## APPLICATION FOR A PERMIT

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

l, <b>1883.</b>	Elisabeth and Gl	P (Name	of applicant)	•	• • • • • • • • • • • • • • • • • • • •	
of Rt. 2, B	(Pastoffice Address)	HEBAN	ON	, county of	Linn	
•	<b>Oregon</b> bed ground waters o				a permit to appro STING RIGHTS:	priate the
If the appl	licant is a corporation	ı, give date and	place of incom	rporation		
1. Give n	ame of nearest strea	ım to which th	e well, tunne	l or other sour	ce of water devel	opment is
	th Santiam River		(Name of stream			
	· · · · · · · · · · · · · · · · · · ·		tribi	itary of	lamette River	
2. The ar feet per second o	nount of water whic or <b>600</b> gallo	th the applican ns per minute.	t intends to a	oply to benefic	ial use is	cubic
3. The us	se to which the wate	r is to be appli	ed is <b>Irrig</b>	ation		
		. ort	)	10 5-4		
4. The we	ell or other source is		28 <b>E.</b> 33		t. From th	ne <b>N</b>
corner of the S	itewart Penningto	D.L.C. 57	(N or S)		TE of W	
	(If p	referable, give distanc	re and bearing to se	ction corner)		
	If there is more tha	in one we'll each mas	t be described. Use	separate sheet if nece	rssary (	
being within the	e NW4 of SW4		of Sec.	<b>26</b> . Tw	p. <b>11 S</b> , R.	2 W.
W. M., in the co	ounty of Linn					
5. The	pir	e line		to be	1300	miles foot
in longth, termi	MEZ 0	of SE2 of SE2	Sandicis on i	of Sec.	27 26 . Tii p	11 8.
R. 1 E W	$V_{i}(oldsymbol{M}_{i})$ the proposed $I_{i}$			nout on the acc	companying map.	
6. The ne	ime of the well or ot	her works is	Burkhart #4	<b>.</b>		
		DESCRIPT	ION OF WO	PKS		
7. If the supply supply schen no	flow to be utilized is It in use must be desc	artesian, the u	tor'ts to be us	ed for the con	trol and conservat	tion of the
x The d	evelopment will con	over of One	pump well			;
	•		Give numb	er of wells, tunnels, e		having a
distinctor of		d an estimated			It is estimated the	-
seet of the well	will require	steel (Kind)	casing. Dep	oth to water ta	ble is estimated	10

· •	5. N. A.T.	SYSTEM	OID	DIDL	LIME

headgate. At head	dgate: wid	th on top (at	water line)			feet; u	ridth on b	ottom
	feet; deptl	h of water		feet; grade	٤	f	eet fall pe	er one
thousand feet.								
(b) At		miles fr	om headgate:	width on top	(at wa	ter line)		
	feet; wi	dth on botto	<b>m</b>	feet; de	pth of	water		feet;
grade	. fe	et fall per on	re thousand fe	et.				
(c) Length	of pipe,	1300	ft.; size at	t intake,	6 .	in.; in size at	1300	ft.
from intake	6	in.; size at	t place of use	3 & h	in.;	difference in ele	vation be	tween
intake and place o	of use,	. 5	ft. Is grad	de uniform?	J	😘 Esti	mated cap	nacity.
1.5	sec. ft.							

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development

Give horsepower and type of motor or engine to be used 20 H. P. electric

Township N or S	Range E or W of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
11 S	2 ₩	27	NB of SE	17.0
11 S	2 ₹	27	SEZ of SEZ	2.0
11 S	2 ₩	26	NW of SW	18.3
11 3	2 ₩	26	Swa of Swa	2.2
				39.5
				1
		· · · · · · · · · - · ·		
	1			•
	1			
	: 			
			+	

Character of soil Newberg

Kind of crops raised Forage, berries, pepperaint and vegetables

MUNICIPAL SUPPLY—	
13. To supply the city of	
in county, having a present population of	
and an estimated population of in 19	
14. Estimated cost of proposed works, \$.216.00	
15. Construction work will begin on or before Feb. 20, 1956	
16. Construction work will be completed on or before	••••••
17. The water will be completely applied to the proposed use on or before Jane 1,	958
18. If the ground water supply is supplemental to an existing water supply, identication for permit, permit, certificate or adjudicated right to appropriate water, made or	ify any appli-
Max Burkhar	
applicant.  Max Burkhar  Cligateth Burkhart  China 1 Dre Albart	
(Signature of applicant)	
Remarks:	
e de la composição de la c	
en en la companya de	
· · · · · · · · · · · · · · · · · · ·	
en e	
STATE OF OREGON.	
County of Marion,	
This is to certify that I have examined the foregoing application, together with the	accompanying
maps and data, and return the same for	
	• • • • • • • • • • • • • • • • • • •
In order to retain its priority, this application must be returned to the State Engineer	
In order to retain its priority, this application must be returned to the State Engineer	r, with cottec-
tions on or before	
WITNESS my hand this day of	,19 .

County of Marion,

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:

	The ri	ght h	erein grant	ed is li	imited to	the ar	nount o	f water	whic	h can	b <b>e app</b> i	ie <b>d</b> to	benefic	rial us	e and
shall	not exc	eed	0,49	<b>c</b>	ubic fee	t per se	cond m	easurec	i at th	e poir	it of <b>d</b> i	version	n from	the w	ell or
sourc	e of app	propr	ation, or its	equi:	alent in	case of	rotatio	n with	other	water	users,	from	3 <b>urk</b> ha	art W	ell
No.	<b>4</b>						• • • • • • • • •								
	The u	se to	which this	water	is to be	applied	lis		irr	igati	on			-	- 14
	If for i	irriga	tion, th <b>is</b> ap	рторт	iation sh	iall be l	limited	to .	1/8	Oth	of o	ne cub	ic foot	per se	cond?
or its	equiva	lent	for each act	re irrig	gated an	d shall	be furt	her lim	ited to	o <b>a d</b> iv	ersion	of not	to exce	ed 2	2 2
acre ;	feet pei	acre	for each a	cre iri	rigated d	luring 1	the irri	gation s	season	of ea	ch yea	<b>r;</b>			
	- • · · · ·						******								****
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			****												• •
and s	hall be	subj.	ect to such	reason	able Pot	ation s	ystem a	s may l	oe ord	ered t	y the	proper	state o	fficer	
line,	The uadequa The pr	corks te to riorit; l cons	constructed determine y date of the truction we secuted wi	d shall water is peri	include level e mit is all begir	e an air levation	line and in the April	nd press well a	sure g t all t L956	auge ( imes.	or an a	ccess 1	port for	meas and	shall
devi	The p	ermi d sh	pplication of ttee shall all keep my hand th	ll in:	stall amplete	and mai	intair d of t	a we	ir, m	eter,	ord	ther	suital	ble m	easurin:
	Permit No. G-	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 19th day of April	ò	Returned to applicant:			Approved: <b>May</b> 23 <b>, 1</b> 956	Recorded in book No.	Ground Water Permits on page 211	LEHIS A. STAMLEY	9/6-7	State Francis 2002