## APPLICATION FOR A PERMIT

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

	CITY OF MILWAUK	(Name of applica	nt)
4 926 X	ain Street, Milw	aukie. Oregon	county of CLACKAMAS
tate of ollowing des	OREGON cribed ground water	, do hereby s of the state of Oregon	make application for a permit to appropriate the , SUBJECT TO EXISTING RIGHTS:
If the a	applicant is a corporat	tion, give date and place	of incorporation
	CITY OF MILWAU	KIE, OREGON	
1. Giv	e name of nearest st	ream to which the well	, tunnel or other source of water development is
rituated	"I	LLAJETTE RIVER	·
•••••		(170,000	tributary of
2. The		hich the applicant inten	ds to apply to beneficial use is cubic
3. The	e use to which the we	ater is to be applied is	FUNICIPAL WATER SUPPLY
		is located .750.0 ft.	S. and 425.0 ft. W. from the Enst (N. or 8.)
			or subdivision)
** ***********		(If preferable, give distance and be	aring to section corner)
being within			of Sec. 25 , Twp. 1 3. , R. 1 2.
W. M., in the	e county of	Cu/ACILian/AC	
5. <b>T</b> h	e	(Canal or pipe line)	to be miles
in length, te	rminating in the		of Sec, Twp
		•	throughout on the accompanying map.
6. Th	e name of the well or	r other works is Million	UKIE MUNICIPAL WATER SUPPLY
		DESCRIPTION (	OF WORKS
	the flow to be utilized n not in use must be t	d is artesian, the works t	to be used for the control and conservation of the
•••••••			
8. Th	re development will	consist ofone	(1) well having a Give number of wells, tunnels, etc.)
	_	•	of350 feet. It is estimated that350
			ng. Depth to water table is estimated352

gate. At nearg	ate: whath on top	(at water li	ne) f	eer, widin on ook
			feet; grade	
sand feet. HI	• water from t LWAUKIE WATER	DISTRIBUT	will be pumped direct into the TON SYSTEM.	.e
(b) At	mile	s from head	lgate: width on top (at water line)	
	feet; width on bo	ottom	feet; depth of water	fe
le	feet fall pe	r one thouse	and feet.	
(c) Length o	of pipe,	ft.;	size at intake, in.; in s	ize at
n intake	in.; siz	ze at place o	f usein.; difference	in elevation betw
ke and place of	use,	ft.	Is grade uniform?	. Estimated capac
	sec. ft.			
10. If pump	s are to be used, g	ive size and	type 150 ii P	
11. If the lo	cation of the well	, tunnel, or	other development work is less than	one-fourth mile fro
ural stream or difference in e	stream channel, levation between into which thi	give the d the stream	other development work is less than istance to the nearest point on each bed and the ground surface at the last the distributed is the city	of such channels source of developm
The area ailwauki	stream channel, levation between into which this e	give the d the stream s well wi	istance to the nearest point on each bed and the ground surface at the all be distributed is the city place of use	of such channels source of developm limits of
The area  allvauki  12. Locatio	stream channel, levation between into which thi e	give the d the stream s well wi rigated, or p	istance to the nearest point on each bed and the ground surface at the sale like distributed is the city blace of use	of such channels source of developm limits of
The area  Allvauki  12. Locatio	stream channel, levation between into which this e	give the d the stream s well wi  rigated, or p	istance to the nearest point on each bed and the ground surface at the sale like distributed is the city place of use  Porty-acre Tract  All	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Township N. or S.	stream channel, levation between into which this employed area to be in Range E. or W. of Willemette Meridian 1 E 1 E.	give the d the stream s well wi rigated, or p  dection 25	stance to the nearest point on each bed and the ground surface at the sell be distributed is the city.  Slace of use  Porty-scre Tract  All  E1 + E2SW1	of such channels source of developm limits of
The area  allvauki  12. Locatio	stream channel, levation between into which this e	give the d the stream s well wi  rigated, or p  section 25 26 35	istance to the nearest point on each bed and the ground surface at the self bed and the ground surface at the self be distributed is the city older of use  Porty-sere Tract  All  E1/2 F E1/2 SW1/4  E1/2 E1/2 + SW1/4 SW1/4 E1/4 + SW1/4 E1/4	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Townste N. or S.	n of area to be irr	give the d the stream s well wi  rigated, or p  Gection  25  26  35  30	istance to the nearest point on each bed and the ground surface at the self bed and the ground surface at the self be distributed is the city olace of use  Porty-scre Tract  All  E1/2 + E1/2 SW1  E1/2 E1/2 + SW1 E1/4 + SW1 E1/4  W3/4	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Township N. or 6.	stream channel, levation between into which this employed will an employ will be employed will an employ will be employed wi	give the d the stream s well wi  rigated, or p  dection 25 26 35 30 31	stance to the nearest point on each bed and the ground surface at the self bed and the ground surface at the self be distributed is the city of the ci	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Township  1. 3  1. 3  1. 3  1. 3  1. 3	stream channel, levation between into which this employed with the street of the stree	give the d the stream s well wi  rigated, or p  dection  25  26  35  30  31  36	istance to the nearest point on each bed and the ground surface at the self and the ground surface at the self be distributed is the city.  Diace of use  Porty-sere Tract  All  E1/2 + E1/2 SW1/4  E1/2 E1/2 + IM1/4 INE1/4 + SW1/4 E1/4  W3/4  All of Jection as prox.  All	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Townste  N. or S.  1 3  1 3  1 3  1 3	stream channel, slevation between into which this employed will among the stream of area to be irrectly and the stream of area to be irrectly as a stream of a s	give the d the stream  S well wi  rigated, or p  dection  25  26  35  30  31  36  32	stance to the nearest point on each bed and the ground surface at the self and the ground surface at the self be distributed is the city place of use  Porty-serve Tract  All  E1/2 + E1/2 SW1/4  E1/2 E1/2 + MW1/4 ME1/4 + SW1/4 E1/4  W3/4  All of Jection as prox.  All  W1/2 MW1/4 + SW1/4	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Townste  1 3  1 3  1 3  1 3  1 3  2 3  1 3  2 3	stream channel, levation between into which this emission of area to be in a source with a source wi	give the d the stream s well wi  rigated, or p  fection  25  26  35  30  31  36  32  1	istance to the nearest point on each bed and the ground surface at the self and the ground surface at the self and the city.  It is distributed is the city.  Porty-sere Tract  All  E\frac{1}{2} + E\frac{1}{2}SW\frac{1}{4}  E\frac{1}{2}E\frac{1}{2} + \frac{1}{2}M\frac{1}{4}ME\frac{1}{4} + SW\frac{1}{4}E\frac{1}{4}  W3/\frac{1}{4}  All of Jection as prox.  All  W\frac{1}{2}MM_A + SW_A  N\frac{1}{2}ME\frac{1}{4} + SE\frac{1}{4}ME\frac{1}{4} + MW\frac{1}{4}MW\frac{1}{4}	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Township  1 3  1 3  1 3  1 3  2 3  2 5  2 5	stream channel, slevation between into which this employed with the street of the stre	give the d the stream s well wi  rigated, or p  Section  25  26  35  30  31  36  32  1	istance to the nearest point on each bed and the ground surface at the self and the ground surface at the self and the city.  It is distributed is the city.  Porty-serve Tract  All  Eta + EtaSWt  Eta + EtaSWt  All  All of Section as prox.  All  Wand + SWt  Name + SWt  N	of such channels source of developm limits of
The area  Allwauki  12. Locatio  Townste  N. or S.  1 3  1 3  1 3  1 3  2 3  2 3  2 5  2 5	stream channel, slevation between into which this employed will american stream of area to be irrected by the stream of a stream o	give the d the stream .s well wi  rigated, or p  Coction  25 26 35 30 31 36 32 1 2	istance to the nearest point on each bed and the ground surface at the self and the ground surface at the self and the city.  It is distributed is the city.  Porty-scre Tract  All  E1/2 + E1/2 SW1/4  E1/2 E1/2 + Initial E1/4 + SW1/4 E1/4  W3/4  All of Section as prox.  All  W2/W4 + SW4  N2/W4 + SW4  NEARE4 + SE1/W1/4 + NW1/4 NW1  NEARE4 + SE1/W1/4 + NW1/4 NW1  NEARE4 + SE1/W1/4 + NW1/4 NW1	of such channels source of developm limits of
The area  Allvauki  12. Locatio  Township  1 3  1 3  1 3  1 3  2 3  2 5  2 5	stream channel, slevation between into which this employed with the street of the stre	give the d the stream s well wi  rigated, or p  Section  25  26  35  30  31  36  32  1	istance to the nearest point on each bed and the ground surface at the self and the ground surface at the self and the city.  It is distributed is the city.  Porty-serve Tract  All  Eta + EtaSWt  Eta + EtaSWt  All  All of Section as prox.  All  Wand + SWt  Name + SWt  N	of such channels source of developm limits of

UNICIPAL SUPPLY—  23. To supply the city	MILWAU	KIE, ORIGON	***************************************	
	-		on ofapprox13.000	Q
nd an estimated population		•		
	WER QUESTIONS 14,		M ALL CASES	·
14. Estimated vest of	,			
			063	
•	•		963	
			July 1, 1963	
			e on or beforeJuly	
<ol> <li>If the ground we stion for permit, permit,</li> </ol>	tter supply is supple certificate or adjud	emental to an exi licated right to as	st <mark>ing water su</mark> pply, ident p <b>ropriate</b> water, made o	ify any appli τ held by the
pplicent. GR 1429				
	<u></u>	CITY OF L By Jaona	ILWAUXIE, ORIGON  A Dauller  (Eignature of applicant)	.dity.bonae
Remarks: The fl	ow of this well	will be pumped	direct into the pres	ent Water
system for the pr	urpose of increas	sing the water	supply resulting fro	m an
increase of popu	lation and also	to increase the	pressure in certain	areas
of the City.				•••••
MORE: The City	of Milwaukie own	s all of Lot 6,	Block 5, GLOV.act.and	, a
Cla <b>c</b> kamas	County townplat :	recorded in Fla	t Book 9 on rege 1 R	ecord of
Town lats		••••••••••••		
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				•••••
STATE OF OREGON,				
County of Marion,	88.	•		
This is to certify th	at I have examined	the foregoing app	lication, together with the	e accompanyii
maps and data, and return			_	
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	······································	correction	•••••••••••••••••••••••••••••••••••••••	·····
In order to retain i	ts priority, this appl	ication must be ret	urned to the State Engine	er, with corre
tions on or before	May 20	, 1963		
•	September 4, March 3, 1964	<del>-69</del>		
WITNESS my hand	this 18 day	of	Morek	, <del>19.63</del>
	<del>-9-</del> 3		July January	1964
*****	<u>,</u>			-7 <del>-14</del>
	i G	CHRIS	L. WHEELER	STATE ENGINEE
The second second	'5T1.	LEN M	all Man	
	· · · · · ·	· Par	saacattifil.f.,tktf	

County of Merion,

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:

						pater which can sured at the pois				
						vith other water	-			
The	use to 1	which this r	pater is	to be appl	ied is	municipal		······································		
If for	r irriga	tion, this ap	proprie	ition shall l	be limited to		of one	cubic	foot pe	r second
or its equi	palent j	ior each act	e irriga	ited and sh	all be furthe	er limited to a dis	v <b>ersion</b> of	not to	exceed	
<b>acr</b> e feet p	er acre	for each a	cre irri	gated durir	ig the irriga	tion season of e	ach year;		· · · · · · · · · · · · · · · · · · ·	•••••
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and shall t	e subj	ect to such	reasona	ible rotatio	n system as	may be ordered	by the p	roper s	tate offi	cer.
The the works	well si shall it	hall be case iclude prop	d as ne er capp	cessary in	accordance ntrol valve t	with good practo prevent the u	tice and paste of g	if the	flow is water.	artesian
The	works	constructed	i shall	include an	air line and	pressure gauge vell at all times.	or an acc			easuring
The keep a con	permit nplete	tee shall in record of th	stall an e amou	id maintair int of grou	i a weir, met nd water wi	ter, or other suit thdrawn.	able mea	suring (	device, d	and shall
<b></b>					No	ovember 6, 19	63			
		y date of th			or before	Mana	h 10, 1	965		and shall
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253/ 542		ROUN	eived	lem, o	X.	_	<b>,</b> 8	S	ETATE ENGINE	96
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- : 1	PERMI	APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	rif soc	Timeer V	o'clock . nt:		No.	t uo s	i	7.
Application No. Permit No. G	PEI	PRIA RS OI OF O	ient u	ite Eng day of	% o'c		Merca book No	Permit	CHRIS	sin No.
Application Permit No.		PPRO ATEI	strum	ue Sta	B.OO.		ed in	ater F		ge Ba
Ar Pe		TO A.	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 20 state day of ANKALL	ਬ ਦ	Approved:	Recorded in book No.	Ground Water Permits on page		Drainage Basin No.
		<b>.</b> ¬	"	ffic n th	1863., Return	dd	· 64	70		<b>1</b>

State Printing