

Final Agenda

Steelhead Workshop
March 3-5, 1992
Fort Worden State Park
Port Townsend, WA

Monday March 2

7:00 - 9:00 Reception and Registration

Tuesday March 3

8:30 - 12:00 Coastwide Stock Status - Dexter Pitman, IDFG

Status and Restoration of California Steelhead Stocks - Forrest Reynolds, CDFG

Status of Southern Steelhead Populations (South of San Francisco Bay) - Dennis McEwan, CDFG

Alaska Steelhead Stock Trends - Al Didier, PSMFC

Status of Oregon Coastal Stocks - Mick Jennings, ODFW

Status and Trends of Washington Steelhead Stocks - Thom Johnson, WDW

Status of Wild Steelhead in the Snake River Basin - Pete Hassemer, IDFG

Current High Seas Steelhead Research - Nancy Davis, FRI, University of Washington

Steelhead Stock Status in British Columbia - Bob Hooten, BCMOE

1:30 - 5:00 Population Monitoring Efforts/Techniques - Art Tautz, BCMOE

Population Monitoring of California Stocks - Dennis McEwan, CDFG

Southeast Alaska Steelhead Population Studies - Doug Jones, ADFG

Monitoring and Evaluation Plans for Steelhead Supplementation in N.E. Oregon - Tim Whitesel, ODFW

Brief Review of WDW Composite Spawner-Recruit Analysis for Escapement Goals - Peter Hahn, WDW

GAFM - A Gradient-Area-Flow-Methodology for Predicting Carrying Capacity - Thom Johnson, WDW

Steelhead Spawner Escapement Enumeration Methodology in Washington: Foot, Air and Boat Surveys - Bob Leland, WDW

Sport and Commercial Harvest of Steelhead in Washington: Overview of Methods, and Perceived Limitations - Peter Hahn, WDW

A Method to Separate and Enumerate A-run and B-run Steelhead in the Columbia and Snake Rivers - Pete Hassemer, IDFG

Relationship of Steelhead Smolt Travel Time to Flow Conditions Through Lower Granite Pool and Survival Implications - Edwin Buettner, IDFG

Timber/Fish/Wildlife Program Relative to Steelhead Management - Jeff Light, Timberlands Forest Resources R & E Division, Weyerhaeuser

Population Monitoring Efforts/Techniques in British Columbia - Bruce Ward/Ron Ptolemy/Art Tautz, BCMOE

Wednesday March 4

8:30 - 5:00

Hatchery/Wild Stock Interaction - Mick Jennings, ODFW/Peter Hahn, WDW

Hatchery Techniques and Captive Breeding Programs to Benefit Wild and Native Stocks - Dennis McEwan, CDFG

Alaska's Genetics Policy - Jim Seeb, ADFG

Spawning Composition in Oregon Coastal Streams - Ken Kenaston, ODFW

Introgression from Hatchery to Wild Steelhead in the Kalama River: Evidence and Implications - Pat Hulett, WDW

Interactive Behavior of Hatchery Steelhead Smolts and Resident Trout in a Natural Environment - Geoffrey McMichael, WDW

Hatchery Supplementation as a Management Tool:
Opportunity and Risks - Steve Leider, WDW

A Genetics Based Hatchery Stocking and Risk
Assessment Model for Steelhead - Thom Johnson
and Pat Hulett, WDW

Overview of the Genetic Policy and Practices In
British Columbia - Brian Ludwig, BCMOE

6:00

Bar-b-que

Thursday March 5

8:30 - 3:00

Future Planning and Management - Fred Gaffney,
ADFG

Management, Planning and Policy in California -
Forrest Reynolds, CDFG

Changing Management Practices and Research
Activities in Alaska - Art Schmidt, ADFG

Planning for Steelhead Management in Oregon -
Ray Temple, ODFW

Future Planning and Management of Steelhead in
Washington - Bob Givens, WDW

Steelhead Management in Idaho: 1992-96, Plans
and Policies - Sharon Kiefer, IDFG

Future Planning and Management of Steelhead in
British Columbia - Art Tautz, BCMOE