APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Matt Van Laanen
of R 2 Bex 135 Mc Mennville are gon, county of Yamhell,
state of, do hereby make application for a permit to appropriate the 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
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated North Yamhill River (Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or
3. The use to which the water is to be applied is
4. The well or other source is located 140 ft. and ft. (N. or S.)
4. The well or other source is located
corner of E. William D. C. (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 S.W. 4971.W. 4 of Sec. 11, Twp. 4 S., R.4W, W. M., in the county of Yanshell
5. The fight line to be 900 ff miles in length, terminating in the (Smallest legal subdivision)
in length, terminating in the
R.4. 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 the supply when not in use must be described.
8. The development will consist of
diameter of inches and an estimated depth of feet. It is estimated that95
feet of the well will require Metal casing. Depth to water table is estimated (Feet)

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ousand feet.				
(b) At	mil	les from head	lgate: width on top (at water	r line)
•••••	feet; width on b	bottom	feet; depth of w	ater fe
ıde	feet fall p	er one thouse	and feet.	
(c) Lengt	h of pipe,	ft.;	size at intake,	in.: in size at
•			f use in.; di	
			Is grade uniform?	
			to grade and or me.	Doumatea Capaci
40.76	-	•	type 24P. 5ub/	marile la
10. If pun	nps are to be usea, g	give size ana i	typeSubj.	neistute
Give horse	epower and type of	motor or eng	ine to be used	
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			ther development work is lest stance to the nearest point o	
			sed and the ground surface	
w.,,			a g , ,	as the course of decelopme
12. Locati	ion of area to be irr	rigated, or pla	ace of use	Number Acres
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12. Locati	ion of area to be irr	rigated, or pla	Forty-acre Tract Swally NWWY SElig NWWY	Number Acres To Be Irrigated
Township N. or S.	ion of area to be irr	rigated, or plu Section ([[Forty-acre Tract Swally NW/14 SElay NW/14 quired, attach separate sheet)	Number Acres To Be Irrigated

MUNICIPAL SUPPLY—	A333
13. To supply the city of	
n county, having a p	present population of
and an estimated population of	in 19
ANSWER QUESTIONS 14, 15,	, 16, 17 AND 18 IN ALL CASES
- 14. Estimated cost of proposed works, \$	
15. Construction work will begin on or befor	0
16. Construction work will be completed on o	manatora completed
10. Construction work will be completed on t	in dejore competition
	the proposed use on or before completed
	ental to an existing water supply, identify any app tted right to appropriate water, made or held by t
pplicant	
	,) <u>Q</u>
	xMatt Vandaanen
	(Signature of applicant)
Remarks:	
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STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompanyi
naps and data, and return the same for	
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	on must be returned to the State Engineer, with corre
ions on or before	, 19
WITNESS my hand this day of	, 19
	STATE ENGINEER
	OIAIE ENGINEER

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:

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		ation, or its		_							
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The	use to r	which this t	vater i	is to be ap	oplied :	is	irrig	ation	······································		·
If fo	or irriga	tion, this ap	propri	iation sha	ll be li	mited to	1/80t	h	of one cul	oic foot p	er second
or its equi	valent f	or each acr	e irrig	ated and	shall b	e further	r limited to	o a diver	sion of not	to exceed	l2½
acre feet 1	per acre	for each a	cre irr	igated du	ring th	ie irrigat	ion season	of each	year;	************	
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and shall	be subje	ect to such i	reason	able rotat	ion sy:	stem as n	nay be ord	ered by	the proper	r state off	icer.
The	well sh	all be case	d as n	ecessary	in acco	rdance i	vith good	practice	and if th	ne flow is	s artesian
The	works	clude prop	l shall	include d	ın air	line and	pressure g	auge or			neasuring
The	nermit	determine tee shall in	stall a	nd mainte	ain a u	eir, mete	er, or other	ımes. r <mark>sui</mark> tablı	e measurin	ıg device,	and shall
кеер а сот	npiete t	ecord of th	е ато	unt of gre	nna u	ater wii	uruwn.				
The	priorit	y date of th	is perr	nit is		A	ugust 20	1965		***************************************	
Act	ual cons	truction w	ork sh	all begin	on or l	oefore	Februar	y 14,	1967		and shall
thereafter	r be pro	secuted wi	th rea	sonable d	liligen	ce and b	e complet	ed on or	before O	ctober 1,	19.67
Con	nplete a	pplication (of the	water to	the pro	posed us	e shall be	made on	or before	October 1	i , 19 68
WI	TNESS	my hand th	is	14th do	ıy of		February	<u> </u>	, 19	66	
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t No.	E	OPR ERS OF	rmen	tate Eng .h day of	140	pplice		ərdə	in bo r Per		Basin state
Application No. Permit No. G		APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received	the S	at ./	d to a		d: Fel	Recorded in book No. nnd Water Permits 01		Drainage Basin No. sate Print
74 H4		TO 1	This	office of the State Engineer at Salem, Oregon, on the 20^{+4} day of	1965, a	Returned to applicant:		Approved:	Recorded in book NoGround Water Permits on page		Drai
•			1	on	196	Rei		Ap	ર્કે		•