SEP1 01973 STATE ENGINEER SALEM, OREGON

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	, ARTHUR MARYIN -> TACY. Name of applicant)
ofB.	RIDGE ROUTE BOX 53B, MYRTLE POINT, (City)
State o	f OREGON, 97458, do hereby make application for a permit to appropriate the
followi	ng described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
. 1	f the applicant is a corporation, give date and place of incorporation
1	1. The source of the proposed appropriation is Big Creek. (Name of stream)
	, a tributary of Middle Fork Coquille River
2	2. The amount of water which the applicant intends to apply to beneficial use is
cubic f	eet per second (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
	4. The point of diversion is located 350 ft. 5. and 195 ft. W from the NE
corner	of the NW'/y SE'/y (Section or subdivision)
being t	(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) within the SE /4 of Sec. 28 , Tp. 295 (Give smallest legal subdivision) (N. or S.)
	5. The Pipe line to be 200 ft
in leng	(Main ditch, canal or pipe line) (Miles or feet)
R	(Smallest legal subdivision) (N. or S.) (N. or S.) (E. or W.)
Diagona	DESCRIPTION OF WORKS
	ion 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
rock and	brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate(Timber, concrete, etc., number and size of openings)
	(c) If water is to be pumped give general description Horse Electric Dump.
!	Inhet and I outlet (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
40	FOOT LIFT
	different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together withous, by addressing the State Engineer, Salem, Oregon 97310.

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usand feet. (b) At	m				feet fall per o
	$oldsymbol{m}$	Han former bar	udanta, midth a		an lina)
·		-	-	- '	
ıde	feet; width on bo	ttom	fe	et; depth of	water fe
	feet fall p	er one thous	and feet.		
(c) Length	of pipe,	ft.; s	size at intake,	•••••••••••	in.; size at
m intake	in.; siz	ze at place of	use	in.; diff	erence in elevation betwe
ake and place	of use.	ft. Is	arade uniform?	>	Estimated capaci
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3		· · · · · · · · · · · · · · · · · · ·
8. Location	•				•••••
Township	Range E. or W. of				
North or South	Willamette Meridian	Section	Forty-acre		Number Acres To Be Irrigated
295	1/W	28	NW/4	SE 1/4	0.7
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och manne vid bilder steriorpropositi i 1-til system till det se millet för en med 1-til					
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regionale control of management account for a condition of Additional Additio	And the second s				gan agan sajara iniga tang ang ang ang ang ana sasa na ana na ang ang ang ang ang ang ang
				A CONTRACTOR OF THE PERSON OF	
an apropriation (ap) is applicated to the control of the control o				nan (Masaina amakkka sakki kunju trake — aksalahakankeun erdiridikaksiskisk	
			enamen van News van van die erdenijke volgenijke van de van van van de van		mana, iaa, san na magaan nida salar nagan nagan agan nagahansiya ka
(a) Charac	eter of soil		required, attach separa		•
		**			
(b) Kina (oj crops raisea	- CONN N)	ey ya	rden
ower or Mining	g Purposes—				
9. (a) Tot	al amount of pou	er to be deve	eloped	····	theoretical horsepor
(b) Qu	antity of water to	o be used for	power		sec. ft.
(c) Tot	al fall to be utili	zed		feet.	
					dan dan d
(a) 1n	e nature of the w	orks by mea n	s oj wnich the p	ower is to be	developed
······································	**************************************				
(e) Suc	ch works to be lo	cated in	(i.egal suh	division	of Sec
	, R(No E.			u171210117	
	water to be retur				
(g) If s	so, name str e am o	ind locate po	int of return		
•••••••••••••••••••••••••••••••••••••••	·····, X	Sec	, Tp	(No. N. or S.)	, R, W

Municipal or Domestic Supply—	38687
10. (a) To supply the city of	
	on of
nd an estimated population of in 19	·
(b) If for domestic use state number of families to	o be supplied
(Answer questions 11, 12, 13, and 14 in	
11. Estimated cost of proposed works, \$ 505 00	
12. Construction work will begin on or before	
13. Construction work will be completed on or before	Sept 1974
14. The water will be completely applied to the proposed	l use on or before 55pt 19
and	hur Marun Stocy (Signature of applicant)
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	······································
Remarks:	•••••••••••••••••••••••••••••••••••••••
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STATE OF OREGON, ss.	
County of Marion,)	
This is to certify that I have examined the foregoing a	application, together with the accompanying
naps and data, and return the same for	
In order to retain its priority, this application mus	t be returned to the State Engineer, wi
corrections on or before, 19	-
	······
WITNESS my hand this day of	, 19
	STATE ENGINEER
Ru	ACCIOTANT

PERMIT

STATE	OF	OF OREGON,			
Coun	*** ^		Marion	Ì	SS

This is to certify t SUBJECT TO EXISTING	hat I have examined th G RIGHTS and the fo	ne foregoing app llowing limitation	plication and do ons and conditio	hereby gran ns:	t the same,
The right herein g	ranted is limited to the	amount of wat	er which can be	applied to be	neficial us e
and shall not exceed	0.01 cubic feet	per second med	isured at the po	int of diversio	on from the
stream, or its equivalent	in case of rotation with	h other water u	sers, from Big	Creek	
The use to which t	his water is to be applic	ed isfor ir	rigation		
	his appropriation shall				
second or its equivalent					
season of each yea	<u>. F. 9</u>				
					<u>r</u>
					# · ·
	,	•••••			
and shall be subject to	such reasonable rotation	on system as mo	ay be ordered b	y the proper	state officer.
The priority date	of this permit isS	eptember 10,	1973	••••••	4
Actual construction	on work shall begin on	or before	November 18,	1976	and shall
thereafter be prosecuted	d with reasonable dilige	ence and be con	ipleted on or bej	fore October 1,	, 19.77
Complete applica	tion of the water to the	proposed use sh	all be made on o	or before Octo	ber 1, 19.78
WITNESS my ha	nd this 18th day	ofNovem	ber , 19	75	
		Water	Resources Director	Sha	FOR PERSONNELLE
Permit No. 38687 Permit No. 38687 PERMIT 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 Ath day of Septembel., 1973, at 8:00.0'clock A.M.	Returned to applicant:	proved: Recorded in book Noof	on page 3868.7 state engineer	Drainage Basin No. ———————————————————————————————————
Pe TO 1	This instrunoffice of the Stoom the LH.	Returned	Approved. Record	Permits .	Drainage Fees