

**Klickitat and White Salmon Rivers (Columbia Gorge)  
Fisheries and Watershed Science Conference  
April 15, 2014  
8:45 AM – 4:15 PM**

Hosted by Yakama Nation and the Bonneville Power Administration.

**AGENDA**

Jeremy Takala, Yakama Nation Fisheries	<b><i>Invocation</i></b>	
Bill Sharp, Yakama Nation Fisheries	<b>Opening Comments</b>	
Paul Lumley, Executive Director Columbia River Inter-Tribal Fish Commission	<b>Working Together to Bring Back the Salmon</b>	
Kyle Dittmer, Hydrologist-Meteorologist Columbia River Inter-Tribal Fish Commission	<b>Climate Change on Columbia Basin Tribal Lands: Past-Present-Future</b>	
Rose Longoria, Regional Superfund Project Coordinator Yakama Nation Fisheries	<b>Hazardous Waste Sites along the Columbia River, Yakama Nation's Work to Identify and Prioritize Sites</b>	
Dave Farrer, Public Health Toxicologist & Rebecca Hillwig, Environmental Health Specialist Oregon Health Authority--Public Health Division	<b>Fish Consumption Advisories, Bradford Island and Mid-Columbia Case Studies</b>	
	<b><i>BREAK</i></b>	
Thomas Buehrens, Research Scientist Washington Dept. of Fish & Wildlife	<b>Life cycle monitoring of Wind River, WA steelhead to detect population responses to Hemlock Dam removal</b>	
Ian Jezorek, Fisheries Biologist USGS Columbia River Research Lab	<b>Life history diversity of steelhead parr in the Wind River, WA, as revealed by PIT tagging, instream PIT-tag detection, and trapping</b>	
Shane Keep, Fisheries Biologist Yakama Nation Fisheries	<b>Wapyash: An introduction and overview of the Lyle Falls Fishway &amp; Research Facility, and current studies underway</b>	
Jeff Jolley, Fish Biologist US Fish & Wildlife Service	<b>Occupancy and habitat use by larval lamprey in Bonneville and The Dalles pools and overview of standard sampling methods</b>	
Jon Hess, Geneticist Columbia River Inter-Tribal Fish Commission	<b>Use of genotyping-by-sequencing data to develop a high-throughput and multifunctional set of genetic markers for conservation applications in Pacific lamprey</b>	

	<b>LUNCH</b> <b>"Condit Dam - There was a dam here"</b> <b>a PacifiCorp Production (video)</b>	
Jill Hardiman, Fisheries Biologist USGS Columbia River Research Lab	<b>Salmon Habitat Assessment for Conservation Planning on the Lower White Salmon River</b>	
Jeremy Wilson, Fish and Wildlife Biologist 3 Washington Dept. of Fish & Wildlife	<b>2013 Adult Chinook VSP Monitoring in the White Salmon – A Comparison of Abundance Estimation Methodologies</b>	
Jeanette Burkhardt, Watershed Planner Yakama Nation Fisheries & Katrina Strathmann, Restoration Ecologist Mid-Columbia Fisheries Enhancement Group	<b>A Native Plant Restoration Project on the Former Condit Reservoir, White Salmon River</b>	
Joshua Chenoweth, Restoration Botanist Olympic National Park	<b>Elwha Ecosystem Restoration Project: Plant Colonization and Establishment of the Dewatered Reservoirs after 2-3 Growing Seasons</b>	
	<b>BREAK</b>	
David Lindley, Habitat Specialist Yakama Nation Fisheries	<b>Development of a Customized Software Application to Increase Project Efficiency</b>	
Gardner Johnston, Watershed Hydrologist Inter-Fluve Inc.	<b>Habitat Assessment and Prioritization of Actions on the Columbia Mainstem</b>	
Richard Visser, Habitat Restoration Biologist US Fish & Wildlife Service	<b>US Fish &amp; Wildlife Service Funding Programs and Application Process</b>	
	<b>Wrap-Up</b>	