Permit No. G. G 3977

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

Rouneff Poder L. I E B	2 lan agricultura
I, Bennett & Porter by L. E. Porter by L. E. Porter by L. Por	
(Postorrice Address)	
state of Oregon 97305, do hereby make a following described ground waters of the state of Oregon, SUBJ	pplication for a permit to appropriate the VECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of inc	corporation
No corp a partners	hip
1. Give name of nearest stream to which the well, tunne	l or other source of water development is
situated	
situated Little Pudding River (Name of stream) tribu	utary of Willamete Kit
2. The amount of water which the applicant intends to a feet per second or gallons per minute.	
3. The use to which the water is to be applied is	rrisation
o. The use to which the water to be applied to hamming	
4. The well or other source is located ft	. and ft from the
corner of(Section or subdivision	
1310.00 feet N.3° 28'E. from the Southwest co	rner of Section 23
(If preferable, give distance and bearing to se	ection corner)
(If there is more than one well, each must be described. Use	
being within the SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) of Sec	. 23 , Twp. 68 , R. 2 W ,
W. M., in the county ofMarion	
5. The(Canal or pipe line)	to be miles
in length, terminating in the(Smallest legal subdivision)	
(Smallest legal subdivision) R	
6. The name of the well or other works is	
DESCRIPTION OF WO	RKS
7. If the flow to be utilized is artesian, the works to be us supply when not in use must be described.	ed for the control and conservation of the

8. The development will consist of	having a ber of wells, tunnels, etc.)
diameter of inches and an estimated depth of	O feet. It is estimated that ZO
feet of the well will require casing. Dep	
(Kind)	(Feet)
	(1.23.5.5

NAL SYST	EM OR PIPE LINE			G 3977
9. (a) G	ive dimensions at ea	ich point of ca	nal where materially char	nged in size, stating miles from
adgate. At he	eadgate: width on to	p (at water lin	e)	feet; width on botton
•••••••••	feet; depth of w	ater	feet; grade	feet fall per on
rusand feet.	and the second of the second	· ·		
(b) At	mile	es from heada	ate: width on top (at wat	er line)
				water feel
	•••		en e	water Jee
	feet fall p		•	
(c) Leng	th of pipe,	ft.; s	rize at intake	. in.; in size at f
m intake	in.; si	ze at place of t	use in.; di	fference in elevation betwee
ake and plac	e of use,	ft. Is	grade uniform?	Estimated capacity
			•	
10. If pu	mps are to be used, g	ive size and ty	pe Submersia	6/4
••	,	,	•	
	•••••••••••••••••••••••••••••••••••••••	***************************************	·····	// p F/
Give hors	sepower and type of	motor or engin	ne to be used 30	4. P. Elec.
	abore /	•		
Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
				7.07 £ E.G.
6 s	2 W	23	SW 2 SW 2	
	**************************************			-9.70 3 14.70
				-9.70 3
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			NEZ SWZ	• • • • • • • • • • • • • • • • • • •
			NE SW 2	1.80
			NEZ SWZ	1 · ·
		(If more space requ	NE 2 SW 2	1.80
Character	r of soil	(If more space requ		1.80

Kind of crops raised

incounty, h	aving a present popul	ation of	•	-b-6.
and an estimated population of				18694000000000000000000000000000000000000
	•			
The second secon	18 14, 15, 16, 17 AND 1	8 IN ALL CASES		
214. Estimated cost of proposed wor			~	
15. Construction work will begin on			, R.	**************
16. Construction work will be comp	leted on or before	June 1,	1968	******************************
17. The water will be completely ap	plied to the proposed	use on or before	Q.J. 1,	196
18. If the ground water supply is cation for permit, permit, certificate or	supplemental to an e	xisting water sup appropriate wate	oply, identify er, made or h	any appli eld by the
applicant. Work 15		_	A	1. 960
	x 19	Coste	·····	
56	D.	1/1/0	+ 1.9	19
		/Blanchuma ad a	mmitmant\ U > T	
Remarks: Willame Be	Drilling C	O. LONST	ruckeo	200
Aug 11 61	•••••••••••••••••••••••••••••••••••••••	e de la companya de l	*******************************) ####################################
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DATE DESCRIPTION OF SECURITY OF SECURITY				
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		<u>in Norwall to the fo</u>	14 5	ner i gengala sagem
				. •
TATE OF OREGON, 8s. County of Marion,		• •		•••
	•		•	
This is to certify that I have examin	ned the foregoing app	olication, together	with the acco	mpanying
naps and data, and return the same for				**************
	······································	i i i i i i i i i i i i i i i i i i i	***************************************	
In order to retain its priority, this ap	oplication must be ret	urned to the Stat	e Engineer, w	ith correc
ons on or before	, 19			er eg
ender in the end of the contract of			tjektor t	*. •
			•	,
***************************************		•	10	
WITNESS my hand this d				
WITNESS my hand this d				•

By

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	ight herein granted	is limited to the amo	unt of water which can	be applied to beneficial	l use
and shall no	ot exceedQ.29	cubic feet per sec	ond measured at the poi	it of diversion from the	well
or source of	appropriation, or its	equivalent in case o	f rotation with other wa	ter users, from .AWALL	
The	use to which this wat	er is to be applied is	supplemental irr	igation	
If for	irrigation, this appro	opriation shall be lim	ited to	of one cubic foot per se	cond
or its equiv	alent for each acre in	rigated and shall be	further limited to a dive	rsion of not to exceed .2	<u> </u>
acre feet pe	er acre for each acre	irrigated during the	irrigation season of each	year; provided furt	her
that the	right allowed h	erein shall be l	imited to any defici	ency in the availab	le
supply o	f any prior righ	t existing for t	ne same land and sha	ll not exceed the	*******
limitati	on allowed herei	n and shall be f	rther limited to ap	propriation_of_wate	r
only to	the extent that	it does not impa	ir or substantially.	interfere with exis	ting
surface	water rights of	others			*******
******************************					*******
and shall be	subject to such reas	onable rotation syste	em as may be ordered by	the proper state officer.	
The 1	well shall be cased as	s necessary in accord	lance with good practice valve to prevent the wast	and if the flow is arte	esian
The t	vorks constructed sh	all include an air lir	te and pressure gauge or the well at all times.		ıring
The 1	oermittee shall instal	l and maintain a we	ir, meter, or other suit and water withdrawn.	able measuring device,	and
anut keep	a complete record of	the amount of grou			
The 1	oriority date of this p	permit is	Februar	y 5, 1968	*****
Actu	al construction work	shall begin on or be	foreOctober	23, 1969 and	shall
thereafter	be prosecuted with 1	reasonable diligence	and be completed on or	before October 1, 19.7	<u>'Q</u>
Com	plete application of th	he water to the propo	osed use shall be made on	or before October 1, 19	71
WIT	NESS my hand this	23rd day of	October	1968	
T	ule este en la companya de la compan		dent	STATE ENGIN	EER
		n the		968 3977 3977 00 MGINEER	
	DUNI	n, Orn			
12/2 397	GR(Saler 6		STATE STATE	ry afad
	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	State Engineer at Salem, Oregon, day of Feb above P. M.		book No. Permits on page G CHRIS. L. WHEELER	
% G	PERMIT PRIATE THE RS OF THE OF OREGON	t was fi Enginee y of	i	Octo	
ion I Vo. G	PERL OF C	nent wa tte Engi day of	plica	bool Perm	1.1.57
Application N Permit No. G-	PRC	Strug	to ap	ed in ater	p g
Ap Per	TO AI	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the Tay of Feb. A, at 3:25 o'clock P. M.	turned to applicant:	Recorded in book No. ound Water Permits on page CHRIS L. WHEE	Tainage Dasin No.
•		Thi ice c	a a	# 8 P # F	2.2.F