Permit No. G- 227

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	200 CDE - 1103	(Na	arne of applicant)			- • • •
	Postoffice Addre					
following desc	ribed ground water	, d s of the state o	lo hereby make a of Oregon, SUBJ	pplication for a pe ECT TO EXISTIN	rmit to appropi IG RIGHTS:	riate the
If the ap	plicant is a corporat	ion, give date a	nd place of incor	poration		
	· · · · · · · · · · · · · · · · · · ·			**************************************		
1. Gire	name of nearest str	ream to which				•
situated P.	774 74	و مراجع المراجع	The actiful territor	cor other source of	water develop	ment is
					ere	
feet per second	amount of water wh lor	tich the applications per minut	ant intends to ap e.	ply to beneficial us	se is	cubic
3. The s	use to which the wa	ter is to be app	olied is	-		
	vell or other source		ft. (Nors)	nd ft.	from the	
corner of		m	(Section or subdivisio	200		
	(Is	f preferable, give disti	ance and bearing to secti	on corner)		
	If there is more t	than one with it is him	ast be described. Use se	parate sheet if necessary)		
being within th	he			Twp.	, R.	,
W. M., in the c	ounty of	-				
5. The		Can domp be line		to he		miles
in length, term	inating in the			of Sec.	. Twp.	
R	$W_{\ell}(M_{\ell})$ the proposed		shown througho	·	*	,
	ame of the well or o		vivi en rerougho	as on the accompa	nying map.	
~ 17.41			TION OF WORL			
supply when no	flow to be utilized in the fee.	s artesian, the scribed.	works to be used	for the control an	d conservation	of the
8. The d	evelopment will con	isist of	5			
Lameter of				f wells tunnels etc.)		iring a
·		d an estimated			timated that	
vet of the well	will require	(Kind)	casing. Depth	to water table is ϵ		reti

• •	NAT	SYSTEM	/ YD	TITIIL	IINIE
	1.17.	-31-31 F.B.:	L) T	P 1 P 7	I I I N P

headgate. At head	lgate: width on top (at	water line)	feet; widt	h on bottom
j	feet; depth of water	feet; grade	feet	fall per one
thousand feet.				
(b) At	miles fro	om headgate: width on top (at water line)	
	feet; width on botton	ı feet; dep	th of water	feet:
grade	jeet fall per one	thousand feet.		
(c) Length	of pipr.	ft.; size at intake.	in.; in size at	ft.
from intake	in.; size at	place of use	in.; difference in elevat	tion between
intake and place o	f use,	ft. Is grade uniform?	Estima	ted capacity,
	sec. ft.			
10. If pum	ps are to be used, give si	ze and type		
Give horsej	nower and type of moto	r or engine to be used		• .
		e e e		
natural stream o	r stream channel, giv <mark>e</mark>	nel, or other development we the distance to the neares stream bed and the ground	t point on each of such o	channels and

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

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			in part of the same of the sam
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Character of soil

Kind of crops raised

MUNICIPAL SUPPLY—		
13. To supply the city of		
in county	, having a present pop	pulation of
and an estimated population of		
14. Estimated cost of proposed		
15. Construction work will begin	n on or before	1,1000
16. Construction work will be co	mpleted on or before.	7. 7. 75. 7056
17. The water will be completel	y applied to the propos	sed use on or before white was a self-
		in existing water supply, identify any applito appropriate water, made or held by the
applicant.		
	•••••	
	22.5	(Signatore of application)
Remarks:		
		
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	···	
STATE OF OREGON. Ss. County of Marion,		
This is to certify that I have ex	camined the foregoing	application, together with the accompanying
maps and data, and return the same fo	r	
		en e
In order to retain its priority to		e returned to the State Engineer, with correc-
tions on or before	, 19	
WITNESS my hand this	day of	. 19

County of Marion,

SS

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 right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.17 cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from one well

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The use	to which this water is to b	e applied is	irrigation	
	rigation, this appropriation			of one cubic foot per second
or its equivale	nt for each acre irrigated o	ınd shall be further li	mited to a divers	ion of not to exceed $2\frac{1}{2}$
acre feet per o	acre for each acre irrigated	during the irrigation	season of each	year, and shall be still
further lin	mited to a diversion of	of not to exceed	0.17 c.f.s.,	e e e e e e e e e e e e e e e e e e e
				ter in the term of the control of th
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				· · · · · · · · · · · · · · · · · · ·
and shall be st	ubject to such reasonable r	otation system as may	, be ordered by t	the proper state officer.
the works sha	ll shall be cased as necessa ll include proper capping a	nd control valve to p	revent the waste	and if the flow is artesian of ground water.

The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.

The priority date of this permit is May 4, 1956

Actual construction work shall begin on or before May 23, 1957

and shall

thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.57

STATE ENGINEER

Pernet No G
PERMIT

TO APPROPRIATE THE GROUND
WATERS OF THE STATE
OF OREGON

This instrument was first received in
office of the State Engineer at Salem. Oreg

Appellention No G.

This instrument was first received office of the State Engineer at Salem. On the Fiday of Moy 1956, at F.25 octock M.

Returned to applicant:

May 23, 1956

Recorded in book No. 1

Ground Water Permits on page

Approved:

LEWIS A. STAVLEY

2-916

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