APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, 0.	G.Salter				
			, county of	Marion	
ntate of					
	ame of nearest stream to				
ntuatea Cala	egett e	(Name of stre		lama	1
2. The an feet per second o	nount of water which the orgallons pe	e applicant intends to er minute.	apply to benefici		
3. The us	e to which the water is t	o be applied is	garon	<i></i>	
4. The we	ell or other source is locat	ted ft.	and fi	from the	who we we were an exp
	9 feet N. 79° 49' N.	from the Souther	ast corner of		
Lan: Claim	in T. 7 S. It. 3 Wild	(Section or sub- Marion County, (ole, give distance and bearing to)re⊋on		•••••
	(If there is more than one	we'', each must be described.	Use separate about if noce	mary)	
	e . My of the Mile	•	c, Tw j	o. 7 S. , R. 3	,
W. M., in the co	ounty of Lari	ា <u> </u>			
5. The	Portabelle Dis	or pipe line)			
in length, termi	nating in the	(Smallest legal subdivision)	of Sec.	, Twp	A 1
R V	W. M., the proposed locati				
6. The no	ame of the well or other	works is			
	I	DESCRIPTION OF V	VORKS		
•	flow to be utilized is arte ot in use must be describe		used for the cont	rol and conservation	on of the
	e e e			•	••
• · · ·		,			
,	levelopment will consist		<i></i>	te)	-
diameter of	o inches and an	estimated depth of		It is estimated that	/
feet of the well	l will require	Cind)	Depth to water ta	ble is estimated 2	(Feet)

dgate. At head	pate: width on top	(at water line	3)	feet; width on bo
			feet; graie	
usend feet.	•			
(b) At	mile	e from headg	ste: width on top (at water	 line)
		•	feet; depth of wes	
	feet fall pe			
		,	ze at intake,i	n.; in size at
			use in.; dif	
			grade uniform?	
			grade amjorito	
	. sec. jt.		•	
10. If pump	s are to be used, g	ive size and ty	pe one has	e Let
10. 1) panep				
	·····			
Give horsen	over and time of	motor or engi	re to be used	
Give norsep	ower and type of			
	·····	······································		
11. If the lo	ocation of the well	, tunnet, or ou	ter development work a sec	e trade one-journer move j
tural stream of	stream channel,	give the dist	ance to the nearest point o	n eac h of such channel
tural stream of	stream channel,	give the dist	ance to the nearest point o	n each of such channel
tural stream on edifference in e	stream channel, elevation between	give the dist	ance to the nearest point o	n each of such channel at the source of develop
tural stream or e difference in e	stream channel, elevation between	give the dist	ance to the nearest point of and the ground surface of	n each of such channel at the source of develop
tural stream or edifference in e	r stream channel, elevation between on of area to be irrectly and the stream of willametic Meridian	give the dist the stream be	ance to the nearest point of and the ground surface of use	n each of such channel at the source of develop Number Acres
ural stream or difference in 6	m of area to be irr	give the dist the stream be	ance to the nearest point of and the ground surface of and the ground surface of the control of	n each of such channel at the source of develop Number Acree To Be Irrigated
ural stream or difference in 6	r stream channel, elevation between on of area to be irrectly and the stream of willametic Meridian	give the dist the stream be	ance to the nearest point of and the ground surface of and the ground surface of the control of	n each of such channel at the source of develop Number Acree To Be Irrigated
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Kind of crops raised batter

STATE ENGINEER

County of Merion,

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N. Second	This is to certify that I have	exemined the jorogoli	ng application and do	hereby grant	the same,
SUBJ	ECT TO EXISTING RIGHTS	and the following limite	tions end conditions:		

_	ē		•	, *	led to beneficial use and
					persion from the well or
source of appro	opriation, or its	quivelent in case of 1	rotation with o	ther water users,	rom # Well
The use	to which this w		u irrianti	•	
				1/80 of o	ne cubic foot per second
		•		•	of not to exceed
acre feet per	acre for each act	re irrigated during t	he irrigation s	eason of each yea	7 ;
		••••••			
	***************************************		•••••		
		,			
		occomplie notation a	istem as mau	be ordered by the	proper state officer.
473		l as management in acc	ordance with	good practice an	d if the flow is artesian
the works she	all include prope	er capping and contro	ol valve to pre	event the waste of	f ground water. access port for measuring
line, adequat	e to determine t	water level elevation tall and maintain a	ı ın the well a weit, metet, o	it all times. r other suitable m	easuring device, and shall
keep a compl	lete record of the	e amount of ground	water withdra	wn.	
The pr	iority date of th	is permit is	July 8,	1958	
		ork shall begin on or	1.	ngust 25, 1959	and shal
			_	mpleted on or be	fore October 1, 19 60
					before October 1, 19 61
		is 25th day of		August	19.58
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	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	e State Engir day of	plicar	\$ 1	Perm SIA
Application Permit No	PPR(/ATE	nstrun the Sti	to ap	1: 5 t 25	led in Vater
A ₁	TO A	s is	. 11 ~	Approved:	Recorded in book No. Ground Water Permits on page LEMIS A. STANLE! Drainage Basin No. 2 pa
	r.	This office o	Rett	App	Gro

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