AUG1 2 1976

Permit No. G- G 6960

APPLICATION FOR A PERMIT

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

, Fr	ed P. Jeter	·	
_,	()	Name of applicant)	
of36475 Cra	ckerneck Lane, Scio	, county of Linn	<u></u>
Oreg	(Postoffice Address)		
state offollowing describ	bed ground waters of the state of O	reby make application for a permit to regon, SUBJECT TO EXISTING RIG	appropriate the
;	ou ground waters of the state of O	regon, SUBJECT TO EXISTING RIG	inis:
If the appl	licant is a corporation, give date and	place of incorporation	
1. Give no	ıme of nearest stream to which the	well, tunnel or other source of water	development is
situated South	Santiam		
	(Nan	ne of stream)	
		tributary of	***************************************
2. The am feet per second o	ount of water which the applicant of the second sec	intends to apply to beneficial use is	0.375 cubic
3. The use	to which the water is to be applie	ed isIrrigation	
4. The wel	ll or other source is located860	ft. S and 600 ft. W fr. (N. or S.)	om the NE
corner of Sect	ion 29, T10s, R2W W.M.		
	attached map as Well 1	r subdivision) and bearing to section corner)	
	(If there is more than one well, each must b	e described. Use separate sheet if necessary)	
being within the		of Sec. 29 , Twp. 10 S	
W. M., in the cou	nty of Linn	······································	
5. TheF	1 pa (Canal or pipe line)	to be0.20	miles
		of Sec. 29, Tu	
		ivision) own throughout on the accompanying	
	ne of the well or other works is\		
	DESCRIPTIO	N OF WORKS	
supply when not i	in use must be described.	ks to be used for the control and cons	·
	The state of the s	(Give number of wells, tunnels, etc.)	
		oth of20 feet. It is estimated	
	ill requiresteel co	using. Depth to water table is estimate	ed 10 to 15
	(Kind)	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(Feet)

## G 6960

idgate. At head	lgate: width on top	(at water lin	e)	jeei, widin on ooii
	feet; depth of wo	ıter	feet; grade	feet fall per o
usand feet.				
(b) At	mile	es from headge	ite: width on top (at water li	ne)
	feet; width on bo	ottom	feet; depth of wat	er fe
de	feet fall pe	er one thousan	d feet.	
(c) Length	of pipe,60	00 ft.; size	e at intake5 in.; in	n size at 600
m intake	4 in.; size	e at place of us	sein.; differe	ence in elevation betw
ake and place		10 ft. Is	grade uniform? yes	Estimated capac
		ive size and ty	pe 15 HP ,Centrifuga	1
Give horse		f motor or en	gine to be used	
atural stream difference in	or stream channel,	, give the disto the stream be	ter development work is less unce to the nearest point on a d and the ground surface at a lifterence in elevation a	each of such channels the source of developm
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MUNIC	IPAL SUPPLY—		G 6960		
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and an	estimated population o	f	in 19		
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		R QUESTIONS 14, 15, 1		ALL CASES	
	4. Estimated cost of pr				
15	5. Construction work i	vill begin on or before	existing	•	
16	6. Construction work 1	will be completed on	or before	dsting	
	7. The water will be co		•		
	<ol><li>If the ground water for permit, permit, cer</li></ol>				
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STATE	OF OREGON, ss.				
Cour	nty of Marion,				-
T	his is to certify that I	have examined the f	oregoing applic	ation, together with th	e accompanying
maps an	nd data, and return the	same for			
	•		. 4		
17	n order to retain its pri	ority, this application	must be retur	ned to the State Engin	eer, with correc-
tions on	or before		19		
			•		
W	VITNESS my hand this	day of			, 19
					•
					STATE ENGINEER
			By		

ASSISTANT

## G 6960

STATE OF OREGON,
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:

The	right	herein gra	nted is	limite	d to th	ie an	rount	of was	ter w	hich c	an be	appi	ied t	o be	nefi	cial use
nd shall n	ot ex	ceed 0.	38	cubi	c feet 1	per s	econd	measu	red a	t <b>1 e</b> 1	ooint (	of dir	ersio	n fro	om t	he wel
		ropriation,														
The 1	use to	which this	water	is to b	e appl	ied is	i.	rriga	tion			•••••••	••••••			
If for	r irrig	gation, this c	ірргорі	riation	shall	be lir	nited 1	; <sub>o</sub> <u>1</u>	/80t	h ·	of	one c	ubic :	foot	 per	second
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