## RECEIVED

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WATER RESOURCES DEPT. SALEM, OREGON

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Permit No. G. G 6618

APPLICATION FOR A PERMIT

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

1 Leslie D.	Flinn (Name of applicant)	
	(Name of applicant)  St. The Dalles, county of Wasco	
state of Oregon following described ground was	motitice Address), do hereby make application for a permit to appropaters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corp	poration, give date and place of incorporation	
1. Give name of nearest	t stream to which the well, tunnel or other source of water develo	pment is
situated 3 Mile Cri	CCK (Name of stream)	
	(Name of stream)  tributary of Columbia R	iven
2. The amount of water feet per second or 300 man.	r which the applicant intends to apply to beneficial use is	Z cubic
3. The use to which the	e water is to be applied is/rrigation & Frast Pro	etection
	igation & D. 467 C.f.s. for Frost Protecti	
	urce is located 275 ft. S. and 320 ft from the	k.
	27 7. IN I3 E.W.M. (Section or subdivision)	
	(If preferable, give distance and bearing to section corner)	
	More than one well, each must be described. Use separate sheet if necessary)  Na. W. 4 of Sec. 27 Twp	3 <i>E</i> ,
W. M., in the county of	Vasco	
5. The	(Canal or pipe line)	mile <b>s</b>
	(Smallest legal subdivision) of Sec, Twp	
	posed location being shown throughout on the accompanying map.	
	l or other works is	
•	DESCRIPTION OF WORKS	
7. If the flow to be utiliz supply when not in use must b	zed is artesian, the works to be used for the control and conservation	m of the
	$e_{i}$	
	ll consist of	
	es and an estimated depth of210 feet. It is estimated that	
feet of the well will require	(Kind) casing. Depth to water table is estimated	OO'

eadgate. At he	eadgate: width on t	op (at water	r line)	feet; width on botto  feet; grade feet fall per on  width on top (at water line)  feet; depth of water  feet  t.  ntake feet; depth of water  in.; in size at 1000'  green/s 4" in.; difference in elevation between  le uniform? No Estimated capacit  to be used 50HP E/ectr/c  velopment work is less than one-fourth mile from  to the nearest point on each of such channels an  ithe ground surface at the source of development  K. Channel 65 ft E/eV  use 1rr/qation  Forty-acre Tract  Number Acres To Be Irrigated  N. 4 N. E. 4 16. 4 ac. Supple  N. 4 N. E. 4 8.0 ac. New.
	feet; depth of t	water	feet; grade	feet fall per one
(b) At	m	iles from he	adgate: width on top (at wat	er line)
N. or S.         Willamette Meridian         Section         Forty-acre Tract         To Be Irrigated           1 N.         13E.         27         N. W. 4 N.E./4         16.4 ac. Supplent           1 N.         13E.         27         N. W. 4 N.E./4         8.0 ac. New.           1 N.         13E.         27         N. E. 4 N. W. 4         7.6 ac. Supplent				
9. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line)				
				•
•				
		fi	t. Is grade uniform? N.o	Estimated capacity,
	•			
10. If pur	mps are to be used,	give size and	d type Fairbank Mai	se 6" Cynt.
natural strear e difference in We// 3	n or stream channe n elevation betweer	el, give the control of the stream  3. Mile	listance to the nearest point bed and the ground surface  Creek Channel	on each of such channels and at the source of development  65ft Elev.
natural streame difference in Well 3	n or stream channe n elevation betweer 70' From	el, give the control of the stream  3. Mile	listance to the nearest point bed and the ground surface  Creek Channel	on each of such channels and at the source of development  65ft Elev.
natural stream le difference in  Well 3  Difference  12. Locat	n or stream channe n elevation between 70' From RCC.	el, give the control the stream  3. Mile  rigated, or p	listance to the nearest point bed and the ground surface  Creek Channel  clace of use Irrigation	on each of such channels and at the source of development  6.5 ft. Flev.  Number Acres
natural stream le difference in  Nell 3  Difference  12. Locat  Township N. or S.	n or stream channe n elevation between 70' From RCC. Sion of area to be ir Range E. or W. of Willamette Meridian	el, give the con the stream  3. Mile  rigated, or p	distance to the nearest point bed and the ground surface  Creek Channel  clace of use Irrigation  Forty-acre Tract	on each of such channels and at the source of development  6.5 ft. Flev.  Number Acres To Be Irrigated
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Kind of crops raised Cherries & Alfalfa

	UNICIPAL SUPPLY—			
in		county, having a present populat	tion of	*********
an	d an estimated population of	in 19		
	ANSWER (	QUESTIONS 14, 15, 16, 17 AND 18	IN ALL CASES	
	, dans	posed works, \$ 8000 00 to 1		
	TE Construction work wi	ll begin on or before Well C	ompl. Pump & Pipe	Apr.I, I
		ill be completed on or beforeA		
		npletely applied to the proposed		
	tion for permit, permit, cert	supply is supplemental to an ex ificate or adjudicated right to o	ippropriate water, made or n	eta by th
aŗ	plicant. 24 ac. The	Dalles Irrigation D	istrict	
		9	9 Pn.	
			(Signature of applicant)	
	Remarks: Well wat	ter will be used ea	acley spring for 1	Frost
7	Protection.	with The Dalles !	rrigation Dist. W.	ter s
	delle water Land	rigation & Supple	mental.	
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	TATE OF OREGON, ss.			
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	County of Marion,			
	County of Marion, )	have examined the foregoing app	olication, together with the acc	companyi
	of this is to certify that I	have examined the foregoing app	olication, together with the acc	companyi
6.1976	of this is to certify that I	have examined the foregoing apposing apposing apposing and correction appoints and correction appoints and correction and corr	olication, together with the acc	companyi
-6.1976	This is to certify that I is t	have examined the foregoing apparation and contraction apparation and contraction and contract	olication, together with the acc	companyi
6.1976	This is to certify that I is appropriate that and return the			••••
FEB - 6 1976	This is to certify that I is any said data, and return the said data.	ority, this application must be re		••••
FEB - 6 1976	This is to certify that I is appropriate that and return the	ority, this application must be re		••••
FEB - 6 1976	This is to certify that I is any said data, and return the said data.	March 22, 19.76.	turned to the State Engineer, 1	••••
FEB - 6 1976	This is to certify that I is any said data, and return the said data.	March 22, 19.76.	turned to the State Engineer, 1	••••
FEB - 6 1976	This is to certify that I is naps and data, and return the second of the	March 22, 19.76.	turned to the State Engineer, 1	••••
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FEB - 6 1976	This is to certify that I is naps and data, and return the second of the	March 22, 19.76.  22nd day of January 1	turned to the State Engineer, 1 976	***************************************
FEB - 6 1976	This is to certify that I is naps and data, and return the second of the	March 22, 19.76.  22nd day of January 1	turned to the State Engineer, 1	***************************************

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STATE	OF	OREGON,	)	
		f Marian		SS.

PERMIT

SUBJEC	T TO E	XISTING R	IGHTS	S and th	ie follor	ving limit	ations and cond	itions:	rant the same,
Th	ne right	herein grant	ted is l	limited	to the a	mount of	water which ca	n be applied to	beneficial use
and shall	l not ex	ceed 0.67	7	. cubicif	eet per	second me	asured at the po	oint of diversion	from the well
or source	of app	ropriation, or	r its eq	luivalen	t in case	e of rotati	on with other u	ater users, from	n a well
Th	e use to	which this t	water i	s to be	applied	is irrig	ation, supple	emental irrig	gation, and
frost	protec		g 0.4	0 for			supplementa		
If t	for irrig	ation, this ap	opropr	iation sl	tall be l	imited to	1/80th	, of one cubic f	oot per second
or its equ	iivalent	for each acr	e irrig	ated an	d shall l	be further	· limited to a di	version of not to	exceed3
		-	_	· .	•	J	on season of each	•	
that th	he rig	ht allowed	here	in sha	ll be	limited	to any defict	ency in the	available
) (MVI)	A						land and she		•
							record and su		
Water 1	Resour	ces Depart	ment	all pe	rtinen	t data p	ertaining to	use of water	for
frost	protec	tion on fo	rms f	urnish	ed.	***************************************			·
		••••••				••••	••••••		•••••••
and shall	be subj	ect to such re	easona	ble rota	tion sys	tem as mo	y be ordered by	the proper sta	te officer.
the works	s shall in	nclude prope	r capp	ing and	control	valve to 1	th good practice orevent the was ressure gauge or	te of ground wo	iter.
The	permi	ttee shall ins	tall an	id main	tain a u	veir, mete	ell at all times. r, or other suit r withdrawn.	table measuring	g device, and
The	priorit	y date of this	s perm	it isD	ecembe:	r 18, 19	75		
Act	ual cons	struction wor	rk shal	l begin	on or be	efore	March 24, 1	977	and shall
thereafter	be pro	secuted with	n reaso	nable d	liligence	e and be	completed on or	before Octobe	r 1, 19.77 Extended to Oct. 1978
							shall be made or		
WIT	rness	my hand thi	s	24th. d	ay of		March	,	<u>6.</u>
							ames &	Sur	F
						WATER	RESOURCES DIR	ECTOR	
		UND	ed in the	ı, Oregon,	M.			of 6618	ENGINEER
7/8/c <b>6618</b>		E GROI STATE I	eceir	Salem	d C			9	page
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Nication No. G-7/8 nit No. G- G	PERMIT	PPROPRIATE TH ATERS OF THE OF OREGOI	strument was fir	ie State Enginee	5.00°	to applicant:		ed in book No. ater Permits o	ge Basin No. A
0. G.	PERMIT	APPROPRI WATERS (	his instrument was fir	e of the State Enginee	at 6.00	rned to applicant:	oved.	ecorded in book No. nd Water Permits o	rainage Basin No. A
Application No. G-7/8 Permit No. G- G	PERMIT	TO APPROPRIATE TH WATERS OF THE OF OREGOI	This instrument was first received in the	e Sta 14	ອີ :	Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page	Drainage Basin No. 1