## APPLICATION FOR A PERMIT

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

I,	v.1C	tor brow	<u> </u>	(Nan	ne of applicant)	••••••••••	••••••••	••••••••••	••••
of	Rt. 2	Box 87,	Yamhill			county of	fYa	mhill	٠ ٠
state of following	Or described	egon ground wat	ers of the sta	, do here te of Ore	by make app gon, SUBJE	olication for CT TO E	or a permi XISTING	it to appropriate t RIGHTS:	he
If th	re applica	nt is a corpo	ration, give d	ate and p	lace of incor	poration		•	
1. (	Give name	of nearest	stream to wh	ich the u	vell, tunnel o	or other so	urce of w	ater development	is
situated	Sou	th Yamhi	ll Rivef	/37a	e of stream)		•••••	<del></del>	••••
484444444	••••••••	•	·····	-	•	iry ofW	<u>illamet</u>	te River	••••
2. I feet per se	The amour cond or a	rt of water o	which the app gallons per m	olicant in inute.	tends to app	oly to ben	eficial us <b>e</b>	is 2.2.5 cul	ic
3. 7	The use to	which the t	vater is to be	applied	is	Irri	gation		••••
***************	***********	****************	*********************				************	*****	••••
4. 7	The well o	r other sour	ce is located .	f	tar	nd	ft(E. or	from the w.)	
corner of	**************	South	13° 15'W	est,	1010 fee	t from	SE cor	ner of	
*		C.B.II	awley Don (If preferable, giv	ation	Land Cla	im on corner)		***************************************	
being with	nin the	_	re than one well, e $NE\frac{1}{4}$ of					5 S , R . 4W	,
W. M., in t	the county	ofYa	mhill, Co	unty.	Oregon.				
5. T	The		Canal or pipe line)			to be .		mil	es
								, Twp	
			ed location be	_					
6. 7	The name	of the well o	or other work	s is	***************************************				••••
		•	DESC	RIPTION	OF WORK	KS			
		to be utilize use must be		the work	s to be used	for the co	ontrol and	conservation of t	he
***************************************									
************************								***************************************	••••
8. 2	The develo	opment will	consist of	ne W	(Give number	of wells, tunn	els, etc.)	having	a
diameter (	of/65	inches	and an estin	ated dep	th of 1.75.	feet	t. It is esti	mated that 17.	`
feet of the	well will	require	Stendon (DOZ	ca	sing. Depth	to water	table is e:	stimated	••••
//////////////////////////////////////				<i>D</i>	4				••••

9. (a) G	ive dimensions at e			
adgate. At he	eadgate: width on to	op (at water lii	ne)	feet; width on bo
••••••	feet; depth of u	vater	feet; grade	feet fall pe
usand feet.			•	•
(b) At	mil	es from head	gate: width on top (at water	· line)
	feet; width on l	bottom	feet; depth of w	ater
ıde	feet fall p	er one thousa	nd feet.	
(c) Lengt	th of pipe, 580	O ft.;	size at intaké 6i	n.; in size at 4300
m intake	in.; si	ize at place of	use in.; diff	erence in elevation bet
the state of the s			s grade uniform?	
15				
10. If pur	nps are to be used, g	give size and ty	10e 50 HP, To	orbine, 10'
Colum	14		<u>'</u>	••••••
			ine to be used 50 H	P Electric
			•	
atural strean	location of the well n or stream channel n elevation between	l, give the dist	ner development work is les ance to the nearest point or ed and the ground surface a	n each of such channels
atural strean difference in	n or stream channel n elevation between	l, give the dist	ance to the nearest point or	n each of such channels t the source of develop
atural strean difference in	or stream channel i elevation between  ion of area to be irr	l, give the dist	ance to the nearest point or ed and the ground surface a	n each of such channels t the source of develop
atural stream difference in  12. Locat	ion of area to be irr	the stream be	ance to the nearest point or ed and the ground surface a	n each of such channels t the source of develop
atural stream difference in  12. Locat  Township N. or S.	ion of area to be irr  Range E. or W. of Willamette Meridian	the stream be	ance to the nearest point or ed and the ground surface a	n each of such channels t the source of develop
atural stream difference in  12. Locat  Township N. or S.	ion of area to be irr  Range E. or W. of Willamette Meridian	the stream be	ance to the nearest point or ed and the ground surface a surface a surface of use  Forty-acre Tract  SE <sup>1</sup> / <sub>4</sub> of NW <sup>1</sup> / <sub>4</sub>	Number Acres To Be Irrigated
atural stream difference in  12. Locat  Township N. or S.  5S  5S  5S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W	the stream be	ed and the ground surface a  see of use  Forty-acre Tract  SE 1 of NW1  NE 1 of SW1	Number Acres To Be Irrigated  1 3 4.4
atural stream difference in  12. Locat  Township N. or S.  5S  5S  5S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W	rigated, or place  Section  2 2 2	ence to the nearest point or ed and the ground surface a surface a see of use  Forty-acre Tract  SE1 of NW1 NE1 of SW1 SW1 Of NE1 SW1 Of NE1	Number Acres To Be Irrigated  8.6 33.0
atural stream difference in  12. Locat  Township N. or S.  5S  5S  5S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W	rigated, or place  Section  2  2  2	ance to the nearest point or ed and the ground surface a surface a surface of use  Forty-acre Tract  SE 1 of NW 1  NE 1 of SW 1  SW 1 of NE 1  NW 2 of SE 1	Number Acres To Be Irrigated  8.6  33.0  32.0
atural stream difference in  12. Locat  Township N. or S.  5S  5S  5S  5S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W  4W  4W	rigated, or place  Section  2  2  2  2	ance to the nearest point or ed and the ground surface a surface a surface of use  Forty-acre Tract  SE1 of NW1  NE1 of SW1  SW1 of NE1  NW1 of SE1  SE1 of NE1	Number Acres To Be Irrigated  1 4 4  8 6  33.0  32.0  28.0
atural stream difference in  12. Locat  Township N. or S.  5S  5S  5S  5S  5S  5S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W  4W  4W  4W	rigated, or place  Section  2 2 2 2 2 2	ance to the nearest point or ed and the ground surface a  Forty-acre Tract  SE1 of NW1  NE1 of SW1  SW1 of NE1  NW1 of SE1  SE1 of NE1  NE2 of SE1  SE1 of NE1  NE2 of SE1	Number Acres To Be Irrigated  4.4  8.6  33.0  32.0  28.0
atural stream difference in  12. Locat  Township N. or S.  5S  5S  5S  5S  4S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W  4W  4W  4W  4W	rigated, or place Section  2 2 2 2 2 2 36	rence to the nearest point or ed and the ground surface a surface a surface of use  Forty-acre Tract  SE4 of NW4  NE4 of SW4  SW4 of NE4  NW4 of SE4  SE4 of NE4  NE4 of SE4  SE4 of SE4  SW4 of SW4	Number Acres To Be Irrigated  8.6 33.0 32.0 28.0 34.0 0.2
atural stream difference in difference in Township N. or S.  5S 5S 5S 5S 4S 4S	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W  4W  4W  4W  4W  4W	rigated, or place Section  2 2 2 2 2 2 36	re of use  Forty-acre Tract  SE <sup>1</sup> of NW <sup>1</sup> NE <sup>1</sup> of SW <sup>1</sup> SW <sup>1</sup> of NE <sup>1</sup> SE <sup>1</sup> of NE <sup>1</sup> NW <sup>1</sup> of SE <sup>1</sup> SE <sup>1</sup> of SW <sup>1</sup>	Number Acres To Be Irrigated  4.4  8.6  33.0  32.0  28.0  0.2
atural stream difference in difference in Township N. or S.  5S. 5S. 5S. 5S. 5S. 5S. 5S. 5S. 5S.	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W  4W  4W  4W  4W  4W  4W	rigated, or place Section  2 2 2 2 2 2 36	ance to the nearest point or ed and the ground surface a  Forty-acre Tract  SE1 of NW1  NE1 of SW1  SW1 of NE1  NW1 of SE1  SE1 of NE1  NE2 of SE1  SE1 of SW1  NE2 of SE1  SE1 of SW1  NE3 of SW1  SE2 of SW1  SE2 of SW1  NW1 of NW1	Number Acres To Be Irrigated  3.4.4  8.6  33.0  32.0  28.0  34.0  0.2  0.6  13.9
atural stream difference in difference in Township N. or S. SS	ion of area to be irr  Range E. or W. of Willamette Meridian  4W  4W  4W  4W  4W  4W  4W  4W  4W  4	rigated, or place section  2 2 2 2 2 1 1 1 1	ance to the nearest point or ed and the ground surface a  Forty-acre Tract  SE <sup>1</sup> / <sub>4</sub> of NW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of SE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> of NE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of SE <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub> of SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> of SE <sup>1</sup> / <sub>4</sub> SW <sup>1</sup> / <sub>4</sub> of SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of SW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of NW <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of NW <sup>1</sup> / <sub>4</sub>	Number Acres To Be Irrigated  4.4  8.6  33.0  32.0  28.0  28.0  0.6  13.9  1.2

ASSISTANT

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		l is limited to the amo				beneficial use
and shall n	ot exceed2.1	<b>7</b> cubic feet per sec	ond meast	ured at the point	of diversion	from the well
or source o	f appropriation, or i	ts equivalent in case o	f rotation	with other water	users, from	.a.well
The	use to which this wo	iter is to be applied is	irriga	ation	••••••••••••••••••••••••	
If for	r irrigation, this app	ropriation shall be lim	ited to	1/80th o	one cubic fo	oot per second
or its equiv	valent for each acre	irrigated and shall be	further lir	nited to a diversi	on of not to	exceed .2 <del>}</del>
acre feet p	er acre for each acre	e irrigated during the	irrigation	season of each ye	ear;	••••••
******************	***************************************		***************************************	••••••	***************************************	•••••
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The sthe works s The sline, adequ The shall keep	well shall be cased of shall include proper works constructed sate to determine wo permittee shall install complete record of	sonable rotation syste  as necessary in accord capping and control v hall include an air lin ater level elevation in all and maintain a wei of the amount of grou  permit is	ance with alve to pre e and pres the well or, meter, nd water	good practice arevent the waste of sure gauge or an it all times.  or other suitable withdrawn.	nd if the flo ground wat access port f e measuring	w is artesian er. for measuring device, and
		c shall begin on or bef		•		
		reasonable diligence		-		
		the water to the propo				
		17th day of				
	•			ekidza	La Car	
					ST.	ATE ENGINEER
Application No. G. 3546  Permit No. G. G. 3335	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 212 day of Aun E	Returned to applicant:	Approved: May 17, 1967	Recorded in book No. of Ground Water Permits on page G 3335	Drainage Basin No. 2. page 9.20.3