**RECEIVED

NOV 151976 WATER RESOURCES DEPT Permit No. 41245
CERTIFICATE NO. 51762

SALEM, OREGON

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1	Richard M. Stanford (Name of applicant)
of!	Box 266A3, Idley1d Route Roseburg (City)
State o	of Oregon , 97470 , do hereby make application for a permit to appropriate the
followi	ng described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation
	65 7
· 1	1. The source of the proposed appropriation is North Umpqua River
•	(Name of stream)
2	2. The amount of water which the applicant intends to apply to beneficial use is
cubic f	feet per second
	3. The use to which the water is to be applied is domestic including not to exceed
one	e-half acre lawn and garden
4	4. The point of diversion is located 830 ft. N. and 25 ft. W. from the SW
	WIND SEL Sec. 1/
	(Section or subdivision)
•••••	
	(If preferable, give distance and bearing to section corner)
•••••••	
being 1	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) within the NE4 SW4 of Sec. 14 , Tp. 26S.
R	(Give smallest legal subdivision) (N. or S.) 4W, W. M., in the county of
1,	s who pipeline . 1600 feet
	(Main ditch, canal or pipe line) (Miles or feet)
in leng	th, terminating in the NWL SEL of Sec. 14, Tp. 26S. (Smallest legal subdivision)
	4W, W. M., the proposed location being shown throughout on the accompanying map.
Divora	DESCRIPTION OF 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 (Size and type of pump)
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Canai	System	\mathbf{or}	Pipe	Line-

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet ade feet; width on bottom feet; depth of water feet ade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at finate in.; size at place of use in.; difference in elevation betweet take and place of use, ft. Is grade uniform? Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use. Touching Section Section Feety-acre Tract Number Acres To Be Irrigated T. 26S. R. 4M. 14 NN/X SE½ domestic & ½ ac. (a) Character of soil (b) Kind of crops raised Ower or Mining Purposes— 9. (a) Total amount of power to be developed theorem feety feet. (c) Total fall to be utilized the sorts of the works by means of which the power is to be developed (e) Such works to be located in (Caral medicition)					feet fall nor on
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STATE OF OREG	· •	
County of Mari	on, $ss.$	

This is to certify that I have examined the foregoing application an

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and shall no	ot exceed 0.0	01 cubic	feet ner sacc	and massumed	ch can be appu	diversion from the
		case of rotation				
The u	se to which this	water is to be ap	plied is don	nestic use	for one famil	y, including
		and garden n				71 2110 2 40 111 19
If for	irrigation, this	appropriation she	all be limite	d to	oj	f one cubic foot per
second or its	s equivalent for	each acre irrigat	ed	••••••		
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		reasonable rotat				roper state officer.
The pr	iority date of th	is permit is	November	15, 1976		
		rk shall begin or reasonable dilig				and shall
Comple	ete application of	f the water to the	proposed u	se shall be mo		October 1, 19.79
WITNE	ESS my hand thi	s3rd da	y ofFe	bruary	, 19.77	
			WATE	R RESOURCE	DIRECTOR	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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