## Permit No. G- 1719

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

1, a.m. Zahare	•
of 5490 Van Clare RS n E  (Postoffice Address)	county of Marion
state of	nolication for a normit to annualize the
If the applicant is a corporation, give date and place of incorp	poration
1. Give name of nearest stream to which the well, tunnel	or other source of water development is
situated Little Judding (wer (Name of stream)	
tnout	cary of racy statings
2. The amount of water which the applicant intends to appleet per second or 200 m. gallons per minute.	ply to beneficial use is cubic
3. The use to which the water is to be applied is	rigation
4. The well or other source is located 40 ft. 20 a	nd 640 ft. If from the 7. E
corner of S. W 4 of J. W 4	Æ er W i
4. The well or other source is located 40 ft. Nors a corner of S. W. 4 of A. N. 4 (Nors)  Sec. 3376 A. Corner of Section or subdivision of the corner of Sec. 3376 A. Corner of Section or subdivision of the corner of Sec. 3376 A. Corner of Section or subdivision of the corner of Section of the corner of Section or subdivision of the corner of Section o	n)on corner)
being within the NW 4 of SW 4 of Sec. 3	33 , Twp. 6 S, R. 2 W
W. M., in the county of Marion	
5. The I cotal canal or pipe line	to be miles
in length, terminating in the (Smallest legal subdivision)	of Sec. , Twp.
R. W. M., the proposed location being shown throughout	ut on the accompanying map.
6. The name of the well or other works is	
DESCRIPTION OF WORL	KS
7. If the flow to be utilized is artesian, the works to be used supply when not in use must be described.	for the control and conservation of the
not applicable	
· · · · · · · · · · · · · · · · · · ·	_
8 The development will consist of	having a
diameter of 10 inches and an estimated depth of 14	2 Wells: tunnels, etc.)
feet of the well will require 143 ft of casing. Depth	to water table is estimated 4/
feet of the well will require 143 for casing. Depth of submitted by R. F. I need	8 36-60

CANAL	SYSTEM	OR	PIPE	I.INF

	. feet; depth of war	ter	feet; grade	feet fal
and feet.				
(b) At	mi	ies from hea	dgate: width on top (at water line	ε)
•	feet; width on i	bottom	feet; depth of water	•••••
	feet fall p	per one thous	and feet.	
(c) Lengt	h of pipe,	ft.;	size at intake, in.;	in size at
intake	in.; s	size at place o	of usein.; differe	ence in elevation
e and place	of use,	ft.	Is grade uniform?	Estimated
	•		20	
10. If pun	nps are to be used,	give size and	type Bookaley 30	ahp tub
		·····		······································
Give horse	epower and type of	motor or en	gine to be used	c - 20 h
not.	appies	ble		
12. Locat	ion of area to be in	figated, or p	ace of use	
Mod	appies	rigated, or p	ace of use  Forty-acre Tract	Number Acre To Be Irrigate
12. Locat	ion of area to be in  Range E or W of Williamette Meridian	rigated, or pl	ace of use	Number Acre To Be Irrigate
12. Locat	ion of area to be in  Range Z. or W. of Willamette Meridian  2 11  2 11	rigated, or pi	Forty-acre Tract  SWYSWY  M.WYSW-y	Number Acre To Be irrigate  20 20
12. Locat	ion of area to be in  Range R. or W. of Williamette Meridian  2 W 2 W 2 W 2 W	rigated, or pl	Porty-acre Tract  SWYSNY  M.WYSNY  M.EYSWY  M.EYSWY	Number Acro To Be Irrigate 20 20 12
12. Locat	ion of area to be in  Range R or W of * Williamette Meridian  2 W 2 W 2 W 2 W 2 W 2 W 2 W	rigated, or pl	Forty-acre Tract  SWYSWY  M.WYSWY  M.EYSWY  2'.EYSEY	Number Acre To Be irrigate  20 20
12. Locat	ion of area to be in  Range R. or W. of Williamette Meridian  2 W 2 W 2 W 2 W	rigated, or pl	Porty-acre Tract  SWYSNY  M.WYSNY  M.EYSWY  M.EYSWY	Number Acro To Be Irrigate 20 20 12
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MUNICIPAL SUPPLY—  23. To supply the city of					1719
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county, he			ој	••••••	
md an estimated population of		•			
		17 AND 18 IN	ALL CASES		
14. Estimated cost of proposed world	ke, \$	<b>1</b>	cons	truck	ad
15. Construction work will begin on	or before	nuc		<i>T</i> 0	
16. Construction work will be compl			•	D	
17. The water will be completely ap	oplied to the	proposed use o	n or before:	Summe	- 196
18. If the ground water supply is cation for permit, permit, certificate or					
applicant. Hone				,	
	**************************************	***************************************	••••••	•••••••	•••••••••••••••••••••••••••••••••••••••
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Remarks:		•••••••••••••••••••••••••••••••••••••••	••••••••	······································	
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STATE OF OREGON, ss.	•				
County of Marion,					
This is to certify that I have exam					
maps and data, and return the same for		•••••••••••••••••		•••••	
	·····	······································	••••••••••••••••		
In order to retain its priority, this	application	must be return	ied to the St	ate Engineer, ı	vith correc-
tions on or before	, 19	9			
WITNESS my hand this	. day of	••••		·····•	<b>19</b>
		······································	•••••		TE ENGINEER
•		By	••••	·····	
	•	•			ABSISTANT

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:

shall not e	xceed 0.67	ed is limited to the am	ond measured	at the point of	diversion	from the well	
source of a	ppropriation, or its	equivalent in case of	rotation with o	other water use	rs, from 🏯	Mell	· • • •
The	use to which this i	water is to be applied	is	rrigation			
If fo	or irrigation, this ap	ppropriation shall be li	mited to	/ <b>80</b>	f one cubi	c foot per seco	nd
or its equi	valent for each acr	re irrigated and shall	be further lim	ited to a divers	ion of not t	o exceed 2½	·····
		cre irrigated during t					
••		ter allowed herein for the same lands		•••••	• • • • • • • • • • • • • • • • • • • •	•••••••	417
herein,		for the seas laist			TIME OF UL	On allowed	
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and shall	be subject to such	reasonable rotation sy	stem as may l	e ordered by t	he proper	state officer.	
		ed as necessary in according and contro					an
lin $\epsilon$ , ade $q$	uate to determine	d shall include an air water level elevation	in the well a	t all times.	•	•	J
The keep a co	permittee shall in mplete record of th	stall and maintain a r se amount of ground r	veir, meter, or vater withdra	other suitable wn.	measuring	g device, and sh	all
$Th\epsilon$	priority date of th	is permit is		November 15,	1960		
		ork shall begin on or		January 18,	_	and sh	all
		ith reasonable diligen		npleted on or	before Oci	tober 1, 19.62	
		of the water to the pr	opo;ed use sho	ill be made on c	or before O	October 1, 19 63	
	TNESS my hand th			January	19	61	
				KWVa C	1. Alla	61 ULLY STATE ENGINEE	R
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A Ç	TO A	This instrument was first received in the office of the State Engineer at Salem. Oregon, on the 15 day of Arvenber.	Returned to applicant:	Approved	Recorded in book No.	LEWIS A. Drainage Basin No.	
		on t 196	Ret :	Api	Gro		