RECEIVED

"CERTIFICATE NO. 66814"

WATER RESOURCES DEPT.

Permit No. G- G 7162

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	bert F.	-(Nema of ennlicent)	6	•••••••••••••••••••••••••••••••••••••••
of RT 1 Box	(Postoffice Address)	Haght.	county of Horso	2
state of Cregon		, do hereby make a	pplication for a permit to ap	propriate the
	ound waters of the stu	ite of Oregon, SUBJ	ECT TO EXISTING RIGHT	rs:
If the applicant i	is a corporation, give d	ate and place of inc	corporation	
1. Give name of	f nearest stream to wh	ich the well, tunnel	or other source of water de	velopment is
situated	bigua C	rek		••••••
		trib	utary of Redding	, Zin
2. The amount o	of water which the an		ply to beneficial use is	
* · · · · · · · · · · · · · · · · · · ·	gallons per r	-		well.
3. The use to w	which the water is to b	e applied is	igation of	183 º a
& Sacretan	nto / Inn	sotion of	1833 ac.	
	姜之/	10 5	230	CU
	ther source is located.	(N. or S.)	and/660 ft from	the
corner of	7700 13	(Section or subdivision)	<u>-</u>	•••••
	(If wederable giv.	e distance and bearing to sec	Mon agency	••••••
••••••	(ii protetavie, giv	distance and bearing to sec	tion corner)	
being within the NG	If there is more than one well, e		eparate sheet if necessary)	. IW
- · ·		with the second second	, 1 wp, 1	N
W. M., in the county of	1-11 -			
5. The	(Canal or pipe line)	ys rem	to be	miles
!m languth dansation	in the		of Sec, Twp.	
in length, terminating	(Smallest	legal subdivision)		
R, W. M., t	the proposed location b	peing shown through	out on the accompanying mo	ap.
R, W. M., t	the proposed location be the well or other works	eing shown through	out on the accompanying mo	ap.
R, W. M., t	the proposed location be the well or other works	peing shown through	out on the accompanying mo	ap.
R, W. M., t6. The name of t7. If the flow to l	the proposed location b the well or other works DESCI be utilized is artesian,	oeing shown through s is	out on the accompanying mo	ap.
R, W. M., t6. The name of t7. If the flow to l	the proposed location b the well or other works DESCI be utilized is artesian,	oeing shown through s is	out on the accompanying mo	ap.
R, W. M., t 6. The name of t	the proposed location b the well or other works DESCI be utilized is artesian,	peing shown through s is RIPTION OF WOR the works to be used	out on the accompanying mo	ap.
R, W. M., t6. The name of t7. If the flow to l	the proposed location bethe well or other works DESCI be utilized is artesian, and must be described.	peing shown through s is RIPTION OF WOR the works to be used	out on the accompanying mo	ap.
R, W. M., t6. The name of t7. If the flow to 1	the proposed location bethe well or other works DESCI be utilized is artesian, and must be described.	neing shown through s is	KS I for the control and conserv	oation of the
R, W. M., t 6. The name of t 7. If the flow to be supply when not in use	the proposed location bethe well or other works DESCI be utilized is artesian, must be described.	neing shown through s is	KS I for the control and conserv	oation of the
R, W. M., t 6. The name of t 7. If the flow to be supply when not in use 8. The developm	the proposed location bethe well or other works DESCI be utilized is artesian, as must be described.	RIPTION OF WOR	KS I for the control and conserv	pation of the
R, W. M., t 6. The name of t 7. If the flow to be supply when not in use 8. The developm	the proposed location bethe well or other works DESCI be utilized is artesian, as must be described. DESCI DESC	RIPTION OF WOR the works to be used Give number ated depth of	KS I for the control and conserved control and conserved	vation of the
R, W. M., t 6. The name of t 7. If the flow to be supply when not in use 8. The developm	the proposed location bethe well or other works DESCI be utilized is artesian, a must be described. ment will consist of inches and an estimation of the content will consist of	RIPTION OF WOR the works to be used Give number ated depth of	KS I for the control and conserv	vation of the

CA	NAT.	CVCTTM	OR PIPE	T TATES
-n	WAL	SYSTEM	OR PIPE	LINE.

			line)	
	feet; depth of	water	feet; grade	feet fall per or
ousand feet.				
(b) 44			•	
(0) At	<i>m</i>	iles from hea	dgate: width on top (at water	line)
•••••••••	feet; width on	bottom	feet; depth of w	ater fee
ıde	feet fall	per one thous	and feet.	
			size at intakein.;	
m intake	in.; si	ze at place of	use in.; diffe	rence in elevation betwee
ake and place	e of use,	ft.	Is grade uniform?	Estimated canacit
**************************************		•		
	*			<u> </u>
	·	· · · · · · · · · · · · · · · · · · ·	type #1 6"	1475ine
# Z	Subm	ersa61	<u>e</u>	
Give hors	enower and tune	of motor or a	engine to be used	30 66-
AL 2	- Land type		ngine to be used	- seco
<i>-</i>	304	o e/ec	fire	
11. If the	location of the well	II tunnal or o	ther development work is less	
		•	ed and the ground surface at	the source of developmen
	on of area to be irr			ine source of developmen
				Number Acres To Be Irrigated
12. Locati	on of area to be irr	rigated, or pla	ice of use	Number Acres
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	ice of use	Number Acres
12. Locati	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Mells = 1 1 2 2 5 2 4 2 5 5 4 2 5 5 4 2 5 5 5 5 5 5 5 5 5	Number Acres To Be Irrigated 0.3 15.4 5.8
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0
12. Locati Township N. or S.	on of area to be irr	rigated, or pla	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2
12. Locati Township N. or S.	on of area to be irr	rigated, or pla Section 12 13	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pla Section 12 13	Forty-acre Tract Nells #1 # 2 5 # 1 # 5 # 2 5 # 1 # 5 # 1	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0 3.9 183.6
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pla Section 12 13	Forty-acre Tract	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0 3.0 183.6
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pla Section 12 13	Forty-acre Tract	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0 3.0 183.6 2 31.7 7.6 11.2 20.1
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pla Section 12 13	Forty-acre Tract	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0 3.9 183.6 12 31.7 7.6 11.2
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pla Section 12 13	Forty-acre Tract	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0 3.0 183.6 2 31.7 7.6 11.2 20.1
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pla Section 12 13	Forty-acre Tract	Number Acres To Be Irrigated 0.3 15.4 5.8 14.7 26.7 31.5 25.8 20.2 38.2 2.0 3.0 183.6 2 31.7 7.6 11.2 20.1

ASSISTANT

MUNICIPAL SUPPLY—	4	Jan Jan Jan Barrer	
13. To supply the city of		······································	••••••
n county, 1	naving a present population	on of	
ind an estimated population of	in 19		
ANSWER QUESTIO	NS 14, 15, 16, 17 AND 18 I	N ALL CASES	
14. Estimated cost of proposed wo			
15. Construction work will begin			
15. Construction work will begin of	on or before	orgun	••••••
16. Construction work will be con	npleted on or before	5 complete	
17. The water will be completely o	applied to the proposed us	e on or before 10-1-8	70
18. If the ground water supply is	s supplemental to an exis	ting water supply, identify any	, app
cation for permit, permit, certificate or		propriate water, made or held	by t
pplicant.			••••••
	······		••••••
	x & Pade	(Signature of applicant)	
Remarks:	***************************************		
	<u>.</u>		
	• Technology		
	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	
		•••••••••••••••••••••••••••••••••••••••	
		•••••	•••••
<u> </u>			

	······································	•••••••••••••••••••••••••••••••••••••••	••••••
<u></u>			

TATE OF OREGON, ss.		$\mathcal{F} = \{ \{ \{ \{ \} \} \} \} \in \mathcal{F} \}$. The second $\{ \{ \{ \} \} \} \}$	
County of Marion,		the state of the s	
This is to certify that I have exam	ined the foregoing applic	ation, together with the accomp	anyiı
aps and data, and return the same for			
		· 1/4	
In order to retain its priority, this c		ted to the State Engineer, with c	corre
ons on or before		J. W	* : :
	e Golden Albertaine. George		
WITNESS my hand this	day of	, 19	····•
			,
		A Company of the Comp	

PERMIT

G 7162

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:

			u Vila	7.4				
The	right h	erein grante	d is limited to	the amo	unt of wa	ter which can	be applied to b	eneficial use
and shall n	ot exce	ed 3.34	cubic fe	et per sec	ond meast	ured at the poin	it of diversion f	rom the well
or source o	of appro	priation, or i	its equivalent	in case o	f rotation	with other wa	ter users, from	2 wells
being 1.1	5 c.f.	s. from we	11 No. 1 ar	nd 2.19	c.f.s. 1	rom well No.	. 2.	•••••
The	use to t	which this w	ater is to be a	pplied is	irrigat	ion and supp	lemental ir	igation.
	3 2	Salar Sa				1/80+5		
	1					•	of one cubic foo	
							rsion of not to	
			and the second		1		year; provided	
that the	right	allowed he	rein shall	be limi	ted to a	any deficiend	cy in the ave	ilable
supply of	any p	rior right	existing	for the	same lat	nd and shall	not exceed t	the
limitatio	n allo	wed herein	1,				***************************************	••••••
				•••••				***************************************
,								- ##:
ana snati o	e suoje	ct to sucn re	asonable rotal	tion syste	m as may	ve oraerea vy	the proper stat	e officer.
The line, adequ The shall keep	works tate to permit a comp	constructed : determine v tee shall inst plete record	shall include vater level el e	an air lin levation i tain a we t of grou	e and pre n the wel ir, meter, nd water	ssure gauge or o l at all times. or other suito withdrawn.	e of ground war an access port f able measuring	or measuring
The	priority	, date of this	permit is	Feb	ruary 9			
Actu	ial cons	truction wor	k shall begin	on or bef	ore	April	4, 1978	and shall
thereafter	be pro	secuted with	reasonable d	liligence	and be co	mpleted on or	before October	r 1, 19 ⁷⁸
Com	plete a	pplication of	the water to	the propo	sed use sh	all be made on	or before Octo	ber 1, 19.79
		my hand this		lay of	Apr		₁₉ 77	
· · · · · · · · · · · · · · · · · · ·			%€ 1. 4 8			June (der	
			12 tr		WATER R	ESOURCES DIR	ECTOR .	MARKANINA MENANTAN
erion de la companya		e e e e e e e e e e e e e e e e e e e	2 2	•	 -		50	الما
		Ð	in th regon				76	INEER
\n \n		OUN E	ved in Oi	M.			2	/S
7 %		GR	Sale	N. N.		i.	ŋ	STAT
7 2	II	THE SHOW	de de				page	No.
6 0	K	ATE THI OF THE OREGON	as fi	oʻclock			. 6	
Application No. G-ZZ	PER	PM -	is instrument was first received in the of the State Engineer at Salem, Oregon,	day of	ned to applicant:		corded in book No. nd Water Permits o	ainage Basin No.
rtion No.	Щ	ROPR FERS OF	ume tate	1 8	appli		in be	Basi
Applica Permit		4PP WA1	instr the S	1	1 to	đ.	ded Wate	age
Ap Per		0.4	is i	a G	ned	oved:	roos	ain

7