

Agenda
Northwest/Central Valley Adult Salmon Escapement Monitoring Workshop
June 17 and 18, 2003
Employment Development Department Auditorium
722 Capitol Mall
Sacramento, California

June 17

Session 1: Use of Escapement Data in Ocean Harvest Management and Recovery Planning

1:00 Welcome/Workshop Overview

1:15 Use of Inland Escapement Data in Management of Pacific Coast Ocean Salmon Fisheries

Robert Kope, NOAA Fisheries, Northwest Fisheries Science Center, Seattle

1:45 Ocean Harvest Management of Central Valley Chinook Salmon Stocks –
Allen Grover, California Department of Fish and Game

2:15 Use of Escapement Data in Recovery Planning for Listed Stocks –
Steve Lindley, NOAA Fisheries, Southwest Science Center, Santa Cruz

2:45 Session 1 - Q & A on Ocean Management and Recovery Planning

3:15 **Break**

Session 2: Chinook Salmon Escapement Monitoring in California's Central Valley

3:30 Escapement Monitoring in the Upper Sacramento River Basin: Fall, Winter, and Spring-run Chinook - *Colleen Harvey Arrison, California Department of Fish and Game*

3:50 Escapement Monitoring in the Lower Sacramento River Basin and Delta Tributaries -
Rich Dixon, California Department of Fish and Game

4:10 Escapement Monitoring of Fall-run Chinook in the San Joaquin River Basin –
Tim Heyne, California Department of Fish and Game

4:30 Session 2 - Q & A on Escapement Methodologies and Data Use in the Central Valley

5:00 **Adjourn**

June 18

Session 3: Salmon Escapement Monitoring in the Pacific Northwest: Survey Methodologies and Data Use

8:30 - Introductions/Announcements

8:45 - Run Reconstruction and Forecasting Methods for Spring and Fall Chinook Returning to the Columbia River and its Washington Tributaries - ***Rich Pettit, Washington Department of Fish and Wildlife***

9:15 - Development and Implementation of a Program to Monitor Spawner Escapement of Anadromous Salmonids in Oregon Tributaries of the Lower Columbia River - ***Steve Jacobs, Oregon Department of Fish and Wildlife***

9:45 - Q and A on Survey Methodologies and Data Use in the Pacific Northwest

10:15 – **Break**

10:45 -Monitoring Abundance, Productivity, and Life History of Spring Chinook Salmon in the Imnaha River Basin, Oregon - ***Richard W. Carmichael and Patrick J. Keniry, Oregon Department of Fish and Wildlife***

11:15 – TBA

11:45 – **Lunch**

1:00 - Evolution of the Puyallup River Fall Chinook Escapement Estimate, Puget Sound – ***John Long, Washington Department of Fish and Wildlife***

1:30 - Session 3 - Q & A on Survey Methodologies and Data Use in the Pacific Northwest

2:30 - Workshop Q & A, wrap-up

3:00 - Adjourn