Permit No. G- G 5587

CERTIFICATE NO. 4955 L

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Leonard Seifer	
of 10542 Saratoga Dr. N.E. Rt.6. Salem, county of	
state of	
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	ıt is
situated Pudding River (Name of stream)	••••••
tributary of Mollala Rive	<u>.r</u>
2. The amount of water which the applicant intends to apply to beneficial use is crefeet per second or gallons per minute.	ubic
3. The use to which the water is to be applied is 111924.04	
4. The well or other source is located 1200 ft. N and 700 ft. E from the M. corner of Section 17	/ !/
(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 $\frac{SW''/4}{V.W''/4}$ of Sec. 17, Twp. 6 $\frac{S}{R}$. 1,	V,
W. M., in the county of Marion	
5. The Portable System to be m	riles
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 supply when not in use must be described.	
8. The development will consist of Well having	ng a
8. The development will consist of	16
feet of the well will require Steel casing. Depth to water table is estimated	
jeet of the well will require	,

				feet; widt	
ousand feet.	jeet; deptn of	water	feet; grade	feet	fall per
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			dgate: width on top (at water		
			feet; depth of wa	ter	fe
	feet fall			√ \$)	
(C) Length	oj pipe,	Jt.,	; size at intake in	ı.; in size at	%.4 4
i i			f use in.; diffe		
piace		jt.	Is grade uniform?	Estimat	ed capaci
			type 20 b.P. Elect	thic cu	b 13.
10. IJ pum	ps ure to de usea,	, give size and 1	type		V VN A
Cina horse	name and to	of made: ====================================		***************************************	••••••••••••••••••••••••••••••••••••••
Give norse	oower ana type (of motor or eng	gine to be used		
			ther development work is less		
difference in	or stream cnanne	el, give the dis n th <mark>e stream</mark> b	tance to the nearest point on ed and the ground surface at $R'VEF$	the source of d	evelopmé
difference in a	or stream channels elevation between 100 ft.	el, give the dis n the stream b from f	ed and the ground surface at	the source of d	evelopme
difference in a	n of area to be in	el, give the dis n the stream b from f	ed and the ground surface at $2/2$	Number As	eveleume
difference in a 2 0	n of area to be in Range E. or W. of Willamette Meridian	el, give the dis n the stream b from f	ed and the ground surface at (1/2) ce of use Forty-acre Tract	Number Ac To Be Irriga	eveleume
difference in a 2 0 12. Locatio Township N. or S.	n of area to be in	el, give the dis n the stream b from f	ed and the ground surface at (1/2) ce of use Forty-acre Tract	Number Ac To Be Irriga	eveleume
difference in a 2 0 12. Locatio Township N. or S.	n of area to be in Range E. or W. of Willamette Meridian	el, give the dis n the stream b from f	ed and the ground surface at $2/2$	Number Ad To Be Irrig. 178 378	eveleume
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nd an est	mated populat	tion of		in 19		
S sales	AN	SWER QUESTIO	NS 14. 15. 1	.6, 17 AND 18 IN ALI	CASES	*
1.		of proposed wo	4	,000.00	- 011525	
14.	Estimated cost	of proposed wo	rks, \$	- L - L - 1	,	
				, started		
16.	Construction w	vork will be com	pleted on o	r before COM	pleted:	
17.	i ne water will	be completely a	pplied to ti	he proposed use on	or beforeL.S	<u>45/ / (</u>
18.	f the ground	water supply is	supplemen	ntal to an existing	water supply, iden	ntify any app
tion jor	permu, permu	it, certificate or	dajuaicai.	ed right to appropr	nate water, made	or held by t
plicant.	rione	W-121	<u>. aar</u>	berize	cancell	ation
n a	ccerag	e (55.6)	unc	der exist	ing Paring	+
4	V					/
					Signature of applicant)	
Rem	arks:			***************************************	<i>l</i>	***************************************
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County	of Marion,	88.				$\alpha = \{-1, \dots, n\}$
Tnis	is to certify th	iat I have exam	ined the fo	oregoing application	, together with the	e accompanyi
ips and d	ata, and returr	n the same for				
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				must be returned to	o the State Engine	er, with corre
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WIT	VESS my hand	l this	day of		·*************************************	, 19
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			7)	en in Agrico New Agrico		

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

	TO EXISTING right herein gro			•		•	beneficial use
and shall r	not exceed	0.70 cubi	c feet per sec	ond measured	d at the point	of diversion	ı from the well
	of appropriation,	, or its equival	ent in case o	f rotation wi	th other wat	er users, fro	
The	use to which th		e applied is	irrigati	οππο	•••••	
If fo	or irrigation, this						
or its equi	valent for each o	acre irrigated o	and shall be	further limite	ed to a divers	sion of not to	exceed2½
icre feet p	per acre for each	acre irrigated	during the	irrigation sea	son of each y	/ear;	
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The Acti nereafter Com	permittee shall a complete recomplete recomplete of priority date of the prosecuted applete application. The prosecuted with the prosecuted of the prosecute	this permit is work shall beg with reasonabl n of the water	yin on or before diligence of the propos	Julind be compl	y 19, 1972 March 21, leted on or b	976 Defore Octob	and shall er 1, 1976
	14 2 S S My Nana		aay oj	a.			20
						8	TATE ENGINEER
Application No. G- £844 Permit No. G- G 5587	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE	OF OREGON his instrument was first received in the of the State Famineer at Salem Orecan		rned to applicant:	oved: Warch 21, 1975	Recorded in book No	CHRIS L. WHEELER STATE ENGINEER rainage Basin No. 2. page 127