

Permit No. G. G 4222

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

diameter	r of6 inches and an est	*		
		imated depth of31	feet. It is est	imated that .31
	The development will consist of	(Give number)	er of wells, tunnels, etc.)	1460 bity W
		One mimm well		
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	If the flow to be utilized is artesian the not in use must be described.	•		conservation of the
••		CRIPTION OF WOR		
	The name of the well or other wor	_		
	W. M., the proposed location			· ·
	(Canal or pipe line), terminating in the SE% of SW%	e) ·		•
•	The main pipe line		to be 37	3 feet miles
•	the county ofLinn			
beina wi	(If there is more than one well thin the SEL Of SWA			R. 4 W
		rive distance and bearing to sect		

	fS. 31, T. 11 S., R. 4 W.			
4.	The well or other source is located	1 1080 ft. N	and 1/4/60 ft. E.	from the SW
	The use to which the water is to b			
2. feet per s	The amount of water which the a second or25	pplicant intends to ap minute.	ply to beneficial use	is cubic
**************		tribu	tary ofWillamett	e River
situated	Owl Creek	(Name of stream)		·····
1.	Give name of nearest stream to w	-	or other source of w	ater development is
If	the applicant is a corporation, give	date and place of inco	rporation	***************************************
following	g described ground waters of the st	ate of Oregon, SUBJI	ECT TO EXISTING	RIGHTS:
state of .	(Postoffice Address) Oregon 97330	, do hereby make ap	plication for a perm	it to appropriate the
	Edlin L. and Ramona Peter 355 N. E. 33rd Street. Com			***************************************

	feet: depth of a	ater		feet; width on
ınd feet.	jest, wopolo oj u		jeet, graae	jeet fall
•	mil	es from hea	nate: width on ton (at a	vater line)
		7	*	of water
	feet fall p	ri M		oj water
				in.; in size at
				difference in elevation b
				s Estimated co
O	l sec. ft.			
lo. If pun	ıps are to be used, g	ive size and t	ype Fairbanks Morse	shallow jet
•••••••••				
	•	•		electric motor
		*	4	***************************************
1. If the	location of the well	tunnel or ot	her development work i	s less than one-fourth mil
		······································		
	on of area to be irr			
2. Locati				
	on of area to be irri	igated, or plac	ce of use SE% of SWA.	S. 31, T. 11 S., R.
2. Locati	on of area to be irre	igated, or plac	ce of use SE% of SWA.	S. 31, T. 11 S., R. Number Acres To Be Irrigated
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G 4222

CANAL SYSTEM OR PIPE LINE

IUNICIPAL SUPPLY—		•		
13. To supply the city of			,,	
Co	ounty, having a present p	opulation of		
d an estimated population of	in 19	.1		
<u></u>			16	
ANSWER Q	UESTIONS 14, 18, 16, 17 A	ND 18 IN ALL CASE	S	• •
14. Estimated cost of propo	osed works, \$			
C C 15. Construction work will	M			,
	New York	May 31 10/	68	
16. Construction work will		e		
17. The water will be comp	letely applied to the prop	oosed use on or befo	ore October	1, 1971
18. If the ground water su				
tion for permit, permit, certif	icate or adjudicated righ	it to appropriate w	ater, made o	r held by the
plicant				
pucant				***************************************
		10. P -		
		llind. 8	1 lamor	a sele
Remarks:	by /	Ellin L	of applicant)	zon
Kemarks:				
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	4.44			

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TATE OF OREGON, ss.				•
County of Marion,		,		
				•
This is to certify that I ha				
naps and data, and return the sa	me forCorrect	ions		
In order to retain its prior	ity, this application must	be returned to the	State Engine	er, with correc
ions on or beforeSepte	ember 18th	Sussession of the second	4.13.175	w y y
	jugar sa sa e			
C. C				4.5
WITNESS my hand this				

STATE ENGINEER CHRIS L. WHEELER STATE ENGINEER STAT

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:

SUBJECT TO EXISTING RIGHTS of	ind the following	limitations and conditions:	
The right herein granted is lin	rited to the amor	int of water which can be appli	ed to beneficial use
and shall not exceed 0.025 c	ubic feet per	and measured at the point of div	ersion from the well
or source of appropriation, or its equi	48		
_	1	Totation with other water users	· •
	, A		
The use to which this water is	to be applied is.	irrigation	
***************************************			<u></u>
If for irrigation, this appropria	tion shall be limi	ted to	ubic foot per second
or its equivalent for each acre irrigat	ed and shall be j	urther limited to a diversion of	not to exceed 23
acre feet per acre for each acre irrige	uted during the i	rrigation season of each year:	-
acre jeet per acre jor each acre trings	ited during the t	rrigution season of each year,	

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and shall be subject to such reasonab	le rotation syster	n as may be ordered by the prop	en state officer.
The well shall be cased as nece the works shall include proper capping	essary in accorda	nce with good practice and if	the flow is artesian
The works constructed shall in	iclude an air line	and pressure gauge or an access	
line, adequate to determine water le	vel elevation in	the well at all times.	
The permittee shall install and shall keep a complete record of the	l maintain a weir amount of grour	, meter, or other suitable med ad water withdrawn.	suring device, and
The priority date of this perm	it is	July-5, 1968	
Actual construction work shall	begin on or befo	reFebruary 24, 19	7Qand shall
thereafter be prosecuted with reason	•	* · ·	
Complete application of the wo	iter to the propos	ed use shall be made on or befor	e October 1, 19. (
WITNESS my hand this 241	th day of	February	19.69
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			STATE ENGINEER
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£	rego		Name of the state
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14/80. [222] 1 1 1 STATE	ale	761	age G WHEELER STATE E Page A
T HE HE ST	y & g	777	on page L. WHEE ST. C. pag
ATE THE OREGON	reer ck	677 JANES 1	8 1 8
PERMI PRIATE T RS OF THI OF OREGC	Inginee y of o'clock	plicant: February book No.	CHRIS CHRIS Isin No.
See	tte Engi day of Oo'cl	plice Feb	Per G
Application No. G-4/80. Permit No. G-G4222 PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the	he State (h da 8:00	urned to applicant: roved: Rebruary	ge Ba
Apr. AP. W.	f the	ed t	i Wa inag
This	office of the State Engineer at Salem, Oregon, on the Sth day of $\mathcal{A}_{\mathcal{U}}$ $\mathcal{A}_{\mathcal{U}}$ 19.6.8, at $\mathcal{B}_{\mathcal{L}}$.00.0°clock $\mathcal{A}_{\mathcal{U}}$ M.	Returned to applicant: Approved: Februa Recorded in book A	Ground Water Permits CHRIS Drainage Basin No.
	office on th	Re Re	5

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