

Lessons Learned in Salmon Habitat Restoration from Intensively Monitored Watersheds of the Pacific Northwest

Virtual Knowledge Exchange Workshop Agenda

March 26, 2024 ~ 9:00am – 3:30pm PST

9:00-9:10	Laura Weatherly and Jim Shinkewski (Moderators) <i>Introduction and Welcome</i>
9:10-9:35	Robert Bilby – Science Advisory Panel, Salmon Recovery Funding Board <i>Management implications from results of Intensively Monitored Watersheds</i>
9:50-10:15	Correigh Greene – National Oceanic & Atmospheric Administration, Fisheries Mike LeMoine – Skagit River System Cooperative <i>Lessons learned from 25 years of habitat restoration in the Skagit River Estuary</i>
10:30-10:40	Break
10:40-11:05	Joe Anderson – Washington Dept. of Fish & Wildlife <i>Patterns of density dependence affect ability to detect a coho salmon response to restoration</i>
11:20-12:00	Panel Discussion – R. Bilby, C. Greene, M. LeMoine, J. Anderson
12:00-12:45	Lunch Break
12:45-13:10	Stephen Bennett – Watershed Sciences Dept, Utah State University <i>Let the system do the work: what we know about low-tech process-based restoration</i>
13:25-13:50	Jamie Lamperth – Washington Dept. of Fish & Wildlife Eli Asher – Washington Governor's Salmon Recovery Office <i>Lessons learned from the Lower Columbia Intensively Monitored Watershed Program</i>
14:05-14:30	George Pess – National Oceanic & Atmospheric Administration, Fisheries <i>Learning from long-term restoration and monitoring in the Strait of Juan de Fuca Intensively Monitored Watersheds</i>
14:45-15:30	Panel Discussion – S. Bennett, J. Lamperth, E. Asher
