

## Technical Sessions, Wednesday, 2/24/09, 3:00-5:00 pm

	Salmon in the City	Latest Lamprey News	Emerging Klamath Basin Fisheries Science	Freshwater Fish Management	Habitat and Water Quality
Room	O'Neill	Williams	Bloch	Sousa	Joplin/Seeger
Moderator	Michael Reed, City of Portland	Bianca Streif, USFWS	Ian Courter, Cramer Fish Sciences	Allison Evans, OSU	Laura Tesler, ODFW
3:00 pm	Urbanization versus Salmonids: An Overview of a Report by Oregon's Independent Multidisciplinary Science Team (IMST) <b>Robert Hughes, OSU</b>	Cryptic Nature of Pacific Lamprey in North Umpqua River: Dam Passage, Habitat Use, and More! <b>* Ralph Lampman, OSU</b>	Thermal Diversity in the Klamath River Basin: Management Implications <b>Michael Deas, Watercourse Engineering Inc.</b>	A Bayesian Belief Network to Prioritize Restoration of Aquatic Connectivity, Western Oregon <b>* Eric Andersen, OSU</b>	Evaluating Watershed Condition: Bottom Up vs. Top Down Approaches? <b>Robert Al-Chokhachy, USFS</b>
3:20 pm	The Current Understanding of the Urban Stream Syndrome among Streams in the Portland, Oregon Metropolitan Area <b>Alan Yeakley, PSU</b>	Freshwater Residence of Adult Pacific Lamprey in a Coastal Oregon River Basin <b>Steve Starcevich, ODFW</b>	Effects of Flow Augmentation and Meteorological Conditions on Coho Salmon Production in the Klamath River Basin <b>Ian Courter, Cramer Fish Sciences</b>	Utilizing Electronarcosis to Radio Tag Bull Trout... Not As Shocking As You Might Think! <b>Michael Hudson, USFWS</b>	Quantifying Temporal Variability in Stream Habitat Data: Implications for Restoration and Monitoring <b>Robert Al-Chokhachy, USFS</b>
3:40 pm	Assessment of Aquatic Biological Communities along a Gradient of Urbanization in the Willamette Valley Ecoregion <b>Ian Waite, USGS</b>	Improving Passage with Conflicting Needs and Status: Lamprey and Salmon <b>David Clugston, USACE</b>	Factors Affecting Coho Smolt Survival in the Lower Klamath River <b>John Beeman, USGS</b>	Implementation of Shielding and Current Attenuation to Reduce PIT-Tag-Code Collision in Large Antennas Used with a Surface Trawl <b>Matthew Morris, PSMFC</b>	A Landscape Classification to Support the Intensively Monitored Watersheds <b>Thomas Whittier, OSY</b>
4:00 pm	Biological Communities, Physical Habitat and the Influence of Freshets on Fish in a Seattle Stream <b>Roger Peters, USFWS</b>	Oregon's Wonderful Lamprey Fauna: Continuing Explorations <b>Stewart Reid, Western Fishes</b>	Juvenile Coho Life History Tactics Utilizing the Mid-Klamath River Corridor with Linkages Between Inland and Coastal Riverine Habitats <b>Toz Soto, Karuk Tribe</b>	Development of a Mobile PIT-Tag Separation by Code and Interrogation Device <b>Robert Magie, PSMFC</b>	Floodplain Infrastructure and Disconnected Rivers: Mapping Obstacles and Opportunities for Habitat Preservation and Restoration <b>* Paul Blanton, UofO</b>
4:20 pm	Contribution of Urban Streams in the Lower Willamette River to Recovery of Salmon and Steelhead <b>Willis McConnaha, ICF Jones &amp; Stokes</b>	Relationships between Gill Pore Papillae and Myomeres in Brook Lampreys <b>* Justin Huff, OSU</b>	Shasta River Juvenile Coho Monitoring Using PIT Tags and Remote Detection <b>Christopher Adams, CDFG</b>	Juvenile Survival, Smolt-to-Adult Return Rates, and Run Timing of Hatchery Spring Chinook Salmon in Two Northeast Oregon Streams <b>Joseph Feldhaus, ODFW</b>	Tide Gate Impacts on Coho Salmon Movement <b>* Arthur Bass, OSU</b>
4:40 pm	Salmon in the Portland Metropolitan Area: A Compilation of Fish Investigations Conducted by Oregon Department of Fish and Wildlife <b>Erick Van Dyke, ODFW</b>	Pacific Lamprey Conservation Initiative: Past, Present, and Future <b>Howard Schaller, USFWS</b>	Effects of <i>Ceratomyxa shasta</i> Infections on Klamath River Salmon <b>Jerri Bartholomew, OSU</b>	Angling Mortality of Adult Steelhead in the Grande Ronde River, OR <b>Jeffrey Yanke, ODFW</b>	Recovery of Middle and Upper Snake River Tributaries: Chinook Salmon Habitat Feasibility Study in the Malheur River <b>Erica Maltz, Burns Paiute Tribe</b>

\* student paper

### AFFILIATION ACRONYMS

EPA = Environmental Protection Agency  
 NMFS = National Marine Fisheries Service  
 NOAA = National Oceanic and Atmospheric Administration  
 ODEQ = Oregon Department of Environmental Quality  
 ODFW = Oregon Department of Fish and Wildlife

OSU = Oregon State University  
 PGE = Portland General Electric  
 USFS = U.S. Forest Service  
 USFWS = U.S. Fish and Wildlife Service  
 USGS = U.S. Geological Survey  
 CDFG = California Department of Fish and Game

PSU = Portland State University  
 UofW = University of Washington  
 CFTWS = Confederated Tribes of Warm Springs  
 PSMFC = Pacific States Marine Fisheries Council  
 UofO = University of Oregon

Technical Sessions, Thursday, 2/25/09, 8:00-10:00 am

	Salmon in the City	Latest Lamprey News	Native Fishes	Freshwater Fish Management	Environmental Legacies: Understanding the Past – Learning for the Future
Room	Hellman	Vistas II	Bloch	Sousa	Joplin/Seeger
Moderator	Michael Reed, City of Portland	Bianca Streif, USFWS	Paul Schereer, OSU	Allison Evans, OSU	Rebecca Miller, OSU
8:00 am	The National Research Council's Review of Stormwater Permitting: Is There a Regulatory Path to Healthy Urban Streams? <b>Derek Booth, Stillwater Sciences</b>	Evaluation Of Pacific Lamprey Passage at Willamette Falls Hydroelectric Project, 2009 <b>Chris Karchesky, Normandeau Associates Inc.</b>	Freshwater Fishes of Oregon <b>Douglas Markle, Astoria Unified School District</b>	Relative Vulnerability to Avian Predation of PIT-tagged Subyearling Fall Chinook Salmon in the Columbia River Estuary <b>Scott Sebring, PSMFC</b>	Benthic Invertebrates in Contaminated Sediments of the Lower Willamette River <b>Leyla Arsan, SWCA</b>
8:20 am	Urban Stormwater Management and Salmon <b>Eric Strecker, Geosyntec Consultants</b>	Pre-spawning Migration Behavior and Distribution of Pacific Lamprey in the Willamette Basin <b>Shadia Duery, Cramer Fish Sciences</b>	First Documented Spawning of White Sturgeon in the Lower Willamette River, Oregon <b>Tucker Jones, ODFW</b>	Monitoring Estuarine Survival of Steelhead Trout ( <i>Oncorhynchus mykiss</i> ) Smolts in the Nehalem and Alsea Basins, Oregon Using Acoustic Telemetry <b>* Jeremy Romer, OSU</b>	2008 Findings of Oregon DEQ's Toxics Monitoring in the Willamette River Basin <b>Jim Coyle, ODEQ</b>
8:40 am	Willamette Basin Rivers and Streams Assessment <b>Robin Leferink, ODEQ</b>	Where the Wild Things Are: Patterns and Motives in Migration and Habitat Use in Pacific Lamprey in the Willamette Basin <b>Benjamin Clemens, OSU</b>	Behavioral and Physiological Response of White Sturgeon to an Electrical Sea Lion Barrier System <b>Amanda Bryson, Pacific Northwest National Laboratory</b>	Influence of Seaward Migration and Ocean/Climatic Conditions on Survival Rates of Snake River Chinook Salmon and Steelhead <b>Howard Schaller, USFWS</b>	What We Need To Understand About Our Climate System: The Role of Negative and Positive Feedback Processes <b>Alder Fuller, Euglena Academy</b>
9:00 am	Stormwater and Salmon Don't Mix <b>Nat Scholz, NOAA</b>	Development of a Method to Estimate Escapement of Adult Pacific Lamprey at Willamette Falls <b>Cyndi Baker, CFTWS</b>	Downlisting of Oregon Chub in the Willamette River Drainage: What's Next? <b>Brian Bangs, ODFW</b>	Assessing Freshwater and Marine Environmental Influences on Life-cycle Mortality Rates of Snake River Spring/Summer Chinook and Steelhead <b>Jerry McCann, Fish Passage Center</b>	Sources of Environmental Contaminants in Bald Eagle Eggs from the Aleutian Archipelago <b>Robert Anthony, OSU</b>
9:20 am	Is Development Compatible with Healthy Watersheds <b>Thomas Holz, Thomas W. Holz, LLC</b>	Willamette River Mainstem Habitat Use by Larval Pacific Lamprey and Western Brook Lamprey <b>Jeffrey Jolley, USFWS</b>	Status of Warner Suckers in the Warner Lakes Basin, Oregon <b>Shannon Richardson, ODFW</b>	Marking of Snake River Basin Anadromous Fish: What Is Being Done and Can It Be Better Integrated? <b>Jay Hesse, Nez Perce Tribe</b>	Is the Past Present? Historical Splash Dam Stream Disturbance Detection in the Oregon Coast Range <b>* Rebecca Miller, OSU</b>
9:40 am	Applying a Scientific Framework for Adaptively Managing Restoration of Urban Streams, and Identifying Monitoring and Research Needs <b>Stephen Ralph, Stillwater Sciences</b>	Panel Discussion	—	Getting the Word Out in a Digital Age: A Web Application for Serving and Visualizing Salmon Data. <b>Julie Firman, ODFW</b>	—
10:00 am	Break				

\* student paper

Technical Sessions, Thursday, 2/25/09, 10:20-Noon

	Fish Culture and Health	Marine Fisheries	Native Fishes	Freshwater Fish Ecology	Environmental Legacies: Understanding the Past – Learning for the Future
Room	Hellman	Vistas II	Bloch	Sousa	Joplin/Seeger
Moderator	Ryan Couture, ODFW	Scott Heppell, OSU	Paul Schreerer, OSU	Heidi Andersen, USFS	Rebecca Miller, OSU
10:20 am	The Oregon Hatchery Research Center: A Laboratory in the Natural Environment <b>David Noakes, OSU</b>	New Technology Developments for Understanding Spatial and Temporal Activity Patterns of Fish in Nature <b>Dale Webber, VEMCO Ltd.</b>	An Evaluation of Otoliths, Opercular Bones, and Fin Rays for Aging Lost River and Shortnose Suckers <b>Ryan Braham, USGS</b>	The Ecological Relevance of Temporal Variability in the Diet and Consumption by Cottid and Salmonid Fishes in Headwater Streams in Western Oregon <b>* Mark Raggon, USGS</b>	Willamette River 1906 Channel Change Set the Stage for a Legal Legacy <b>Patricia A. Benner</b>
10:40 am	Impacts of Multiple Parasite Species Infection on Oregon Coastal Juvenile Coho Salmon ( <i>Oncorhynchus kisutch</i> ) <b>* Jayde Ferguson, OSU</b>	Developing Models to Assess the Impacts of Fisheries Bycatch on Sea Turtle Populations <b>Selina Heppell, OSU</b>	Comparing Calcified Structures to Determine a Non-lethal Ageing Technique for Threatened Warner Suckers <b>* Patrick Hayden, OSU</b>	Density-dependent Selection on Metabolic Indices of Survival and Growth in Territorial Stream Fish <b>* Matthew Sloat, OSU</b>	The Introduction of Non-native Fish into Protected Mountain Lake Ecosystems in California: Impacts to Native Species and Conflicting Mandates of Management Agencies <b>Karen Pope, USFS</b>
11:00 am	Occurrence of the Salmonid Fish Pathogen, <i>Ceratomyxa shasta</i> , in the Clackamas River <b>Richard Holt, OSU</b>	Juvenile Rockfish Settlement in Oregon Estuaries <b>* Alison Dauble, OSU</b>	Research and Management of Listed Fishes in the Desert: A Story of Predetermination and Desire <b>Nikolas Zymonas, ODFW</b>	Movement Patterns of Redband Trout and Mountain Whitefish in the Crooked River, Oregon <b>* Shivonne Nesbit, OSU</b>	Reflections on Legacies in Nature and Human Thought <b>Frederick J. Swanson, Pacific Northwest Research Station</b>
11:20 am	Modeling the <i>Ceratomyxa shasta</i> Cycle in the Klamath River System <b>* Adam Ray, OSU</b>	Got Gas in Your Genes? Try These Biomarkers! <b>* Alena Pribyl, OSU</b>	The Dam Diet: An Analysis of the Diet Composition of Northern Pikeminnow Captured Directly from The Dalles and John Day Dams <b>Michele Weaver, ODFW</b>	Evaluation of a Sampling Approach to Monitor the Status of Great Basin Redband Trout in Eastern Oregon <b>Stephanie Miller, ODFW</b>	—
11:40 am	Guidance for Use of Jack Chinook Salmon Males in Hatchery Broodstock Based on Experimental Evidence for Sexual Selection <b>Timothy Hoffnagle, ODFW</b>	—	Allometrically Informed Approaches to Species Discrimination and Discovery in the Leporinus cylindriciformis Group ( <i>Characiformes: Anostomidae</i> ) <b>Brian Sidlauskas, OSU</b>	Redband in the Blitzen River: Migratory Behavior of a Desert Trout <b>Matthew Anderson, USFS</b>	—

Technical Sessions, Thursday, 2/25/09, 3:00-5:00 pm

	Fish Culture and Health	Education: How to Get the Next Generation Outside and in the Creek	Freshwater Habitat in Oregon: Research, Restoration, and Emerging Issues	Freshwater Fish Ecology	Restoring Streamflows Through Innovation
Room	Hellman	Vistas II	Bloch	Sousa	Joplin/Seeger
Moderator	Ryan Couture, ODFW	Jeff Yanke, ODFW	Steve Starcevich, OSU	Heidi Andersen, USFS	Aaron Maxwell, Deschutes River Conservancy
3:00 pm	Analysis of Stable Isotopes in Fish Mucus During a Controlled Diet Switch <b>Robbins Church, EPS</b>	Wallowa Mountain Institute's Wallowa and Imnaha River Watershed Evaluations Team (WET) Program: Connecting Youth with their Watersheds through Hands-on Science and Discovery <b>Penny Arentsen, Wallowa Mtn Institute</b>	Large Wood Restoration Projects in Oregon: Are They Effective at Restoring Stream Complexity <b>Kim Jones, ODFW</b>	Upper Malheur Brook Trout Suppression Plan <b>Chad Abel, Burns Paiute Tribe</b>	Oregon Water Law <b>Kody Thurgood, ODWR</b>
3:20 pm	ODFW's Fish Health Survey of Naturally Produced Fish <b>Craig Banner, ODFW</b>	Fin and Feather Field Day <b>Susan Honea, OSU</b>	What Can Clinical Medicine Teach Fisheries Science? A Systematic Review on the Effectiveness of Placing Large Wood in Streams <b>Kelly Burnett, USFS</b>	Reintroduction of Spring Chinook Salmon into Lookingglass Creek, Oregon <b>Steve Boe, Confederated Tribes of the Umatilla Indian Reservation</b>	Methods for Determining Instream Flow Needs <b>Tim Hardin, ODFW</b>

\* student paper

**Technical Sessions, Thursday, 2/25/09, 3:00-5:00 pm (continued)**

	<b>Fish Culture and Health (continued)</b>	<b>Education (continued)</b>	<b>Freshwater Habitat (continued)</b>	<b>Freshwater Fish Ecology (continued)</b>	<b>Restoring Streamflows (continued)</b>
3:40 pm	Comparison of Two Macrolide Antibiotics to Reduce Prespaw Mortality due to Bacterial Kidney Disease in Maturing Female Chinook Salmon <b>Sally Gee, ODFW</b>	La Grande Field Office Education and Outreach Programs in Northeast Oregon <b>Gretchen Sausen, USFWS</b>	A Logical and Flexible Model to Describe Habitat Quality for Salmonids in the Pacific Northwest <b>Jennifer Burke, UofW</b>	Juvenile Coho Salmon Use of Off-Channel Habitats in the Lower Klamath River <b>Dave Hillemeier, Yurok Tribe</b>	Financial Incentives for Flow Restoration <b>Molly Whitney, NFWF</b>
6:00 pm	Prevalence of Bacterial Kidney Disease in Natural vs. Hatchery-Reared Adult Chinook Salmon Spawned in a Hatchery and in Nature <b>Tim Hoffnagle, ODFW</b>	Kokanee Karnival Youth Education Program <b>Jennifer Luke, ODFW</b>	The Small Stream, Urban Stream, and Intermittent Stream Project <b>Daniel Vandyke, ODFW</b>	Ecological Differences of Juvenile Steelhead Produced by Natural Origin and Local Hatchery Origin Adult Steelhead Spawning in the Wild <b>Benjamin Kennedy, USFWS</b>	Funding with Dedicated Lottery Funds for Flow Protection and Ecological Flows <b>Kenneth Bierly, OWEB</b>
4:20 pm	Correlation of Salinity Effects on Tilapia ( <i>Oreochromis mossambicus</i> ) Plasma Osmolality, Cortisol, and Respiration <b>Brittany Kammerer, OSU</b>	Learn Core Science to Save Salmon: A New Model for Introducing Environmental Challenges into Public School Curriculum <b>Judith Jensen, Educational Solutions</b>	Patterns of Cutthroat Trout Growth, Survival and Movement in Headwater Streams Before and After Logging <b>Douglas Bateman, OSU</b>	Development of a Water Temperature Model to Predict Life-history Expression and Production of <i>Onchorhynchus mykiss</i> in the John Day River Basin, Oregon <b>Jeff Falke, NOAA</b>	Transactional Approaches to Flow Restoration: Case Studies of The Freshwater Trust in the Umatilla and Grande Ronde Basins <b>Natasha Bellis, The Freshwater Trust</b>
4:40 pm	—	Blair Creek Riparian Restoration Project: Just How Dirty Can We Get Them? <b>Karen Hans, ODFW</b>	Mending A Broken Chain: The Role of Life History and Habitat in Recovering Spring Chinook in the Willamette Basin <b>Kirk Schroeder, ODFW</b>	Uncovering Landscape Controls to Explain the Variation in Coho Salmon ( <i>Oncorhynchus kisutch</i> ) Habitat <b>Kara Anlauf, ODFW</b>	Restoring Flow to the Deschutes Basin <b>Aaron Maxwell, Deschutes River Conservancy</b>

**Technical Sessions, Friday, 2/26/09, 8:00-10:00 am**

	<b>Fish Passage and Physical Habitat</b>	<b>Education: How to Get the Next Generation Outside and in the Creek</b>	<b>Modeling Returns: Where Are We Straying?</b>	<b>Limiting Factors: Which Matter Most?</b>	<b>Restoring Streamflows Through Innovation</b>
<b>Room</b>	<b>O'Neill</b>	<b>Joplin/Seeger</b>	<b>Bloch</b>	<b>Sousa</b>	<b>Williams</b>
<b>Moderator</b>	<b>Jason Kent, HDR Inc.</b>	<b>Jeff Yanke, ODFW</b>	<b>Ray Beamesderfer, Cramer Fish Sciences</b>	<b>Steve Cramer, Cramer Fish Sciences</b>	<b>Aaron Maxwell, Deschutes River Conservancy</b>
8:00 am	Restoring the Salmon River Estuary <b>Kami Ellingson, USFS</b>	ODFW Aquatic and Angler Education Program: A New Look at Reaching Youth <b>Shahab Farzanegan, ODFW</b>	Tempo and Mode: Climate Change, Environmental Variability and Salmon Prediction <b>Peter Lawson, NOAA</b>	Assessing Limitations to Life History Diversity to Help Prioritize Actions for Restoring Steelhead <b>Patrick Connolly, USGS</b>	KBRT and Flow Restoration in the Upper Klamath Basin <b>Steven Parrett, Goldinwater</b>
8:20 am	Effectiveness Monitoring of Fish Passage Remediation at Road-Stream Crossings Following Multiple Bank Full Flow Events <b>David Heller, USFS</b>	Astoria High School Aquatic Biology Program <b>Lee Cain, Astoria High School</b>	Recent Errors and Improvements in Salmon Run Forecasting <b>Kathryn Kostow, ODFW</b>	Using the Complete Life-cycle in Analyzing Limiting Factors. <b>Erik Suring, ODFW</b>	Addressing Peak and Ecological Flows <b>Rick Kepler, ODFW</b>
8:40 am	Spatial and Temporal Variability in the Demography of Coastal Cutthroat Trout in the Trask Watershed Study <b>Jason Dunham, USGS</b>	Salmon Stewardship Summit: Salmon Education that Spans the Pacific <b>Sarah Oakley, The Freshwater Trust</b>	Preseason Salmon Return Forecasts and Implications for Management <b>Chris Kern, ODFW</b>	Influence of Resident Rainbow Trout on Abundance of Sympatric Steelhead in the Upper Yakima Basin <b>Ian Courter, Cramer Fish Sciences</b>	Restoring Instream Flows through Changes in Operation of Dams and Diversions: Local Application of a Global Approach <b>Leslie Bach, TNC</b>
9:00 am	Fish Passage and Entrainment: Automated, Autonomous, Remote Site Monitoring and Assessment <b>James Dawson, BioSonics Inc.</b>	Motivating Teachers to Teach Science/Partners in Education <b>Joseph O'Neil, ODFW</b>	Hit the Road Jack: Development of Non-cohort Based Run Forecast Models for the Hood River Subbasin <b>Ryan Gerstenberger, CFTWS</b>	Limiting Factors for Bull Trout <b>Don Ratliff, PGE</b>	Quantifying the Effectiveness of Flow Restoration Projects: The Freshwater Trust's Approach to Streamflow Monitoring <b>Scott Peerman, The Freshwater Trust</b>

**Technical Sessions, Friday, 2/26/09, 8:00-10:00 am (continued)**

	<b>Fish Passage (continued)</b>	<b>Education (continued)</b>	<b>Modeling Returns (continued)</b>	<b>Limiting Factors (continued)</b>	<b>Restoring Streamflows (continued)</b>
9:20 am	Start-Up of the Round Butte Dam Selective Withdrawal and Downstream-Migrant Fish Facilities <b>Don Ratliff, PGE</b>	Wolftree: Engaging Students in Watershed Science Education <b>Blake Lowrey, Wolftree Inc.</b>	Simulation of Chinook Salmon Life History Trajectories in an Anastomosed Stream Network <b>Jesse Schwartz, ICFI</b>	Quantifying the Influence of Elevated Stream Temperatures in Limiting Juvenile Spring Chinook Populations in the Willamette Basin, Oregon <b>Mark Teply, Cramer Fish Sciences</b>	Restoration Effectiveness Monitoring in Whychus Creek, Deschutes Basin, Oregon <b>Brett Golden, Deschutes River Conservancy</b>
9:40 am	—	Easter Oregon Natural Resource 4-H Science Camp <b>Linda Brown, CFTWS</b>	The Fish Are In Charge: Effective Salmon Fishery Management in a Dynamic and Unpredictable World <b>Ray Beamesderfer, Cramer Fish Sciences</b>	Theoretical Improvements in the Abundance and Productivity of Natural Salmonid Populations Achieved Through Changes in Hatchery Broodstock Management <b>Andy Appleby, WDFW</b>	Whychus Creek Restoration through Camp Polk Meadow <b>Mathias Perle, Upper Deschutes Watershed Council</b>
10:00 am	Break				

**Technical Sessions, Friday, 2/26/09, 10:20 am-Noon**

	<b>Wet-n-Wild in 2010</b>	<b>Mitigation and Enhancement: Requirements and Solutions at Dams</b>	<b>Intersection of Science and Policy</b>	<b>Limiting Factors: Which Matter Most?</b>	<b>Willamette River Biological Opinion</b>
<b>Room</b>	O'Neill	Bloch	Joplin/Seeger	Sousa	Williams
<b>Moderator</b>	Laura Tesler, ODFW	Matt Bleich, HDR Inc.	Jeremiah Osborne-Gowey, Conservation Biology Institute David Moskowitz, Confluence Consulting	Steve Cramer, Cramer Fish Sciences	Mindy Simmons, USACE
10:20 am	Fish Photography 101 <b>Rick Swart, ODFW</b>	The Collision of Law, Politics and Science: Case Studies in Development of Mitigation Measures <b>Julie Keil, PGE</b>	Facilitating Collaborative Conservation <b>Tony Faast, USFWS</b>	Factors Influencing the Relative Fitness of Hatchery and Wild Spring Chinook Salmon in the Wenatchee River, Washington <b>Michael Ford, NOAA</b>	Working Together to Restore Habitat above USACOE Dams on the Willamette National Forest <b>Nikki Swanson, USFS</b>
10:40 am	Postcards from the Edge... Fish Addiction: How to Recognize the Signs and Related Paraphernalia Before You're Hooked and Bleeding to Death on the Cutting Edge of Photographic Technology <b>Mary Edwards</b>	A Summary of the Results of a Decade And A Half of Hydro Relicensing in the Northwest. How Have the Fish Fared? <b>Dean Grover, USFS</b>	Data Sharing Across Agencies: A Guide for Getting Everyone on the Same Page <b>Bruce Schmidt, PSMFC</b>	Consideration of Spatial Scale in Identifying Habitat as Limiting Factor <b>Gordie Reeves, PNW Research Station</b>	South Fork McKenzie River Habitat Enhancement and Restoration <b>Ramon Rivera, USFS</b>
11:00 am	How To Talk To Police, And Other Useful Tips for Freshwater Photographers <b>Jeremy Monroe, Freshwaters Illustrated</b>	The Cushman Project: Unique Fisheries Mitigation for Unique Hydroelectric Facility <b>Marc Wicke, Tacoma Power</b>	The "Protected Areas" List of the Northwest Power and Conservation Council <b>Michael Banach, PSMFC</b>	Patterns of Forest Disturbance in the Oregon Coast Range with Implications for Oregon Coast Coho Salmon <b>Peter Lawson, NMFS</b>	Monitoring Juvenile and Adult Spring Chinook Distribution, Abundance, and Movements in the South Fork McKenzie River <b>Michael Hogansen, ODFW</b>
11:20 am	Successful Fish Photos: Making the Cover! <b>Rich Grost, RTG Photography</b>	Flow Velocity Enhancement System: Analysis of Smolt Guidance in the Cowlitz River, Summer 2008 <b>Chuck Coutant, Coutant Aquatics</b>	Social Infrastructure to Integrate Science and Practice: the Experience of the Long Tom Watershed Council <b>Rebecca Flitcroft, USFS</b>	Habitat Limiting Factors for Pacific Salmon: Short-, Medium-, and Long-Term Considerations <b>Peter Bisson, PNW Research Station</b>	Genetic Origin of <i>Oncorhynchus mykiss</i> Collected from the Upper Willamette River Basin, OR <b>Kevin Williamson, USFWS</b>
11:40 am	Marine Fish and Habitat Studies of Oregon's Nearshore Reefs Using a Remotely Operated Vehicle <b>Mike Donnellan, ODFW</b>	Turbines as Enhancement? A Fish Mortality Study at Wickiup Dam <b>Matthew King, Symbiotics LLC</b>	—	—	—