Permit No. G- G 3271

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,Jehn Zellner	Name of applicant)
-	
state ofOrogon,, following described ground waters of the state	do hereby make application for a permit to appropriate the of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date	
1. Give name of nearest stream to which situated Unnamed Stream	h the well, tunnel or other source of water development is (Name of stream)
***************************************	tributary of Pudding PivEr
2. The amount of water which the appli feet per second or675 gallons per minu	cant intends to apply to beneficial use iscubic
3. The use to which the water is to be a	pplied isIrrigation
4. The well or other source is located 355 corner of	(Section or subdivision)
	istance and bearing to section corner)
	must be described. Use separate sheet if necessary)
W. M., in the county ofMarion	
5. The	to be miles
	egal subdivision) of Sec, Twp,
R, W. M., the proposed location being	ng shown throughout on the accompanying map.
6. The name of the well or other works is	8
DESCRI	PTION OF WORKS
7. If the flow to be utilized is artesian, th supply when not in use must be described.	e works to be used for the control and conservation of the
8. The development will consist of1	(Give number of wells, tunnels, etc.) Adving a
•	ed depth of195 feet. It is estimated that195
	casing. Depth to water table is estimated

CANAT	CVCTTA	OD. DIDE	T TRITE

9 (a) C	iera dimanciana at a	ach mains as		G 3271
			canal where materially chang	
			ine)	
	feet; depth of wat	er	feet; grade	feet fall per
usand feet.				•
			lgate: width on top (at water	
			feet; depth of wo	ater j
de	feet fall p	er one thousa	and feet.	
(c) Lengt	th of pipe,	ft.;	size at intake,	in.; in size at
			f use in.; di	
ıke and place	of use,	ft.	Is grade uniform?	Estimated capa
•••••	sec. ft.			
10. If pur	nps are to be used, g	rive size and t	type Electric Turbo	Poorless
	•••••	•••••••••••		
Give hors	epower and type of	motor or ena	ine to be used50hp	Electric
11. If the ural stream difference in	location of the well or stream channel, a elevation between	, tunnel, or of give the dis the stream b	ther development work is les stance to the nearest point o sed and the ground surface o	es than one-fourth mile from each of such channels at the source of developm
11. If the ural stream difference in	location of the well or stream channel, i elevation between	, tunnel, or of give the dis the stream b	ther development work is les stance to the nearest point o ed and the ground surface o	es than one-fourth mile from each of such channels at the source of developm
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11. If the ural stream difference in 12. Locat	location of the well or stream channel, a elevation between ion of area to be irr Range Z. or W. of	, tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of the ground surface of the ground surface of use Sec. 2 T6S R2W	ts than one-fourth mile from each of such channels at the source of developm & Sec. 35 T5S R2W
11. If the ural stream difference in 12. Locat	location of the well or stream channel, a elevation between	tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of the ground surface of the gr	ts than one-fourth mile from each of such channels at the source of developm & Sec. 35 T5S R2W Number Acres To Be Irrigated
11. If the ural stream difference in 12. Locat	location of the well or stream channel, a elevation between	tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of the and the ground surface of the ground surface of use Sec. 2 Tos R2W	& Sec. 35 T5S R2W Number Acres To Be Irrigated
11. If the ural stream difference in 12. Locat Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range Range Willamette Meridian 2W	tunnel, or of give the dis the stream b igated, or pla	ther development work is less tance to the nearest point of the and the ground surface of the ground surface of the sec. 2 Tos R2W Forty-acre Tract NE SW SEL SW	& Sec. 35 T5S R2W Number Acres To Be Irrigated 0.48 6.00
11. If the ural stream difference in 12. Locat Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range E. or W. of Willamette Meridian 2W	tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of ed and the ground surface of ed and the ground surface of use Sec. 2 Tos R2W Forty-acre Tract NE 2 SW2 NW 2 SE 2	s than one-fourth mile from each of such channels at the source of developm & Sec. 35 T5S R2W Number Acres To Be Irrigated 0.48 6.00 5.32
11. If the ural stream difference in difference in 12. Locat Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range Willamette Meridian 2W	tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of the and the ground surface of the ground surface of the second surface o	& Sec. 35 T5S R2W Number Acres To Be Irrigated 0.48 6.00 5.32 21.56
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11. If the ural stream difference in difference in Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range Willamette Meridian 2W 8 2W 8 2W	tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of the and the ground surface of the dealer of the ground surface of the gr	s than one-fourth mile from each of such channels at the source of developm & Sec. 35 T5S R2W Number Acres To Be Irrigated 0.48 6.00 5.32 21.56 3.08 6.68 18.36 6.00
11. If the ural stream difference in difference in Township N. or S.	location of the well or stream channel, a elevation between ion of area to be irr Range Willamette Meridian 2W 8 2W 8 2W	tunnel, or of give the dis the stream b	ther development work is less tance to the nearest point of the and the ground surface of the deal and the ground surface of the second surface of the sec	s than one-fourth mile from each of such channels at the source of developm & Sec. 35 T5S R2W Number Acres To Be Irrigated 0.48 6.00 5.32 21.56 3.08 6.68 18.36 6.00 20.04

13. To supply the city of		G 3271
ı county, i		,
nd an estimated population of		
	;; ONS 14, 15, 16, 17 AND 18 IN ALL CA	Ases
14. Estimated cost of proposed wo	·_	
	on or beforeMarch191965 pleted on or beforeApril17,19	and the second s
16. Construction work will be com	pleted on or beforeApril1719	<u> 65</u>
	applied to the proposed use on or bef	and the second second
18. If the ground water supply is ation for permit, permit, certificate or	s supplemental to an existing water r adjudicated right to appropriate	
pplicant		
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1	John gell	www.
Remarks:	· · · ·	re or appucant)

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STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		••
County of Marion,		
This is to certify that I have exam	nined the foregoing application, tog	ether with the accompanyin
naps and data, and return the same for .	***************************************	***************************************
In order to retain its priority this	s application must be returned to the	State Engineer with come
		s state Bugineer, with corre
ions on or before		.
•		•
WITNESS my hand this	day of	
	***************************************	STATE ENGINEER
	Res	***************************************
	-y	************************************

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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:

		ted is limited to the an			•	
shall not exceed						
The use to which this water is to be applied is irrigation						•••••••
			janani Mariantan			•••••
Îf f	or irrigation, this a	ppropriation shall be l	imited to	1/80th of or	ne cubic foot per se	cond
or its equ	ivalent for each ac	re irrigated and shall	be further limi	ted to a diversion (of not to exceed2;	<u>‡</u>
acre feet	per acre for each a	ıçre irrigated during t	he irrigation se	ason of each year	,	*******
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***************				***************************************		********
					•	*******
		reasonable rotation sy				
The line, adeq The keep a co The	e works constructed uate to determine e permittee shall in mplete record of the priority date of the ual construction we	ter capping and control of shall include an air water level elevation stall and maintain a r te amount of ground r tis permit is ork shall begin on or	line and pressi in the well at weir, meter, or o water withdraw April 25,	ire gauge or an acall times. other suitable meam. 1966	cess port for measi suring device, and s	shall
		of the water to the pro				
		is17th day of	•	, oe made on or oe	, 19 <u>.67</u> .	·
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د. ئىچىسىرى، د	water market growing gallen som strike () og skalende som	in the second of	All Carage and the second	and the second s	STATE ENGIN	DER.
Application No. G-G-Jev. Permit No. G-G-Jev.	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 $25\frac{\pi}{13}$ day of 277 , on the $25\frac{\pi}{13}$ day of 277 , in M.	Returned to applicant:	Approved:	Ground Water Permits on page G 3271 CHELS L. MENLING STATE ENGINEER Drainage Basin No. A. page 970	State Printing

Application No. G-6-3467

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