

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

of Route	1, Harrisburg,	, county of Lene
state of Oregon	(Postoffice Address)	make application for a permit to appropriate the
If the applica	nt is a corporation, give date and place o	of incorporation .
1. Give nam	e of nearest stream to which the well,	tunnel or other source of water development is
situated Will	amette River	of stream)
		tributary of
	ant of water which the applicant inten	ds to apply to beneficial use is
3. The use to	o which the water is to be applied is	Row crops, orchards and alfalfa
4 The well	or other source is located 1.079. Vt.	S and 1345.8 ft. B from the
	· -	N. or 8 ) (E or W)
BOCKELAN, III. W.	(Section (	er subdivision)
	(If preferable, give distance and be	aring to section corner)
• • • •	(If there is more than one we'', each must be descr	ibed. Use separate sheet if necessary)
being within the	net nvt	of Sec. 11 Twp. 16 S., R. h. W,
W.M., in the coun	ity of Lane	• • •
5. The		to be miles
in length, terminat	(Canal or pipe line)	of Sec , Twp
	(Smallest legal su divi	throughout on the accompanying map.
b. The nam	e of the well or other works is	
	DESCRIPTION (	OF WORKS
	ow to be utilized is artesian, the works to use must be described.	to be used for the control and conservation of the
8. The dev	elopment will consist ofone	Give number of wells, tunnels, etc.)
dumeter of	8 inches and an estimated depth	of 20 feet. It is estimated that 20
,		n of20

	igate: wiath on top	(at water ii	ne)	jeet, wath on oot
······································	feet; depth of water	r	feet; grade	feet fall per
ısand feet.			•	•
(b) At	mile	s from head	lgate: width on top (at water l	ine)
	feet; width on bo	ottom	feet; depth of wat	er fo
de	feet fall pe	r one thouse	and feet.	
(c) Length	of pipe,	ft.;	size at intake, in	ı.; in size at
m intake	in.; siz	ze at place o	f use in.; diff	erence in elevation betw
ike and place	of use,	ft.	Is grade uniform?	Estimated capac
····				
10. If pum	ips are to be used, gi	iv <b>e s</b> ize and	type Centrifugal, 3" di	scharge & 4" intake
Give horse	power and type of t	motor or en	gine to be used 10 H. P. t	ractor
	•			
• • • • • • • • • • • • • • • • • • • •	* - * * * * * * * * * * * * * * * * * *			
	elevation between	the stream	bed and the ground surface a	t the source of develops
	elevation between	the stream	bed and the ground surface a	t the source of develops
	elevation between	the stream	bed and the ground surface a	t the source of develops
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Acres To Be Irrigated
12. Locat	ion of area to be irr	igated, or p	lace of use	t the source of develops:
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Acres To Be Irrigated
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Acres To Be Irrigated  23.0  9.5
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Acres To Be Irrigated  23.0  9.5
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Asree To Be Irrigated  23.0  9.5  19.4
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Asree To Be Irrigated  23.0  9.5  19.4
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Agree To Be Irrigated  23.0  9.5  19.4
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Number Acres To Be Irrigated  23.0  9.5  19.1
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Asree To Be Irrigated  23.0  9.5  19.4
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Number Acres To Be Irrigated  23.0  9.5  19.1
12. Locat	ion of area to be irr  Range E. or W. of Willamette Meridian	igated, or p	lace of use	Humber Asree To Be Irrigated  23.0  9.5  19.4

	to supply the city of			*************************************	
	county,		on of	• ••••••••••••••••••••••••••••••••••••	
an esti	mated population of	<b>to</b> 19	•		
	ANSWEE QUESTI	1088 14, 15, 16, 17 AND 18	DI ALL	CASES	
14, 1	Istimated cost of proposed w	orks, \$200,00			
15. (	Construction work will begin	on or before May 1961		·····	
	Construction work will be con				paganaa
	The water will be completely			•_	
	f the ground water supply				
ion for	permit, permit, certificate	or adjudicated right to ap	proprie	ite water, made or	held by the
licant.	Permit No. 24990 Pu	sping Point #4 Also	Reg. 1	lo. G. R. 538 Ce	rt. No.
	G. R. 536 Well No. B				
		Mall	u)	Hen Sterm	Bootut
Parr	arks:			Alfonso L. Deter	ring, dece
rem	47 <b>48</b>		••••••		
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rate c	OF OREGON, y of Marion,	•			
Count	y of Marion,				
Thi	s is to certify that I have es	xamined the foregoing app	lication	, together with the	accompanyi
aps and	data, and return the same fo	or	···········		•••••
7	order to retain its priority, t	this application must be as	to, see and	to the State Proince	e spith some
	•		iurnea i	to the State Enginee	r, with corre
ions on	or before	, 19			
$\mathbf{w}$	TNESS my hand this	day of	••••		<b>, 19</b>
			•••••		STATE ENGINEE
					STATE ENGINEE:
		_			

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, S

UBJECT TO	EXISTING RIGI	HTS and the following l	imitations	and conditions:			
The rig	ght herein granted	is limited to the amoun	t of water u	vhich can be app	o <b>lied</b> to ben	eficial u <b>se</b> d	ınd
hall not exc	eed 0.77	cubic feet per second	measured	at the point of d	liversion fr	om the well	or
ource of app	propriation, or its e	quivalent in case of rota	tion with o	ther water users	, from!	well	
The us	se to which this w	ater is to be applied is		supplemental	irrigati	OED.	
If for	irrigation, this app	ropriation shall be limi	ted to	1/80 <b>™</b> of	one cubic	foot per sec	ond
or its equive	ilent for each acre	irrigated and shall be	jurther limi	ited to a diversio	n of not to	exceed?	1/2
acre feet pe	r acre for each act	re irrigated during the	irrigation s	eason of each ye	ear; prov	ided furt	her
		erein shall be lim					
supply of	any prior rigi	nt existing for the	same lar	d and shall	not excee	d the	···········
limitation		in,					••-
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			• · · · · · · · · · · · · · · · · · · ·		······································		•••••
and shall be	e subject to such r	easonable rotation syste	em as may l	be ordered by th	e proper st	ate offic <del>er</del> .	
The t	well shall be cased	l as necessary in accorder capping and control t	lance with valve to pre	good practice ovent the waste	ind if the of ground	flow is arte water.	esian
The	works constructed	shall include an air lin water level elevation in	re and pres	sure gauge or at	access por	rt for measi	ıring
The	nermittee shall ins	stall and maintain a we e amount of ground wa	ir, meter, 01	r other suitable 1	measuring (	levice, and	shall
•							
The	priority date of th	is permit is		March 26, 19	962		••••
Actu	al construction we	ork shall begin on or be	fore	December 10	, 1963	and	shall
thereafter	be prosecuted wi	th reasonable diligence	and be co	mpleted on or l	before Octo	ber 1, 19	54
		of the water to the prop			r before Oc	tober 1, 19.	4 E
WIT	NESS my hand th	nis day of	*** *****	December	, 19	52 52	
			C	the L	mk.	STATE ENGE	WEEK
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265	GROU	received Salem. O			<b>5</b>	БТАТЕ	1
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Vo. G	PERMIT PRIATE THE RS OF THE DF OREGO	was fi Inginee of o'clock	<u>:</u>	mber 10, 1962	c No. tits or	MHEET EN	<b>1</b>
tion No G	PEI PRIA RS O OF C	nent v nte En day of	lican	r 10	book Perm	L. L	3
Application No. G-Permit No G-	PER APPROPRIAT WATERS OF OF OR	strume e Stat	o app		ed in ater	CHRIS	
App	1	This instrument was first received splice of the State Engineer at Salem. In the Reff. day of March 1962, at Refore the Ma	Leturned to applicant	Approved:	Recorded in book No. Fround Water Permits on page	CHRIS L. WHE	
! :	10	This ffice of the the sold of	Retur	Appri	Re		)
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