

37th Annual Salmonid Restoration Conference at a Glance

Tuesday

8 - 9am Registration and Pack Lunches for Field Tours at Finley

**Workshops and Field Tours
9am - 5pm**

Restoring to Stage 0 Workshop
Valley and Live Oak Room

**Assessing Ecological Risks
from Streamflow Diversions
Workshop**
Cypress Room

**All Field Tours Depart from
the Front Entrance**

Napa River Watershed Tour

**Burned Watersheds, Natural
Regeneration, and Active
Restoration Field Tour**

**PIT Antenna Technology: An
Array of Applications in the
Russian River Watershed Tour**

Wednesday

**Growing Impacts: Cannabis and
Instream Flows Workshop**
Valley Oak Room

**Urban Stream Restoration
Workshop and Field Tour**
Live Oak Room

Exploring a Stage 0 Valley Tour
Meet in Cypress Room

**All Field Tours Depart from
the Front Entrance**

Dry Creek Field Tour Field Tour

**Dutch Bill Watershed
Streamflow Improvement and
Coho Recovery Tour**

**Winter Habitat, Floodplains,
and Fish Passage in Lagunitas
Creek Tour**

Thursday

8 - 9am Registration at Flamingo

**Plenary Session
9am - noon**

Flamingo Ballroom

**Upstream Book Signing
during intermission**

Lunch 12:15 - 1:30pm

**Afternoon Concurrent Sessions
1:45 - 5pm**

**Stage 0 Restoration, Design,
and Implementation**
Auditorium

**Salmonid Foodscapes
in River Networks**
Person Senior Auditorium

**Innovations in the Science and
Management of Dry Season
Water Supply for Salmonid
Recovery in California**
Valley Oak Room

**Data, Planning and Actions for
Watershed Resiliency: Fires,
Floods and Climate Change**
Live Oak Room

7-10pm Poster Session
Auditorium

Friday

8 - 9am Registration at Finley

**Morning Concurrent Sessions
9am - 12:15pm**

**Floodplains and Functions:
From Concept to Creation**
Auditorium

Summertime Blues
Person Senior Auditorium

**Freshwater-Estuarine Transition
Zone Part 1: Salmon Life
Histories and Habitat Use**
Valley Oak Room

**Insights into Understanding
the Klamath Basin**
Live Oak Room

Lunch 12:30 - 1:30pm

**Afternoon Concurrent Sessions
1:45 - 5pm**

**New Approaches to Investigate
Salmon-Habitat Relationships**
Person Senior Auditorium

**Freshwater-Estuarine
Transition Zone Part 2: Habitat
Restoration Planning, Design,
and Implementation**
Auditorium

**Strategies for Improving
Streamflow**
Valley Oak Room

**Possibility of a Renaissance
for Spring-Run Chinook:
Fact or Fiction?**
Live Oak Room

**6:15pm Banquet, Awards Ceremony,
Cabaret, and Dance Band**
Auditorium



5:30pm Annual Meeting
Cypress Room

6:30 Membership Dinner
Auditorium

Film Screening
The Breach

