

Permit No. G-

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

,	Long Cree	ole)K (Name of	applicant)			
		(Lestonics Wodes					
tate ollor	of <u>uragor</u> ving described g	round water	s of the state of Or	reby make app egon, SUBJE(plication for a pe CT TO EXISTIN	rmit to approp IG RIGHTS:	riate the
	If the applicant	is a corporat	ion, give date and p	place of incorp	oration		
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			ream to which the Bly Gr	12 k		water develop	oment is
itua	ted . , <u>.</u>		BTA 21	(Name of stream)			
	100 - 100 -			tributa	try of		
ieet p	2. The amoun per second or	t of water w	hich the applicant llons per minute.	intends to app	ly to beneficial u	se is	cubic
	3. The use to	which the w	ater is to be applied	lis Calif	7.		
	•						
	4. The well or	other source	is located	it. an	ıd ft.	from the	
orne	er of the second	[xy][x]	is located	*N or S) **Transfer or subdivision	to F	· · · · ·	
		•	If preferable, give distance	and bearing to sectio	n corner)		
		If there is easy	this one we continue th	e described - Use sep	arate sheet if necessary v		
er.no	routhin the			of Sec.	: Twp.	· , R.	•
X = M	L, or the county	of 'm					
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n to	ogik, wominatin	ý ar the	rSmadest jegal s	a (decision)	of Sec.	. Twp.	•
R	$\star W, M$	the propose	d location being sh		it on the accomp	anying máp.	
	· The rame of	of the well or	other works is	• • • • • • • • • • • • • • • • • • • •	• * * * * * * * * * * * * * * * * * * *		
			DESCRIPTIO	ON OF WORK	IS		
	7 If the flore	to be atelized	is artesian, the wo	r'aa to be used	for the control of	and conservation	, ₁₀ , + + ; ,
	s when not in a	ese must be a	lescribed.				
	- 8. Inc. derele		onsist of				ha ting a
	eter of	. (ind an estimated d				

(Kind)

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet. grade feet fall per one thousand feet.	CANAL SYSTE 9 (a) Git	oe dim ensi ons at e a	ch point of ca	nacionere materiaci	y chungea in s	The state of the s
feet; width on bottom feet; depth of water line) feet; width on bottom feet; depth of water feet; from feet; width on bottom feet; (c) Length of pipe. ft.; size at intake, in.; in size at it from intake in.; size at place of use in.; difference in elevation between that and place of use, ft. Is grade uniform? Estimated capacity see, ft. 10. If pumps are to be used, give size and type one— It. P. mairie word of a wind reliable word. This pumps. Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a newal stream or stream channel, give the distance to the nearest point on each of such channel, and the difference in elevation between the stream bed and the ground surface at the source of development work is destinated. 12. Location of area to be irrigated, or place of use The stream of the stream of the stream bed and the ground surface at the source of development work is destinated.	headgate. At hea	dgate: width on top	o (at water lin	e)		feet, width on bottom
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (c) Length of pipe. ft.; size at intake, in.; in size at ft from intake in.; size at place of use in., difference in elevation between the and place of use, ft. Is grade uniform? Estimated capacity see, ft. 10. If pumps are to be used, give size and type one— 1\frac{1}{2} II. P. invalidation of the well, tunnel, or other development work is less than one-fourth mile from a arral stream or stream channel, give the distance to the nearest point on each of such channel, give the distance to the nearest point on each of such channel, give the distance to the nearest point on each of such channel, give the distance in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of development in the difference in elevation between the stream bed and the ground surface at the source of the difference in the difference in the differenc		feet; depth of wate	er	feet; grade		feet fall per one
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Character of soil

Kind of crops raised

13.	To supply the city of	Long Coed	k			
in	Street con	nty, having a pres	ent population	of 288		
and an est	imated population of			•		
14.	Estimated cost of propos	ed works, \$				
15.	Construction work will b	egin on or before	and the second second	toot X		
	Construction work will be				<u>ad</u>	•
	The water will be comple					
18.	If the ground water sup r permit, permit, certific	oply is supplement	al to an existi	ng water su	pply, identify any appli	 е
applicant.	. Permit 1110	0 Permit 11	279			
Rer	narks:		Sown of	Long (Signature of a	2000 by policanti Tada Janla Recorder.	י. גע
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STATE C	OF OREGON. ss.					
Count	y of Marion. \sqrt{s}^{s} .					
Thi	is is to certify that I have	examined the fore	going applicat	ion, together	with the accompanying	3
reaps and	data, and return the same	for				
In	order to retain its priority	y, this application n	nust be returne	ed to the Sta	te Engineer, with correc	-
tions on o	or before	. 19				
WI	TNESS my hand this	day of			.19	

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

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