## RECEIVED

FEB 31976
WATER RESOURCES DEPT
SALEM, OREGON

Permit No. G- G 6650

APPLICATION FOR A PERMIT

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

i, Joseph Zelli	per
(1)	ame of applicant)
of Rt. 1 Box 149 Gervois (Postoffice Address)	county of Morion
state of Oregon 97306 do how	eby make application for a permit to appropriate the
following described ground waters of the state of Or	egon, 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 is
situated Padding Riv	er
<u></u>	tributary of Willamette Rive
feet per second or gallons per minute.	ntends to apply to beneficial use is
3. The use to which the water is to be applied	is Irrigation of 13.3
4. The well or other source is located 1260	ft. $\frac{N}{N \cdot \text{or S.}}$ and $\frac{140}{140}$ ft. $\frac{E}{E \cdot \text{or W.}}$ from the $SW$
corner of Quigley DLC 55	(N. or S.) (E. or W.)
(Section or	subdivision)
(If preferable, give distance as	nd bearing to section corner)
being within the ME/4 SE/4	•
W. M., in the county of Marion	
5. The	to be miles
in length, terminating in the(Smallest legal subdiv	, Twp,
R, W. M., the proposed location being sho	wn throughout on the accompanying map.
6. The name of the well or other works is	
DESCRIPTION	OF WORKS
supply when not in use must be described.	s to be used for the control and conservation of the
8. The development will consist of	(Give number of wells, tunnels, etc.)
liameter of	th ofZZ.5 feet. It is estimated thatZZ.5
eet of the well will require 5/e1/ ca Sec 4/e 6-3892	sing. Depth to water table is estimated
Sec tile G-3892	(Some well)

CA	NT.	ΔΤ	SYSTEM	$\cap \mathbb{R}$	PIPE	T.INE
L.P	LINIA	M 1 1	OIDIEN	Un	FIFE	TITIA Er

9. (a.) (+1	EM OR PIPE LINE- ive dimensions at ea		canal where materially change	d in size, statina mi
			line)	
_	_		feet; grade	
	jeet, deptit of w	200		jeot juli
thousand feet.	m.i.l	las from has	dgate: width on top (at water	lina)
		4,1		
	·		feet; depth of wo	uer
	feet fall p			in aims at
	-, -		size at intakein.;	
			usein.; diffe	
		ft.	Is grade uniform?	Estimated o
			tunk in	Carl man
10. If pur	nps are to be used, g	jive size and	type turbine	SUSMER
, , , va				/. ~/
Give hors	sepower and type o	f motor or	engine to be used20	Kp Elec
11. If the	location of the well	l, tunnel, or (	otner development work is less	i create one-journe m
a natural stream	n or stream channel	, give the di	other development work is less istance to the nearest point on bed and the ground surface at	each of such chann
a natural stream	n or stream channel	, give the di	istance to the nearest point on	each of such chang
a natural stream	n or stream channel n elevation between  ion of area to be irr	, give the di	istance to the nearest point on	each of such change the source of deve
a natural stream	n or stream channel n elevation between	, give the di	istance to the nearest point on bed and the ground surface at	each of such chant the source of deve
a natural stream the difference in  12. Locat	n or stream channel n elevation between  ion of area to be irr  Range E. or W. of	the stream	istance to the nearest point on bed and the ground surface at	each of such chant the source of deve
a natural stream the difference in  12. Locat  Township N. or S.	n or stream channel n elevation between  tion of area to be irr  Range E. or W. of Willamette Meridian	the stream	istance to the nearest point on bed and the ground surface at	each of such chant the source of deve  Number Acres To Be Irrigated
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MUNICIPAL SUPPLY—	
13. To supply the city of	
in county, having a	present population of
and an estimated population of	in 19
	5, 16, 17 AND 18 IN ALL CASES
and the second s	
14. Estimated cost of proposed works, \$	70,800
15. Construction work will begin on or bej	fore has begun
16. Construction work will be completed	on or before complete
	to the proposed use on or before 10-1-1976
•	
18. If the ground water supply is supple cation for permit, permit, certificate or adjudi	mental to an existing water supply, identify any applicated right to appropriate water, made or held by th
pplicant.	
pplicant.	
	0.11.0.00
	× Joseph Zellner (Signature of applicant)
Remarks:	
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- Angres	
STATE OF OREGON, )	
County of Marion, ss.	
This is to certify that I have examined th	ne foregoing application, together with the accompanyin
naps and data, and return the same for	
In order to retain its priority, this applicat	tion must be returned to the State Engineer, with correc
ions on or before	<b>, 13</b>
WITNESS my hand this day of	, 19
	AND A MARK WEST-WARRANTE
	STATE ENGINEER
	Byassistant

STATE OF OREGON, county of Marion, ss.

PERMIT

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:

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		opriation, or		1								
		•••••	•••••			*************	•••••	•••••				************
The	e use to	which this w	ater is			irri						
If f	or irrig	ation, this ap	propri									
or its equ	ivalent	for each acre	e irrige	ated and s	hall be	e further l	imited to	a dive	rsion o	f not	to exce	ed2½
acre feet	per acre	for each acr	e irrig	gated duri	ng the	irrigation	season o	f each y	ear;			
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and shall	be subje	ect to such re	asona	ble rotatio	n syst	em as may	be orde	red by t	the pro	per st	ate off	icer.
line, adeq The shall keep	uate to permit a com	constructed determine to ttee shall inso plete record y date of this	water tall an of the	level elev id maintai : amount (	vation in a wood	in the wel eir, meter und water	l at all to, or otherwithdraw	imes. er suita wn.	ble me	easurii	ng dev	ice, and
Act	ual cons	struction wor	k shal	ll begin on	or be	fore	March	24, 19	77	• • • • • • • • • • • • • • • • • • • •	a	nd shall
-	_	secuted with										
	_	pplication of		1.5				ade on (	or befo			, 1978.
WIT	TNESS	my hand this	s <u>24</u>	th day	of	Mar	cn	محر ،	L	, 19.	76	
						WATER RE	SOURCES	DIREC	TOR		S-0-11-11	HOMER 6
Application No. G-7246  Permit No. G-G650	PERMIT	TO 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 3 cd day of LEDMAY.	19 76, at 9.25 o'clock A.M.	Returned to applicant:		Approved:		Ground Water Permits on page	STATE ENGINEER	Drainage Basin No. 2. page 147.