RECEIVED

JUL 301975

*APPLICATION FOR PERMIT

WATER RESOURCES DEPT Tos Appropriate the Public Waters of the State of Oregon

I, FOKKEST	(Name of appli	cant)	
RT / Box (Malling addr	35	<i>N</i>	ewberg
(Mailing addr	ress)	1	(City)
te of Cregon,			
owing described public waters of	f the State of Oregon, S	SUBJECT TO EXIST	NG RIGHTS:
If the applicant is a corporation	on, give date and place	of incorporation	<u> </u>
			•••••••••••••••••••••••••••••••••••••••
1. The source of the proposed			
ree remarks)	, a tributary of	Chehala	n Basin
2. The amount of water which			
ic feet per second	(If water is to be used from m	ore than one source, give quant	ty from each)
3. The use to which the water	is to be applied is	irrigation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	(Ir	rigation, power, mining, manufa	cturing, domestic supplies, etc.)
4. The point of diversion is loc	cated 10 ft. A	and 3 00 ft.	€W from the A'S
ner of J. Morris DLC.	(marked with 100 P.	Re Suchen	7
	(Section or sub	livision)	
ing within the Give smalle (Give smalle (E. or W.)	nt of diversion, each must be des	of Sec	, Tp. 3 5 (N. or S.)
(E. or W.)	- 4	•	
(Main ditch,	canal or pipe line)	to be	(Miles or feet)
5. The	Smallest leval subdivision)	of Sec	, Tp. 3 S
2 W. M., the propo	osed location being show	on throughout on the	accompanying map.
(18). VI 17,1			
ersion Works—	DESCRIPTION OF	WORKS	
6. (a) Height of dam	feet, length on	top	feet, length at bottom
feet; material to be u	acca and character of c	onstruction	(Loose rock, concrete, masonry.
and brush, timber crib, etc., wasteway over or ar			•••••••••••••••••••••••••••••••••••••••
(b) Description of headgate	(Timber co	program at number and size	
		merete, etc., humber and size of	openings)
(c) If water is to be pumped gi	ive general description	Ifump -f	ortable - Sears
(c) If water is to be pumped gi	50 APM - 60 cm	$\begin{array}{ccc} & & & (Size and the size of the$	ype of pump)
(Size and type of en	ngine or motor to be used, total h	ead water is to be lifted, etc.) . 0125 Cfs	,
• A different form of application is provided w			
ctions, by addressing the State Engineer, Salem,	atotage works are contemp	iated. Such forms can be secur	ed without charge, together with

adgate.	At hea	dgate: width on to	op (at water	· line)	feet; width on bottom
		feet; depth of wa	ter	feet; grade	feet fall per one
ous and (b)	jeet. At	1n	iles from h	eadgate: width on top (at wate	er line)
		feet; width on bo	ttom	feet; depth of a	vater feet
ade		feet fall p	er one thou	ısand feet.	
(c)	Length	of pipe,	φ	size at intake,	in.; size at 1.7.5
				of use	
				Is grade uniform?	
		sec ft			
8.	Locatio	n of area to be ir	igated, or p	place of use YEE A. V.	
Tow	nship or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
? So	- 1-t-	2 West		NE/4 NE/4	
Audit Mark Moreovice to the considerable from Addition	Marianta anadomina indica a Principal - 211 M	ne de care carecana en commencia commencia mentre com en carecanismo de carecanis	Construction and the second se	NETYNETY	
err endem nim der Kontro von Johandin de	and provinces as the debt of Expelliphic Control	n a supplication to the analysis of the supplication of the suppli			
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garat or parting group on his regulative refere	tropic commercial constraints (and accommendate) for	of part floor operation and the contraction of the	196 44 Horaman Andrews (1877) 1977		The state of the s
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THE RESERVE OF THE PERSON OF T	gypanings.com/organismoster et sta	and the state of t			
and the state of t	and the appropriate the beautiful term of the dept.	and and anticological control of the state o	er de l'autre d'autre de l'autre de la comme de l'autre de l'autre de l'autre de l'autre de l'autre de l'autre	The second secon	The second secon
hought a faith addings on the an artist to	a called a Marie Printer par to be record Mail Co		AND THE PROPERTY OF THE PARTY O	was all transfer of the second	The state of the s
A MARINA RABINAR - N. C. OK. MARINA CO. C.	CONTRACTOR OF THE CONTRACTOR O	The state of the s			
		HILIANDA AND AND AND AND AND AND AND AND AND	THE STATE OF	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER	The second secon
	AMERICAN PROPERTY AND ADMINISTRATION OF THE PARTY OF THE				
	\ Chan	votor of soil		nce required, attach separate sheet)	
				table groundling	
(t) Kind	of crops raised			
ower o	or Minii	ng Purposes—	New and 18	1 word 14	
9.				eveloped	
	(b) Q	uantity of water i	to be us ed f	or power	sec. ft.
	(c) To	otal fall to be util	ized	(Head)	
	(d) T	he nature of the u	orks by me	ans of which the power is to be	e developed
			· · · · · · · · · · · · · · · · · · ·		•••••
	(e) Si	uch works to be l	ocat ed in	(Legal subdivision)	of Sec.
Tp,		, R			
				stream?	
				(Yes or No) point of return	
					, R. , W.
				be applied is	(No. E. or W)

Municipal or Domestic Supply— And Spile I	2 39787
10. (a) To supply the city of	
	t population of
nd an estimated population of	
(b) If for domestic use state number of	
	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or before	
	before 8/27/25
14. The water will be completely applied to the	e proposed use on or before $8/27/25$
	(Signature of applicant)
Remarks:	
The water to be used is a	ventlen jun City of Weatley
reservoir not from a natur	al Stream, The water
usus from a culveit and	is toke funged out of
a fool directly below the	Culvert.
<i>J </i>	
TATE OF OPECON	
TATE OF OREGON, ss. County of Marion,	
	magaing mulication to salt or with the
	regoing application, together with the accompany
aps and data, and return the same for	
In order to retain its priority, this applica	tion must be returned to the State Engineer, w
orrections on or before	, 19
WITNESS my hand this day of	, 19
	,
	STATE ENGINEE
	_
	ByAssistan

PERMIT

STATE OF	OREGON,)
Country	of Marion	ss.

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:

an d shal	ll not exceed			asured at the point	of diversion from the
Τł	he use to which t	this water is to be app	olied isirriga	tion	
		1.:	all he limited to	1/80th	of one cubic foot pe
					d to a diversion
					ing the irrigation
	of each year				
***************************************	•••••				
• / / · · · · · · · · · · · · · · · · ·		<u></u>			
ars not recommendable					
************	***************************************				
and sha	ll be subject to	such reasonable rota	tion system as mo	ay be ordered by th	e proper state office
T A thereaft C	The priority date actual construction ter be prosecuted complete applicat	of this permit is	uly 30, 1975 on or before Mai igence and be com he proposed use sh	cch 4, 1977 upleted on or before of all be made on or be	october 1, 1977
T A thereaft C	The priority date actual construction ter be prosecuted complete applicat	of this permit is I	on or before Management and be combined by the proposed use showing of March	cch 4, 1977 upleted on or before of all be made on or be	fore October 1, 197