## RECEIVED

WATER RESOURCES DEPT.
SALEM, OREGON

Permit No. G. G 6958

APPLICATION FOR A PERMIT

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

	Irvii					•	
of 368.	5 Monn	oe Ave	N.E. S	Name of applicant)	county of	brion	
	Dog on	(Postoffice Addre	#9)		county of		,
following	71 <del>4</del> 900	9/301	do her	reby make ap	oplication for a	permit to appr	opriate the
•		•		-go.u, DOD91	SCI TO EVIDI	TING RIGHTS	:
If th	ne applicant is	a corporation, g	give date and	place of inc	orporation		
1 (	7		•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••	••••••	***************************************
1. G	rive name of n	earest stream t	to which the	well, tunnel	or other source	of water deve	lopment is
situated		Puddu	) (Nam	e of stream)	•••••••••••••••••••••••••••••••••••••••	••••••	
	······································	***************************************	••••••••••••	tribu	tary of	•	•••••••
2. The feet per second	he amount of a	water which th gallons	e applicant in per minute.	ntends to app	ly to beneficial	use is 0.0	6 cubic
3. T	he use to whic	h the water is	to be applied	d is Ze	rigatio	in or	
52	acre.	<u>r</u>	•••••			······································	
4. Ti	he well or othe	r source is loca	ited <i>870</i> f	, S	d <b>1890</b> ft.	W.	AIC
corner of	Section	ion 2	9	(N. or S.)	a	from the or W.)	e 10E
			(Section or	subdivision)			•••••
***************************************		(If preferab)	le, give distance an	d bearing to sectio	n corner)	•••••	
••••••••••	(If the	re is more than one v	vell each must be	docultud v	rate sheet if necessar	***************************************	
being withir	n the NU	1/4 NE	- '/a	of Co-	29, Twp.	y) <b>7</b> 6	
		Morie	•	oj sec		, R	<u> </u>
		1 11					
_		(Canal or pipe	line)		to be	•••••	miles
n length, te	rminating in t	he		•	of Sec		
₹	, W. M., the	oroposed locati	on heing shoe	sion)	it on the accom		
				·	•••••••••••••••••••••••••••••••••••••••		
		DE	SCRIPTION	OF WORKS	!		
7. If thupply when	he flow to be u not in use mu	or oc weserroeu	an, the works !.	to be used f	or the control a		
	he flow to be u not in use mu		an, the works	to be used f	or the control a		••••••
		de deserroeu	an, the works	to be used f	or the control a		
8. The	development (	will consist of	an, the works	to be used f	or the control o		aning a
8. The	development of the state of the	will consist of	an, the works	to be used for	vells, tunnels, etc.)		aving a
8. The	development	will consist of thes and an est	an, the works	to be used for the control of the co	vells, tunnels, etc.)		aving a
8. The	development	will consist of	an, the works	to be used for the control of the co	vells, tunnels, etc.)		aving a

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			,		
•	feet; depth of w	ater	fee	t; grade	feet fall per
sand feet.					
(b) At	mil	les from head	dgate: width o	on top (at witter li	ne)
	feet; width on b	oottom		feet; depth of wat	er f
e	feet fall p	er one thous	and feet.		
(c) Lengtl	n of pipe,	ft.; s	size at intake	in.; i	n size at
ı intake	in.; siz	e at place of	use	in.; differ	ence in elevation betw
ke and place	of use,	ft.	Is grade unif	orm?	Estimated capac
	sec. ft.				
10. If pun	ips are to be used, g	give size and	type		
Give hors	epower and type o	of motor or	engine to be	used 3kg	o subm
difference in	elevation between				
12. Locat	ion of area to be ir				
	ion of area to be ir		lace of use		Number Acres To Be Irrigated
12. Locat	ion of area to be ir	rigated, or p	lace of use		Number Acres
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12. Locat	ion of area to be ir	rigated, or p	lace of use		Number Acres To Be Irrigated
12. Locat	ion of area to be ir	rigated, or p  Section  29	lace of use	ty-acre Tract  NE/4	Number Acres To Be Irrigated

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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 1	right herein gro	anted is lim	ited to the a	imount of w	ater which can	be applied to b	eneficial use
and shall no	ot exceed	0.06 c	ubic feet per	second meas	ured at the poin	it of diversion f	rom the well
or source o	f appropriation	, or its equi	valent in cas	se of rotation	with other wa	ter users, from	a well
The 1	use to which th	is water is t	to be applied	is irrig	ation.		
If for	r irrigation, this	s appropria	tion shall be	limited to	1/80th	of one cubic fo	ot per second
or its equiv	valent for each	acre irrigat	ed and shall	be further	limited to a dive	ersion of not to	exceed23
acre feet p	er acre for each	acre irriga	ted during t	he irrigation	season of each	year;	
			•••••				
			***************************************				
							•••••••••••
					y be ordered by	the proper stat	te officer
the works The	shall include pr works constructed to determine	roper cappi cted shall in ine water l	ng and contr iclude an ai level elevati	ol valve to p r line and pr on in the we	th good practice prevent the wast essure gauge or all at all times. r, or other suit	e of ground wa an access port j	ter. for measuring
shall keep	a complete rec	cord of the	amount of	ground wate	r withdrawn.		
The	priority date of	f this permi	t is Aug	ust 11, 19	976	•••••	•••••
					January 7,	1978	and shall
					completed on or		r 1, 19.78
			•		shall be made or		
WIT	NESS my hand	d this7t	h day of	·	January	, 197	7
• *				WATER R	mls/C. X	CTOR *	PACK SEMERAL REAL REAL REAL REAL REAL REAL REAL
Application No. G-7474 G 6958 Permit No. G-	r_7 H ~	OF OREGON us instrument was first received in the	Le State Engineer at Salem  day of  day of	ned to applicant:	oved:	ecorded in book No.  G 6958  nd Water Permits on page	rainage Basin No. 2. page 149.

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