

PHONE (541) 296-9177 FAX (541) 296-6657

LETTER OF TRANSMITTAL

TO:	Oregon Water Resources Department		Date: 08/1	7/2008	Work Or	der 13000		
	725 Summer Street NE, Suite A		Attention Water Rights					
	Salem, Oregon 97301			RE: New Surface Water Filing				
						-		
ENC	CLOSED ARE	THE FOLLOWING:						
	QUANTITY			ESCRIPTION				
	1 set	(12 pgs) SURFACE WATER AI	PPLICATION	ON WITH ATT	ACHM	ENTS AND MAP		
	1	\$1,400.00 APPLICATION FEE						
	1 set	(4 pgs) LAND USE FORM						
	1	LEGAL DESCRIPTION						
			_					
THI	[] For a	ANSMITTED (as checked below) approval [] As reques your use [] Approved	sted d as noted	[X]	•	g/Recording your review & approv	val	
Rem	arks:					SF Blueline		
1						SF Mylar		
						Xerox		
						Tube, Mailer, Etc.		
						P & H		
						TOTAL		

PICKED UP BY:

DELIVERED BY:

COPY TO: Chris Braun, Confederated Tribes of Warm Springs w/ 1 of each

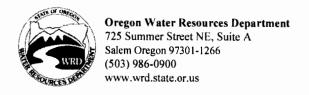
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SEP 19 2008

BY:

ltoll@tennesoneng.com

Larry M. Toll, C.W.R.E WATER RESOURCES DEPT SALEM, OREGON



Application for a Permit to Use Surface Water

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

1. APPLICANT INFORMATION

A. Applicants		
Applicant:		
	First	Last
Mailing Address:		
City	State	Zip
Phone:		
Home	Work	Other
*Fax:	*Email Address:	
B. Organizations		
(Corporations, associations, firm	s, partnerships, joint stock companies, coope	eratives, public and municipal corporations)
Name of Organization: Con	federated Tribes of the Warn	
Name and Title of Person Apr	olying: Hood River Production	Reservation of Oregon Program
,	Attention: Chris Brun	
Mailing Address or Organizat	tion: 6040 Dee Highway	·
Parkdale	OR	97041
City	State	Zip
Phone: 541-352-3548		
D	ay	Evening
*Fax:	*Email Address:	
*Optional (See	Remarks for Agent	
	For Department Use	RECEIVED
App. No.	Permit No:	Date SEP 1 9 2008
Last Updated: 6/25/2008		WATER RESOURCES DEPT SALEM, OREGON WR

2. SOURCE AND PROPERTYOWNERSHIP

A. The Proposed Source of Water

Provide the commonly used name of the water body from which water will be diverted, and the name of the stream or lake it flows into. If unnamed, say so:

Source 1: West Fork Hood River	Tributary to: Hood River
Source 2:	Tributary to:
Source 3:	Tributary to:
Source 4:	Tributary to:
	authorized under a water right permit, certificate, or decree, attach aber (for decrees, list the volume, page and/or decree name).
B. Applications to Use Stored Water Complete this section if any source listed in item Do you, or will you, own the reservoir(s) describe	
(Yes	
	en notification to the operator of the reservoir of your intent have already mailed or delivered to the operator.)
	the Department will review your application using the expedited neck the box below. Please see the instruction booklet for more
standard process outlined in ORS 537.	ng that the Department process your application under the 150 and 537.153, rather than the expedited process provided by order the standard process, you must enclose the following:
• • • • • • • • • • • • • • • • • • • •	and continued on other government with the government of the

- A copy of a signed non-expired contract or other agreement with the owner of the reservoir (if not you) to impound the volume of water you propose to use in this application.
- A copy of your written agreement with the party (if any) delivering the water from the reservoir to you.

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C. Property Ownership

Do y	you own all the land where you propose to divert, transport, and use water?
\subset	Yes (Please check appropriate box below then skip to section 3 'Water Use')
	There are no encumbrances
	This land is encumbered by easements, rights of way, roads or other encumbrances (please provide a copy of the recorded deed(s))
•	No (Please check the appropriate box below)
	▼ I have a recorded easement or written authorization permitting access.
	☐ I do not currently have written authorization or easement permitting access.
	Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigated and/or domestic use only (ORS 274.040).
orop	must provide the legal description of: (1) the property from which the water is to be diverted, (2) any terty crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used epicted on the map.
List	the names and mailing addresses of all affected landowners.
	gview Timber Corp. Send correspondence to Longview Timber Corp., Attention: J. Steve Hansen Mid Columbia Tree Farm P.O. Box 907 Stevenson, WA 98648 Telephone (509) 427-7537
	3. WATER USE
	se read the instruction booklet for more details on "type of use" definitions, how to express how much water you need how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require

specific information for that type of use.

A. Type(s) of Use(s)

See list of beneficial uses provided in the instructions.

- If your proposed use is domestic, indicate the number of households to be supplied with water:
- If your proposed use is irrigation, please attach Form I
- If your proposed use is mining, attach Form R
- If your proposed use is municipal or quasi-municipal, attach Form M
- If your proposed use is commercial/industrial, attach Form Q

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B. Amount of Water

other means (describe):

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):

(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

Source	Type of use		Amoi	unt	J. 9/19
W Fk Hood R	Fish Production Facility	5.0	• cfs	(gpm	(af
	for native resident and		← cfs	_ gpm	(af
	native anadromous fish		C cfs	← gpm	c af
	recovery		C cfs	⊜ gpm	C af
	(See additional sheet a	ttached)			
fuon will be amplying					
number of acres where This number should be	water to land, indicate the total water will be applied or used: c consistent with your application map.)		on		_
This number should be	water to land, indicate the total No water will be applied or used: e consistent with your application map.) 4. WATER MANAGEN		on	_	
This number should be	e consistent with your application map.) 4. WATER MANAGEN		on	_	_
This number should be A. Diversion What method will you	4. WATER MANAGEN use to divert water from the source?		on		_
This number should be A. Diversion What method will you	e consistent with your application map.) 4. WATER MANAGEN		on		
This number should be A. Diversion What method will you Pump (give ho	4. WATER MANAGEN use to divert water from the source?		on		
This number should be A. Diversion What method will you Pump (give ho Head-gate (give	4. WATER MANAGEN use to divert water from the source? orsepower and pump type):		on		
A. Diversion What method will you Pump (give ho Head-gate (give) other means (a)	4. WATER MANAGEN use to divert water from the source? orsepower and pump type): ve dimensions):		on		
This number should be A. Diversion What method will you Pump (give ho Head-gate (give) other means (a) B. Monitoring	4. WATER MANAGEN use to divert water from the source? orsepower and pump type): ve dimensions): describe): Gravity flow your diversion to be sure you are within	MENT		er right (a	llowed

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C. Transport			
How will you transport water to your place of use?			
Ditch or canal (give average width and depth):			
Width	Depth _		
Is the ditch or canal to be lined? Yes No			
Pipe (give diameter and total length):			
Diameter 18"	Length	600'	
other, describe: Facility being designed so	pipe size	may change	
D. Application/Distribution Method			
What equipment will you use to apply water to your place	of use?		
Water will flow by gravity through the holding pond	s		
Irrigation or land application method (check all that apply):		
☐ Flood ☐ High pressure spr	inkler	Low p	ressure sprinkler
☐ Drip ☐ Water Cannons		Center	pivot system
☐ Hand Lines ☐ Wheel Lines ☐ Siphon tubes or gated pipe with furrows			
other, describe:			
Distribution method			
☑ Direct pipe from source ☐ In-line storage	ge (tank or p	ond)	Open Canal
E. Conservation			
What methods will you use to conserve water? Why did y Have you considered other methods to transport, apply, di sprinkler irrigation rather than drip irrigation, explain. If	stribute or u	se water? For e	example, if you are using
Measuring water diverted,	_		

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5. RESOURCE PROTECTION

A. Protection Practices

In granting permission to use water from a stream or lake, the state encourages, and in some instances requires, careful control of activities that may affect the waterway or streamside area. See instruction guide for a list of possible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to protect water resources.

Diversion will be screened to prevent uptake of fish and other aquatic life. Describe planned actions:
Will work with ODFW/NOAA Fisheries to have facility appropriately screened.
Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas. Describe planned actions:
Yes, any disturbed ground will be replanted with native vegatation.
Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe:
Excavation times will comply with ODFW in water work periods. No in watr work is expected.
Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe:
Acclimation facility will be a flow through with only fish coming in contact with water. Will work with DEQ to deal with effluent. Because of size, this facility has NPDES WSP 300J exclusion.
Other:
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6. PROJECT SCHEDULE

Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date.

Proposed date construction will begin: Fall of 2009

Proposed date construction will be completed: 3/15/2010

Proposed date beneficial water use will begin: 3/15/2010

7. REMARKS

If you would like to clarify any information you have provided in the application, please do so here and reference the specific application question you are addressing.

Agent for this application is:

Larry Toll

Tenneson Engineering Corporation

409 Lincoln Street

The Dalles, OR 97058 Telephone: 541-296-9177

E-mail: ltoll@tennesoneng.com

8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed points of diversion and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.



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9. SIGNATURE

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water right holders to get water to which they are entitled.

I swear that all information provided in this application is true and correct to the best of my knowledge:

Signature of Applicant (If more than one applicant, all must sign.)

9/r/08 Date

Before you submit your application be sure you have:

- Answered each question completely.
- Attached a legible map which includes township, range, section, quarter/quarter and tax lot number.
- Included a Land Use Information Form or receipt stub signed by a local official.
- Included the legal description of all the property involved with this
 application. You may supply a copy of the deed, land sales contract,
 or title insurance policy, to meet this requirement.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.

\$50000 Base
20000 15 chs
40000 2,3,4,5 chs
30000 Rec

WRD on the web:

www.wrd.state.or.us

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Longview Timber, Corp.

P.O. Box 667 10 International Way Longview, WA 98632 Phone (360) 575-5107 Fax (360) 575-5932

July 31, 2008

Note: Joel Plahn has original of this letter.

State of Oregon Water Resources Department 725 Summer St. NE, Suite A Salem, Oregon, 97301-1271

Dear Sir or Madam:

It has been brought to the attention of Longview Timber, Corp. that the Confederated Tribes of Warm Springs Reservation, Oregon (CTWSRO) wishes to acquire a non-consumptive water right to the West Fork of the Hood River at Moving Falls (river mile 2.5). The water right will be used to provide water for their proposed salmon acclimation facility as part of their efforts to restore fish runs in the Hood River basin. The Tribes are currently in the planning phase of this project. While we fully support this project, we have not completed a formal agreement allowing the tribes use of our land for this project. It is anticipated that an agreement will be reached in the coming months.

This letter authorizes the CTWSRO to file for water rights through the Oregon Water Resources Department. For this purpose, Longview Timber, Corp. authorizes the CTWSRO to enter Longview Timber, Corp. property to acquire any information needed for mapping the proposed water right. To the Oregon Water Resources Department, this letter authorizes the CTWSRO to do whatever is necessary to file and complete the water rights process.

Sincerely,

John S. Hansen

Mid-Columbia Tree Farm Manager

JSH:mw

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WATER HESUUNGES DEPT:
SALEM, OREGON

Additional Information for Item 3 B on page 4 of Surface Water Application

Request for Rule 33-140 (2) Exemption:

The water provided from this water right will be used exclusively to rear and acclimate spring Chinook salmon for release into the West Fork Hood River. This is one component of the CTWSRO's and ODFW's joint effort to re-introduce this formerly extirpated native anadromous fish stock in the Hood River basin.

The native run of Hood River spring Chinook salmon is believed to have become functionally extirpated during the 1970's. Beginning in 1994 the CTWSRO and ODFW, under the umbrella of the Hood River Production Program, have jointly worked toward rebuilding at risk native steelhead populations and re-introducing spring Chinook salmon in the Hood River basin. Under the revised Hood River Master Plan (BPA, 2008) we hope to acclimate hatchery produced spring Chinook salmon smolts from March through early May, 2010-2014. The fish will be held in temporary ponds supplied with West Fork water to allow them to imprint. They will then be released into the West Fork. Pending the results of monitoring and evaluation studies permanent ponds may be constructed for late rearing and acclimation (September- May) beginning in 2014.

This project has been reviewed by the Pacific Northwest Power and Conservation Council's Independent Scientific Review Panel (ISRP) and Hatchery Science Review Group (HSRG). Funding is provided by the Bonneville Power Administration.

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Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Applicant Name: Confederated Tribes of the Warm Springs Reservation of Oregon, Hood River Production Program

City:					6040 Dee Hig			
,-		Parkda	le	State: _	OR Zip:976	041 Day Phone:	541-3	52-3548
This app	olication	is related	l to a M	easure 37 cl	aim. □ Yes ☑ No			
and and L	ocation	1						
		-						
se include tl	ne follow	ing info	mation	for all tax lo	ots where water will be	diverted (taken from it	ts source).	conveved
					or irrigation uses within		ay substiti	ute existing
osed service	e-area bo	undaries	for the	tax-lot infor	mation requested below	'.		
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g. Rural Residential/RR-5)	Water to be:		Proposed Land Use:
IN	9E	14	SWofNE	500		☑ Diverted ☑ Conveyed	d ≠:Used	Fish Facility
						Diverted Conveye		
						Diverted Conveye		
						Diverted Conveyer	d Used	
C 1 :		. c:1:	4b 4b - 33	/ D	Damantonanti			
✓ Permi	t to Use o	or Store	Water d Water	: W : Li	rces Department: /ater-Right Transfer imited Water Use Licen	Exchange of W	√ater	
Permi Alloc Permi	t to Use of the total of the to	or Store Conserve	Water d Water Ground	Water Regi	ater-Right Transfer imited Water Use Licenstration Modification	se		1 River
Permi Alloc Permi	t to Use of ation of (it Amend	or Store Conserve	Water d Water Ground	Water Regi	Vater-Right Transfer imited Water Use Licen stration Modification Vater A Surface V	se Water (name) <u>Wes</u>	t Fork Hood	
Permi Alloca Permi rce of water mated quant	t to Use of ation of (it Amend : Res	or Store Conserve Conserve Iment or Servoir/Ponter need	Water d Water Ground ond	: W L Water Regi Ground W	/ater-Right Transfer imited Water Use Licen stration Modification /ater	water (name) <u>Wes</u> water (name) wes	t Fork Hood	acre-feet
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Permi Alloca Permi ree of water mated quant nded use of fly describe ram in the Hoo d River water.	t to Use of ation of C it Amend Res ity of was water: This fis od Basin water The facili	or Store Conserve Iment or Store of Iment or Ime	Water d Water Ground ond ed: on ipal tion facility flow thro //se Infor	Water Regi Ground W 5 Commerce Quasi-mu ity is associated with the Oregon ugh and non comment on For	Vater-Right Transfer imited Water Use Licen stration Modification Vater Surface V Cubic feet per sectial Industrial Instream and with the Confederated Transfer and William Confederated Transfer and William Instream an	Water (name) Wes Water (name) Wes ond gallons per n Domestic for Other Other Springs ibes of the Warm Springs ddiffe. These acclimation per while you wait, please	ninute ho Fish Facili s on going f	acre-feet usehold(s) ty ish recovery e West Fork ocal govern

Receipt for Request for Land Use Information

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266 RECEIVED

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For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

- Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): Section 5.10(M) of the HRC20
- Land uses to be served by proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.)

 If approvals have been obtained but all appeal periods have not ended, check "Being pursued".

Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-	Use Approval:
		Obtained	☐ Being pursued
		☐ Denied	Not being pursued
		:: Obtained	Being pursued
		Denied	∴ Not being pursued
_		· Obtained	Being pursued
		Denied	· · Not being pursued
		Obtained	Being pursued
		Denied	Not being pursued
		Obtained	: Being pursued
		Denied	Not being pursued

	ss special land-use concerns or make recomme of water below, or on a separate sheet.	endations to the Water Resour	ces
			RECEIVED
			— SEP 19 2008
			WATER RESOURCES DEPT SALEM, OREGON
Name: Walker Signature: ERIC D. WALK Government Entity: HOOD RIS		l Planner 5840 Date: 9/11/08 EPT.	
If you sign the receipt, you will have 30	tive: Please complete this form or sign the re days from the Water Resources Department' nay presume the land use associated with the p	s notice date to return the com	pleted
Rec	eipt for Request for Land Use Inform	nation	
Applicant name:			_
City or County:	Staff contact:		_
Signature:	Phone:	Date:	

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WATER RESOURCES DEPT SALEM, OREGON

PARCEL 19: 13 9 13 7600

The East half of Lot 33, FIRST ADDITION TO RIVERSIDE PARK, in the County of Hood River and State of Oregon, lying in Section 13, Township 1 North, Range 9 East of the Willamette Meridian.

PARCEL 20: 1N 9 13 2500

That portion of Lots 17 and 32, FIRST ADDITION TO RIVERSIDE PARK, in the County of Hood River and State of Oregon, lying in Section 13, Township 1 North, Range 9 East of the Willamette Meridian, described as follows:

Beginning at the Southeast corner of said Lot 32, being located in the East line of said Section 13; thence North 0°25' East along the East line of said Lots 32 and 17, being along the East line of said Section 13, to a point that is 1100 feet, measured along the said East line of said Section 13, North 0°25' East of the East quarter corner of said Section 13; thence South 19°18' West a distance of 483 feet; thence South 30°50' West a distance of 70 feet; thence South 41°18' West a distance of 321 feet; thence South 27°35' West a distance of 281 feet; thence South 47°18' West to the South line of said Lot 32; thence Easterly along the South line of said Lot 32 to the place of beginning.

PARCEL 21: 1N9 14 500

All of Section 14, Township 1 North, Range 9 East of the Willamette Meridian, in the County of Hood River and State of Oregon, EXCEPT THE South half of the Northwest quarter, ALSO EXCEPT that portion platted as ROGERS ADDITION TO RIVERSIDE PARK.

· PARCEL 22: 11 9 2900

All of Section 15, Township 1 North, Range 9 East of the Willamette Meridian, in the County of Hood River and State of Oregon, EXCEPTING THEREFROM the West half of the Northeast quarter.

PARCEL 23: 1N9 3100

All of Section 16, Township 1 North, Range 9 East of the Willamette Meridian, in the County of Hood River and State of Oregon.