APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

		450				
of	(Postoffice Addres		of applicant)	, county of	Clackamas	1
•	regon ped ground water	, do s of the state of				oriate the
If the appli	icunt is a corporat	ion, give date and	d place of incorp	poration.		
1. Give no	ame of nearest st	ream to which th	he well, tunnel	or other source	of water develo	pment is
situated		Un-named S	(Name of stream)			
	e e e e e e e e		tribut	ary of Will	amette River	
	nount of water with the ga			oly to beneficial	use is 0.37 5	cubic
3. The use	e to which the wa	iter is to be appl	ied is	Irrigation		
4. The we	ll or other source	is located	(N or S)	Mando Hyle,	HÁRRICH M.	e
*****	N 57° 4	5' E, 1738 fe		SW corner of		
T• 2	3S, R. 1E, W.M	• If preferable, give distan				
	If there is more	than one we rich mus	of handacombad. If a ca	navata chast :		
being within the		nwaseaswa	of Sec.			1E
W. M., in the con	_	NW4SE4SW4 lackamas				1E
•	_	NW4SE4SW4 Lackanas (Canal or pipe ane				IE miles
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W. M., in the con 5. The magth, termin R W	inty of C	Canation pipe and Smillest lex I location being:	of Sec.	to be of Sec.	. Twp.	
W. M., in the con 5. The magth, termin R W	inty of Conting in the Conting in the Conting the proposed	Canation type one structed by location being is other works is	of Sec.	to be of Sec. out on the accom	. Twp.	
W. M., in the con 5. The m length, termin R . W 6. The ne	inty of Conting in the Conting in the Conting the proposed	Canation pipe one Smallest lex I location being : other works is DESCRIPT is artesian, the i	of Sec. shown throughouth	to be of Sec. out on the accom named well	. Twp.	miles
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W. M., in the cor 5. The m length, termin R W 6. The no 7. If the family when not	eating in the T. M. the proposed me of the well or low to be utilized in use must be development will c	Canation pipe one I location being : other works is DESCRIPT is artesian, the a escribed.	of Sec. shown throughe Un TON OF WOP corbs to be used	to be of Sec. out on the accom -named well KS I for the control	. Twp.	miles

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9. (a) Give dimensions at each point of canal where materially changed in size stating miles from headgate. At headgate; width on top (at water line) feet, width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet, depth of water feet: feet fall per one thousand feet. grade ft., size at intake, in.; in size at ft. (c) Length of pipe, in.; size at place of use in: difference in elevation between from intake . Estimated capacity, ft. Is grade uniform? intake and place of use. sec. ft. Will be forwarded at time of 10. If pumps are to be used, give size and type

Give horsepower and type of motor or engine to be used

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

determination

12. Location of area to be irrigated, or place of use

Township N or S	Range E or W of Williamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
38	1E	3 lı	Sw <u>à</u> Sw <u>à</u>	18.0
3 S	1E	34	SE ¹ SW ¹	7.0
3 S	1E	34	NW LSW L	3.5
35	112	بنزد	NE SW4	1.5
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Character of soil

Willamette Loam

Kind of crops raised

Nursery Stock- Roses and Nergreens

MUNICIPAL SUPPLY—	. •			
				and the second s
in				
and an estimated population				
14. Estimated cost o	if proposed work	cs, \$ 2,000.00	 1 1056	
15. Construction wo			C4h	1 1056
16. Construction wo	rk will be compl	leted on or before		er 1, 1956
17. The water will b	e completely ap	plied to the propose	d use on or befor	e September 1, 1958
18. If the ground u cation for permit, permit	pater supply is, certificate or	supplemental to an adjudicated right t	existing water is appropriate w	supply, identify any appli- ater, made or held by the
applicant.				
		B	gente (Signature	nelforge of applicant)
Remarks:				
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STATE OF OREGON. County of Marion,	ss.			
This is to certify t	that I have e xa n	nined the foregoing	application, toge	ther with the accompanying
maps and data, and return	rn the same for .			
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		and the second of the second o		
In order to retain	i its priority, thi	s application must b	oe returned to the	State Engineer, with correc-
tions on or before		, 19		
WITNESS my ha	nd 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 right herein granted is limited to the amount of water which can be applied to beneficial use and

source of appropriation, or its equ			users, from a	well
The use to which this water	er is to be applied is	irrigati	on	
If for irrigation, this appro	priation shall be limited to	1/80th	of one cubic f	oot per second
or its equivalent for each acre ir	rigated and shall be furthe	er limited to a div	version of not to e	$xceed 2\frac{1}{2}$
acre feet per acre for each acre	irrigated during the irriga	tion season of ea	ich year;	
				
		·· ·· ·· ·· ·· ·· ·· ·· ·· ··		
and shall be subject to such reas	sounble rotation system as	may be ordered	by the proper sto	ite officer.
the works shall include proper of	s necessary in accordance capping and control valve	with good pract to prevent the w	aste of ground u	low is artesian vater.
line, adequate to determine wa	tall include an air line and ter level elevation in the termit is May 2	well at all times.		for measuring
Actual construction work	shall begin on or before	Yay 23,	1957	and shall
thereafter be prosecuted with	reasonable diligence and l	be completed on	or before Octob	er 1, 19. 57
		a weir, meter he amount of	, or other su	itable measu withdrawn.

PERMIT Permut No. G-Application

TO APPROPRIATE THE GROUND WATERS OF THE STATE OREGON was first received in the office of the State Engineer at Salem, Oregon, on the 2 day of Moy This instrument

19 56, at 9. 300 clock Returned to applica

Ground Water Permits on page Recorded in book No. May 2 Approved:

STANLEY LEMIS A.

2 - 91

Feed paid \$15.