APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Grover	C Boker					
Woodburn Rt -1- Box o	012 , country of Marion					
ste of						
1. Give name of nearest stream to whi	ich the well, tunnel or other source of water development is					
ituated 7	Will Oreck					
	tributary of Ludding Ri					
2. The amount of water which the app teet per second or200 gallons per init	plicant intends to apply to beneficial use iscubic					
•	ft and ft from the					
NO"58'E.1204.31'. N.7	(Section or subdivision) 7.8.50 E. 7.16.30, N.C. 30U. 100 fre					
LE SUL CON OF THE UN DO						
_	YUL of Sec. 12 Twp. 5 5 , R. 2 W.,					
W. M., in the county of Mario	<u> </u>					
5. The	to be miles					
•	of Sec. , Twp.					
	eing shown throughout on the accompanying map.					
6. The name of the well or other works	rs is					
DESCI	CRIPTION OF WORKS					
7. If the flow to be utilized is artesian, supply when not in use must be described.	, the works to be used for the control and conservation of the					
	·					
	······································					
8. The development will consist of	(Give number of wells, tunnels, etc.)					
diameter of inches and an estim	mated depth of 220 feet. It is estimated that 165					
feet of the well will require 8" 5 (Kind)	Casing. Depth to water table is estimated (Peet)					

te. At heat	igate: width on top	(at water line	, , , , , , , , , , , , , , , , , , ,	feet; width on
	feet; depth of water	·	feet; grede	feet fall
nd foot.	· · · · · · · · · · · · · · · · · · ·		41	•
	**		stef width on top (at water line)
			feet; depth of water	
-	feet fall per	r one thousan	d feet.	
(c) Length	of pipe,	ft.; si	ze at intake,in., in., i	in size at
			use in.; differ	
and place	of use,	ft. Is	grade uniform?	Estimated
	sec. ft.		1	
10. If pum	ps are to be used, gi	ve size and ty	me 2° Jel	• • • • • • • • • • • • • • • • • • • •

Give horse	power and type of i	notor or engi	ne to be used 5 H	P Elec.
_			her development work is less th	
al stream	or stream channel, elevation between	give the dist	ance to the nearest point on e	he source of deve
al stream (elevation between	the stream be	ed and the ground surface at t	he source of deve
al stream of the	ion of area to be irr	the stream be	ce of use	he source of deve
al stream (elevation between	the stream be	ce of use	Number Acre To Be Irrigate
al stream of the	ion of area to be irr	igated, or pla	ce of use	Number Acre To Be Irrigate
al stream of the	ion of area to be irr Range R. gr W. of Williams tie Meridian	igated, or pla	ce of use	Number Acre To Be Irrigate
al stream of the	ion of area to be irr Range Roy W. of Willemette Meridian	igated, or pla	ce of use Porty-acre Tract NEANWA NEANWA SWANWA	Number Acre To Be Irrigate . C 5 . 25
al stream of ifference in 12. Locate Township N. or 8.	ion of area to be irr Range Z. pr W. of Williamette Meridian 2 W	igated, or pla	ce of use Porty-acre Tract NF4NW4 NF4NW4	Number Acre To Be Irrigate 4.50
al stream of ifference in the ifference in the interest of the	ion of area to be irr Range E. gr W. of Williams the Meridian	igated, or pla	ce of use Porty-acre Tract NEANWA NEANWA SWANWA	Number Acre To Be Irrigate . C 5 . 25
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STATE ENGINEER

13. To susply the city of		

an estimated population of	· ·	•
16. Estimated cost of proposed works, &		_
15. Construction work will begin as or bej	July 30 1956	
16. Construction work will be completed or	in defore aug. 15, 1956	•••••••••••••
17. The water will be completely applied t	to the proposed use on or before Luly	199
M. If the ground water supply is supple	mental to an existing water supply, identif	u anu a
ion for permit, permit, certificate or adjudi	icated right to appropriate water, made or	held by
Meant.	Troul.	•••••••••••••••••••••••••••••••••••••••
	-	••••••
a. • The state of the s	Arme C Baker	
	(Signature of applicant)	
Romarks:		••
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ATE OF OREGON		
ATE OF OREGON, County of Marion,		
	e foregoing application, together with the ac	
ps and data, and return the same for		**

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	$\sigma = \sigma$	
in order to retain its priority, this applicat	tion must be returned to the State Engineer,	with con
ns on or before		

PERMIT

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 livitations and conditions:

7 100 TO	pht herein granted	is Umited to the am	ng livalisations ount of souter	which can be applied to b	eneficial use and
shell not exc	.00.0	cubic feet per sec	ond recurred	at the point of diversion	from the well or
source of app	iropriation, or its o	The second secon	rotal ion with c	other water users, from .A	
The w	e to which this w	ater is to be applied	is lerige	tion	
li for	irrigation, this app	Proprietion shall be li	mited to	1/80 of one cub	c foot per second
				ited to a diversion of not t	
acre feet pe	r acré for each ac	re irrigated during t	he irrigation	season of each year;	
		MANOGEO DEFENDANCO O COMO VIDA COMPO COMO PÁRIO CÓCO A			
	. Du v o se e e ap ro e e e e e e e e e e e e e e e e e e e e e e e	reaction of the contraction of t	*****		1, 500
-	pg ,	igo aphilo a con a chanasa e con e acousa e valarena		•••••••••••••••	
*************		180 q4 49 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
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	***************************************	***************************************		be ordered by the proper	state officer
The sline, adequ The skeep a com	works constructed ate to determine to permittee shall into plete record of the	l shall include <mark>an ai</mark> r water level elevation	line and pres n in the well weir, meter, o water withdr	or other suitable measuring awn.	g device, and shall
Actu	al construction w	ork shall begin on or	before	January 25, 1958	and shall
thereafter	be prosecuted wi	ith reasonable dilige	nce and be c	ompleted on or before O	ctober 1, 1958
Com	plete application	of the water to the p	roposed use s i	hall be made on or before	October 1, 1959
WIT	'NESS my hand th	his25th day of	Jamua	Turo a. A	ULLY STATE ENGINEER
: :	PERMIT 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 17 day of Dakman back.		Approved: Jamary 25. 1957 Recorded in book No. 2 of Ground Water Permits on page 4.2.3	page 21 P