FEB 2 0 1974 STATE ENGINEER

*APPLICATION FOR PERMIT

CERTIFICATE NO. 49380

To Appropriate the Public Waters of the State of Oregon

I,	Steven R. Eget	er and Linda	M. Egeter			*****************
of	Rt. 1 Box 95A			Ju	nction City,	97448
State of	Oregon		o hereby m	ike application fo	or a permit to ap	propriate the
following	described public wat	ers of the State	of Oregon, S	SUBJECT TO EX	ISTING RIGHT	S:
If th	he applicant is a corp	oration, give date	e and place	of incorporation	One of si	k members
	he Richardson Bu					
1. 7	The source of the prop	oosed appropriation	on is Fern	Ridge Reservo	oir on the Lor	<u>ıg</u>
Tom	River	, а	tributary o	Willamette	River	•••••
2. 7	The amount of water	which the applica	int intends t	o apply to benefi	cial use is 0.09	<u>)</u>
cubic feet	per second. one so	urce only	he weed from m	ore than one source, give	augustite from each	•••••
		•	•		quantity from each)	
**3. 7	The use to which the	water is to be app	plied is	rigation, power, mining,	manufacturing, domest	ic supplies, etc.)
	The point of diversion				.ft	the N.E.
corner of	Section 5, 1	17S, R5W, W.M	(Section on m			•••••
						· · · · · · · · · · · · · · · · · · ·
		(If preferable, give di	stance and bearin	g to section corner)		
haina anith	(If there is more the	n one point of diversion,	each must be de	cribed. Use separate she	et if necessary)	7 \$
	• (0				, 1 p	(N. or S.)
•	, W. M., in the co					
5. 7	The pipeline	fain ditch, canal or pipe l	line)	to be 4.4	.18 feet (Miles or fee	t)
in length,	terminating in the	E tof the SW	nibdivision)	of Sec32	?, Tp	16S
	5W, W. M., the					
		DESCRI	PTION OF	WORKS		
Diversion						
	(a) Height of dam	•				
	feet; material	to be used and cl	haracter of c	onstruction	(Loose rock,	concrete, masonry,
rock and brush	n, timber crib, etc., wasteway o	ver or around dam)				•••••••
(b)	Description of heads	gate 	(Timber,	concrete, etc., number an	d size of openings)	······································
(c)	If water is to be pun	iped give general	description	(2 pump syst	em) 25 & 50 h	.p.
cei	ntrifugal pumps w			head water is to be lifted		
То	tal Head - 238 fe					••••••

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

^{. **}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, Oreson.

	agaire. wiaiii oi	rop (at aat		feet; width on bott
	feet; depth of	water	feet; grade	feet fall per
ousand feet.				vater line)
				of waterfe
	feet fa			
				in.; size at300
				difference in elevation betwe
ake and place	of use, 106	? ft.	Is grade uniform? No.	Estimated capac
	sec. ft.			
8. Location	n of area to be	irrigated, or	place of use See below	V:
Township North or South	Range E. or W. of Williamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T17S	R5W	S5	NW tof the NE t	1.45 acres
T17S	R5W	S5 '	NE 2 of the NW 2	5.0 acres
<u>T178</u>	R5W	S5	SE 1 of the NW 1	0.55 acres
The second secon	The second secon			
- Principal design of the forest to the second or principal design of the first training and the second of the second or the sec				
orkedunishin. were a name i spine or a name i reside say a proper in cash fill to be	METER POPULAR IN THE PROPERTY AND			
and the state of t				
		The state of the s		
		a tra to a 1 to the forest framewhellow both of a philosophy of the control of the control of the control of the		
			†	
			ce required, attach separate sheet)	
(a) Cha	tracter of soil	Loams, S	ilt Leams and Silty Cl	ay Loams
	d of crops raise			
	Purposes— N/		1	
9. (a) 10t	ai amount of po	wer to be de	veloped	theoretical horsepow
(b) Quo	antity of water	to be used for	· powen	. sec. ft.
(c) Tota	al fall to be ut i	lized	feet.	
(d) The	nature of the	works by med	ins of which the power is to	be developed

(e) Suc	h works to be l	ocated in		of Sec
	, R		(Legal subdivision) M.	
((3.2.		tream? 	•
		-	(Yes or No)	
			ooint of return	
	•••••	, sec	Tp. VNe. N. or 8	, R, W. (No. E. or W.)

10 (a) To supply the site of	
10. (a) To supply the city of	· · · · · · · · · · · · · · · · · · ·
(Name of)	present population of
in estimated population of	in 19
(b) If for domestic use state num	ber of families to be supplied
(Answer que	setions 11, 42, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.	46,000
12. Construction work will begin on or	June 1, 1974 Derober 1, 1975
13. Construction work will be complete	
14. The water will be completely applie	ed to the proposed use on or before August 1. 1974. Oero
	1+ 0 6 \$
	(Signatury of applicant)
	Judy M Egeten
Remarks:	`
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	1
ATE OF OREGON,) Ss. County of Marion.	
,, ,	
This is to certify that I have examine	ed the foregoing application, together with the accompanying
ps and data, and return the same for	
In order to retain its priority, this ap	oplication must be returned to the State Engineer, with correc
is on or before	
13 UIL UT UEJUTE	, 13
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	ıy of, 19, 19
	ıy of, 19, 19

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 The righ								
								l to beneficial use liversion from the
								Reservoir
***************************************	*************	***************************************		•-•		••••••••		
								one cubic foot per
								a diversion
								the irrigation
								ract No.
								copy of which
•••••••••••••••••••••••••••••••••••••••					!		•••••••	•••••••••••••••••••••••••••••••••••••••
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nd shall be sub	ject to suc	h reaso	nable rot	ation sį	ystem as n	nay be ordered	d by the proper s	state officer.
The priori	ity date of	this pe	rmit is	Febr	ruary 20	1974		•••••
Actual con	nstruction	work s	hall begi	n on or	r before	Decem	ber 9, 1976	and shall
							or before Octobe	
								-
								October 1, 19.78
WITNESS	; my nana	this		day	of!(December	, 1975	
					Wafa	Resources Dire	e May	STATE ENGINEER
						MESOURCES DIE	Clor	
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E	PRIATES OF OF OF	n int	z En	20	ğ		ρχ	.0
E	PROPRIATIERS OF OF OF	ument w	State En 5. day	00.7	ıpplica		in bool age	in No.
E	APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	instrument w	the State En OLD. day	t. 8:00 o	l to applica	d:	ded in bool on page	Basin No.
Permit No. PERN	TO APPROPRIAT WATERS OF OF OR	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the $201D$. day of $ERUULY$	19.Z.Z., at .B.:O.O. o'clock	Returned to applicant:	Approved:	Recorded in book No.	Drainage Basin No.