

Permit No. G- G 5584

GETTIFICATE NO. 48550

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

, Loren E. Powell	;
of Rt. 1 Box 723 Salem Ore., county of Polk	
state of	the
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 developmen	rt is
situated Spring Valley Greek (Name of stream)	
tributary of Willamette Ri	vei
2. The amount of water which the applicant intends to apply to beneficial use is confect per second or gallons per minute.	
3. The use to which the water is to be applied is integration	
4. The well or other source is located <u>820</u> ft. <u>5</u> and <u>270</u> ft. <u>W</u> from the M	£
corner of Sec 19 (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 the NE ANE S. Of Sec. 19, Twp. 65, R. 31	1/,
W. M., in the county of	7.
5. The Portable (Canal or pipe line) to be	iiles
in length, terminating in the of Sec, Twp	
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 supply when not in use must be described.	the
8. The development will consist of havi	ng a
diameter of	
feet of the well will require Steel casing. Depth to water table is estimated (Rind)	

	feet: depth of 1	feet; grade	faat fall man	
usand feet.	jeet, deptil of t		jeet, grade	Jeet Jau per
	mi	les from head	lgate: width on top (at wate	r line)
		P 1 2	feet; depth of w	
	feet fall j			
			size at intakei	in i in sign at
			f use in.; diff	
Vb	Sec for the		Is grade uniform?	Estimatea Capa
10 If num	ns are to be used	aine size and t	ype Berkley Su	lomers ille
uslin	e	give size and i	gpe 200, 000	v. //
	'			2000-11-1 8
Give norse	power and type o	j motor or eng	rine to be used 1.5 ho	capionia ca
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difference in	elevation between	the stream b	tance to the nearest point or ed and the ground surface a	t the source of developm
difference in	on of area to be ir	the stream b	ed and the ground surface a	t the source of developm
difference in	elevation between	the stream b	ed and the ground surface a	t the source of developm
12. Locatio	on of area to be ire	rigated, or pla	ed and the ground surface a	t the source of developm
12. Location Township N. or S.	on of area to be ire	rigated, or pla	ed and the ground surface a Clevation ce of use Forty-acre Tract	t the source of developm
12. Location Township N. or S.	elevation between 500 on of area to be in Range E. or W. of Williamette Meridian	rigated, or pla	ed and the ground surface a Clevation ce of use Forty-acre Tract	t the source of developm
12. Location Township N. or S.	elevation between 500 Range E. or W. of Williamette Meridian 3 W 3 W	rigated, or pla	ed and the ground surface a Clevation Ce of use Forty-acre Tract NELL NELL SEL NELL	Number Acres To Be Irrigated
12. Location Township Nor S.	elevation between 500 n of area to be irrectly of Williamette Meridian 3 W 3 W 3 W	rigated, or pla section 19 20	ed and the ground surface a Cleva has Ce of use Forty-acre Tract NELL NELL SEL NELL NW LNW L	Number Acres To Be Irrigated
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13. To supply the	city of	***************************************		•••••••••••••••••••••••••••••••••••••••	
	county,	having a pres	ent population of	•	
l an estimated popul	ation of	in	19		
A	NSWER QUESTIC	ONS 14, 15, 16,	17 AND 18 IN ALL	CASES	
14. Estimated cos	t of proposed we	orks, \$ 1	50.00	urin da	
.15. Construction				2	
16. Construction					
					マーフウ
				or before 5-	
18. If the ground ion for permit, perm				vater supply, iden ate water, made o	
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		9	Foren T	ignature of applicant)	
Remarks:					
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ATE OF OREGON,					
County of Marion,	88.				/
				together with the	
ps and data, and retu	rn the same for	******************		•••••••••••••••••••••••••••••••••••••••	······
		************************			***************************************
In order to retain	its priority, this	application n	oust be returned to	the State Enginee	er, with corr
ıs on or before					
WITNESS my har	nd this	day of	•••••••••••••	·	., 19
		· •			

PERMIT

County of Marion,

This is to certify that I have examined the foregoing applicati

SUBJECT	TO EXISTING RIG	HTS and the follo	owing limitati	ons and condi	tions:	rant the same,
The 1	right herein granted	l is limited to the	amount of we	iter which car	n be applied to	beneficial use
and shall no	ot exceed0.3	.7cubic feet pe	r second meas	ured at the po	oint of diversion	ı from the well
or source o	f appropriation, or i	ts equivalent in co	ise of rotation	with other u	ater users, fro	ma.well
	•		*******	•••••		
The	use to which this wo	iter is to be applie	d is	irrigation		
If for	r irrigation, this app	monwistion shall be		1 /80		
	palent for each acre					
acre feet pe	er acre for each acre	: irrigated during	the irrigation	season of eac	h year;	
	••••••••••••••••••••••••••••••••••••••			1.2		/
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and shall be	e subject to such rea	sonable rotation s	ustem as mau	he ordered hi	the nroner sta	te officer
	well shall be cased o					
The r line, adequa	hall include proper works constructed si ate to determine wa permittee shall insta	hall include an air iter level elevation	r line and pres n in the well	sure gauge or at all times.	an access port	for measuring
shall keep o	a complete record o	f the amount of g	round water	withdrawn.	uote meusurtn	y device, and
	oriority date of this				· ·	
Actua	al construction work	shall begin on or	before	March	21,1976	and shall
therea fter b	be prosecuted with	reasonable diliger	ice and be co	mpleted on o	r before Octob	er 1, 19 <u>76</u>
Comp	olete application of t	he water to the pr	oposed use sh	all be made o	n or before Oct	ober 1, 1977
WITN	NESS my hand this	2lat day of .		Marok 7	19.75	en e
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Application Permit No.	P]	e Sta			Mar rded in Water F	CHR e Ba
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