Permit No. 40082

AUG2 11975

WATER RESOURCES DEPT SALEM, OREGON

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, <u>£</u>			(Name of applicant)	
STAN	ROUTE	DEQUE!	BOX 85	Seaver,
ate of One	9011	, 97/08,	, do hereby make applica	ation for a permit to appropriate the
llowing descr	ribed public u	vaters of the Stat	e of Oregon, SUBJECT	TO EXISTING RIGHTS:
If the ap	plicant is a co	rporation, give d	ate and place of incorpo	ration
1. The s	ource of the p	roposed appropri	ation is	ed stream
				Vestucca River
2. The a	mount of wate	er which the appl	icant intends to apply to	beneficial use is
bic feet per	second	(If water i	s to be used from more than one s	ource, give quantity from each)
		ne water is to be	applied is Oomes	tic including
he ilr	gation	of laws	or noncomm	verciel garden m
4. The p	point of divers	ion is located	TOPONE and	ft
rner ofS	ection .	19 T38 R	8WWM	(E. 01 W.)
			(Section or subdivision)	
		•••••••••••••••••••••••••••••••••••••••		
		(If preferable, give d	listance and bearing to section corn	er)
	(If there is more t	han one point of diversion	on each must be described. Her so	nanta sheet if wasanawi)
ing within th	(If there is more the	han one point of diversion	on each must be described. Her so	nanta sheet if wasanawi)
ing within th	ne	han one point of diversions. SWAA (Give smallest legal subductions) County of	on, each must be described. Use se of Sec.	parate sheet if necessary) 79, 7p. 35 (N. or S.)
5. The 4	ne	Give smallest legal subdete county of	on, each must be described. Use se of Sec.	parate sheet if necessary) 29
5. The 4	ne	Give smallest legal subdiversions of the county of the cou	on, each must be described. Use se of Sec. Ilvision) to to sec. to sec. to sec. to sec. sec. to sec. sec. sec. sec. to sec.	parate sheet if necessary) 29, Tp. 35 (N. or S.) be
5. The 4 length, term	ne	Give smallest legal subdiversions of the county of the cou	on, each must be described. Use se of Sec. Ilvision) to to sec. to sec. to sec. to sec. sec. to sec. sec. sec. sec. to sec.	parate sheet if necessary) 79, 75, (N. or S.)
5. The 4 length, term	ne	Give smallest legal subdiversion of county of	on, each must be described. Use se of Sec. Ilvision) to to sec. to sec. to sec. to sec. sec. to sec. sec. sec. sec. to sec.	parate sheet if necessary) 29, Tp. 35, (N. or S.) be
5. The 4 length, term (E. or W.) version Wor	ne	(Give smallest legal subdive county of	to division) to section of Sec. It is a subdivision of Sec. al subdivision of Sec. tion being shown throug	be
5. The 4. length, term (E. or W.) version Wor. 6. (a) H	ne	(Give smallest legal subdue county of	to line) S.W	be
5. The 4. length, term (E. or W.) version Work 6. (a) H	the	(Give smallest legal subdue county of	to line) character of construction of sec.	be (N. or S.) be (N. or S.) hout on the accompanying map.
5. The 4 length, term (E. or W.) version Wor 6. (a) H	w. M., in the winding	(Give smallest legal subdue county of	to subdivision) Time) A SW of Sec. Tion being shown through the second subdivision of Sec. The subdivision of Sec.	be
5. The 4 length, term (E. or W.) version Wor 6. (a) H	w. M., in the winding	(Give smallest legal subdue county of	to subdivision) Time) A SW of Sec. Tion being shown through the second subdivision of Sec. The subdivision of Sec.	be (N. or S.) be (N. or S.) to feet) hout on the accompanying map.
5. The 4 length, term (E. or W.) iversion Wor 6. (a) H 4 k and brush, timbe (b) Desc	w. M., in the waste wast	(Give smallest legal subdue county of	to subdivision) Timber, concrete, etc., r	be

[•] 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.

Canal System or Pipe Line-7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottomfeet; depth of water feet; grade feet fall per one thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 8. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Section MULGSWIL 8W 35 (If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised Power or Mining Purposes-9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed Tp., R. ..., W. M. (No. E. or W.) (f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

Municipal or Domestic Supply—	40082
10. (a) To supply the city of	
	population of
and an estimated population of	in 19
(b) If for domestic use state number of f	amilies to be supplied
(Answer questions 11 1	2, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
(u	
12. Construction work will begin on or before	
13. Construction work will be completed on or	
14. The water will be completely applied to the	proposed use on or before completed
	Ethel Bellany
<u> </u>	<u>-</u>
Remarks: Same O. version	n as on cert 7600
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	······································
STATE OF OREGON, county of Marion, ss.	
County of Marion,)	
This is to certify that I have examined the fo	regoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applica	tion must be returned to the State Engineer, wi
corrections on or before	•
	·······, A V········
WITNESS was band this	40
wiiness my nana this day of	, 19
	STATE ENGINEER
	ByASSISTANT
	INAIGIGEA

Municipal or Domestic Supply-

STATE	OF	OREGON,		
Coun	ty c	of Marion,	}	SS.

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT 7	O EXISTIN	G RIGHTS and	the fo	llowing lin	nitations and	conditions:	
The r	ight herein g	ranted is limited	d to the	amount o	f water which	h can be applied	to beneficial use
and shall no	t exceed	0.01 cu	bic f ee t	per secon	d measured o	t the point of d	iversion from the
stream, or i	s equivalent	in case of rotat	ion wit	h other wo	ter users, fro	m an unnamed	stream
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			······	•••••			
							, including
the irrig	ation of le	wn and garde	n not	to excee	d ½ acre in	area	
7.6.6				ha limitae		of 4	one cubic foot ne
							one cubic foot pe
secona or n	s equivalent	jor each acre ii	rigatea				
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	<u></u>						

and shall b	e subject to	such reasonable	rotatio	n system	as may be or	dered by the pr	oper state office
The :	oriority date	of this permit	isA	igust 21,	1975		
Actu	al constructio	on work shall be	egin on	or before	Apri1	16, 1977	and sha
thereafter l	e prosecuted	l with reasonabl	le dilige	ence and b	e completed o	n or before Octo	ber 1, 19 <mark>77</mark>
Com	olete applicat	ion of the water	to the	proposed ı	se shall be m	ade on or before	October 1, 1978
WIT	NESS my hai	nd this16th	day	of	pril	, 19 76	9
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		in th regor					NEER 60
3 :	PUBLIC 'ATE	ved i	M.			88	state engineer
40082	E PUB STATE	receir Salen	8			Ö	раде
	1 日田の	irst Prat				•	
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9	PRIA RS OJ OF O	ent wo te Engi day of	0,0	lican		300k	No.
it No	APPROPI WATERS OF	State State	5	appl		in b page	Basin No.
Permit No.		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2157	5, at 2.3	Returned to applicant.	ed:	rded	ie Ba
I	TO	This office of on the	2	urne	Approved:	Recor	Drainage Fees
		offia on t	19%	Ret	Apı	Per	Drain Fees