*APPLICATION FOR PERMIT

STATE ENGINEER SALEM CRUCON To Appropriate the Public Waters of the State of Oregon

I,	Section	26 Vater Asso			•••••		
of c/o	George Grady,	4020 Highway	(Name of a	-		Waldport (City)	
State of .	Oregon	(Mailing address) 97394 (Zip Code)	, do hereby	make applicatio	n for a pe		opriate the
		waters of the Sto					
If	the applicant is a	corporation, give				••••	
1.	The source of the	proposed approp		Constantine C		••••••••••••••••••••••••••••••••••••••	
•••••••••			., a tributary	ofAlsea			••••
2.		ater which the app				se is 0.05	
cubic fee	et per second	(If wate	r is to be used fro	n more than one sourc	e, give quanti	ty from each)	
		the water is to be			pplies	•••	supplies, etc.)
4.	The point of div	ersion is located	2740 ft.	and 7	5 ft. 1	from	the SW
	Section 2		·				••••
••••••			•••••••••			***************	
	thin the SW 🛊	re than one point of diver	sion, each must be	of Sec	26		L3 8 (N. or S.)
,	,	line (Main ditch, canal or				ft.	
		the NW tof SM. (Smallest 1					
R	(E. or W.)	, the proposed loc	ation being s	hown througho	ut on the	accompany	ng map.
Dissansia	117	DESC	CRIPTION C	F WORKS			
	n Works— (a) Height of de	ım8	feet lengtl	on ton	25	fact langth	at hottom
		erial to be used an					
			a crouractor	oj comun uccion	······································	(Loose rock, co	ncrete, masonry
		teway over or around dam					
(b) Description of	headgate 3 ft.	Timi	removable er, concrete, etc., num	splash ber and size of	Oards f openings)	***************************************
(c) If water is to be	pumped give gen	eral descript	on gravity			
*******	(S	ze and type of engine or n	notor to be used +			•••••	
					- mayou, 6W./		

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

eadgate. At he	adgate: width on	top (at wate	er line)	feet; width on botto
***************************************	. feet; depth of w	at er	feet; grade	feet fall per o
ousand feet. (b) At	1	niles from 1	headgate: width on top (at wat	er line)
			feet; depth of t	
ade	feet fall	per one tho	usand feet.	
(c) Lengt	h of pipe, 1150	ft.	; size at intake,	in.; size at
			of use in.; diffe	
			Is grade uniform? Yes	
•••••	,			.
8. Location	on of area to be in	rigated, or 1	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
13 S	11 ¥	26	NV tof SV tof NV t	0
		Adaptive State of the State of		
and management and a send of the contract of t				
onners free felicines. Per sui a C. 1813 F. R. Dublino Joseph Pella I. St. A. 7204 (1904)	W CAN MAKE F CAN C TO CONTROL FOR THE CONTROL OF THE CONTROL CAN	MARIE CONTRACTOR CONTRACTOR OF CONTRACTOR CO		
MANAGEMENT - MICHAEL PROGRAMMENT - ALVERTHE - AND THE HEALTH -	** The state of th			
omde gane de septimi - a des é a l'hable da l'en e no septimi de la ser e per l'en apparent autorité	No. 1888 Sept. 27 Sept. 27 Sept. 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE STATE OF STATE AND STATE OF THE STATE OF		
THE RESERVE OF THE STATE OF THE		- TO THE VANA ALAMA		
TI M 1 Mr. (Millionphis) - 12 Will From Lauryhoutger may windspromy sprought, game	And the second s	(If more spa	ce required, attach separate sheet)	CONTROL OF THE STATE OF THE STA
(a) Chara	acter of soil			
(b) Kind	of crops raised			
ower or Minin	g Purposes—			
9. (a) To	tal amount of por	ver to be de	veloped	theoretical horsepou
(b) Qı	iantity of water t	o be used fo	or powers	ec. ft.
(c) To	tal fall to be util	ized	(Head)	
(d) Th	e nature of the w	orks by mea	ns of which the power is to be	developed
		·····		
(e) Su	ch works to be lo	cated in	(Legal subdivision)	of Sec
	, R(No. E.			
(f) Is	water to be retur	ned to any s	stream?(Yes or No)	
			*=== == =***/	

(i) The nature of the mines to be served

Municipal or Domestic Supply— 10. (a) To supply the city of		· .
	nt population of	
(Name of) and an estimated population of	in 10	
(b) If for domestic use state number of		· · · · · · · · · · · · · · · · · · ·
(b) If for domestic use state number of	jamines to be supplied	**********
(Answer questions 11,	, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	da -	
12. Construction work will begin on or before	e constructed in 1963 ?' ';	**********
13. Construction work will be completed on c	or before	•••••
14. The water will be completely applied to the	ne proposed use on or before presently used	1
·	Bestica 26 Water Association By: Story S. Signature of applicant)	
	By: George S. Dudy Sec	. /
	U J Linder 1/10	ديينهيده
Remarks:	······································	
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		•••••
STATE OF OREGON, ss.		
County of Marion, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
This is to certify that I have examined the j	foregoing application, together with the accompa	nying
maps and data, and return the same for		
In order to retain its amiority this confi	cation must be returned to the State Engineer,	
	· · · · · · · · · · · · · · · · · · ·	with
corrections on or before	, 19	
WITNESS my hand this day of	, 19	•••
	STATE ENGI	
	SIRIE ENGL	· · · · · · · · · · · · · · · · · · ·
	By	

ASSISTANT

PERMIT

STATE	OF	OREGON,		
Coun	tai c	of Marion	1	SS.

	CT TO EXISTIN The right herein g	ranted is limited to t				l to beneficial use
an d sho	all not exceed	0.03 cubic fo	eet per second	measured o	it the point of o	liversion from the
stream,	, or its equivalent	in case of rotation v	vith other wat	er users, fro	m Constantin	e Creek
7	Γhe use to which t	this water is to be ap	plied is Brou j	domestic	use for seve	n Tamilies
		this appropriation sh				
second	or its equivalent	for each acre irrigat	ted		······································	· · · · · · · · · · · · · · · · · · ·
		······································				
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				•••••••		
		such reasonable rota	i i			
		of this permit is				
		on work shall begin				
		d with reasonable dil tion of the water to t				
		nd this13th d				, , , , , , , , , , , , , , , , , , , ,
			, , , , , , , , , , , , , , , , , , ,	James	E Sho	
			WAD	ér resourc	ES DIRECTOR	
.		on,		<u> </u>	fo	
	רוכ	is instrument was first received in the of the State Engineer at Salem, Oregon, 27 day of Une				state engineer page /2 G
77	IT THE PUBLIC HE STATE FON	eceive Salem,			2	page .
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ยา	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	was fi inginee: / of	to applicant:		corded in book No. ts on page	
;	PE OF	tent we te Eng day of	lica		000	uge Basin No.
Permit No.	PI APPROPF WATERS OF	N Z g 3	dd		l in be page	2 3