* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I, J. P.	<u>Lich</u>	(Name of	f applicant)	
of	2083 NW	Johnson St	•	· · · · · · · · · · · · · · · · · ·	
		(Mailing address)			r a permit to appropriate the
			· · · · · · · · · · · · · · · · · · ·	gon, SUBJECT TO EX	
jouot	-	- -		•	A STATE OF THE STA
	If the applica	nt is a corporati	ion, give date and pl	ace of incorporation	
	1 The searce	of the property	d appropriation is	an unnamed strea	a m
		- , -		(Nam	ne of stream)
			•		ver
					cial use is0.02
cubic	feet per second	d.	(If water is to be used i	rom more than one source, give q	uantity from each)
					nganufacturing, domestic supplies, etc.)
		dom. lawns ar		(irrigation, power, mining, m	anuracturing, comesuc supplies, etc.)
	4. The point	of diversion is	located ft	and.	ft from the
	and the second s				R. 7 E. W.M.
corne	<i>T</i> of		(Section	n or subdivision)	<u> </u>
		•••••			
		Ωŧ	preferable, give distance and	bearing to section corner)	:
being				t be described. Use separate sheet of Sec	, Tp3 5 (N. or S.)
R			allest legal subdivision) y ofClackamas	· ·	(N, or S.)
10	(E. or W.)				
				to be	-
in len	gth, termination	ng in the	(Smallest legal subdivision	of Sec	, Tp. (N. or S.)
R	(E. or W.)	, W. M., the prop			the accompanying map.
	, _,			A CONTRACTOR OF THE STATE OF	the growth with the
		41	DESCRIPTION	OF WORKS	
Diver	sion Works—		e de la companya de La companya de la co		
	6. (a) Height	t of dam	feet, ler	ngth on top6	feet, length at bottom
	fee	et; material to be	e used and character	of constructionCOX	1Crete(Loose rock, concrete, masonry,
rock an	d brush, timber crib,	etc., wasteway over or	around dam)		
	(b) Descripin	on of neaagate .	(T	imber, concrete, etc., number and	size of openings)
	(c) If anator i	is to be numbed	nine neneral descri	ntion gravity flow	
	(c) I water t				N Size and type of pump)
				i, total head water is to be lifted,	etc.)

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

			'
C 1	Caratana	Di	T
Langi	System	or Pine	1.1110
	C'A DOCTIT	OT T 100	

neaagate. At nea	agate: width or	n top (at water	line)	feet; width on bottor
thousand feet.	feet; depth of u	oater	feet; grade	feet fall per on
•		. miles from he	eadgate: width on top (at wat	er line)
			feet; depth of t	bater jee
grade	feet fa	ll per one thou	sand feet.	, ,
(c) Length	of pipe,1	300 ft.;	size at intake,	. in.; size atf
from intake	in	; size at place o	of use in.; di	fference in elevation betwee
intake and place	of use	75 ft. I	s grade uniform?	Estimated capacity
••••••••••••••••••••••••••••••••••••••	And the second			•
	•			en e
			ace of use	Number Acres
Township	Range	Section	Forty-acre Tract	To Be Irrigated
3.S	.7 E	9	SW4 NW4	
•				
•				
Property on wi Lots 15 & 16,			is more explicitly des	
<u> </u>				
	***************************************			· /
		, 10		
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			<u> </u>	
		·	required, attach separate sheet)	
(a) Charac	cter of soil	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	•			
<i>\</i> .			<u> </u>	·
Power or Mining	-	owen to he dow	eloped	theoretical horsenous
		V		
			power	sec. ft.
(c) Tot	al fall to be uti	lized	feet.	
(d) The	e nature of the	works by mean	s of which the power is to be	developed
(4) 544	sh warks to hall	contad in		of See
			(Legal Subdivision)	0j Bec
Tp(No. N. or S.)	, R(No.	, W. I E. or W.)	M.	
(f) Is v	vater to be reti	irned to any st	ream?(Yes or No)	
			int of return	
			, Tp(No. N. or S.)	
			annlied in	
	e use to which	power is to be	applied is	
	e use to which	power is to be	uppiece is	
(h) The			ed	

Municipal or Domestic Supply—	
10. (a) To supply the city of	-
	ent population of
and an estimated population of	in 19
(b) If for domestic use state number o	f families to be supplied2
(Answer questions 11	i, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$25	<u>Q </u>
12. Construction work will begin on or before	re Has been commenced
	n or before Two yrs after approval
	the proposed use on or before3 yrs " "
	(Sgd) J. P. Lich (Signature of applicant)
	• • • • • • • • • • • • • • • • • • •
Remarks:	
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CMAME OF ORECON	
STATE OF OREGON, County of Marion,	
	oregoing application, together with the accompanying
•	etion
	on must be returned to the State Engineer, with correc-
tions on or before November 10,	
WITNESS my hand this9th day	and the second s
	CHAS. E. STRICKLIN STATE ENGINEER

Application	No. 22493
Permit No	18016

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

		No Distric		· <u>·</u>
		nstrument was first the State Engineer at		
	on the	1st day of May	·····	
	194. 7 , a	t 1:50 o'clock	P M.	
	Returne	d to applicant:		- , + 0
			······	
	Correcte	ed application received	1 :	
	Approve Marc	h 1 1008		
	Recor	ded in book No. 144	0	 If
		on page <u>1</u> 8016		
4.5		E. STRICKLIN	STATE ENGINEER	•• ••
	Drainag	e Basin No3	_,	-
	Fees Pa	id \$15.00		
		Dan's sta		
STATE OF OREGON,		PERMIT		
County of Marion,	} ss			
This is to certify SUBJECT TO EXISTII	that I have ex NG RIGHTS an	camined the foregoing ad the following limite	application autions and cond	nd do hereby grant the same, litions:
The right herein	granted is limi	ted to the amount of	water which c	an be applied to beneficial use
and shall not exceed	0.02	cubic feet per second	measured at t	he point of diversion from the
	_			
stream, or its equivaler	nt in case of ro	tation with other wate	r users, from	an unnamed stream
The use to which	this water is to	be applied is dome	estic, inclu	
The use to which to exceed $\frac{1}{2}$ acre of	this water is to	be applied is doments and gardens.	estic, inclu	ding the irrigation of not
The use to which to exceed $\frac{1}{2}$ acre of	this water is to domestic lawn	o be applied is doments and gardens.	estic, inclu	ding the irrigation of not
The use to which to exceed ½ acre of If for irrigation, to second	this water is to domestic lawn this appropriati	o be applied is domens and gardens. on shall be limited to	estic, inclu	ding the irrigation of no
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The use to which to exceed ½ acre of If for irrigation, the second and shall be subject to The priority date	this water is to domestic law. This appropriation is appropriate such reasonable of this permit	be applied is domens and gardens. on shall be limited to describe the state of the	nay be ordered	ding the irrigation of no
The use to which to exceed ½ acre of If for irrigation, to second and shall be subject to The priority date Actual construction	this water is to domestic law this appropriation work shall	be applied is domens and gardens. on shall be limited to define the limited the limited to define the limited	nay be ordered	ding the irrigation of no
The use to which to exceed ½ acre of If for irrigation, to second and shall be subject to The priority date Actual construction	this water is to domestic law this appropriation work shall	be applied is domens and gardens. on shall be limited to define the limited the limited to define the limited	nay be ordered	ding the irrigation of no- of one cubic foot per by the proper state officer. and shall
The use to which to exceed ½ acre of If for irrigation, to second and shall be subject to The priority date Actual construction thereafter be prosecute October 1, 1950 Complete applica	this water is to domestic law this appropriation such reasonable of this permit ion work shall d with reasonable d with reasona	be applied is doments and gardens. on shall be limited to determine the system as respectively. It is a significant with the system and be content to the proposed use	nay be ordered farch 1, 194	ding the irrigation of not a cubic foot per of one cubic foot per library the proper state officer.
The use to which to exceed ½ acre of If for irrigation, to second and shall be subject to The priority date Actual construction thereafter be prosecute October 1, 1950 Complete application October 1, 1951	this water is to domestic lawn this appropriation such reasonable of this permit to work shall d with reasonable d with reasonable to of the water than the water of the wate	be applied is domens and gardens. on shall be limited to determine the system as respectively. In 1947, the desired on or before where to the proposed uses	nay be ordered on or e shall be made	ding the irrigation of not of one cubic foot per l by the proper state officer. and shall before on or before
The use to which to exceed ½ acre of If for irrigation, to second and shall be subject to The priority date Actual construction thereafter be prosecute October 1, 1950 Complete application October 1, 1951	this water is to domestic lawn this appropriation such reasonable of this permit to work shall d with reasonable d with reasonable to of the water than the water of the wate	be applied is domens and gardens. on shall be limited to describe the rotation system as report to the proposed use the day of day of described and be contacted to the proposed use day of day of described and day of described and described and day of described and day of described and described and day of described and day of described and day of described and de	nay be ordered on or e shall be made	ding the irrigation of not of one cubic foot per l by the proper state officer. and shall before on or before