



# Nez Perce Tribe

## Department of Fisheries Resources Management

Administration • Enforcement • Habitat/Watershed • Harvest • Production • Research • Resident Fish

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## Symposium on Salmon Supplementation

January 14<sup>th</sup> & January 15<sup>th</sup>, 2009

The Lodge at Rivers Edge

Orofino, Idaho

### Agenda

Wednesday, January 14

#### Session One - Introduction

Time	Topic	Presenter
9:00	Prayer	Chuck Axtell
9:05	Welcome and Opening Remarks	Samuel Penney, NPTEC Chairman
9:15	Nez Perce Tribe Fisheries Management Perspective	Dave Johnson, Program Manager
9:30	Supplementation Basics and Background; Setting the Stage for Program Specific Details	Jay Hesse

#### Session Two – Lostine River Spring Chinook Supplementation Program

Time	Topic	Presenter
10:00	Lostine River Spring Chinook Supplementation Program Overview and Implementation Results	Rick Zollman
10:40	<i>Break</i>	
10:55	Lostine River Spring Chinook Salmon Abundance, Survival, and Productivity	Peter Cleary
11:25	Life History of Lostine River Spring Chinook Salmon	Jim Harbeck
12:00	<i>Lunch (provided for preregistered attendees)</i>	
1:00	Comparison of Early and Late Acclimated Volitional Releases of Spring Chinook Salmon in the Lostine River, Oregon from 2003 to 2008	Peter Cleary
1:25	Grande Ronde Basin Spring Chinook Captive Broodstock Program; In-Hatchery Review	Mary Edwards
1:50	Relative Reproductive Success of Lostine River Captive, Conventional, and Natural Spring Chinook Salmon	Ewann Berntson (NOAA)
2:15	Adaptive Management	Becky Johnson
2:30	<i>Break</i>	

**Session Three – Johnson Creek Artificial Propagation Enhancement (JCAPE) Summer Chinook Supplementation Program**

Time	Topic	Presenter
2:45	Johnson Creek Artificial Propagation Enhancement Program Overview and Implementation Results	John Gebhards
3:15	A Nine Year Review of JCAPE M&E Abundance, Survival, and Productivity	Craig Rabe
3:50	Life History Attributes of Johnson Creek Summer Chinook Salmon	Jason Vogel
4:15	Evaluation of the Johnson Creek Summer Chinook Supplementation Program Using Genetic Parentage Analysis; Do Hatchery Fish Reproduce in the Wild?	Jeff Stephenson (CRITFC)
4:45	Adaptive Management	Jay Hesse

**Session Four – Poster Session, Dinner, and Social**

Time	Activity
5:30 – 9:00	Poster Session
6:00	Dinner (provided for preregistered attendees)
7:00 – 10:00	Social with live music by Red-Eye Gravy String Band (two members of the band are local fisheries professionals)

Thursday, January 15<sup>th</sup>

**Session Five– Nez Perce Tribal Hatchery Spring and Fall Chinook Supplementation Program**

Time	Topic	Presenter
9:00	Nez Perce Tribal Hatchery Program Overview	Steve Rodgers
9:30	Nez Perce Tribal Hatchery Spring Chinook Salmon Implementation Results	Aaron Penney
10:00	<i>Break</i>	
10:15	Lolo Creek Spring Chinook Salmon Abundance, Survival, and Productivity	Catherine Bradley
10:35	Newsome Creek Spring Chinook Salmon Abundance, Survival, and Productivity	Thomas Backman
11:00	Lolo, Newsome, Meadow Creek Spring Chinook Salmon Life History Attributes	Sherman Sprague
11:25	Adaptive Management	Becky Johnson
11:40	<i>Lunch (on your own)</i>	
1:00	Nez Perce Tribal Hatchery Fall Chinook Salmon Implementation Results	Scott Everett
1:25	Nez Perce Tribal Hatchery - Snake River Fall Chinook Salmon Abundance, Survival, and Productivity; Clearwater Emphasis	Bill Arnsberg
1:50	Nez Perce Tribal Hatchery - Life History of Snake River Fall Chinook Salmon; Clearwater Emphasis	Scott Kellar
2:15	Differentiating Chinook Salmon with Genetic Markers	Shawn Narum (CRITFC)
2:45	Adaptive Management	Jay Hesse
3:00	Summary and Open Discussion	All
4:00	Adjourn	Chuck Axtell

