



Science, Service, Stewardship



Status of Snake River Recovery Planning

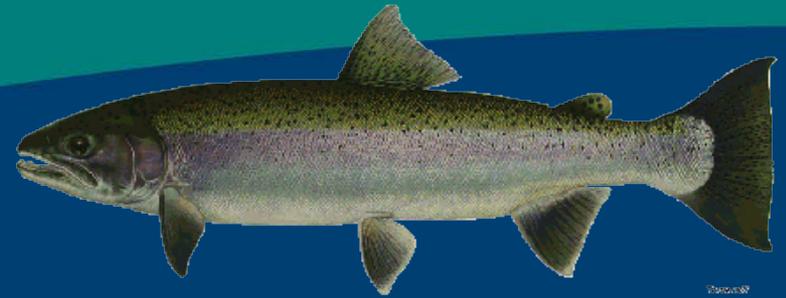
Federal Caucus Meeting
January 17, 2012

**NOAA
FISHERIES
SERVICE**

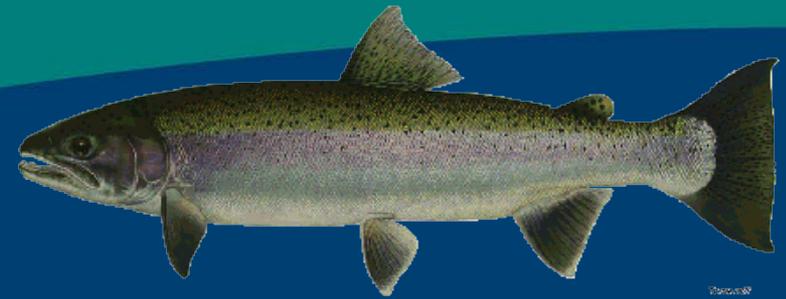
NOAA



Topics



- Introduction and Overview
- Draft Recovery Plan “Architecture”
- Status of Recovery Planning and Schedule
- Update on Draft Products and Review Strategy
- Next steps



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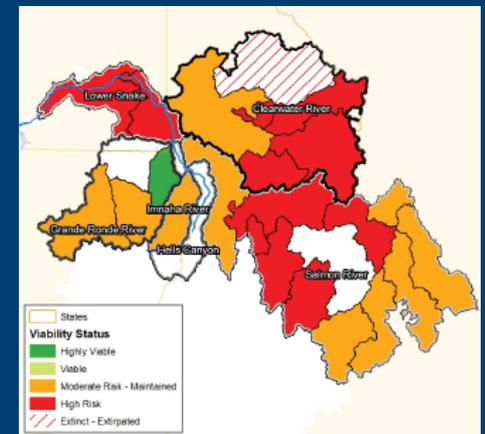
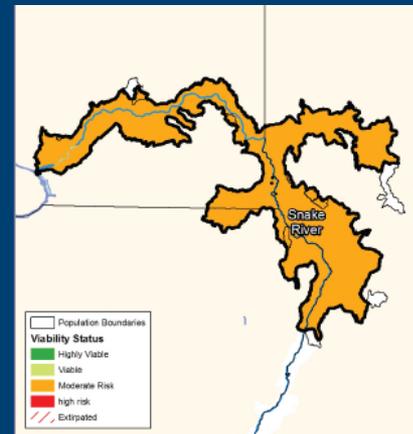
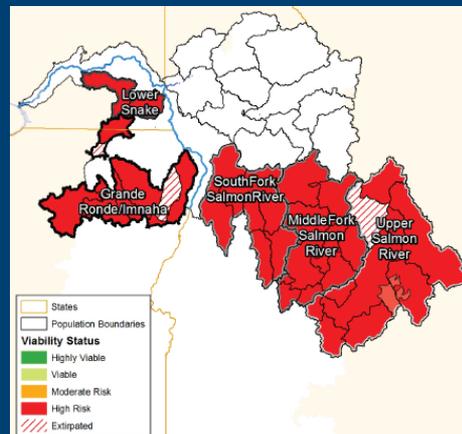
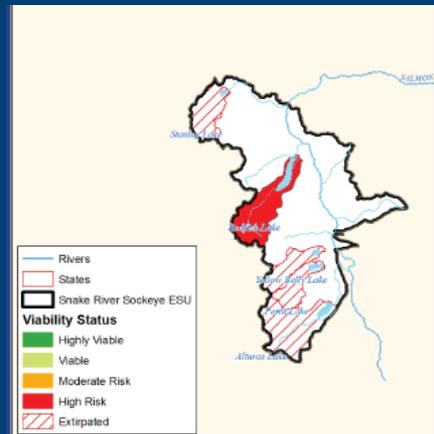
Snake River Recovery Domain

Sockeye

Spring/Summer Chinook

Fall Chinook

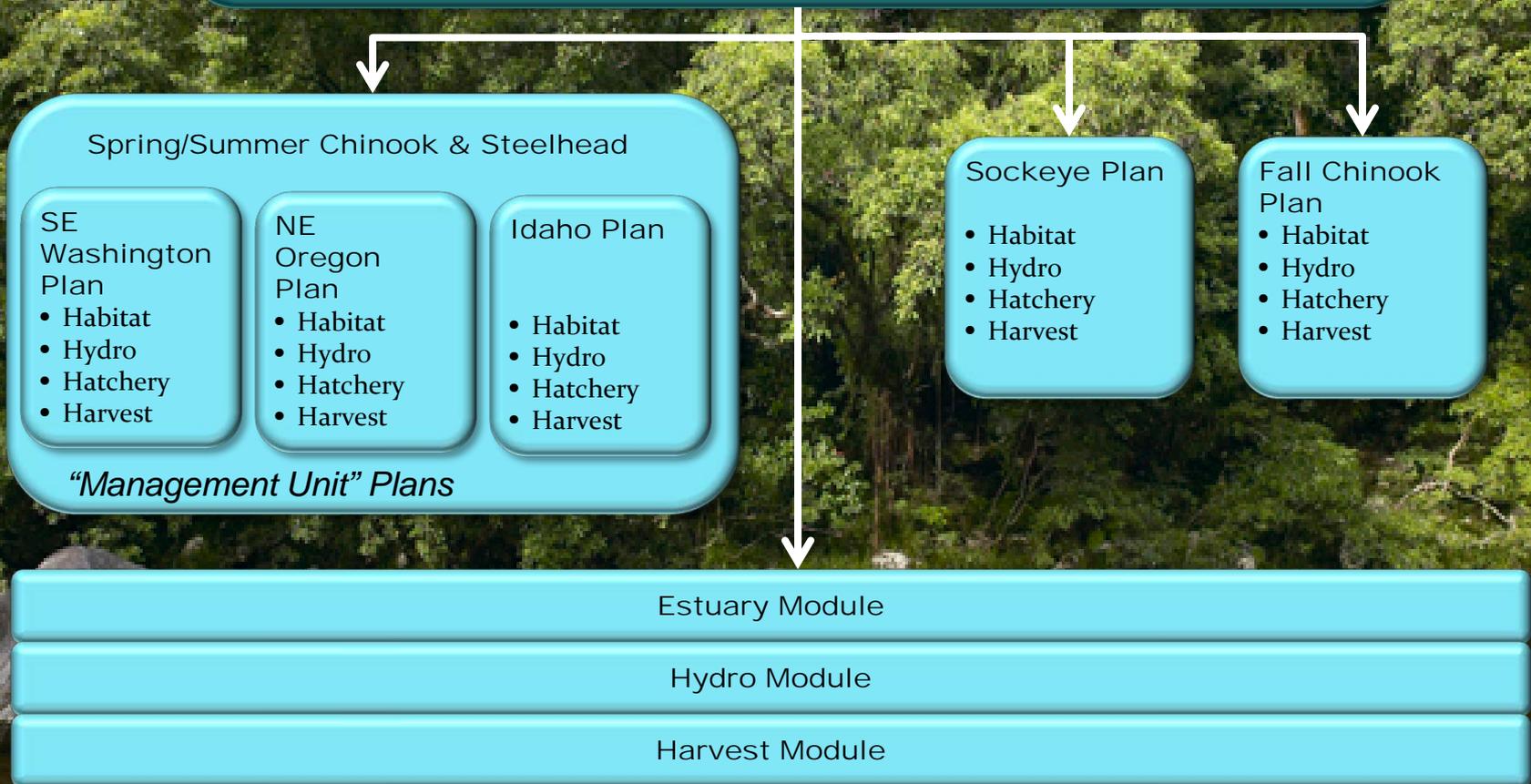
Steelhead

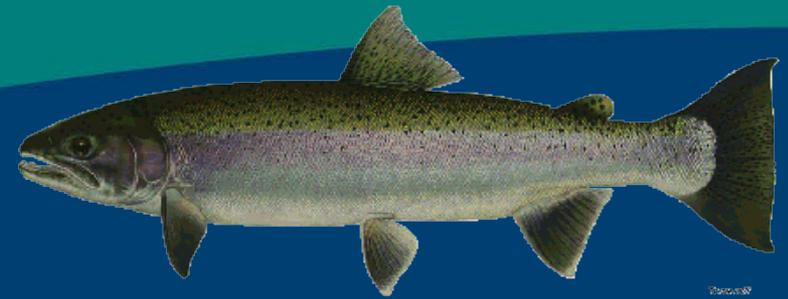


Snake River Recovery Plan Architecture

Snake River Recovery Plan "Roll-Up"

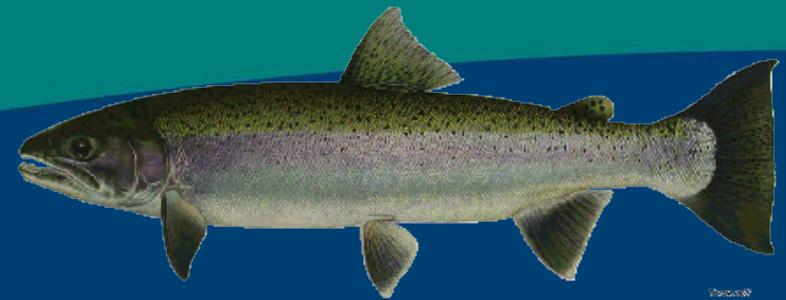
- Addresses all 4 listed ESUs/DPSs
- Recovery goals and threats criteria
- Domain-wide summarization
- All-H Integration
- Adaptive Management and RM&E
- Critical uncertainties
- Time and cost to recovery





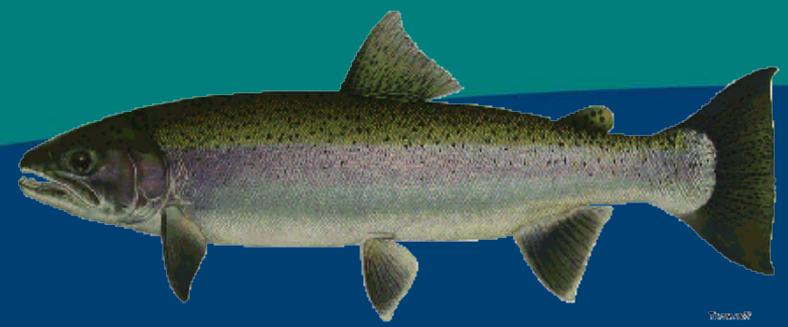
Recovery Planning Schedule

- ❖ January 2014 – Proposed Recovery Plan
- ❖ 2015 – Final Recovery Plan
- ❖ 2018 – Complete long-term All-H Strategy



Milestones for Developing Draft Recovery Plan by 2014

- In 2012 NMFS will collaborate with co-managers and coordinate with the Snake River Coordination Group to:
 - Complete draft SE Washington, NE Oregon and Idaho Management Unit Plans;
 - Complete draft Harvest Module and draft Hydro Module;
 - Develop draft Fall Chinook and Sockeye Recovery Plans.
- In 2013 NMFS will complete writing the ESU and DPS level “roll up” Recovery Plan for all four species



Status of Recovery Planning

- SE Washington Management Unit Plan
- Idaho Management Unit Plan
- NE Oregon Management Unit Plan
- NMFS-Adopted Estuary Module
- Draft Harvest Module
- Draft Hydro Module
- Proposed Hatchery Approach