APPLICATION FOR A PERMIT

CERTIFICATE NO. 46596

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

I, Lars Under land
of Rt. Dox 214 Aurora, county of Marion,
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 Unnamed Stream (Name of stream)
(Name of stream)  tributary of Willamette River.
trioutary of
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located 30' ft. Sauth and 120' ft. East from the N. W.
corner of Lot 19 of Strong & Riggs Fruit Tracks No. 1  (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 SEG SNA of Sec. B, Twp. AS, R. L.
W. M., in the county of
5. The Portable 5/5/2002 to be miles
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 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 having a (Give number of wells, tunnels, etc.)
diameter of
feet of the well will require casing. Depth to water table is estimated (Feet)
Derllad by Bill Cherstenson well drilling 1-21-71

	foot, dames f	. also a 4		_
and feet.	jeet; aeptn of	water	jeet; grade	feet fall per one
·			•	
				r line)
				vater feet;
	feet fall		•	
		1		in.; in size at ft.
	,			ference in elevation between
e and plac	e of use,	ft.	Is grade uniform?	Estimated capacity,
	sec. ft.			
10. If put	mps are to be used	, give size and	type / & Cal Pump	Suk.
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Give hors	epower and type o	of motor or en	gine to be used 3 H.P.	230 xolf
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Hann S Vol.	e levation between electron between electrons	the stream by th	ned and the ground surface a	t the source of development  20 Fast of  Strong + Rigg  2000 in elev.)
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ASSISTANT,

MUNICIPAL SUPPLY—	() () 4
13. To supply the city of	·
in county, having a present population of	
and an estimated population of in 19 in 19	
and the estimated population of	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	
14. Estimated cost of proposed works, \$. 2000.	•
15. Construction work will begin on or before	<b></b>
16. Construction work will be completed on or before	*
• • • • • • • • • • • • • • • • • • •	
17. The water will be completely applied to the proposed use on or before . Let	1,1973
18. If the ground water supply is supplemental to an existing water supply, id	entify any appli-
cation for permit, permit, certificate or adjudicated right to appropriate water, mad	e or held by the
applicant. Parmit No. 23304 (Agol, 29595)	***************************************
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* Lars Underl	land
(Signature of applicant)	*
Remarks: In part this is suppl to xight	
cert 26/57, Location of lands within sec	
03 Bhow - on final proof do ust oger - wi	-/4
the plat at SAR Fruit Tracts I in traps	
the \$ of sec 18. The interpretation pro	
= pr / covis of 15.42 under cert 2615	7
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and the state of t	
CMAME OF ORIGON	. n.e
STATE OF OREGON,   ss.	
County of Marion,	
This is to certify that I have examined the foregoing application, together with t	he accompanying
naps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Engin	eer, with correc-
ions on or before, 19,	
$\frac{\tilde{i}}{4\tilde{J}}$	
WITNESS my hand thisday of	, 19
	STATE ENGINEER

PERMIT

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:

ind shall no		is limited to the amou	unt of water w	hich can be app	lied to beneficial use
	ot exceed 0.20	<b>1</b>			version from the well
o <b>r source o</b> j	f appropriation, or it	ts equivalent in case of	f rotation with	other water use	rs, from & Well
The 1	use to which this wa	ter is to be applied is .	irrigatio	n and supplem	mental irrigation
If for	irrigation, this appr	ropriation shall be limi	ited to1/80.	of one	cubic foot per second
or its equiv	alent for each acre i	rrigated and shall be	further limited	to a diversion of	not to exceed .22
icre feet pe	er acre for each acre	irrigated during the i	rrigation seaso	n of each year; .	provided further
hat the	right allowed he	erein shall be lim	ited to any	deficiency in	the available
supply of	any prior right	existing for the	same land a	nd shall not	exceed the limit
ion allo	wed herein.	·		••••••	······································
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nd shall be	subject to such rea	sonable rotation system	n as may be or	lered by the pro	per state officer.
The tine, adequal	works constructed shate to determine wa oermittee shall insta	capping and control von hall include an air line atter level elevation in all and maintain a weir of the amount of ground the amount of	e and pressure of the well at all	gauge or an acce times. her suitable me	ss port for measuring
			June	10, 1971	
The 1	oriority date of this	ретти из			
	oriority date of this al construction work	shall begin on or befo			and shall
Actu	al construction work	shall begin on or befo	ore Febr	ery 21, 1976	
Actu hereafter l	al construction work	shall begin on or before contractions of the second ble diligence of	oreFebri	ed on or before	October 1, 19.76
Actud hereafter l Comp	al construction work be prosecuted with olete application of t	shall begin on or befo	oreFebra and be complet sed use shall be	ed on or before made on or befo	October 1, 19.76
Actud hereafter l Comp	al construction work be prosecuted with olete application of t	s shall begin on or before a casonable diligence of the water to the propos	oreFebra and be complet sed use shall be	ed on or before made on or befo	October 1, 19.76 ore October 1, 1977
Actue thereafter l	al construction work be prosecuted with olete application of t	s shall begin on or before a casonable diligence of the water to the propos	oreFebra and be complet sed use shall be	ed on or before made on or befo	October 1, 19.76