

Permit No. G- 391

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,Victor	and Harney	Lorenz			
of Route #2, E	Cox. 444	Cornalius	, cou	nty of Washin	gton
state ofOragon following described g					
If the applicant	is a corporatio	n, give date and plac	e of incorporat	ion	
1. Give name	of nearest stre	am to which the we	ell, tunnel or ot	her source of w	pater development is
situated Tualati	in River				
		(Na		ofdillame:d	e diver
	t of water whi	ch the applicant int	•	•	
3. The use to	which the wate	er is to be applied is	Irr ce	tion	
				••	
4. The well or	other source is	Flocated 1112+73ft.	and	132.22 ft B	from the S.
corner of 📜, 🗻					
	(If	preferable, give distance and	bearing to section con	ner)	
	If there is more th	nan one wo 'cach mot be de	scribed. Use separate	sheet if necessary)	
being within the	Solar File		of Sec. 15	.Twp. 13	, R. 3.,
W. M., in the county	of wascing	ton			
5. The		/Canal or pape line		to he	mile
in length, terminatin		(Smallest legal subdi		of Sec.	. Twp.
R. W . M .	, the proposed	location being show	n throughout o	n the accompan	ying map.
eta_i . The name ϵ	of the well or o	ther works is			
		DESCRIPTION	OF WORKS		
7. If the flow supply when not in t	to be utilized i use mu <mark>st be de</mark> .	s artesian, the works scribed.	s to be used for	the control and	d conservation of th
	giment will con	•	(Give number of well	•••	having
diameter of	inches an	d an estimated dept	th of 300	feet. It is es	timated that 🚕 💸 🦠
feet of the well will	require 35	लहो cas	sing. Depth to	water table is e	stimated 250

C 3	NA	1 6	マロヤ	ERT	ΩD	DIDE	LINE-	
	NNA.	\mathbf{r}	151	EM	OK	PIPE	LINE-	-

9. (a) Give dimensions at each point of canal where materially	changed in size, stating miles from
headgate. At headgate: width on top (at water line)	feet; width on bottom
feet; depth of waterfeet; grade	feet fall per one
thousand feet.	
(b) At miles from headgate: width on top (at	water line)
feet; width on bottom feet; depth	of water feet;
grade feet fall per one thousand feet.	
(c) Length of pipe, ft.; size at intake.	in.; in size at ft.
from intake in.; size at place of use	in.; difference in elevation between
intake and place of use, ft. Is grade uniform?	. Estimated capacity.
sec. ft.	
10. If pumps are to be used, give size and type 8" turtine	with 5" calumn.
Give harsepower and type of motor or engine to be used 🔞 🗒	P vertical colleg shaft
electric mater	
11. If the location of the well, tunnel, or other development worna ural stream or stream channel, give the distance to the nearest the difference in elevation between the stream bed and the ground state.	point on each of such channels are.
Stremi w. t.lin. 1,'4 mile	

12 Location of area to be irrigated, or place of use Seption 16, C.S. Hou, Marie

Township N or S	Range E or W of Willamette Meridian	Section	Forty-acre Tract		Number Acres To Be Irrigated	
. •	2	16	mercy office		Sc., 52	
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				POTAL	Estable Section	
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(if there space in quinta, and on department

MUNICIPAL SUPPLY—		
13. To supply the city of		
incount	y, having a present popul	ation of
and an estimated population of	in 19	
14. Estimated cost of proposed	l works, \$ \$5000,00	
15. Construction work will beg	in on or before October	.31, 1956
		•
		tober 31, 1957
	•	use on or before October 1, 1959
cation for permit, permit, certificat	ly is supplemental to an e e or adjudicated right to	existing water supply, identify any appliappropriate water, made or held by the
applicant.		
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Remarks:	······································	
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STATE OF OREGON.		
County of Marion.		
This is to certify that I have e.	xamined the foregoing app	plication, together with the accompanying
maps and data, and return the same for		
In and on the matrix to the state of		
		turned to the State Engineer, with correc-
tions on or before	, 19	
WITNESS my hand this	day of	

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:

	O EXISTING R ight herein gran			_				beneficial	l use and	
	ced 0.67			-						
source of app	propriation, or it	s equivalent in	case of re	otation u	ith other	rwater use	ers, from	a well		
The u	se to which this	water is to be	applied i							
If for	irrigation, this	ppropriation s	hall be lir	nited to	140	№ 1/80 (of one cub	ic foot pe	r second	
or its equiv	alent for each a	cre irrigated as	nd shall b	e further	limited	to a divers	tion of not	to exceed	$2\frac{1}{2}$	
acre feet pe	r acre for each	acre irrigated	during th	e i rri gat	on seaso	n of each	year;ar	d shall	be sti	
further 1	imited to a	diversion of	fnotto	excee	0.67	c.f.s	**.* .***********			
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and shall be	e subject to such	reasonable ro	tation sus	item as n	au be or	dered bu	the proper	state off	icer.	
keep a com; The p	permittee shall in plete record of the plete record of the priority date of the plete of the ple	he amount of	ground w	ater wit) \ugust	idrawn. 7, 1956		1050		and shall	
	al construction i	_		-						•
	be prosecuted a									
	plete application		-			e made on	or before	October 1	. 19 19	
WIT	NESS my hand	this 20th.	day of .	Denem	cer,	Lewi	9 A C	Avid STATE	engin e er	
Application No. G- 442 Permit No. G- 391	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	rument was State Engine	mthe day of August 956, at 8'00 victock A M.	Returned to applicant:		Approved: Recember 24, 1950	Recorded in book No. 2 of Ground Water Permits on page 33.1.	6TATE ENGINEER	Dramage Basin No. 2 page 91 J	0

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