2 JUNEAU TEN

Permit No. G- G 3692

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Ivan and George Horning (Name of applicant)
ofRoute 3, Box 588, Corvallis, county ofBenton,
state of
following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
o
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situatedWillamette(Name of stream)
tributary of
2. The amount of water which the applicant intends to apply to beneficial use isl.4 cubic feet per second or gallons per minute.
3. The use to which the water is to be applied isirrigation
4. The well or other source is located23 ft
corner ofSection l, T. 14S, R. 5M (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 $NW_4^1 NE_4^1$ of Sec. 1, Twp. 145, R. 5W,
W. M., in the county of Benton
5. The pipe line is portable to be miles (Canal or pipe line)
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 isTrenholm well
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
not flowing
8. The development will consist of
diameter of10 inches and an estimated depth of32 feet. It is estimated thatall
feet of the well will requiresteel casing. Depth to water table is estimated13

"9. (a) G	ive dimensions at ed	ach point of can	al where materially chang	ed in size, stating miles from
eadgate. At he	eadgate: width on to	p (at water line)	feet; width on bottom
***************************************	feet; depth of w	ater	feet; grade	feet fall per or
nousand feet.	•		•	•
(b) At	mil	es from headga	te: width on top (at water	line)
••••••	feet; width on b	oottom	feet; depth of w	ater fee
rade	feet fall p	er one thousand	l feet.	
(c) Leng	th of pipe,	line 3" la ft.; si	terals ze at intakei	n.; in size at f
				erence in elevation betwee
				Estimated capacity
1,5				
10. If pur	mps are to be used, g	ive size and typ	e	
••••••		***************************************		•••••••••••••••••••••••••••••••••••••••
Give hors	sepower and type of	motor or engin	e to be used30 hp el	ectric with
				s than one-fourth mile fron
natural stream	n or stream channel	, give th <mark>e d</mark> istar	ice to the nearest point on	each of such channels and
ie difference ir	n elevation between	the stream bed	and the ground surface at	the source of developmen
18' e	levation differe	ence 15	00' from Willamette R	iver
		- -		
••••••••	······································	•••••••••••••••••••••••••••••••••••••••		
12. Locat	ion of area to be irr	igated, or place	of use	
Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
<u>13S</u>	4W	31	SW SW SW	1.7
138	5W	36	SE ¹ / ₄ SE ¹ / ₄	29.0
138	5W	36 N	SW2 SE1	23.0
138	5W	-36 V	SE ² SW ²	5.0
135	5W	36	$NE_{\frac{1}{4}}^{\frac{1}{2}}SW_{\frac{1}{4}}^{\frac{1}{2}}$	0.7
138	5W	36	NW ¹ / ₄ SE ¹ / ₄	3,5
145	5W	1	NE NE	0.8 _ 1
145	5W	11	NW NE	35 .6 4
145	5W	9 P	SW1 NE1	
145	5W	<u>1</u>	NE ³ NW ³	18.0
145	5W	1	SE ¹ NW ¹	0.5
			-	59.7
		(If more space require	ed, attach separate sheet)	
Character	of soil	silt	loam A Color	
Kind of c	rops raised	forage	, horticulture	•••••••••••••••••••••••••••••••••••••••

MUNICIPAL SUPI	PLY— y the city of				•
			1.0	•••••	
	county, h				
and an estimated po	opulation of	in 19	•		
4. 4.	ANSWER QUESTION	NS 14, 15, 16, 17 AND	18 IN ALL CASES		•
14. Estimated	d cost of proposed wo	rks, \$ 8,000			
315. Construct	tion work will begin o	m or beforecomp	lete	<u>, </u>	******
16. Construct	tion work will be com	pleted on or before .	complete	ين ده پي خه	*
	r will be completely a				
•			•	S. F	
ation for permit,	ound water supply is permit, certificate or	supplemental to an adjudicated right t	i existing water su to appropriate wate	pply, ident e <mark>r, made o</mark>	ify any app r held by ti
pplicant. NE		r q	Description		
••					
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		Singe for	(Signature of	applicant)	()
Remarks:		······································			······································
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STATE OF OREGO	ON, } {ss.				•
County of Marion	n, \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				
This is to cer	tify that I have exam	iined the foregoing o	application, together	r with the	accompanyi
naps and data, and	return the same for	Correction	and_completion	**************	
T	ita muiamito thia	annlication must be	notions of to the Sta	to Pasiasa	· ···········
	tain its priority, this		returned to the Sta	te Engineer	r, with corre
ions on or before	July 26	, 19-67-			La Part T
	December 26th	•			
WITNESS my	hand this28th	•	March		19.67
	-26th 24th	Sert .	May October		67 67
	DESCIO MAY 20 10		CHRIS	t wurd	1108
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PERMIT

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:

TO EXISTING RIGI	HTS and the following	g limitations	and conditions:
right herein granted	is limited to the amor	unt of water	which can be applied to beneficial use
ot exceed 0.75	cubic feet per sec	ond measure	d at the point of diversion from the well
of appropriation, or it			•
	ter is to be applied is	irrigati	
valent for each acre i	rrigated and shall be	further limit	ted to a diversion of not to exceed $\frac{2}{2}$
er acre for each acre	irrigated during the i	irrigation sec	ason of each year;
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e subject to such reas	sonable rotation system	n as may be	ordered by the proper state officer.
well shall be cased a	s necessary in accorde	ince with go	ood practice and if the flow is artesian
works constructed sh	all include an air line	and pressur	re gauge or an access port for measuring
permittee shall instal	ll and maintain a weir	. meter. or	other suitable measuring device and
a complete record of	f the amount of grour	ıd water wi	thdrawn.
priority date of this	permit isMa	rch 9, 19	67
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			STATE ENGINEER
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ER RIAT SOF	t wa Engi iy of	cant:	proved: January 18, 19 Recorded in book No. January 18, 19 Recorded in book No. GHRIS L. WHEELER STATE Drainage Basin No. A. page?
P. ROPI	umen State da	трры	Janus janus in book N rr Permits GHRIS. GHRIS.
APP]	instr the S 7/h t d.	turned to c	proved: Recorded ound Wate
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	right herein granted of exceed	right herein granted is limited to the among of exceed	r irrigation, this appropriation shall be limited to each acre irrigated and shall be further limit are acre for each acre irrigated during the irrigation sees that is subject to such reasonable rotation system as may be subject to such reasonable rotation system as may be well shall be cased as necessary in accordance with go works constructed shall include an air line and pressurate to determine water level elevation in the well at a permittee shall install and maintain a weir, meter, or a complete record of the amount of ground water with priority date of this permit is