

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 45/6/

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

I, JOHN C. LISK
of 1050 FERRY ST, APT. 406A, EUGENE
State of OREGON 11401, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
· · · · · · · · · · · · · · · · · · ·
1. The source of the proposed appropriation is WOAHINK LAKE (Name of stream)
a tributary of
2. The amount of water which the applicant intends to apply to beneficial use is
(If water is to be used from more than one source, give quantity from each)
The use to which the water is to be applied is
4. The point of diversion is located 1350 ft. N and 1500 ft. From the SE corner of SEC. 14 T195, R. 12 W.W. M.  (Section or subdivision)
(If preferable, give distance and bearing to section corner)  Being within the NE /4 SE /4 of Sec. 14  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the THIRD ADDITION TO WOAHINK ACRES of Sec. 14, Tp. 195  (Give smallest legal subdivision)  R. 12 W., W. M., in the county of ANE
(E. Or W.)
5. The MAIN PIPE to be 60 ft.  (Main ditch, canal or pipe line) NE /45E /4  in length, terminating in the HIRD AND THE MAIN AND STREET WORLD OF Sec. 14, Tp. 195  (Smallest legal subdivision)
(Smallest legal subdivision)  (N. or S.)  R
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description A. 5 MIDO SHALLOW WELL  (Size and type of pump)  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

anal System or	=			33037	
(a) Gi	ve dimensions at	each point of c	canal where materially char	nged in size, stating miles from	
adgate. At hea	adgate: width on	top (at water	line)	feet; width on bottom	
feet; depth of water feet; gradeusand feet.				Jeet Jau per one	
(M) At		miles from he	adgate: width on top (at wo	iter line)	
	. feet; width on b	ottom	feet; depth o	f water feet;	
ıde.	feet fal	I ner one thous	sand foot		
	,				
Lengt	th of pipe,	ft.;	size at intake,	in.; size at ft.	
m intake	in.;	size at place o	f use in.;	difference in elevation between	
ake and place	e of use,	ft. Is	grade uniform?	Estimated capacity,	
		·			
8. Location	sec. jt. on of area to be i	rrigated, or <u>pl</u>	ace of use Note: No	t for irregation. Domesti	
	Range				
Township North or South	E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
19 S	12 WWM	SE 450H	y Accelot		
		- (			
105	10141	111	NE /4 SE /4	Domestic	
195	12W	14	146 14 2 E 14	Domescie	
	<del>                                     </del>	<u> </u>			
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				,	
<del>_</del>			•		
		<u> </u>		·	
Yes 6	haracter of soil		required, attach separate sheet)	•	
		≥d			
	ng Purposes				
9. (a) $T$	otal amount of p	ower to be dev	eloped	theoretical horsepowe	
(b) Q	uantity of water	to be used for	power	sec. ft.	
$X_{0,T}$	otal fall to be uti	ilizad	feet		
-			(Head)		
(d) T	he nature of the	works by mear	is of which the power is to	be developed	
Mala	such anortes to be 1	located in		of Sec.	
((e) 5	den works to be t	iocatea in	(Legal subdivision)		
p(No.N. or	, R(No.	E. or W.)	M.		
<b>N</b> /			ream?(Yes or No)		
· /X					
(9)	\				
<b></b>		, Sec	, Тр	, R,, W, N	
(h) 7	`		applied is	(5.00. = . 0.0)	
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(i) T	he nature of the	mines to be ser	rved	د البرية عد المساعد ال	

Municipal or Domestic Supply—	•	
10. (s.) To supply the city of		35837
	ent population of	***************************************
nd an estimated population of		•
(b) If for domestic use state number o		DNE
<u> </u>		
11) Estimated cost of proposed works, \$	, 12, 13, and 14 in all cases)	
(12) Construction work will begin on or befo		
Name and the second	·	
(13.) Construction work will be completed on		-PDII In 1849
(14.) The water will be completely applied to	the proposed use on or before[.]	18KIL 15, 1972
	1001	
	John C Signatur of applic	of met)
Remarks: If there are mi	stakes on this for	m, I can
be reached at 686-	1733 in Eigene,	The water
is for donestic purpos	es for a single fan	ily dwelling
is for domestic purpos Quill LavePD1 115 Volt	Chlorinator System.	<i>y Q</i>
		***************************************
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STATE OF OPECON	2. C G	
	2 CC	
STATE OF OREGON, ss.		
STATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined the	e foregoing application, together w	ith the accompanyin
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STATE OF OREGON,
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:

	right herein gran		•				to beneficial use
nd shall 1	not exceedQ.	005 cubi	c feet pe	r second m	easured at	the point of di	version from the
tream, or	its equivalent in	case of rotation	n with o	ther water	users, from	Woahink L	ake
•••••••						·	
The	use to which this	water is to be	applied i	dome.	stic use	for one fami	ly
If fo	or irrigation, this a	ppropriation sl	rall be li	mited to		of c	one cubic foot per
cond or	its equivalent for e	each acre irriga	ted				······································
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nd shall i	be subject to such	reasonable rote	ation sys	tem as may	be ordered	by the proper	state officer.
	priority date of th						
Act	ual construction w	ork shall begin	n on or l	before	June 27	7. 1973	and shall
ereafter	be prosecuted wit	th reasonable d	liligence	and be cor	npleted on o	or before Octob	er 1, 1974.
Con	nplete application	of the water to	the prop	posed use s	hall be mad	le on or before (	October 1, 19.75
WI	INESS my hand th	his 27th	đay o	of	June	, 1973	Ž
				C		Z-M. U	STATE ENGINEER
				<i>y</i> :	•		
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	IT THE PUBLIC HE STATE HON	ved in n, Or	M.	: .		2	ENGINEER S
33.	E PU	recei Sale	4			972 <b>35837</b>	STATE :
35837	ERMIT  LATE THE PUB  OF THE STATE  OREGON	first eer at	2	·			WHEEL DR
: ! !	PERM PRIATE SIS OF TH	ent was te Engine day of	o'clock	int:		June 27, book No	<b>.</b>
No.	PERM APPROPRIATE WATERS OF TH	is instrument was first received in the of the State Engineer at Salem, Oregon,		med to applicant:		June 27, ecorded in book No.	CHRIS  CH
Permit No.	APP]	iis instru e of the Si	2, at & '00	l to a <sub>l</sub>	ą.	rded i	Bas
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