

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	0	(Heme of applicant)
•••••	Sup Jager Lane (Putetties Address)	, county of Lane
	Oregen	, do hereby make application for a permit to appropriate the
liown	g described ground waters of th	e state of Oregon, SUBJECT TO EXISTING RIGHTS:
If	the applicant is a corporation, gi	ve date and place of incorporation
1.	Give name of nearest stream t	o which the well, tunnel or other source of water development is
tuated	Flat Creek	(Name of stream)
		tributary of Willamette River
	The amount of water which the second or gallons p	ne applicant intends to apply to beneficial use is546 cubit ver minute.
3 .	The use to which the water is	to be applied is Irrigation
4.	The well or other source is loca	ited 2,400 ft. N and 875 ft. E from the SM
		Section or subdivision)
	•	ible, give distance and bearing to section corner)
•••••	(If there is more than on	we'' each must be described. Use separate sheet if necessary)
eing w		of Sec. 7, Twp. 158, R. LW.
V. M ., i	in the county ofLane.	······································
5.	The	to be mile
ı lengt	•	
•	, W. M., the proposed local	tion being shown throughout on the accompanying map.
6	. The name of the well or other	works is # 2
		DESCRIPTION OF WORKS
	. If the flow to be utilized is art when not in use must be describ	esian, the works to be used for the control and conservation of theed.
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		· · · · · · · · · · · · · · · · · · ·
8	. The development will consist	of
		ı estimated depth of24 feet. It is estimated that24

ite. At head	lgate: width on top	(at water li	ne)	•
ქ	feet; depth of wate	ri	feet; grade	feet fall per one
and feet.				
(b) At	mile	es from head	gate: width on top (at water line	:)
•••••	feet; width on b	ottom	feet; depth of water	feet;
	feet fall pe	er one thousa	and feet.	
(c) Length	of pipe,	ft.;	size at intake, in.;	in size at ft.
			f use in.; differe	
e and place (of use ,	ft.	Is grade uniform?	Estimated capacity,
	sec. ft.			
10. If pum	ps are to be used, g	rive size and t	type3" X 4" Cornell	
Give horse	power and type of	motor or eng	rine to be used20H.P3-pl	hase Electric
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al stream of ference in	or stream channel, elevation between	give the di the stream	other development work is less the stance to the nearest point on e bed and the ground surface at the stream bed.	each of such channels and he source of development
ral stream of lifference in 645' from	or stream channel, elevation between Flat Creek abo	give the di the stream in the	stance to the nearest point on e bed and the ground surface at t	each of such channels and he source of development
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Kind of crops raised Corn

CHRIS La WHEELER

STATE ENGINEER

ABSISTANT

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SS.

County of Marion.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	0.53			which can be applied to b						
ource of appropriation, or its equivalent in case of rotation with other water users, from well #2										
The v	ise to which this w	ater is to be applied is	irri	igation						
		propriation shall be limi	i.eu to	•	c foot per second					
				ited to a diversion of not t						
				eason of each year; prov						
				mited to any deficie						
			ting for	the same land and sh	iall not					
exceed t	the limitation	allowed herein,								
			•							
The	anall shall he cases	l as necessary in accor	dance with	pe ordered by the proper	e flow is artesian					
the works	shall include prope	er capping and control : •hall include an air li	valve to pre ne and pres:	vent the waste of ground sure gauge or an access p	i water.					
line, adequ	iate to determine i	water level elevation i stall and maintain a we	n the well a eir, meter, 01	t all times. r other suitable measurin						
keep a con	iplete record of the	e amount of ground wa	ter withdra	wn.						
The	priority date of th	is permit is AF	oril 9, 19	63						
		ork shall begin on or be			and shall					
				mpleted on or before Oc	tober 1, 1964					
				all be made on or before (
	INESS my hand th	1 04 h	• • •		63					
			. d.	Lin Kuch	STATE ENGINEER					
n No. G-2541 G-2417	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the May of Health M.	ant:	July 18, 1963 1 book No. 9 of Permits on page 2117	eUS L. iHealeh state enodeen sin No. 2 page Yo.K.					
Application No. Permit No. G-	PI TO APPROPR WATERS OF	This instrumen office of the State on the A a E a ba	Returned to applicant:	Approved: July 18, 1963 Recorded in book No. Ground Water Permits on page	CHUS L. Drainage Basin No.					