Permit No. G-. . .

223

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, George H. Wieda of Rt 2 Box 98 A Urora (Postoffice Address)	county of M. ZLIOH
state of , do hereb following described ground waters of the state of Orego	y make application for a permit to appropriate the
If the applicant is a corporation, give date and place	e of incorporation
en e	
1. Give name of nearest stream to which the wel	ll, tunnel or other source of water development is
situated MIII	ne of streath)
•	tributary of Pudding river
2. The amount of water which the applicant intefect per second or 300 gallons per minute.	
3. The use to which the water is to be applied is	pasture & Hay
4. The well or other source is located 620 it. corner of Sec //	S and 1360 ft. W from the E /4 or subdivision
(If preferable, give distance and be	earing to section corner)
	of Sec. // . Twp. 45 . R. /,
W. M. in the country of ATTRICA	
5 The Portable Sprinkler Syste	m to be miles
Cough, terminating in the Smallest legal subdividen	of Sec Twp.
R . W. M., the proposed location being shown	throughout on the accompanying map.
6. The name of the well or other works is	
DESCRIPTION (OF WORKS
7. If the flow to be utilized is artesian, the works t supply when not in use must be described.	to be used for the control and conservation (β, θ, ϕ)
Nator tobe of Farming	ased For Dairy
8. The development will consist of	Give number of wells, tunnels, etc.) having a
diameter of 10 inches and an estimated depth	
feet of the well will require Standard 10" casin	ig. Depth to water table is estimated

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CANAL SYSTEM C				sasaina milas fran	
9. (a) Give d	imensions at each point of	canal where mater	ially changed in i		
headgate. At headga	ite: width on top (at water)	line)		feet; width on bottor	n
fee	et; depth of water	feet; gra	de	feet fall per on	e
thousand feet.					
(b) At	miles from hea	dgate: width on to	p (at water line)		
	feet; width on bottom	feet; d	lepth of water	fee	t:
grade	feet fall per one thous	sand feet.			
(c) Length o	f pipe, ft.	; size at intake,	in.; in	size at	t.
from intake	in.; size at place	of use	in.; differen	ice in elevation betwee	110
intake and place of	use, ft	. Is grade uniform	?	. Estimated capacit	η.
	sec. ft.				
10. If pumps	s are to be used, give size and	a type			
Gir e horsept	ower and type of motor or e		IO HP. E		
	and the second second second second second				
1	cation of the well, tunnel, or stream channel, give the levation between the strean	distance to the nec	arest point on ea	ch of such channels a	H_{i}
	None				

12. Location of area to be irrigated, or place of use

Township Range E or W of N or S Willamette Meridian		Section	Forty-acre Tract	Number Acres To Be Irrigated		
4 S	1 W		NE, SE	23.41 A.		
			NW, SE	15.10 A.		
	•	•				
	-					
	:					
						
	†					
	1					

Character of soil

Willametta

Kind of crops raised

Pasture + Hay

MUNICIPAL SUPPLY—	•
13. To supply the city of	
in county, h	aving a present population of
and an estimated population of	in 19
14. Estimated cost of proposed wo	rks, \$ 4,000 00
15. Construction work will begin o	n or before Upan receipt of permit
	pleted on or before 2400 from above
	applied to the proposed use on or before Oct. 1959
18. If the ground water supply is	supplemental to an existing water supply, identify any appli- adjudicated right to appropriate water, made or held by the
applicant.	
	2.
	George W. Wielehler
Remarks:	(Signature of applicant)
Remarks.	
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STATE OF OREGON. ss.	
Cunty of Marion,	
This is to certify that I have exam	tined the foregoing application, together with the accompanying
may and data, and return the same for	
In order to retain its priority, this	application must be returned to the State Engineer, with correc-
tions on or before	
WITNESS my hand this	day of 19

County of Marion,

83.

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:

		rein granted is						ipplie	d to be	eneficial	use and	i
shall not e:	rceed	0.48	cubic fe	et per second	measured	l at the p	oint o	f dive	rsion	from the	well o	-
source of a	ppropria	tion, or its equ	ivalent i	n case of rota	tion with c	other wa	ter use	ers, fro	o m	a well		
The	use to w	hich this wate	r is to b	e applied is		gation						
										•••		
If fo	or i rri gat	ion, this approj	riation	shall be limit	ed to . 1	L/80	, (of one	cubic	foot pe	r secon	d
or its equi	valent fo	or each acre im	rigated o	and shall be f	urther lim	ited to a	divers	ion of	not to	exceed	21/2	
acre feet p	oer acre	for each acre i	rrigated	during the in	rrigation s	season of	each	year;				
	••••											
											······	
and shall	be subje	ct to such reas	onable r	otation syster	n as may l	be order	ed by 1	the pr	oper s	tate offi	ice r .	
The line, adeq The keep a con	works ouate to o permitt mplete re	clude proper constructed sho determine wat ee shall install ecord of the an	all incluer level and mo	de an air line elevation in iintain a weir	and press the well a , meter, or r withdra	sure gau it all tim r other si wn.	ge or des. Litable	in acc	ess po	rt for n		-
		date of this p			April							
		truction work		,		May 9,					and sha	.11
thereafter	r be pro	secuted with r	easonab	le diligence	ind be co	mpleted	on or	befor	e Oct	ober 1,	19 57	
Cor	mplete a	pplication of th	ie water	to the propo	ed use sh	all be mo	ide on	o r bef	ore O	ctober 1	. 1958	
WI	TNESS	my hand this	9th	day of		MAY	wia	9	., 19	Tarle	y Ingineer	
Arrestor of No. G. 338 Permit No. G. 323	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	office of the State Engineer at Salem. Oregon,	on the 'day of	Returned to applicant:	Approved	May 3, 1956	Recorded in book No. 1	Ground Water Permits on page 223.	LENTS A. STANLEY	Drainage Basin No. 2 page . 91 G.	

Feel bail 16.25.