APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1,	*. 9 V ,	(Hame of applicant)		
of a second to have a sec-	523, 10:2 th	2.0.10	, county of	
			application for a permit to ap ECT TO EXISTING RIGHT	
		ate and place of incor		
•			or other source of water de	
				•
		(Name of stream)	tary of nat	
	of water which the a	pplicant intends to ap	oply to beneficial use is	
3. The use to wh	rich the water is to b	pe applied is	4.	
	••••••	The same	· · · · · · · · · · · · · · · · · · ·	
4. The well or of	her source is located	(N. or 8.)	and ft. from	n the
corner of	• • • • • • • • • • • • • • • • • • •	(Section or subdivisi		
	(If preferable, g	give distance and bearing to sec	rtion corner)	
	If there is more than one we	each must be described. Use s	separate sheet if necessary)	
being within the		of Sec.	.Twp. · ·	R. ≥ 📴 .
W. M., in the county of	f			
5. The	(Canal or p	orpe line	to be	- miles
in length, terminating i	in the	andlest legal subdivision)	of Sec Tw	p. • • .
$R_{ij} = \{1, \dots, W, M_{ij}, t\}$	he proposed location	being shown through	out on the accompanying m	ap.
θ . The name of t	the well or other wor	ks is		
	DES	CRIPTION OF WO	RKS	
7 If the flow to supply when not in use			ed for the control and conserble.	rvation of the
8. The develops	nent will consist of	Give numbe	and make American starts	haring a
		imated depth of 11		that
fect of the well will re	quire	casing, Dep	th to water table is estimate	d Free

Kind of crops raised

fee		_			t; width on botto
				about 21	feet fall per or
ousand feet. Dit	tel to be t	in or me thr	ou tho it.		
(b) At	mil	es from headgate	: width on top (at	water line)	
	feet; width on b	oottom	feet; depth	of water	fee
rade	feet fall p	er one thousand j	eet.		
(c) Length of	f pipe.	ft.; size	at intake.	in.; in size	at
om intake	in.; s	ize at place of use		in.; difference in	elevation betwe
take and place of t	use, .	ft. Is g	rade uniform?		Estimated capaci
:	sec. ft.	•			
10. If pumps	are to be used, o	give size and type	d insk ka	Andrew Table of Table	.0.
			• •• • • • • • •	• • • • • • • • • • • • • • • • • •	
Gire horsepo	wer and type of	motor or engine	to be used	ect.	
cr.i.c.iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	tota and type of				
			_	1. 1. 1	-fourth mile from
11. If the loc	ation of the well	l, tunnel, or other	development wor	k is less than one	-jourth mile from
atural stream or	stream channel	, give the distan	ce to the nearest	point on each of	such channels a
atural stream or the difference in ele	stream channel evation between	, give the distant the stream bed	ce to the nearest and the ground su	point on each of irface at the sou	such channels a rce of developme
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	try of
ia	county, having a present population of
end an estimated populati	on of in 19
14. Estimated cost	of proposed works, \$ 4.3.100.00 110 ut.
15. Construction w	ork will begin on or before 22 1 1 27
16. Construction w	ork will be completed on or before
17. The water will	be completely applied to the proposed use on or before
18. If the ground	water supply is supplemental to an existing water supply, identify any appli i, certificate or adjudicated right to appropriate water, made or held by the
applicant	Cor printry use.
	Les & Matry
Remarks:	
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STATE OF OPECON	
STATE OF OREGON, County of Marion,	SS.
- ·	hat I have examined the foregoing application, together with the accompanyin
	n the same for
	its priority, this application must be returned to the State Engineer, with correct
•	
WITNESS my han	nd this day of ,19,19

County of Merion,

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

The	right herein grant	ed is limited to the am	ount of water	which can be ap	plied to be	meficial use o	and
shall not e	rceed3.26	cubic feet per sec	cond measured	at the point of	liversion ;	from the well	l or
source of a	ppropriation, or its	equivalent in case of	rotation with c	other water user	s, fromI	eo Matney	
Well #1							
The	use to which this	water is to be applied	is irrigati	lon			
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
If fo	or irrigation, this a	p propriation shall be l	imited to1,	/80of	one cubic	foot per seco	ond
or its equi	valent for each ac	re irrigated and shall	be further lim	it ed to a diversio	n of not to	exceed3	
acre feet 1	oer acre for each a	icre irrigated during t	he irrigation s	eason of each y	ear;		
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							········
and shall	be subject to such	reasonable rotation s	ystem as may l	be ordered by th	e proper s	tate officer.	
The works	well shall be cas	ed as necessary in acc per capping and contr	cordance with	good practice o	ind if the	flow is arte	sian
The	works constructe	ed shall include an air water level elevation	line and pres	sure gauge or a			ring
The	priority date of the	his permit is	May 9. 1	957			
Act	ual construction u	oork shall begin on or	before Ju	ne 20. 1958		and s	hall
thereafte	r be prosecuted w	ith reasonable diliger	nce and be con	mpleted on or b	efore Oct	ober 1, 19.58	3
Con	mplete application	of the water to the pr	roposed use sho	all be made on o	before O	ctober 1, 195	9
		nstall and maintai					
		p a complete recording to a complete recording to the complete recordi			na water ,,19	57.	•
				LAUTO a	Aldu	STATE ENGINE	rwe
						TAIL ENGINE	
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• •	UND	ed in a., Ore M.			55	NO IN	
557	E GRO	eceiu			7	TATE	
	Huck	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the FL' day of N(2) y			page		8 13 8 13
Vo. G	PERMIT PRIATE THE RS OF THE OF OREGON	nent was fii ate Engineer day of M	ä	2	No. ts on	Stanter /4-33	inting
Application No.	PEIA	strument was e State Engin	licant	1957	Recorded in book No. nınd Water Permits oı	(4	itate Pr
Application Permit No.	PE APPROPRI WATERS	strum ne Stal	app	5 02	d in iter F	S. A.	'n
App Per	AP)	s ins of the	red to	ved: June 2C.	orde d Wa	LEWIS	
	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the FLO day of MA.	Returned to applicant	Approved:	Recorded in book No		
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