JUL3 1 1974 STATE ENGINEER SALEM, OREGON

Permit No. G. G 6195

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, James A. Kohl	una of availant)
of Rt. 2, Box 99, Monroe, Oregon (Postoffice Address)	
state of, do here following described ground waters of the state of Ore	eby make application for a permit to appropriate the egon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation give date and	
	well, tunnel or other source of water development is
situated Long Fom River (Name	of stream)
	tributary ofWillamette
2. The amount of water which the applicant in feet per second or25 gallons per minute.	ntends to apply to beneficial use is cubic
3. The use to which the water is to be applied	d isirrigation of pasture
	ft. South and hip ft. East from the N.W. (R. or S.)
corner of Section 33 (Section or	subdivision)
(If preferable, give distance an	d basing to section corner)
(If there is more than one well, each must be being within the Southwest 1 of NaWa 1	
W. M., in the county ofBenton	
5. The (Canal or pipe line)	to be miles
in length, terminating in the(Smallest legal subdiv	, rision)
R, W. M., the proposed location being sho	wn throughout on the accompanying map.
6. The name of the well or other works is	
DESCRIPTION	V OF WORKS
7. If the flow to be utilized is artesian, the work supply when not in use must be described.	es to be used for the control and conservation of the
	¥
	(Give number of wells, tunnels, etc.)
diameter ofb inches and an estimated dep	th of270 feet. It is estimated that20
feet of the well will requireStep1ca	sing. Depth to water table is estimated

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							feet; width on b	
ereka kejistististi pari na vegan tik vi	feet; depth of i	vater	iter feet; grade			zonky v právění de meg	feet fall p	er (
ousand feet.	And the state of t				ş/l			
(b) At		iles from head	lgate: widt	h on top	(at w	ater lin	e) , , , , , , , , , , , , , , , , , , ,	
का का कार्यों के प्रदेश के किया का कार्यों का विश्व का कार्यों के प्रदेश के प्रदेश के कार्यों के प्रदेश के का	feet; width on	bottom	********	feet;	depth	of wate	r	fe
ide	feet fall 1	per one thouse	and feet.					
				:e		. in.; in	size at	
		•					nce in elevation be	
							Estimated cap	
. waana dalaa aa walaa aa								
		aine size and	tune 2	hp Ber	kley	Submer	sible	
10. Ij pun								
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Give hors	epower and type	of motor or e	engine to b	e used .	\$	ame as	above	
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								_ e.
11. If the	location of the we	ll, tunnel, or o	ther develo	pment	work u	s less ti	han one-fourth mile	e ji
iatural stream	or stream channe	el, give the di	stance to ti	re neare	est pou	nt on e	ach of such channe	is (
e difference in	elevation between	n the stream b	bed and the	ground	i surja	ce at ti	ne source of develo	pm

12. Locati	ion of area to be in	rrigated, or pl	ace of use					
	ion of area to be in	rrigated, or pl	ace of use				Number Acres	
12. Locati		rigated, or pl		Forty-acre				
Township	Range E. or W. of		N.W.	Forty-acre	ract	1/lı	Number Acres To Be Irrigated	
Township N. or S.	Range E. or W. of Willamette Meridian	Section	N.W.	Forty-acre	ract	1/lı	Number Acres To Be Irrigated 3.1 7.5	
Township N. or S.	Range E. or W. of Willamette Meridian	Section 33	N.W.	Forty-acre	N.W.	1/lı 1/lı	Number Acres To Be Irrigated	
Township N. or S. 14 South 14 South 14 South	Range E. or W. of Willamette Meridian 5 West 5 West	33 33	N.W. S.W. N.E.	Forty-acre?	N.W. N.W. N.E.	1/l ₁ 1/l ₁ 1/l ₁	Number Acres To Be Irrigated 3.1 7.5	
Township N. or S. Li South Li South	Range E. or W. of Willamette Meridian 5 West 5 West 5 West	33 33 32	N.W. S.W. N.E.	Forty-acre? 1/li of 1/li of	N.W. N.W. N.E.	1/l ₁ 1/l ₁ 1/l ₁	Number Acres To Be Irrigated 3.1 7.5 .2 .5	
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in	MIOI	NICIPAL SUPPLY—	
Answer Questions 14, 15, 16, 17 AND 15 IN ALL CASES 14. Estimated cost of priposed works, \$ 2200.00. (Well & pump only) 15. Construction work will begin on or before. Finished — Corvallis Drilling Cos., 16. Construction work will be completely applied to the proposed use on or before. Muly. 3, 12 17. The water will be completely applied to the proposed use on or before muly. identify an cation for permit, permit, certificate or adjudicated right to appropriate water, made or held applicant. STATE OF OREGON, Remarks: STATE OF OREGON, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for		13. To supply the city of	***************************************
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of priposed works, \$2200e00. (NRL) & pump only) 15. Construction work will begin on or before. Finished Corvallis. Drilling. Coa., 16. Construction work will be completed on or before. Einished. 6/1/13 17. The water will be completely applied to the proposed use on or before	in	county, having a present popular	tion of
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15. Construction work will begin on or before Finished - Corvallis Dilling Cas. 16. Construction work will be completed on or before Finished 6/1/13 17. The water will be completely applied to the proposed use on or before July 3, 19 18. If the ground water supply is supplemental to an existing water supply, identify an cation for permit, permit, certificate or adjudicated right to appropriate water, made or held applicant. Remarks: Country of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for Completian In order to retain its priority, this application must be returned to the State Engineer, with tions on or before Mayamber 26 1974. WITNESS my hand this 26th day of September 19		ANSWEI QUESTIONS 14, 15, 16, 17 AND 18	IN ALL CASES
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CHRIS. L. WHEN ER		WITNESS my hand this day of Septe	ericia del conservativa de la cons
(4-200) STATE EN		WITNESS my hand this20 th day of	, 2

STATE OF OREGON, County of Marion, ss.

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:

The right herein and shall not exceed	granted is limited to th		₹ 1		
or source of appropriati	ion, or its equivalent in	case of rotation w	ith other water	users, from	well
The use to which	this water is to be appl	ied is irrigatio	n		***************************************
If for irrigation, t	his appropriation shall	be limited to1	/80th of	one cubic foot p	er second
or its equivalent for each					•
acre feet per acre for ea	ich acre irrigated during	g the irrigation sec	ison of each yea	r;	******
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·			•	•••••••••••••••••••••••••••••••••••••••	
the works shall include p The works construction The permittee shall keep a complete re The priority date of Actual construction	cased as necessary in a proper capping and con ucted shall include an a nine water level elevall install and maintain ecord of the amount of this permit isJu	ccordance with go trol valve to preve ir line and pressu tion in the well at a weir, meter, or ground water with Ly 31, 1974 or before Jam ence and be comp	ood practice and the waste of re gauge or an of all times. To other suitable hdrawn.	d if the flow is ground water. uccess port for measuring deversely.	artesian seasuring vice, and and shall
WITNESS my han	nd this12th day o	fJam	lary	19.76	
		WATER RES	OURCES DIRECT	OR STATES	S S
		19.7.4, at . S. O.O. o'clock M. Returned to applicant:	Approved:	Ground Water Permits on page G 6195	Drainage Basin No Z page . 13.B