

Permit No. G. 1379

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, No No and Plate Hellingsworth	or of applicant)
of 2, Rest 216, Lebenon	
	hereby make application for a powerit to accompany
If the applicant is a corporation, give date an	
1. Give name of nearest stream to which to situated Cox Greek	he well, tunnel or other source of water development i
struated	(Name of stream)
	tributary of Willamotte River
guions per minute.	nt intends to apply to beneficial use is cubi
\$.	12° 40' W. 21.5 chains
source is tocated	ft and ft from the KB
corner of Gideon W. Backus D.L.C. 60	
	(Section or subdivision)
	re and bearing to section corner)
being within the SEL of ME	t be described. Use separate sheet if necessary)
	of Sec. 29, Twp. 11 S , R. 2 W
W. M., in the county of	······································
5. The Main pipeline (Canal or pipe line)	to be 1590 foot miles
in length, terminating in the SEZ of MEZ and ME	of SB2 of Sec. 29 Twp. 11 S
6. The name of the second section being st	hown throughout on the accompanying map.
6. The name of the well or other works is	Ettingsworth well \$1
DESCRIPTI	ON OF WORKS
7. If the flow to be utilized is artesian, the we supply when not in use must be described.	orks to be used for the control and conservation of the
••••••••••••••••••••••••••••••••••••••	
······································	en e
8. The development will consist of	1
diameter of 8 inches and an estimated d	(Give number of wells, tunnels, etc.) having a lepth of 165 feet. It is estimated that 93
	•
(Kind)	casing. Depth to water table is estimated (Feet)

CANAL SYSTEM OR PIPE LINE	CANAL	SYSTEM	OR	PIDE	LINE
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gate. At nec	idgate: width on	top (at water	line)	feet; width or
			jeet; grade	
and feet.				jeer juit
(b) At		niles from he	adgate: width on top (at wat	ton lim)
			feet; depth of	
	feet fall			water
			; size at intake,	
			of use in.;	
			Is grade uniform? Yes.	
	sec. ft.]6.	. Is grade uniform?	Estimated o
10. IJ pum	ps are to be used,	, give size and	type Berkeley deep wel	LL Turbine
· · · · · · · · · · · · · · · · · · ·				
a		_	9	•
Give horse	power and type o	of motor or en	gine to be used 72 H. P.	single phase electr
			a.s.	
		**************************************	A.L	
	and the second s		other development work is l	
ai stream o	r stream channe	el, give the d	istance to the nearest point	on each of such chan
fference in	.1	m +ha =+====		on each of such than
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	on of area to be in	• • •		Number Acres
12. Locatio	on of area to be in	rrigated, or p	lace of use	
12. Location Township N. or S.	on of area to be in	rrigated, or p	Forty-acre Tract SEZ of MBZ	Number Acres To Be Irrigated
12. Locatio	on of area to be in	rrigated, or p	lace of use	Number Acres To Be Irrigated
12. Location Township N. or S.	on of area to be in	rrigated, or p	Forty-acre Tract SEZ of MBZ	Number Acres To Be Irrigated
12. Location Township N. or S.	on of area to be in	rrigated, or p	Forty-acre Tract SEZ of MBZ	Number Acres To Be Irrigated 9.5 11.1
Township N. or S. 11 S 11 S	Range Let W. of Williamette Meridian	rrigated, or p	Forty-acre Tract SEZ of MBZ	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S.	Range Let W. of Williamette Meridian	rrigated, or p	Forty-acre Tract SEZ of MBZ	Number Acres To Be Irrigated 9.5 11.1
Township N. or S. 11 S 11 S	Range Range Renge Renge Rende Rende	rrigated, or pi	Forty-acre Tract SET of MET MET of SET	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S	Range Range War of Warpotte Meridian 2.3	Gection 29 29	Forty-acre Tract SEZ of MEZ MEZ of SEZ	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S	Range of manage Meridian 2.3 2.3	rrigated, or plants of the section 29 29 29	Forty-acre Tract SEZ of NEZ NEZ of SEZ	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S	Range Rend to be in Range Rend to de in Range Rend to de in Range Rend Rend Rend Rend Rend Rend Rend Ren	mer of the chart, the chart, the	Forty-acre Tract SEZ of NEZ NEZ of SEZ	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S	Range Ra	mer of the characters; the characters; the characters; the characters and characters are characters.	Forty-acre Tract SE2 of NE2 NE2 of SE2 Local Control Control Control Control Control Control Control Control Control Control Control Control Control	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S 11 S	Range	rrigated, or pi	Forty-acre Tract SR2 of MR2 MR2 of SR2 Control of the control o	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S 11 S 11 S	Range of area to be in Range of which we derive Meridian with the set of the	mer of the mains; the call form	Forty-acre Tract SET of SET NET of SET O Larea, France Series of Set	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S 11 S	Range	mer of the mains; the call form	Forty-acre Tract SET of SET NET of SET O Larea, France Series of Set	Number Acres To Be Irrigated 9.5 11.1
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12. Location Township N. or S. 11 S 11 S 11 S	Range of area to be in Range of which we derive Meridian with the set of the	mer of the chart	Forty-acre Tract SET of SET NET of SET O Larea, France Series of Set	Number Acres To Be Irrigated 9.5 11.1
12. Location Township N. or S. 11 S 11 S 11 S 11 S	Range of area to be in Range of which we derive Meridian with the set of the	mercal the realist	Forty-acre Tract SR2 of MB2 MB2 of SB2 WE2 of SB2 Control of the first of the f	Number Acres To Be Irrigated 9.5 11.1

MUNICIPAL SUPPLY—	1(379)
13. To supply the city of	
in county, having	a present population of
and an estimated population of	
	15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	
15. Construction work will begin on or be	
16. Construction work will be completed o	•
	to the proposed use on or before October 1, 196
cation for permit, permit, certificate or adjudi	mental to an existing water supply, identify any icated right to appropriate water, made or held
applicant.	
√	H. Could to (win Halling)
. Remarks:	(Signature of applicant)
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STATE OF OREGON,	
STATE OF OREGON, County of Marion, ss.	
STATE OF OREGON, ss. County of Marion, This is to certify that I have examined the	foregoing application, together with the accompan
STATE OF OREGON, ss. County of Marion, This is to certify that I have examined the	foregoing application, together with the accompan
County of Marion, This is to certify that I have examined the naps and data, and return the same for	foregoing application, together with the accompan
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County of Marion, This is to certify that I have examined the maps and data, and return the same for In order to retain its priority, this applications on or before	foregoing application, together with the accompany
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County of Marion, This is to certify that I have examined the maps and data, and return the same for In order to retain its priority, this applications on or before	foregoing application, together with the accompany

ASSISTANT

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 limitations and conditions:

		nted is limited to the a				
	appropriation, or i	cubic feet per so				
		s water is to be applied	d is	irrigation	······································	
If:	for irrigation, this	appropriation shall be		1/80th		t per second
or its equ	uivalent for each a	cre irrigated and shall	be further li	mited to a divers	sion of not to exc	eed 2½
a cre feet	per acre for each	acre irrigated during	the irrigation	season of each	year;	N
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		reasonable rotation s				••
the work	s shall include pro	ed as necessary in acc per capping and contr	oi vaive to pi	revent the waste	of ground wate	? T .
The line, adeq	e works constructe quate to determine	ed shall include an air e water level elevation	line and pre in the well	ssure gauge or a at all times.	n access port for	r measuring
The	e permittee shall i:	nstall and maintain a c he amount of ground :	weir, meter, o	or other suitable	measuring devic	e, and shall
	• • • • •					
	1	his permit is				
	,	vork shall begin on or	•			
thereafte	r be prosecuted w	rith reasonable diligen	ace and be co	ompleted on or	before October	1, 19 60
Co	mplete applicat ion	of the water to the pr	opo;ed use sh	all be made on o	r before October	1, 19 61
WI	TNESS my ha nd t	his 20th day of		July	, 19.59	
			••••	Lewis	M. LITAN	LLLY E ENGINEER
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Application No. Permit No. G	PE PRI RS C OF C	State Engin	lican	8	book Permi	isin No. Z
Application Permit No.	P] APPROPR WATERS OF	strum e Sta	o app	Jely	rded in Water P	e Bas
A ₁ Pe	PERMIT TO 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 2.2.2 day of 2.1.2.	Returned to applicant:	ved:	Recorded in book No. 6 Ground Water Permits on page LENIS A. STANLEY	Drainage Basin No.
	F	Thi office on the	etur.	Approved	Rei	Dri
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