MAR 1 0 1977
WATER RESOURCES DEPT. SALEM, OREGON

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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of Rt2 Box 12	+ Woodb	urn Ore	JON, county of	Manon	
state of Oregan	91071	, do hereby	make application fo	or a permit to approp	riate the
following described ground	l waters of the st	ate of Oregon	, SUBJECT TO E	XISTING RIGHTS:	4.4
If the applicant is a	corporation, give	date and plac	e of incorporation	THE STATE OF THE S	
	at a comment of		2.24.242		
7 - Parada	1			1.7.4.4.4	0.00
1. Give name of nea		hich the well,			pment is
situated Willamat	e River				- 12 Poly (2
	The t	(Name of str	tributary of		
	ichte.	San Land	Same and Sales		
feet per second or 240	ater which the ap	plicant intend	ls to apply to bene	ficial use is	cubic
	The first of the order of the first		10010-6	1 -0	<u> </u>
3. The use to which	the water is to b	be applied is	IKKIGATION	07 30-	AC
and the commence of the property of the commence of the commen		The San Assess		A CONTRACTOR OF THE CONTRACTOR	er andersk
4. The well or other	source is located	920 ft	N and 1230	ft E from the	5W
	~ ~ 2/:	(N	or S.)	(E. or W.)	40.476
corner of Section		(Section or subdiv	ision)		
		Property of the	n de la le de la legación de	on a Niche	r i vi digit
	(II preserable, give		ing to section corner)	The state of the s	
(If there	is more than one well,	each must be descri	oed. Use separate sheet if r	necessary)	
being within the SW	and the second s	P (of Sec	ľwp. ≥≥, R	/ W
N. M., in the county of	Hr Clack	amas			
5. The	e a griforentii o	Making the	to be _		miles
5. The	(Canal or pipe line)	4474	San	an and realizable and are	
n length, terminating in th	(Smalles	t legal subdivision)	of Sec	, Twp	·····,
R, W. M., the p			the state of the s		
6. The name of the w	ell or other work	s is		i di Tabili Mara	
	Bar Start &			and the second second	ta da
	DESC	RIPTION OF	WORKS		
7. If the flow to be ut		the works to	be used for the cor	itrol and conservatio	n of the
upply when not in use mus	it be described.	$\{ (x,y) \in A_{k}(x,y) : x \in A_{k}(x,y) > 0 \}$			
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			in the second of		
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	*		. 1/		
8. The development t	will consist of	one	e number of wells, tunnels	etc.)	aving a
liameter of 12 inc	hes and an estim			It is estimated that	181
eet of the well will require	(Kind)	casing.	Depth to water ta	ble is estimated . 5	eet)
n and the second of the second					
en de la composición del composición de la compo		rando de la compaño de la comp	1 - 1	1/13 6 20 200	1000

honda	9. (a) Give			ne)	feet; width on bottom	
neucy	The same of the same of the	and the property of the second	and the second	feet; grade		
thouse	and feet.		ng de Ngarija. Ng kalangan	o gazgāras (mējus orano origina) ir Torano originālijas karantijas (mojus originālijas)		ins Ngjaran
	(b) At	mi	iles from head	gate: width on top (at water l	ine)	
************		feet; width on	bottom	feet; depth of wat	ter feet;	10 mm
grade		feet fall 1	oer one thousa	nd feet.		. 6
	(c) Langth o	f nine	ft.: si	ze at intake in.; i	in size at	, 13 0
from i	intake	in.; si	ze at place of	use in.; differ	ence in elevation between	
intake				s grade uniform?		
	S	ec. ft.			그 이 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	
	10. If pumps	are to be used,	give size and t	ype 25H Subme	rsible	
					Alexander de la companya de la comp	
	Give horsepo	ower and type	of motor or e	ngine to be used	jan 1966. julius 1960. julius 1969. Kalendra 1960. julius 1960. julius 1960.	
Ayrı					A STATE OF THE STA	
	. 19		11 4		than one-fourth mile from	45, 50
a nate the di	ural stream or ifference in el	r stream channe evation betwee	el, give the dis n the stream b	ther development work is less stance to the nearest point on sed and the ground surface at	each of such channels and the source of development	
a nati	ural stream on	r stream channe evation between	el, give the dis n the stream b	stance to the nearest point on	each of such channels and the source of development	
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a nate the di	ural stream on ifference in el	of area to be in Range E or Williamette Meridian	el, give the dis n the stream b	reance to the nearest point on need and the ground surface at acce of use Forty-acre Tract. NW4 SW4.	each of such channels and the source of development	
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and an estimated por	pulation of	in	19		
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12.00 P	cost of proposed u	The second of the second	4.42		
15. Construct	ion work will begin	on or before	completed		
16. Construct	ion work will be co	mpleted on or	before Oct	, 1978	
17. The water	will be completely	applied to the	proposed use on or	before Oct /	1979
ii 18. If the gro	The state of the s	the second secon		The state of the s	The state of the s
cation for permit, p	permit, certificate	or adjudicated	right to appropria	te water, made or	held by the
applicant.					
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Remarks:	 	A Garali dan	Jair	nature of applipant)	
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STATE OF OREGO	/AV,)		AND THE RESERVE TO		
County of Marion	ı, } ^{ss.}				
This is to cert	tify that I have exa	mined the fore	going application, t	ogether with the ac	companying
maps and data, and	return the same for				
					140
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tions on or before		, 19.			
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WITNESS my	hand this	_day of			, 19
ing and the second				A CONTRACTOR OF THE STATE OF TH	
				STA	TE ENGINEER

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:

shall be subject to such reasonable rotation system as may be ordered by the proper state office. The well shall be cased as necessary in accordance with good practice and if the flow is ar works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for mean adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring devices keep a complete record of the amount of ground water withdrawn. The priority date of this permit is	<u> </u>
The use to which this water is to be applied is 1rr1gat1on If for irrigation, this appropriation shall be limited to 1/60th of one cubic foot per sequivalent for each acre irrigated and shall be further limited to a diversion of not to exceed feet per acre for each acre irrigated during the irrigation season of each year; ishall be subject to such reasonable rotation system as may be ordered by the proper state office. The well shall be cased as necessary in accordance with good practice and if the flow is arrorks shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for mean adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device keep a complete record of the amount of ground water withdrawn. The priority date of this permit is March 10, 1977 Actual construction work shall begin on or before July 21, 1978 and after be prosecuted with reasonable diligence and be completed on or before October 1, 19. Complete application of the water to the proposed use shall be made on or before October 1, 19.	
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WITNESS my hand this 21st day of July , 1977.	979
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Water Resources Director	To add
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Sale Co.	A
Page Page Page Page Page Page Page Page	page 1.5
No. No.	page 15
Permit No. G.— T307 PERMIT TO 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 LO day of Maxad 19.77, at L2.320°clock Returned to applicant: Returned to applicant: Approved: Approved: Ground Water Permits on page Ground Water Permits on page	5. Z. page 15
Permit No. G- TO APPROPRIA WATERS OF	n No. 2 page 15
Permit No. G- 7307 Permit No. G- 7307 PERMIT O APPROPRIATE THE G WATERS OF THE STA OF OREGON OF OREGON its instrument was first rec of the State Engineer at Sa e. (O. day of Ma at (2.380clock) at (2.380clock) ned to applicant: oved: corded in book No. and Water Permits on page.	Basin No. 2 page 15.
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