## \*APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I, GERORPE W. WALLACE	
A PO. BAK 332 STAYTON, OREGON	
State of OREGON do hereby make application for a permit to appropria	ite the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation	
	·
1. The source of the proposed appropriation is STORED WATER FROM	DETROI
RESERVOIR TO DE STORES & Tributary of	
2. The amount of water which the applicant intends to apply to beneficial use is 34 AC	RE FT.
cubic feet 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 ft. (E. or W)  4. The point of diversion is located ft. (E. or W)	ENTER
COTRET Of SEC. // (Section or subdivision)	1
L. Zer server frage Tierrand in the	**************************************
(M preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate short if necessary) being within the S.W. A.E. THE S.E. of Sec. 11, Tp. 9, 5 (Give smallest legal subdivision)	OUTH
R W. W. M., in the county of	
5. The PIPE In INE to be 680 FT. (Main disk, canal or pipe line) to be 680 FT.	
in length, terminating in the	5 JUTH
R	
DESCRIPTION OF WORKS	
Diversion 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, concret	e, masonry,
rock and brush, timber crib. etc., wasteway over or around dam)	*
(b) Description of headgate	
(c) If water is to be pumped give general description 5 H. P. OR 7/2 A	
(Size and type of engine or motor to be used, total head water is to be lifted a to	R

<sup>\*</sup>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 missionpatities must be made to the develocute. Commission Either of the above forms may be secured, without cost, together with undiscretions by indices out the State Engineer Salam

	28089						
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	Canal System of 7. (e) G		each point of c	ranal where materially change	d in size, stating miles from		
			en et e	line)			
				feet; grade			
	thousand feet.	ear Arta	er de la Company	adgate: width on top (at water	0		
C.V.				feet; depth of w			
		feet fal					
	(c) Leng	th of pipe, 68	O ft.;	size at intake, 4	in.; size at ft.		
	from intake	· in.;	size at place o	fuse 3 in.; diff	ference in elevation between		
A	intake and plac	e of use.	0 ft. Is	grade uniform?	Estimated capacity,		
	and the second s	sec. ft					
	8. Locat		rrigated, or pl	nce of use			
	Township North or South	Range 2. or W. of Will-motte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
	9 SOUTA	/ WEST		SE/4 OF SW1/4	13.64 ACRES		
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618. A) Wale on t			/				
	**************************************						
		NOT THE REAL PROPERTY OF THE PARTY OF THE PA					
			<del> </del>		-		
	*						
			(If more space	required, attach separate sheet)			
	(a) (	Character of soil	ZOAM				
	(b) 1	Kind of crops raise	d GARDA	EN CROPS CORN, C	PARROTS BEANS ATE		
	- Concrete Mining	ng Purposes— l'otal amount of p	*		theoretical horsepower.		
	(b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.						
				(Head)  is of which the power is to be	developed		
				o, emotive poder is to be			
٠.	(e) .	Such works to be	located in	(Legal subdivision)	of Sec.		
		, R		•			
		ls water to be reti		,			
		If so, name stream		(Yes or Nd)	*		
				, Tp(No N. or S.)	, R, W. M.		
	(h)	The use to which			(No E or W )		
	. 727	The mature of the	minas és ba co				

10. (a) To supply the city of		/	
County, having a present population of			
f an estimated population of in 19	\$		
	,	1	
(b) If for domestic use state number of families to be supplied			
(Answer Quintlind 1), (8, 13, and 10 to all coast)			
11. Betimeted cost of proposed works, \$. 4.50, 22	•		
12. Construction work will begin on or before AMAIN PIPE LA	TION NE B	WORK	NECL
12: Construction work will be completed on or before PVMP GAN	BE SE	TINPL	C/5
14. The water will be completely applied to the proposed use on or before			
att, and water will be completely applied to the proposed ase on or bejon	C. W 127 Jan	· J. · · · · · · · · · · · · · · ·	
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(Signature)	of applicant)	all	e ec
Remarks			
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TATE OF OREGON,			
County of Marion,		•	
This is to certify that I have examined the foregoing application toge	ther with	the gecom	
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naps and data, and return the same for			
In order to retain its priority, this application must be returned to the	State Eng	gincer, with	correc
ions on or before	-		
		•	
WITNESS my hand this day of			٠,
wiines my nana inis aay oj		19	• •
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		STATE E	NGINEER
Bu'			

Municipal or Domestic Supply—

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:

	34.0	ted is limited to the en acre feet stored cubic fees	water onl	y		
	•	case of rotation with c				
James Land	e de la companya de	nit No. R-1625.	•			•
**************	************************		· · · · · · · · · · · · · · · · · · ·		and the second second	· · · · · · · · · · · · · · · · · · ·
The t	use to which this	water is to be applied	is	irrigati	on	
	******************************		•••••	a divers	ion of 2½ acr	e feet
If for	irrigation, this o	appropriation shall be			• "	
en erkeist	empulsations for	each acre irrigated .du	ring the i	rrigatio	n season of e	ach year
		to the terms of o				
		ted States of Amer				*
	• . •		·			
and the	appilcant, a	copy of which is o	n ille in	tne olli	ce of the Sta	te angineer,
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			•••••			<u></u>
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	1	reasonable rotation s	٧.			
		•				
	-	his permit is				
		work shall begin on or				
hereafter	be prosecuted w	ith reasonable diligen	ce and be con	mpleted or	or before Octob	er 1, 1964
Com	plete application	of the water to the pr	oposed use s	hall be nu	ide on or before	October 1, 19 65
WIT	NESS my hand	this 26 <sup>th</sup> dag	of	July	, 19.62	
			C	Krie	· L -	thelor
		•				STATE ENGINEER
		•				
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	LIC	d in				<b>1717 E</b> ENGINÉER page <b>5</b> 70 J
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8 6	PERMIT PPRIATE THE SPRIATE OF OREGON	£ 5 3			6. 72 23085	7 P
No.	ELAT OF OR	was ingir o'clo	ä		962 k No	Head
Application No. 3/627.	PERMIT  O APPROPRIATE THE PUBLIC  WATERS OF THE STATE  OF OREGON	is instrument was first received in the of the State Engineer at Salem, Oregon, e. S. M. day of June.	rned to applicant:		ecorded in book No. 77	Chills L. atholish nage Basin No. Z
lica nit	PPR	Z X Stu	d v o		F.26	LS I Bastin
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