STATE LINGINEER

BALEN. OREGON Permit No. G. 2239

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

i, A.J. Le max	Wellerst)
of R.21B.408 Sa)em	county of marion
state of ONEGON, do her following described ground waters of the state of Ore If the applicant is a corporation, give date and pl	egon, SUBJECT TO EXISTING RIGHTS:
1. Give name of nearest stream to which the	well, tunnel or other source of water development is
situated willemen	ve River
	tributary of
2. The amount of water which the applicant i feet per second or gallons per minute.	intends to apply to beneficial use is
3. The use to which the water is to be applied	is ITTIG
4. The well or other source is located 13 1/2	N and 1/2 of W from the EX
corner of SEC 32	
being within the SE NE 4	
W. M., in the county of Marion	
5. The (Canal or pipe line)	to be miles
in length, terminating in the(Smallest legal st	u'ndivision)
R W. M., the proposed location being sho	own throughout on the accompanying map.
6. The name of the well or other works is	
DESCRIPTIO	ON OF WORKS
7. If the flow to be utilized is artesian, the wo supply when not in use must be described.	rks to be used for the control and conservation of the
· · · · · · · · · · · · · · · · · · ·	<u>.</u>
8. The development will consist of	(Give number of wells, tunnels, etc.)
•	lepth of 1/2 feet. It is estimated that 1/2
feet of the well will require S'Tee! (Kind)	casing. Depth to water table is estimated 43

ate. At head	gate: width on top	p (at water line	e)	feet; width on botto
f	eet; depth of wate	er	feet; grade	feet fall per o
and feet.				
(δ) At	mil	les from headge	ate: width on top (at water	line)
	. feet; width on b	bottom	feet; depth of wa	ter fe
·	feet fall p	er one thousan	d feet.	
(c) Length	of pipe,	ft.; si	ze at intake,i	n.; in size at
intake	in.; s	rize at place of	use in.; dij	ference in elevation betwe
e and place o	f use,	ft. Is	grade uniform?	Estimated capaci
	sec. ft.			
10. If pump	os are to be used, g	give size and ty	pe undaterman	<u>.</u>
Give horse	power and type of	f motor or engi	ne to be used	······································
ral stream o	r stream ch <mark>annel</mark>	l, give the dist	ance to the nearest point of and the ground surface of	s than one-fourth mile from each of such channels of at the source of developm
ral stream o	r stream channel elevation between	l, give the dist	cance to the nearest point of	on each of such channels
ral stream o	r stream channel elevation between	l, give the dist	cance to the nearest point of the deal and the ground surface of the contract	on each of such channels
ral stream o lifference in 12. Location	r stream channel elevation between on of area to be in	l, give the dist	cance to the nearest point of the deal and the ground surface of use	on each of such channels at the source of developm Number Acres
ral stream o difference in 12. Location Township N. or S.	r stream channel elevation between on of area to be in Range 2 or Willamette Meridian	l, give the dist n the stream be rrigated, or pla	ce of use SENANE Tract SENANE Tract	Number Acres To Be Irrigated
ral stream o lifference in 12. Location Township N. or S. 6 5	r stream channel elevation between on of area to be in Range For Woof Williamette Meridian 24 2 4 2 4	rrigated, or pla	cance to the nearest point of the deal and the ground surface of the contract	Number Acres To Be irrigated The Swarter S
ral stream o lifference in 12. Location Township N. or S. 65 Girning Yer beth	r stream channel elevation between on of area to be in Range of Williamette Meridian 24	rrigated, or pla	ce of use SEN NE'4 North 35' Fast 750	Number Acres To Be Irrigated The Guarter S Outh, Runga 2 W
12. Location Township N. or S. Girring W. 110	r stream channel elevation between on of area to be in Range Range Willamette Meridian 24 2	rrigated, or pla coction 32 10.51 Chein. 32 And 33 dian. Ass	ce of use North 35' Fest 7501 in Tawnship & Se	Number Acres To Be irrigated / O The guarter S outh, Range 2 N con; Oh the Fast
12. Location Township Nors. 65 Ginning Ver bein Willo	r stream channel elevation between on of area to be in Range or W. of Williamette Meridian 24 at a point / an Saction matte Meridian	rrigated, or pla section 32 10.51 Chein 32 And 33 dian Mai	ce of use Forty-serv Tract SE 14 NE 14 Month 35' Fast 7501 in Tawnship 6 Service County, Ore of	Number Acres To Be irrigated / O The guaster S outh, Range 2 N for Ean # 72 the ne
ral stream o lifference in 12. Location Township N. or S. Girning Ver betn 2 Willa	r stream channel elevation between on of area to be in Range Range On Willamette Meridian 24 24 24 24 25 A point Nation Lan 15 West 18.	rrigated, or pla section 32 10.51 Chein 32 And 33 dian Mai Claim 10 Chains	ce of use SEM NE'4 North 35' Fast 75cm in Township 6 Se ion County, Orea of William In. M	Number Acres To Be irrigated / O The guarter S outh, Range 2 N forcan # 72 the ne 5-13 Chains; th
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county, having a present population of	13. 1		ity of				•••••
14. Estimated cost of proposed works, \$			county, having	a present populati	on of	•••••••••	
16. Construction work will begin on or before 17. The water will be completed on or before 18. If the ground water supply is supplemental to an existing water supply, identify any application. 18. If the ground water supply is supplemental to an existing water supply, identify any applicant. 18. If the ground water supply is supplemental to appropriate water, made or held by the property of	m esth	mated populati	on of	in 19			
17. The water will be completely applied to the proposed use on or before-Zen. 2. 18. If the ground water supply is supplemental to an existing water supply, identify any applicants, permit, permit, certificate or adjudicated right to appropriate water, made or held by incent. Remarks: ATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany ps and data, and return the same for						_	
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12. If the ground water supply is supplemental to an existing water supply, identify any appling for permit, permit, certificate or adjudicated right to appropriate water, made or held by an examinate application. Remarks: ATE OF OREGON, St. County of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for	17. 2	The water will	be completely applied	i to the proposed us	e on or before-Luz	2 15	196
Remarks: ATE OF OREGON, { St. County of Marion, } This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with comes on or before WITNESS my hand this day of 19.	18. 1	If the ground	nater supply is supp	lemental to an exi	sting water supply	, identify a	ny apj
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WITNESS my hand this day of	In	order to retain	its priority, this app	plication must be re	turned to the State	Engineer, v	vith co
	ns on	or before		19			
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Ву

County of Marion,

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:

		d is limited to the amo		ter which can be applied to beneficial use and
				red at the point of diversion from the well or
ource of a	ppropriation, or its	equivalent in case of re	otation wi	th other water users, from
The	use to which this u	vater is to be applied i	s irr	lgation
If fo	or irrigation, this ap	propriation shall be lin	nited to	1/80 of one cubic foot per second
or its equi	valent for each acr	e irrigated and shall b	e further	limited to a diversion of not to exceed
acre feet j	per acre for each ac	ere irrigated during th	e i rrigati o	m season of each year;
			······································	
••••••		······································	••••	
			···•	
and shall	be subject to such	reasonable rotation sys	item as mo	ny be ordered by the proper state officer.
The the works	well shall be case shall include prop	d as necessary in accorer capping and control	rdance wi	ith good practice and if the flow is artesian prevent the waste of ground water.
		l shall include an air l water level elevation		ressure gauge or an access port for measuring ll at all times.
The keep a co	permittee shall in mplete record of th	stall and maintain a w e amount of ground w	eir, meter ater with	, or other suitable measuring device, and shall irawn.
The	mmismiter data of th	ia mammit ia		August 31, 1962
		is permit isor book shall begin on or b		December 10, 1067
		•	·	completed on or before October 1, 1964
				shall be made on or before October 1, 19.65
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				Chri Z Strales
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G- 2429 2239	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 31 State August		9 age page
· ·	RMIT ATE THE OF THE OREGON	oas fir gineer A clock	••	Approved: 1.9combar 10, 1962 9Recorded in book No. Ground Water Permits on page CHRIS L. Milicial ER Drainage Basin No. A. pa
Application No.	PERMI PRIATE T RS OF TH OF OREGO	nent was fi ite Enginee day of A	Returned to applicant:	pproved: 190cember 10, 1962 Recorded in book No. round Water Permits on CHRIS L. M. L. ER Drainage Basin No. A
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	T	This office of on the 196.2.	Retu	App. Grou