MAY 2 2 1968 STATE ENGINEER SALEM OREGON

Permit No.33603

CERTIFICATE NO. 4/45/-

To Appropriate the Public Waters of the State of Oregon

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·	Rt. 6, Box 1	133	Eugei	16
	, /maiming energe	-/		r a permit to appropriate the
			gon, SUBJECT TO EX	
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		,		
1. 7	The source of the propo	sed appropriation is	Fern Ridge I	ake as constru
nder	permit no.	R-1625, a tribut	•	reek
2. 7	The amount of water w	hich the applicant int	ends to apply to benefi	rial use is
bic feet	per second	51.60 acre-fea	t annually) con	tract no. 14-06-
**3	The use to which the w	If water is to be used nater is to be annlied is	irrigation	quantity from each)
	the use to which the u	ater is to be applied to	(Irrigation, power, mining,	manufacturing, domestic supplies, etc.)
		6001	N - 5055	w se
				ft. W. from the SE
_		(Section 1)	$e SW_{2}^{\perp}SW_{2}^{\perp} Of Se$	
To	wnship 18 South	, Range 5 West	W.M.	

				•
		(If preferable, give distance an	d bearing to section corner)	
••••••	• • • • • • • • • • • • • • • • • • • •		st be described. Use separate she	
	C +(.±. C	WZ	of Sec.	, Tp ¹⁰
ing with	in the SN S	re smallest legal subdivision)		(N. or 8.)
5	, W. M., in the co	unty of Lane	***************************************	
5	, W. M., in the co	unty of Lane	***************************************	
5. 2	W. M., in the con	unty of Lane	to be3	,100 fest
5. It length,	The pipe lin	unty of Lane 16 in ditch, canal or pipe line) 52 me as #4 (Smallest legal subdivision	to be	,10C feet (Miles or feet) (N. or S.)
5. I length,	The pipe lin	unty of Lane 16 in ditch, canal or pipe line) 52 me as #4 (Smallest legal subdivision	to be	,100 fest
5. 1 s. length,	The pipe line terminating in the	unty of Lane 16 in ditch, canal or pipe line) 52 me as #4 (Smallest legal subdivision	to be of Sec ng shown throughout on	,10C feet (Miles or feet), Tp(M. or S.)
5. I length,	The pipe lin terminating in the	unty of Lane in ditch, canal or pipe line) is me as 74 (Smallest legal subdivision proposed location being DESCRIPTION	to be of Sec ng shown throughout on	,100 feet (Miles or feet) , Tp. (M. or S.) the accompanying map.
5. 2. service. Servic	W.) Thepipe line terminating in the w.) Works— (a) Height of dam	unty of Lane in ditch, canal or pipe line) 52 me 38 74 (Smallest legal subdivision proposed location being DESCRIPTION feet, le	to be	,100 feet (Miles or feet) (N. or S.) the accompanying map.
5. 1 length, (E. car)	W.) Thepipe line terminating in the w.) Works— (a) Height of dam	unty of Lane in ditch, canal or pipe line) 52 me 38 74 (Smallest legal subdivision proposed location being DESCRIPTION feet, le	to be	,100 feet (Miles or feet) (N. or 2.) the accompanying map. feet, length at bottom
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5. It length, iversion 6. (c. and brust)	W. M., in the continuous, W. M., in the continuous, W. M., in the continuous, W. M., the part with the continuous, W. M., the part w.) Works— (a) Height of dam	unty of Lane in ditch, canal or pipe line) 52 me 38 ft (Smallest legal subdivisite proposed location bein DESCRIPTION feet, leget, l	to be	,10C feet (Males or feet) ,Tp. (M. or 8.) the accompanying map. feet, length at bottom
5. 7. 1. length, iversion 6. (ck and brush	W. M., in the continue, W. M., in the continue, W. M., in the continue, W. M., the part with the material to the continue, timber crib, etc., wasteway over Description of headge.	unty of Lane in ditch, canal or pipe line) 52 me 88 74 (Smallest legal subdivision proposed location being DESCRIPTION feet, legal subdivision proposed and character or or around dam).	to be	(Loose rock, concrete, masons
5. 1 Sength, iversion 6. (b)	W. M., in the continue, W. M., in the continue, W. M., in the continue, W. M., the part with the material to the continue, timber crib, etc., wasteway over Description of headge.	inty of Lane in ditch, canal or pipe line) 52 me as 74 (Smallest legal subdivision proposed location being DESCRIPTION feet, leget,	to be	,100 feet (Males or feet) , Tp(M. or 8.) the accompanying map. feet, length at bottom (Loose rock, concrete, masons

^{*}A different form of application is provided where storage works are contemplated.

e-Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal	System	or Pip	e Line—
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•••••	feet; depth of w	ater	feet; grade	feet fall per
sand feet.			adgate: width on top (at wate	,
	`		• ,	
			feet; depth of t	vater j
e	feet fall	per one thous	and feet.	
(c) Lengt	h of pipe,	CE ft.; s	size at intake,5	in.; size at500
i intake4".	in.;	size at place of	f use	fference in elevation betw
ke and place	of use,10	ft. Is	grade uniform?Yes	Estimated capac
5gals	prisec.ft.			
		rrigated, or pla	ce of use	
Township North or South	Range S. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
18 s.	5₩.	· I	1.1 acrecNw2 Sw2	24
	· · · · · · · · · · · · · · · · · ·		3.8 acre NE SW	
	 		13.5 acres SEL SW	
·		٠.		
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			***************************************	· · ·
			,	
.,		-	equired, mitach separate sheet)	1.4
			avy	
(b) K	ind of crops raise	d pasture	e	***************************************
	g Purposes—			
9. (a) To	tal amount of po	wer to be deve	loped	theoretical horsepo
(b) Q	uantity of water t	to be used for p	owerse	ec. ft.
(c) To	tal fall to be util	ized	(Head)	
		•	s of which the power is to be	
	**********************	<i>r</i> '		
e''				
45			(Legal subdivision)	of Sec
(No. N. or	, R(No. 1	, W, M		· ·
(f) Is	water to be retu	rned to any str	eam?(Yes or No)	
(a) If	so, name stream	and locate poi	int of return	•••••
(8/ -)				

County Lands -	seemt manufattan at
(Name of) County, having a pre	esent population of
d an estimated population of 4	in 19
(b) If for domestic use state number	of families to be supplied
(Answer questions	11, 42, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$3.	aloc for pump and pipe line
12. Construction work will begin on or be	fore completed
	m or beforecompleted
14. The water will be completely applied to	C.Limer
14. The water will be completely applied to	the proposed use on or before <u>vv.co.vs.s</u>
·	0. 1
Same	(Signature of applicant)
Legal Discription	,
	set for the beginning point of
ounty Road No. 18 being accordi	ing to county Survey No. 1451,
2.56 chaning South 89° 50' West	t from a point 20.10 chains
	the L. Poindexter Oonation Land
	Range 4 West of the Willametter
gridian muntheree Neeth HOU Fo	
arrantum'iminitance moutumoaa?(East along the center line of
N.	
ounty Road No. 18, 127.48 feet,	thence South 60 201 East 116.26
ounty Road No. 18, 127.48 feet, eet, thence South 890 50 West	thence South 60 201 East 116.26
ounty Road No. 18, 127.48 feet, eat, thence South 890 50 West f said County Road, thence Nort	thence South 60 201 East 116.26 127.48 fest, to the center line th 00 20' West 116.26 fest to the poi
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ounty Road No. 18, 127.48 feet, eet, thence South 89° 50' West f said County Road, thence Nort f beginning in Lane County, Ore TATE OF OREGON, County of Marion, This is to certify that I have examined the caps and data, and return the same for	thence South 60 201 East 116.26 127.48 feat, to the center line th C ⁰ 20' West 115.26 feet to the pointing on the company of the company of the foregoing application, together with the accompany of the company of
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ounty Road No. 18, 127.48 feet, set, thence South 89° 50° West f said County Road, thence Nort f beginning in Lane County, Ore TATE OF OREGON, County of Marion, This is to certify that I have examined to aps and data, and return the same for County of County o	thence South 60 201 East 116.26. 127.48 feat, to the center line. th C ⁰ 20 West 115.26 feat to the point of the foregoing application, together with the accompanying or the foregoing application to the State Engineer, with correction action must be returned to the State Engineer, with correction
cet. thence South 89° 50° West f said County Road, thence Nort f beginning in Lane County, Ore TATE OF OREGON, County of Marion, This is to certify that I have examined to aps and data, and return the same for County of the county of t	thence South 6° 201 East 116.26 127.48 feet, to the center line th 6° 20' West 116.26 feet to the political agon. he foregoing application, together with the accompanying correction ation must be returned to the State Engineer, with correction
TATE OF OREGON, County of Marion, This is to certify that I have examined to the sand data, and return the same for the same of the same	thence South 6° 201 East 116.26 127.48 feet, to the center line th 6° 20' West 116.26 feet to the political agon. he foregoing application, together with the accompanying correction ation must be returned to the State Engineer, with correction

RECEIVED
AUG 20 1968 STATE ENGINEER SALEM OREGON STATE ENGINEER SALEM. OREGON By

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:

The and shall stream, of constructions	e right herein gra 51. not exceed r its equivalent in	anted is limited to the 6 acre feet store with a case of rotation with the case of Reliance with the case of the c	e amount of water ed water only commissional measu	which can be applied red at the point of d s, from Fern Ridge	liversion from the
The	e use to which thi	is water is to be appl	ied is	•••••••••••••••••••••••••••••••••••••••	
*************************			,		
If f	or ir ri gation, this	appropriation shall			
380000 000	qensisasapaqejaa	zenobaossánágcieck.	a diversion of	2½ acre feet for	each acre
.irrigat	ed during the	irrigation seaso	on of each year	and is subject to	the terms and
		t No. 14-06-100-6		• ;	,
applicar	it, a copy of i	which is on file	in the records	of the State Engi	neer
***************************************	•••••••••••••••••••••••••••••••••••••••		,	*	ou de t tot e tot ou a pou apou apou apou apou apou apou
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***************************************	***************************************				
The Act	e priority date of t	h reasonable rotation this permit is work shall begin on with reasonable dilige	May 22, 19	68 wary 5, 1970	and shall
Cor	nplete application	n of the water to the	proposed use shall b	e made on or before	October 1, 1971
, WI	TNESS my hand	this5th d	ay ofFebruar	, 19 69	2
		,	<u>cela</u>	EX. The	STATE ENGINEER
			The second se	and the second of the second o	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Application No. 44958 Permit No. 33603	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2204 day of May		February 5, 1969 Recorded in book No. of Permits on page 33603	CHRIS L. WHEELER Franken Drainage Basin No. 2 page 1414 Pees

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