permit No	11197

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 10th day of February	
	1934, at .8:00o'clock .AM.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	March 24, 1934	
	Recorded in book No38 Permits on page	
	CHAS. E. STRICKLIN	
STATE OF OREGON,	STATE ENGINEER 250 b \$10.00 PERMIT	
ss.		
County of Marion,)	A. I. harry amountined the foregoing amplication and de hamabar and	
subject to the following lim	t I have examined the foregoing application and do hereby gra nitations and conditions:	int the same,
	nted is limited to the amount of water which can be applied to	heneficial use
	measured at the point of diversion from cubic feet per second/or its equivalent in case of rotati	m the stream.
	amed spring, tributary of Molalla River	on with ounci
, , , , , , , , , , , , , , , , , , , ,	s water is to be applied ismunicipal and domestic	
second or its equivalent for as may be ordered by the pr		tation system
The priority date of t	this permit is February 10, 1934	***************************************
Actual construction w	work shall begin on or before March 24, 1935	and shall
thereafter be prosecuted wit	th reasonable diligence and be completed on or before	
Oct. 1, 1936		
Complete application Oct. 1, 1937	of the water to the proposed use shall be made on or before	
	this	
	CHAS. E. STRICKLIN	
	VB sta	TE ENGINEER