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DEC231975

Permit No. G- G 6337

WATER RESOURCES DEP SALEM, OREGON

APPLICATION FOR A PERMIT

76995 PREFERENCE NO. **47189**

To Appropriate the Ground Waters of the State of Oregon

i, Robert Fessler	<u></u>
of RY 2 Box 282B W	Name of applicant)
(Postoffice Address)	
following described ground waters of the state of O	reby make application for a permit to appropriate the regon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and	
situated Podding R (Nat	well, tunnel or other source of water development is
	tributary of
feet per second or gallons per minute.	intends to apply to beneficial use is
3. The use to which the water is to be applied	ed is icrigation and
supulamental irri	getin
• • • • • • • • • • • • • • • • • • • •	_
	ft
corner of Sec 21 755 RI	or subdivision)
(If preferable, give distance	and bearing to section corner)
•	of Sec
W. M., in the county of	······································
5. The (Canal or pipe line)	to be miles
in length, terminating in the	, Twp,
R, W. M., the proposed location being sh	
6. The name of the well or other works is	47
DESCRIPTIO	N OF WORKS
If the flow to be utilized is artesian, the wor supply when not in use must be described.	ks to be used for the control and conservation of the
	(Give number of wells, tunnels, etc.)
diameter of inches and an estimated de	
feet of the well will require	asing. Depth to water table is estimated(Feet)

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gate. At h	eadgate: width on t	top (at water	line)	feet; width	on bottom
	feet; depth of	water	feet; grade	feet f	all per one
and feet.					
(b) At	m	iles from hea	dgate: width on top (at wate	er line)	•••••
	feet; width on	bottom	feet; depth of	water	feet;
•	feet fall	per one thous	and feet.		
(c) Leng	th of pipe,	ft.;	size at intakeir	n.; in size at	ft.
intake	in.; si	ze at place of	use in.; dij	fference in elevatio	n between
and place	e of use,	ft.	Is grade uniform?	Estimated	d capacity,
	sec. ft.				
10. If pur	nps are to be used,	give size and	type	•••••	
	•				
Give hors	sepower and type o	of motor or e	engine to be used		

ral stream	n or stream channe n elevation between	l, give the dis the stream b	ther development work is le stance to the nearest point o sed and the ground surface o	on each of such cha at the source of dea	nnels and velopment
ral stream ference in	or stream channer elevation between con of area to be irr	l, give the di	stance to the nearest point of ped and the ground surface of	on each of such cha at the source of der	nnels and velopment
ral stream ference in 12. Locati Township N. or S.	or stream channed elevation between the street of area to be irrected to be irrected.	l, give the di	stance to the nearest point of ped and the ground surface of the g	on each of such cha at the source of der Number Acr To Be Irrigat	ennels and velopment
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MUNICIPAL SUPPLY—		
13. To supply the city of		
in county, having	a present population of	•••••
and an estimated population of	in 19	
ANSWER QUESTIONS 14,	15, 16, 17 AND 18 IN ALL CASES	
14. Estimated cost of propbsed works, \$,
15. Construction work will begin on or b	efore	
16. Construction work will be completed		
17. The water will be completely applied	to the proposed use on or before	ompleted
18. If the ground water supply is suppl	emental to an existing water supply,	identify any appli
cation for permit, permit, certificate or adjust		
applicant. registration cer	tificate GIC-43	· 6 . 7
	Kaler Signature of applica	ales!
Remarks:		
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STATE OF OREGON,		
STATE OF OREGON, ss. County of Marion,		
This is to certify that I have examined t	he foregoing application, together with	h the accompanying
maps and data, and return the same for	• • • • • • • • • • • • • • • • • • • •	
mape and data, and recars the came jet		
In order to retain its priority, this applica	tion must be returned to the State En	gineer, with correc
tions on or before	, 19	
WITNESS my hand this day of		, 19
		STATE ENGINEER
		·
	By	

STATE OF OREGON,))
County of Marion,	}	SS.

PERMIT

SUBJECT	TO EX	ISTING RIG	HTS ar	nd the fo	llowin	g limitati	application arons and condi	tions:			
and shall r	not exce	ed 0.46	5 cu	bic feet 1	oer sec	ond meas	ured at the po	int of divers	ion from th	e well	
or source (of appro	priation, or i	ts equiv	alent in	case o	f rotation	with other w	ater users, f	rom well	#1	
The	use to ı	which this wo	ater is to	o be appl	ied is	irrige	ition and su	pplementa	l irrigat	ion	
							1/80th			_	
							imited to a di				
							season of each				
that th	e righ	t allowed	herein	shall	be li	mited to	any defic	iency in t	he availa	ble	
supply	of any	prior rig	ht exi	sting f	or th	e same]	land and sh	all not ex	ceed the		
limitat	ion al	lowed here	in.				•••••				
				•••••							
						***************************************				-	
and shall l	be subje	ect to such re	asonable	e rotation	n syste	m as may	be ordered b	y the proper	state offic	er.	
The	well sh	all be cased	as nece:	ssary in	accord	ance with	n good practic	e and if the	e flow is an		
the works	shall in	clude proper	cappin	g and con	ntrol v	alve to pr	revent the was ssure gauge or	ste of ground	l water.		
line adea	nate to	determine 1	nater le	nel elev	ation i	n the wel	ll at all times. , or other su				
Tne shall keep	e permu o a comp	tee snatt thst plete record	of the a	mount o	of grou	nd water	withdrawn.		.	,	
			•	· Dec	nomhei	r 23. 19	75				
		y date of this									
							January 1				
							ompleted on c				
Con	nplete a	pplication of	the wat	er to the	propo	sed use sl	hall be made o			19./ .y	•
WI	rness 1	my hand this	12tk	day	of	January		6	19 <u>76</u>		
						W.A. (1707)	RESOURCES I	TRECTOR	SEASE BA	HORR	Je# S
						WALED	RESCORCES I	,	• 11		
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Application No. G 6833 Permit No. G-	PERM	Ħ • .	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 23 day of December	at /0:56 o'clock	Returned to applicant:		Recorded in book NoGround Water Permits on page		Drainage Basin No.	4
ation t No.		APPROPR WATERS OF	rume	State	2:5	appl		l in t		e Bas	
Application Permit No.		APF WA	inst	the	at /6	ed to	ed:	ordec ! Wat		inage	
A q		TO	This	office of the on the of	K	turn	Approved	Reci		Dra	
				on	19	Re	Ap	.			