## APPLICATION FOR A PERMIT

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

1,
of
state ofOregon, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development
situatedTesl_Creek(Name of stream)
tributary of Little Lukiamute River
2. The amount of water which the applicant intends to apply to beneficial use is cub feet per second or20 gallons per minute.
3. The use to which the water is to be applied isRecreation
to maintain water quality in swimming pool (Lake Kiloqua)
4. The well or other source is located 1130 ft
corner 8\$ . common to sections 29 & 32 (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary) being within theNWk_of_the_NE_k
5. The
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is .
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of th supply when not in use must be described.
8. The development will consist of having (Give number of wells, tunnels, etc.)
diameter of feet. It is estimated that112
feet of the well will requiresteelcasing. Depth to water table is estimated15

CAN	AT.	SYSTEM	OR	PIPE	T	INF

•••••	feet; depth of a	water	feet; grade	feet fall per one
thousand feet.				
(b) At	mi	les from head	lgate: width on top (at wate	r line)
	feet; width on	bottom	feet; depth of u	vater feet,
g <b>rade</b>	feet fall	per one thouse	and feet.	
(c) Lengt	h of pipe,	ft.;	size at intake	in.; in size at ft.
from intake	in.; s	size at place o	f use in.; dif	ference in elevation between
intake and place	e of use,	ft.	Is grade uniform?	Estimated capacity
	sec. ft.			
10. If pur	nps are to be used,	give size and	type	
	•	•••••		
Give hors	epower and type o	of motor or en	gine to be used	
				ess than one-fourth mile from on each of such channels and
a natural stream the difference ir	i or stream channe i elevation betwee	ei, give the ai n the stream l	ped and the ground surface	at the source of development
Well is	located 300' s	outh and 20	above tributary to To	ealCreek
Well is	located 300's	outh and 20	above tributary to Te	eal Creek
Well is	located 300' a	outh and 20	above tributary to To	eal Creek
······································				
12. Locat	ion of area to be in	rrigated, or pl	ace of use	Number Acres
12. Locat	ion of area to be in		ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat	ion of area to be in	rrigated, or pl	ace of use	Number Acres
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated  Recreation
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated  Recreation
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated  Recreation
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl	ace of useForty-acre Tract	Number Acres To Be Irrigated  Recreation
12. Locat  Township N. or S.	ion of area to be in  Range E. or W. of Willamette Meridian	rrigated, or pl Section 32	ace of useForty-acre Tract	Number Acres To Be Irrigated  Recreation

	AL SUPPLY—	G 4893
13. T	To supply the city of	
n	county, having a present population of	
ın <b>d a</b> n estir	mated population ofin 19	
42.	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASE	s
**************************************		
policy dis	Estimated cost of proposed works, \$	<b>,</b>
15. C	Construction work will begin on or beforeAs. Built	T
16. C	Construction work will be completed on or before	
18. I	The water will be completely applied to the proposed use on or before f the ground water supply is supplemental to an existing water supply permit, permit, certificate or adjudicated right to appropriate we	supply, identify any appli-
	permit, permit, certificate or adjudicated right to appropriate w	·
***************************************	Willamette Coa	ncel Main his.
¥.	Willametti Cou Mary M. L.	ellie
Rema	ırks:	
**********		
******************		
,		
***************************************		
************		
		······································
STATE OF	OREGON, ss.	
Country	of Marion,	•
County	of marton,	
This	is to certify that I have examined the foregoing application, toget	ther with the accompanying
maps and d	lata, and return the same for	
•		<b>,</b> ,
		***************************************
In or	der to retain its priority, this application must be returned to the S	State Engineer, with correc-
tions on or	before, 19	
•		
		•
WIT	NESS my hand this day of	, 19
	$rac{V}{dt}$	
		STATE ENGINEER
		STATE ENGINEER

ASSISTANT

PERMIT

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:

The	right here	in granted	is limited t	o the amo	ount of wa	ter w	hich ca	n be	applied to	o benefi	cial use
and shall n	ot exceed	0.045	dibic f	eet per se	cond measi	ured a	t the po	oint of	 f diversio	n from	the well
or source o	f appropr	iation, or its	s equivalen	t in case o	of rotation	with	other u	ater	users, fro	m .a.w	ell
The	use to wh	ich this wat	er is to be	applied is	to .mai	intai	nswin	ming	pool		
If for	r irrigatio	n, this appro	opriation s	ıall be lin	ited to			of a	one cubic	foot per	second
or its equiv	alent for	each acre in	rigated an	d shall be	further lin	nited	to a div	ersio	n of not t	o exceed	<i>i</i>
acre feet pe	er acre for	r each acre	irrigated d	uring the	irrigation	seasor	ı of eac	h yea	r;		
	****************	manifelità di terdesi in certalancia el circa ara		***************************************	* **************		***************************************		**************************************		i di Will di Wasan anyana ana
***************		************									
	•••••••			•••••••••	• • • • • • • • • • • • • • • • • • • •	••••••	•••••	***********	••••••	••	••••••
	•	••••••	***************************************		•••••••			********		••••••	************
	••••••••		***************************************	******************	•		*************	•••••	••••••	••••••	************
		to such man									
and shall be									Tag.		
tne works s	snall inclu		apping and	$l$ control $\iota$	valve to pre	event 1	the was	te of	$oldsymbol{ground} oldsymbol{w}$	ater.	
une, adequ	ate to det		ter level el	evation in	i the well d	at all t	times.		_	•	
shall keep	permittee a complet	shall instal e record of	l and main the amour	tain a wer it of grou	ir, meter, ind water	or oth withda	her sui rawn.	table	measuri	ng devi	ce, and
. m							2000		· · · · · · · · · · · · · · · · · · ·	• • •	
		ate of this p							***************************************	***************************************	
		ction work									
thereafter i	•										
		ication of th hand this .					maae o	n or t	19Z		192.3
	NESS III	nunu ins		<i>uy</i> 0,	a	2		0	, 19	0	
1						<i>.</i>				STATE EN	GINEER
			the on,	Î					of	E E	
		ONC	This instrument was first received in the ce of the State Engineer at Salem, Oregon,						999	GINEE	9
2		FROT	ceive ılem,	, , M					<b>G-</b> 4899	ATE ENGINE	page .//
Application No. G-5/67.  Permit No. G	E	APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	st re at Sc	April					age.	2	
. G.	PERMI	ATE THI OF THE OREGON	as fin ineer	y of				July 2, 1971	No	WHEELER	1
on No	EF	PRIA' RS OF OF OJ	nt w e Eng	day of	icant			ly 2	Recorded in book No. vund Water Permits o	Ľ.	Basin No.
Application N Permit No. G-	<b></b> 4	PROF TER C	rume State	3 z da	appl			Ju	l in b er Pe	CHRIS 1	Basi
Appl Pern			s inst of the	at 53	ed to		ed:		orded I Wat	뜅	Drainage
		5F	This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the <i>ZZ</i> 19 <i>ZO</i> , at <i>Z</i>	Returned to applicant:		Approved:		Recorded in book NoGround Water Permits on page		Dra
	Į.	.	of	ω 15	∥ હ્યું		4	•	Ċ	1 1	