TE GON	ATE OF O	REGON W	ATER RESOURCE	S DEPARTMENT #20 00 13 00 1
S A	pplication	for a Pern	nit to Appropriate	Ground Water #3300
RES LEM			∼9 ≤ S Ma'∩/ (Name of Applicant)	
E ()	ichard	L`(9	YQSSMANI (Name of Applicant)	
**** ********************************	(M	ailing Address)		
te of()	-e JON	(Zip Code)	. Phone No. 393-05	7-9 do hereby
		5.00,270	· 我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	und waters of the State of Oregon:
1. The de	velopment will d	consist of	1 well	
ing a diame	ter of	a	(Give number of wells, tile lind an estimated depth of	nes, infiltration galleries, etc.) 13.4.4
	지원 계속하면 되는 것이 되었다.		220 A South	and 300 ft West
	그 사람이 그 사는 사람들은		(N. or S.)	(E. or W.)
To the term of the second			(Public Land S	urvey Corner)
			的是一种关系的现在分词	
		and the second of the second o	than one well, each must be described)	
		being u	vithin the N: E:	
3 (тр5	and the second of the second o	vithin the N: E:	M., in the county of MAPLON
		being u	vithin the N: E:	M., in the county of Marten
		being u	vithin the N: C: R. ユーW , W.	M., in the county of Marten
3. Location	on of area to b	being u	vithin the N. E. R. J.—W., W. place of use if use other to List ¼ ¼ of Section	M., in the county of MAYLON han irrigation. List use and/or number of acres to be irrigated
3. Location	on of area to b	being u	vithin the N. E. R. J.—W., W. place of use if use other to List ¼ ¼ of Section S.W.—N.E.	M., in the county of Marter han irrigation. List use and/or number of acres to be irrigated 4,6
3. Location Township	on of area to b	being u	vithin the N. E. R. J.—W., W. place of use if use other the List 14 14 of Section S.W.—N.E. M.E. N. W.	M., in the county of MANION han irrigation. List use and/or number of acres to be irrigated H. 6 O: 6
3. Location Township	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 1/4 1/4 of Section S.WN.E. N.E. N.W. S.E. N.W.	M., in the county of Marion han irrigation. List use and/or number of acres to be irrigated 4,6 0:6 27.2
3. Location Township	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 4 4 of Section S.WN.E. N.E. N.W. N.E. S.W.	M., in the county of MANION han irrigation. List use and/or number of acres to be irrigated H. 6 O: 6
3. Location Township	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 1/4 1/4 of Section S.WN.E. N.E. N.W. S.E. N.W.	M., in the county of Marion han irrigation. List use and/or number of acres to be irrigated 4,6 0:6 27.2
3. Location Township	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 4 4 of Section S.WN.E. N.E. N.W. N.E. S.W.	M., in the county of Marion han irrigation. List use and/or number of acres to be irrigated 4,6 0:6 27.2
3. Location Township	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 4 4 of Section S.WN.E. N.E. N.W. N.E. S.W.	M., in the county of Marion han irrigation. List use and/or number of acres to be irrigated 4,6 0:6 27.2
3. Location Township	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 4 4 of Section S.WN.E. N.E. N.W. N.E. S.W.	M., in the county of Marion han irrigation. List use and/or number of acres to be irrigated 4,6 0:6 27.2
3. Location	on of area to b	being u	vithin the N.E. R. JW., W. place of use if use other to List 4 4 of Section S.WN.E. N.E. N.W. N.E. S.W.	M., in the county of Marion han irrigation. List use and/or number of acres to be irrigated 4,6 0:6 27.2

	6. The amount of water u	which the applicant inte	ends to apply to be	eneficial use i	, o · 5 · · ·	. cub
per s	econd or gal	lons per minute.		1		
	7. The use to which the wo	TO THE STATE OF TH	Irrida	# 1		·/3
	7. The use to which the wo	uer is to oe appuea is		/. (. Y. /. /. /. /. /. /. /. /. /. /. /. /. /.		 1965 (d
	8. If the flow to be utilized	d is artesian, the works			enservation of	the s
when	not in use must be descri	ibed.				
	9. If the location of the i	well or other developm	ent work is less	than one-four	th mile from	a no
	m channel, give the distanc	e to the channel and th				
groui	nd surface at the source o	f development.				
		રા પ્રતિવેશ કું કરી મુખ્ય હતું કરફા કરો છે. અને કેટ્સ જો માર્ગ કર્યા છે. કર્યા કેટ્સ કર્યા કર્યા છે.				igo yeare Francis Markagira
and Arman Cara	<i>10.</i>	DESCRIPTIO	V OF WORKS			
Inclu	de length and dimensions (所用药物 11. 网络鸡属果实人		of nump and	motor type o	f i rri c
syste	m to adequately describe t	the proposed distribution	on system.		niolor, type of	<i></i>
	25 BP. SUB.				and the second second	
	320 Ht pe	7				
•••••	C () 1 +	TMENT MAL	<u> </u>		The Control of the Co	
•••••	950 pt por	T. Main	Lune			••••••
en e	H3 69al	SPZLINKlez	5			•••••
		A. A				
) > <u>} </u>
lija Viita valta (h. 1						 1 - 181.4
			este area of the			•••••

						34
vivi (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						•••••
	11. Construction work wil	ll hegin on or hefore	COMPI	e Te		
				Paris Palagari		•••••
	12. Construction work wil	ll be completed on or bej	foreC.G.M	1e7 e		
	13. The water will be com	pletely applied to the pr	oposed use on or b	eforeO.A.l	n plete	\$ •••••••
	14. If the ground water s	supply is supplemental	to an existing su	pply, identify	the supply a	nd ex
4 ·			J. C. P.W.	电影等等原产品		
	<u>grandiga. Banka kabah anggaran dalah dalah ba</u>	化邻氯磺基酚 电铁电流 化二氯甲基酚 医阴道性 经收益 化电流管 电电路电影电路	음식 사이는 일 회에 의원하고 있다. 도시 현소에 사내			* *
water	right.					*******

Remar	ks:					
				# TV S		
ing a terminal of the control of the						
			20.0			
				an sudering string of a Tourist Burk in Alexan		
•••••		i i je programa i jedna programa i jedna i jed Postava i jedna i jedn				produkti kalendaria. Dipinarraman Robert
		7 207/2 7 201/11/7 1/7 1/7 1/8/7 1/8/7	Ruh	und Signi	ature of Applicant	mo
This is	to certify that I have e	examined the forego	oing applicat	tion, togeth	er with the a	ccompanying m
	d return the same for			1943		
		(1995年)	uri mis tikat enga Rangahawa (1773)	enter un est		
In ord	er to retain its priority	A SHOP WATER				urces Director i
			· · · · · · · · · · · · · · · · · · ·			10
corrections on	i or before					
		, in the second				
WITN	ESS my hand this	day of			. , 19	
<u> </u>		Water Reso	ources Directe	or		
		A Section of the sect	<i>B</i> y			
						10.
				1915		
						To this in
5 1 4 47 2 25 4 4	nstrument was first rece	eived in the offi ce o	f the Water I	Resources L	Director at Sa	lem, Oregon, or
2 💆	day of	Ju 6457		., 197.	9, at .	//:35. o'c
А.м.						
	vo. G-9338				3 8716	
Application 1	vo\J//	in war are	. * Per	mit No		

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

vell or source of appropriation, or its		and the second of the second o
	equivalent in case of rotation with other w	ater users, fromOnewe.l.]
The use to which this water is t	to be applied is irrigation	
If for irrigation, this appropr	riation shall be limited to1./80th	of one cubic foot per
econd or its equivalent for each ac	cre irrigated and shall be further limited	to a diversion of not to exceed
2½ acre feet per acre for	each acre irrigated during the irrigation	n season of each year;
The well shall be constructed Maintenance of Water Wells in Ore The works constructed shall in idequate to determine water level e The permittee shall install an ideep a complete record of the amou	nclude an air line and pressure gauge or an elevation in the well at all times. In a maintain a weir, meter, or other suitabent of ground water withdrawn.	ards for the Construction and access port for measuring line,
The priority date of this permit		
Actual construction work sha	all begin on or before February	7, 1981 and shall
	nable diligence and be completed on or be uter to the proposed use shall be made on or	and the second s
version of the war	ation of the proposed was around the mude on or	vejore October 1, 13