

*APPLICATION FOR PERMIT

LATE CO

"CERTIFICATE NO.

To Appropriate the Public Waters of the State of Oregon

~ £ ,	I, Travia 6. & Hazel to Lake Kasa (Name of applicant)
ர∺	To 95 Redge Me. 91 E. (City)
State	of
	wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation
	South
	1. The source of the proposed appropriation is Janhill River & Soring (Name of stream)
ي	see remords), a tributary of Jambill River
	2. The amount of water which the applicant intends to apply to beneficial use is
ubic	feet per second from River and 0.015 cfs from Spring (If water is to be used from more than one source, give quantity from each)
	3. The use to which the water is to be applied is
(5	es remorks) and domestic supplies
	4. The point of diversion is located 800 ft. M and 960 ft. from the 5E
orne	er of Section 33 being within the SE'a SE'a of Section 33
جهد	pring located: 2000 ft. N. F. 1060 ft. W. from the SE
4	cornex of Jection 33, the being within the HE4 SE/4 of Section
••••••	(If preferable, give distance and bearing to section corner)
•••••	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
eing	within the <u>NE4SE'4F'SE'4SE'4</u> of Sec. 33, Tp. 55 (Give smallest legal subdivision) (N. or S.)
	(E. or W.) W. M., in the county of
	5. The to be (Miles or feet)
n le:	ngth, terminating in the of Sec, Tp
	, W. M., the proposed location being shown throughout on the accompanying map.
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Dive	DESCRIPTION OF WORKS rsion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)
Dive	DESCRIPTION OF WORKS rsion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)

^{*} A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

headgate. At he	adgate: width on a	top (at water	line)	feet; width on bottom
feet; depth of water		feet; grade	feet fall per one	
thousand feet. (b) At	1	niles from he	eadgate: width on top (at u	vater line)
				of water feet;
				oj water jeet;
system fro	feet fall		,	
(c) Lengt	h of pipe,	00 ft.;	size at intake,	in.; size at 800 ft.
from intake		ize at place o	f use in.; d	ifference in elevation between
intake and place	of use,5	ft. Is	s grade uniform?	s Estimated capacity,
••••	sec. ft.			
8. Locatio	· · · · · · · · · · · · · · · · · · ·	rigated, or pl	ace of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
55	·8 W	33	NEG SEG	7.5 de. from River
			SE'A SE'A	14.4 ac. from River
			5 E' 4 5 E' 4	(garden) 0.1 ac. from Spring Supplemental
				from River
			SE'A SE'A	Domestic
			227 32 7	
4				
Managed and Artificial and all the state of				
		al.		
<u>, , , , , , , , , , , , , , , , , , , </u>			Total	22.0 arres
			required, attach separate sheet)	
(a) Chard	icter of soil	•••••		
(b) Kind	of crops raised	•••••••••••••••••••••••••••••••••••••••	···	
Power or Minir	ng Purposes—			
	_	ver to be deve	eloped	theoretical horsepower.
			power	
		•		800. ju
(c) To	tal fall to be util	ızed	(Head) feet.	
(d) Ti	ne nature of the w	orks by m e an	s of which the power is to l	be developed
•	•••••			
(e) Si	ich works to be lo	cated in	(Taral and distribution)	of Sec,
	, R			
			ream?(Yes or No)	
(g) If	so, name stream	and locate po	int of return	
		0.00	T_{m}	R W M
	·····, i	sec	(No. N. or S.)	, R, W. M.

Municipal or Domes Supply—	40297
10. (a) To supply the city of	
	resent population of
and an estimated population of	
(b) If for domestic use state numbe	r of families to be supplied
(Answer questi	ions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.	
	efore <u>started</u>
	on or before completed
14. The water will be completely applied	to the proposed use on or before
	H of Robert
	Thought Thekson Though Checkson
	yours Cheenson
Remarks:	
acreage to be irrigated	freen zazing will receive a sypplement
Supply from South Yamhil	1) River
0,28 cfs from River for	irrigation of 21.9 acres
0.01 cfs from Spring for	unigation of O. 1 dere
	for domestic sugalies
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A CONTRACTOR OF THE STATE OF TH	
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	egili kan kan kan kan kan kan aya kan aya kan ay
	No. 24
STATE OF OREGON, ss. County of Marion,	The state of the s
County of Marion,)	· John · John Jan Jan Jan Jan Jan Jan Jan Jan Jan Ja
This is to certify that I have examined	the foregoing application, together with the accompanying
maps and data, and return the same for woodly	plation
· · · · · · · · · · · · · · · · · · ·	
	application must be returned to the State Engineer, with
corrections on or before June 16	, 19.75
15+1	Annil 75
WITNESS my hand thisday	of
ECEIVED	CHRIS L. WHEELER
JUN 1 21975	STATE ENGINEER
ATE ENGINEER ALEM. ORESON	By Assistant
	Wayne J. Overcath Assistant

PERMIT

STATE OF OREGON,)	
County of Marion	}	SS.

Application No. 52925

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:

		NG RIGHTS and the granted is limited to t				hanaficial usa
		0.285 cubic fe	_			
		t in case of rotation w				
Riv	er					
••••••••••••••••••••••••••••••••••••••						
,	The use to which	this water is to be app	olied is dome	stic use f	or one family a	nd irriga-
tio	n, being 0.005	c.f.s. for domes	tic and 0.0	1 c.f.s fo	r irrigation fro	om the
spr	ing and 0.27.c	.f.s. for irrigat	ion from th	e South Ya	mhill River,	
	If for irrigation,	this appropriation sha	ll be limited	to 1/80t	h of one	cubic foot per
second	or its equivalen	t for each acre irrigat	ed and shal	l be furth	er limited to a	diversion
o.fı	not to exceed	2½ acre feet per	acre for ea	ch acre in	rigated during	the irriga-
tio	n.season.of.ea	sch year,	1 + 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
			<u> </u>			
••••••••						
and sh		such reasonable rotat				
	-	e of this permit is	April	l 4, 1975 i	for irrigation u	se
		ion work shall begin o				
		ed with reasonable dili	-			
	-	tion of the water to th			:	tover 1, 19t.z
	WITNESS my ho	and this17th do	iy ofMay	Dane	, 19,76.	
			Water	resources Direc	tor	74775 211844 75 2
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it No	PI APPROPE WATERS OF	umer State	appli		l in be page	sin N
Permit No.	APF WA	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the Aday of Assilan.	d to	Ġ.	Recorded in book Nomits on page	e Ba
Ħ	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Amay of Am.	Returned to applicant.	Approved:	Recordeo Permits on	Drainage Basin No. Fees
		offi on t	Ret	Apı	Per	Drain Fees