## STATE OF OREGON

## WATER RESOURCES DEPARTMENT

MAR 27 000

Application for Instream Water, Right by a State Agency

Α	Applicant: Rand	y Fisher (Director)	in haden to record great a post of the contract of the contrac	and the second of the second		or_	Oregon	Dept.	of Fis	h & h	(ildlife
	Mailing Address:										
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	Mailing Address:									71,8,8	
		City			State		n 200 19		Phone N	• • •	
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	<u></u>	City		· .	State		Zip		Phone N	o.	
•	The name of strear		he pro <sub>l</sub>	posed	instrea	m w	ater rigl	nt is _			
-	a tributary or source	e (if lake) of		Col	umbia	Rive	r				•

Instream Application No	702	602	<del></del>		_ Certificate	e No	nakaiman man		<del></del>	
3. The amount of w more space is no	vater needed eeded, use a	by moi separa	nth and	l/or yea	~~~	ach cat			c use.	If
	es in either c	بجرمس فالمناب والمستقدة		THE RESERVOIR ASSESSMENT ASSESSME					Level	
Use(s) Jan	Feb Mar		May				Sept		Nov	Dec
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Trout passage spawning, and		<del></del> -								· · · · · · · · · · · · · · · · · · ·
spawning, and rearing	V. 1			the second second	The second section with the provided	. 120,515				
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Oregon Method, see Hood Basin Environmental Investigations Report - Supplement

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5. Method(s) used to determine the requested amounts:

Instream	n Application No	10262	Certificate No
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	hen were the fght?	ollowing state agencies n	otified of the intent to file for the instream water
	Department of	of Environmental Quality	Date7-12-89
$*[F(i_j)]_{\mathcal{F}}$	Department of Parks and Ro	of Fish and Wildlife ecreation Division	Date
			measuring locations or methods:
<u>U</u> s	se gauging sta	ation at Rice (R.M. 27)	, establish staff gauge near mouth (R.M. 2.0)
Du	ufur (R.M. 30	<u>) and below USFS Bounda</u>	ary (R.M. 43.5)
+1 - 1.7 <sub>1</sub>			
(۷	VRD) in measu	uring and monitoring proc	
			sts will assist the watermaster with
est <u>al</u>	olishment of	<u>a monitoring program th</u>	nat will involve the watermaster, ODFW
biolo	ogists or tec	hnicians, and local vol	lunteers.
Rema	* arks: <u>Thi</u>	s requested instream wa	ater right will compliment an extensive
inst	ream and stre	<u>amside habitat improven</u>	ment project underway, which is attempting
to e	nhance Oregon	's eastern most wild wi	inter steelhead population. Minimum stream
flow: rear <b>This</b>	s requested w ing. The str	ill provide for steelhe eam presently has limit <b>must be accompanied</b>	d) from mouth to Rice (R.M. 0-24). The ead and resident trout passage, spawning, and ted protection.  by a basin map with the applicable lake
An inst an effe	ream water right r ctive date prior to	may be allowed for an instream the filing date of this applicatio	n beneficial use of water subject to existing water rights with on.
This typ shall be	e held in trust by t	the Water Resources Departm	c and a certificate issued confirming an instream water right tent for the people of the State of Oregon, pursuant to ORS
	3/21	190	Vlancy M. Mac Hugh
0re		Fish & Wildlife	Assistant Director Title

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This is to certify that I h	ave e	examined th	ne fore	noina ai	onlicatio	on toda	other w	ith the :	accompar
ing maps and data, and	retu	rn them for:		gonig a <sub>l</sub>	op nounc	m, togt	otilo: vv	iti tiro t	2000mpan
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WATER RESOURCES DEPARTMENT 3850 Portland Road NE SALEM, OREGON 97310