CERTIFICATE NO. 10.7904 DEC 22 STATE OF OREGON WATER RESOURCES DEPARTMENT

WATER RESOURCE Application for a Permit to Appropriate Ground Water SALEM, OREGON

f	60		To	uchet
		iling Address) 99360 (Zip Code)	Phone No. 558-3868	(City) do here
nake application	on for a permit	· •	e following described ground	l waters of the State of Oregon
			One Well (Well (Give number of wells, tile lines,	infiltration galleries, etc.)
iving a diame	and the second second second		d an estimated depth of	The state of the s
2. The we	ell or other sourc	e is to be located .	320 ft. N. or S.) 6/	and 50 ft
om theSE	co1	mer ofSecti	on 29, Township 55, F	lange 35E
•••••	***************************************	(If there is more t	han one well, each must be described)	
•	•••••••••••••••••••••••••••••••••••••••	being w	ithin theSE	¼ of the SE ¼
ec. 29	Tp	6N	R. 35E , W. M	, in the county of Umatilla
3. Locat	ion of area to b	e irrigated, or p	lace of use if use other tha	n irrigation.
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
6N	35E	29	SE¼ SW¼	6.0
	e Maria			

· Markey Ch	6 Th	a amount of						
					intends to a	pply to benefic	ial use is	cub
per	second (or33•7	gallons	per minute.				
	7. Th	e use to whic	h the water i	s to be applied i	s Prima	ry Irrigati	on	••••••
	1 1 21 22 N		Control of the	· · · · · · · · · · · · · · · · · · ·		Section 1995	y Villagor (1)	e e
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1							••••••
whe	8. If t n not in	the flow to be use must h	e utilized is a be described.	rtesian, the wo	rks to be use	ed for the contr	ol and conse	rvation of the s
		ace must o	e described.					*
******		••••••••				*****************	: •••••••••	••••••
stred grou	ım cnan	nei, give the	of the well, distance to the cource of dev	he channel and	opment wor l the differe	k is less than nce in elevation	one-fourth i n between th	nile from a na e stream bed an
******			***************************************	••••••	·····	***************************************	•••••	
					4 · *			
	10.			DESCRIPT				
Incli syste	ide leng m to ac	th and dime lequately de	nsions of sup scribe the pi	oply ditch or pi roposed distrib	peline, size e ution syster	and type of pu n.	mp and mot	or, type of irrig
*******	•••••••	From t	the well to	o the field	water is	conveyed t	hrough a	6" Mainline.
•••••	•••••••	In the	field the	ere are 4"	portable	pipe.		
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	11 0		•		Commlo	+~4	*****************	·•••••••••••••••••••••••••••••••••••••
	11. Co	instruction u	ork will begi	in on or before	Comple		••••••	•••••••••
	12. Co	enstruction u	ork will be co	ompleted on or	beforeC	ompleted	•••••	***************************************
	13. Th	ne water will	be completel	y applied to the	nronosed us	e on or hefore	Complete	ed
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water		••••••	·		••••••	•••••••••••••••••••••••••••••••••••••••	•••••	***************************************

	irrigation, a	ind the primary	was removed,	so the
upplemental was cancelled. The	nis application	n is to use we	ll #1 for pri	mary irriga
n the land.				
······································				
he well has a 25HP electric pu	imp on it.			
				1 - A-1
		Milledgen	peture of Applicant	delick him
	hy	المستريخ المستريخ	Lyane,	pres
This is to certify that I have exam	nined the foregoin	g application toget	her with the accom	nanving man
nd data, and return the same for		***************************************		
		***************************************		. 40
WITNESS my hand this	day of			
		ces Director	, 19	
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This instrument was first received	day of	ces Director By	Director at Salem,	

G 8114

Permit No.....

Application No. G-8587

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:

shall not exceed .	0.08	c	ubic feet per	second m	easured at t	he point of diversi	on from the
well or source of a	ppropriation, c	or its equivale	nt in case of 1	otation w	ith other wat	ter users, fromWS	11 #1.
••••••	•••••						
The use to t	which this wate	er is to be appl	lied isirr	igation		***************************************	••••••
•••••	******************	***********				는 이 기계	
If for irrig	ation, this app	propriation sh	'iall be limite	d to	1/80th	of one cu	bic foot per
second or its equ	ivalent for eac	ch acre irriga	ited and sha	ll be furth	her limited t	o a diversion of n	ot to exceed
3 acn	e feet per acre	for each ac	re irrigated c	during the	e irrigation	season of each ye	ar;
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The well s. Maintenance of V The works o adequate to deter	hall be constri Water Wells in constructed sho rmine water le tee shall instal	ucted in acco n Oregon. all include an wel elevation ll and mainte	ordance with a air line and in the well o ain a weir, m	the Gene pressure g at all tim veter, or o	eral Standa gauge or an d es. ther suitable	by the proper state rds for the Constracted access port for measuring device	uction and suring line,
The priority	y date of this pe	ermit is	December	22, 19	77	•••••	
				•	une 22, 19	270	
. Actual con	struction work	k snau begin	on or vefore	· · · · · · · · · · · · · · · · · · ·			and shall
Actual con	secuted with re	rasonable dili	igence and be			ore October 1, 19	
Actual con	secuted with re	easonable dili	igence and be	e complete	ed on or befo	• • • • • • • • • • • • • • • • • • • •	