

Voluntary Measures in the Oregon Coast Range

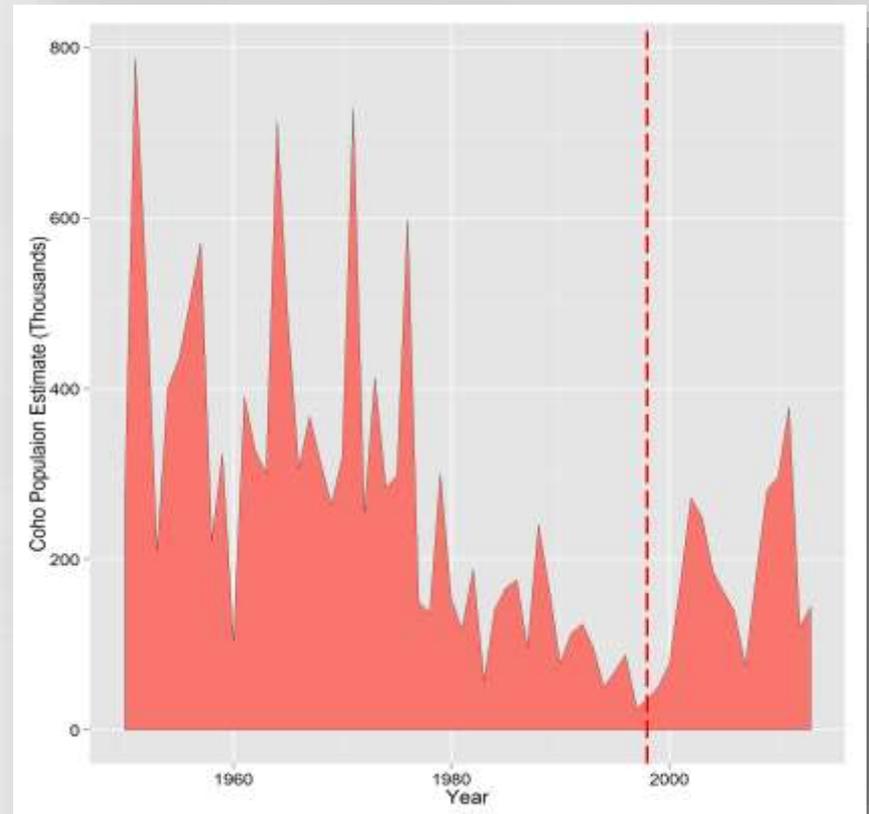




The Oregon Plan for Salmon and Watersheds



Coho Salmon

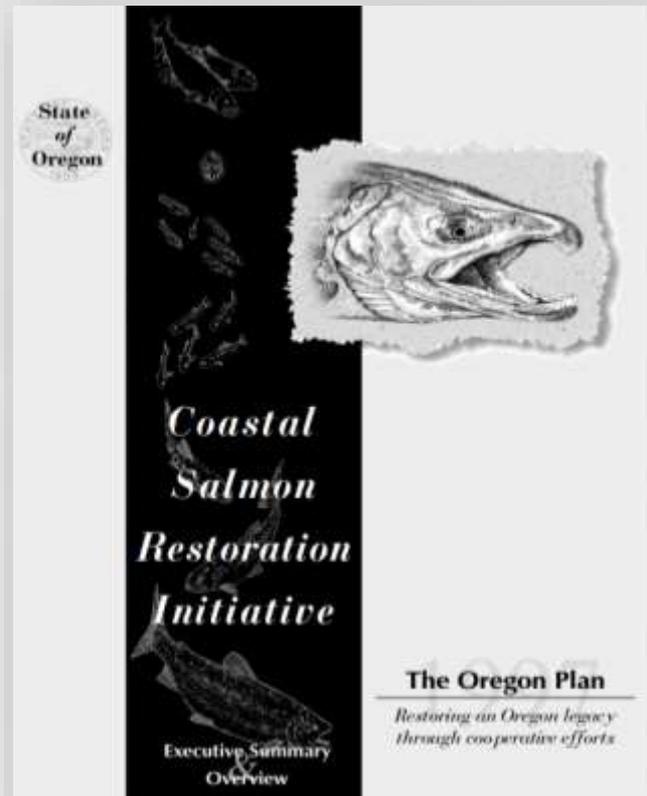




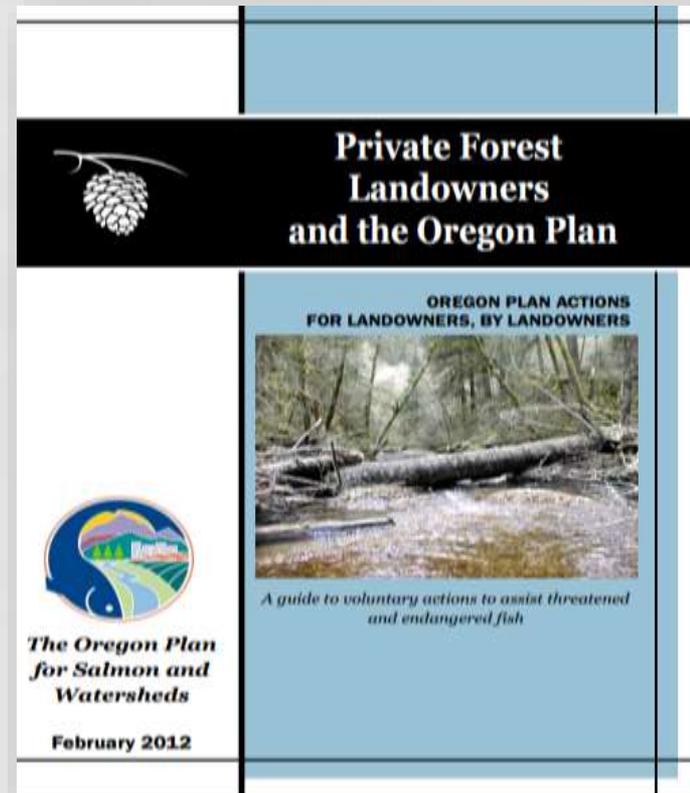
The Oregon Plan for Salmon and Watersheds



1997



2012





The Oregon Plan for Salmon and Watersheds



Improvements to:

- Aquatic Habitat
- Riparian Habitat
- Upland Habitat
- Roads and Stream Crossings





ODF Monitoring Plan



Oregon Department of Forestry



Forest
Practices
Monitoring
Program
Strategic
Plan

April 2002



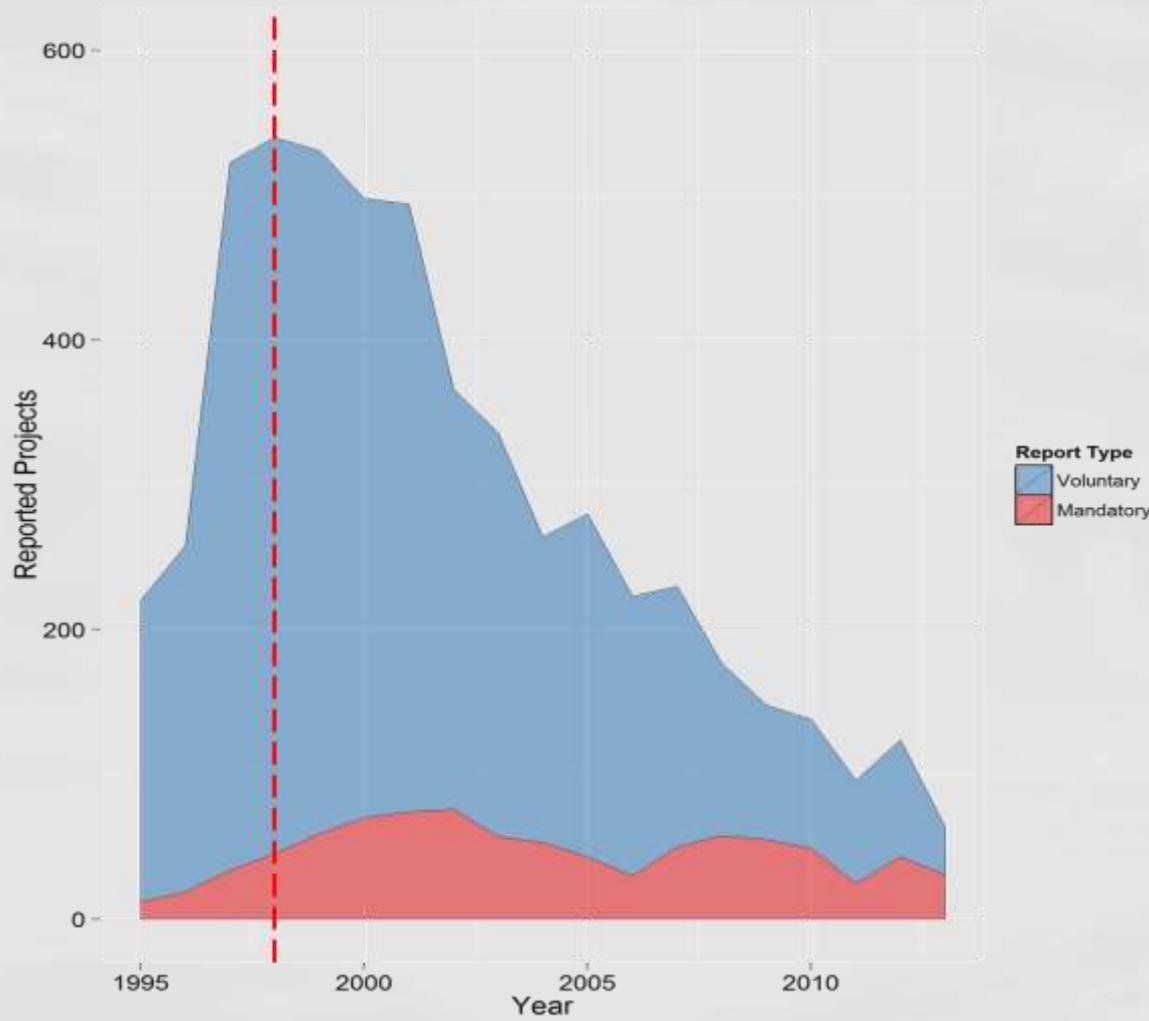
- **11** of **89** questions related to OPSW
- Last remaining top priority questions
- Monitoring plan update (mid 2016)

Example:

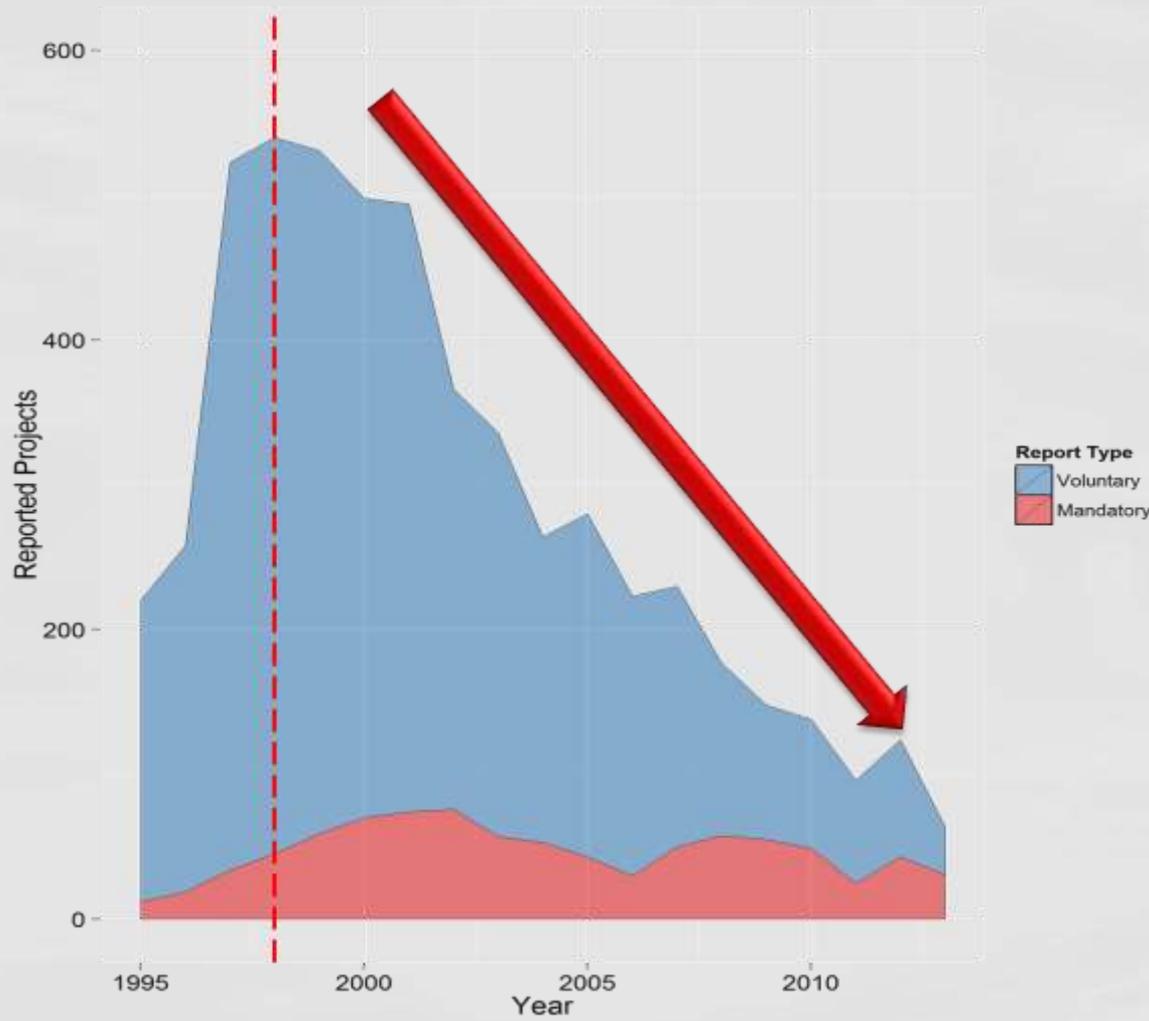
“Are voluntary OPSW activities being implemented and are they effective at achieving the salmon protection and restoration goals?”



Trends in Reported Voluntary Projects



Trends in Reported Voluntary Projects



Voluntary Measures Study



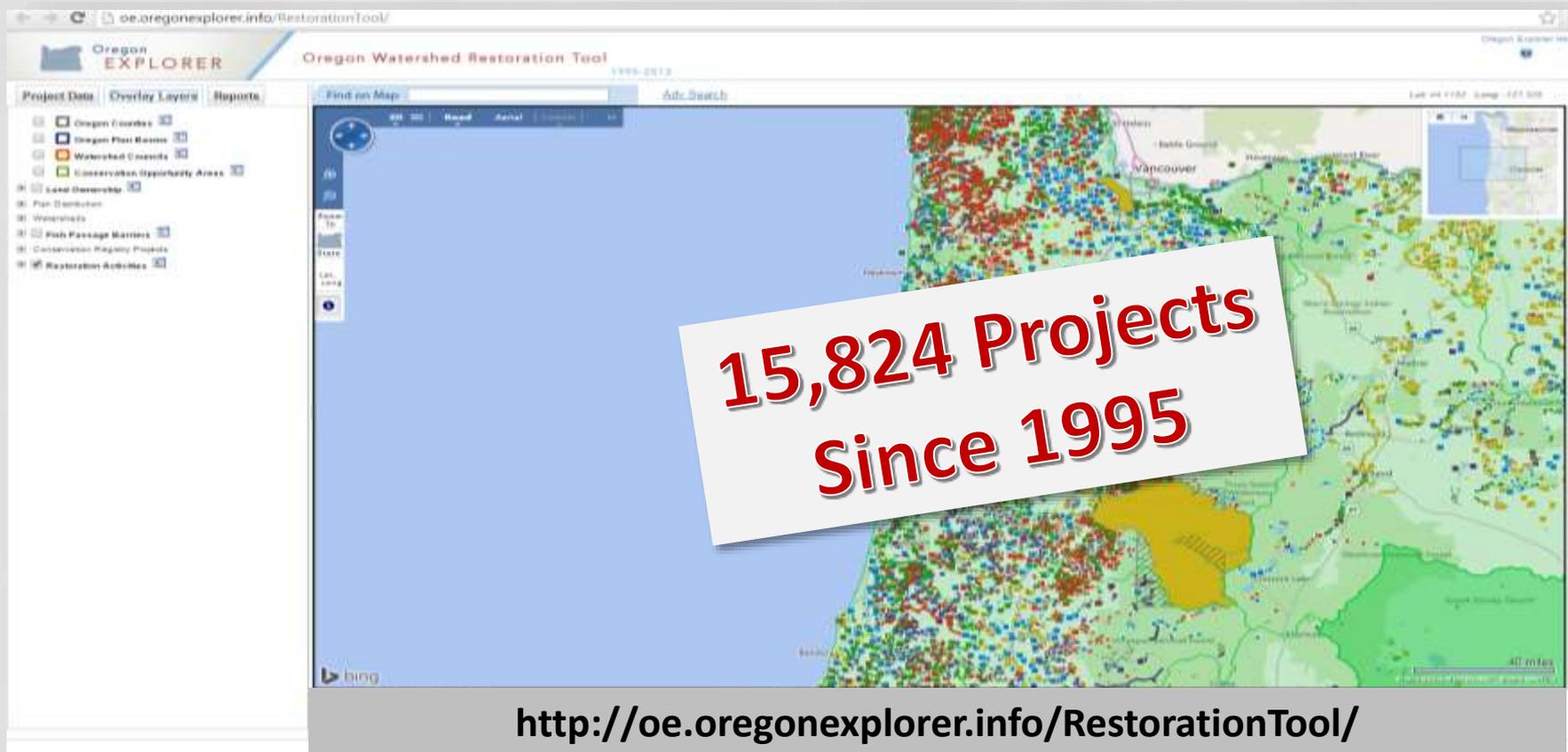
Objectives:

- Describe voluntary measures that are most frequently implemented (**OWRI data Summary**)
- Identify barriers to implementation/reporting (**Survey**)
- Tell the story of voluntary measures on forestlands in Oregon (**OWRI Data Summary**)

Oregon Watershed Restoration Inventory (OWRI)

A screenshot of the Oregon Watershed Restoration Tool web application. The browser address bar shows 'oe.oregonexplorer.info/RestorationTool/'. The page title is 'Oregon Explorer' and 'Oregon Watershed Restoration Tool'. The interface includes a left sidebar with 'Project Data', 'Overlay Layers', and 'Reports' tabs. Under 'Overlay Layers', there are several categories with checkboxes: Oregon Counties, Oregon Plant Regions, Watershed Councils, Conservation Opportunity Areas, Land Ownership, Plan Distribution, Watersheds, Fish Passage Barriers, Conservation Registry Projects, and Restoration Activities. The main map area shows a map of Oregon with numerous colored dots (red, blue, green, yellow) representing restoration activities. Major cities like Vancouver and Seattle are labeled. A search bar at the top of the map area contains 'Find on Map' and 'Adv Search'. The bottom of the map area has a 'bing' logo and a scale bar for 40 miles. Below the map, a grey bar contains the URL: <http://oe.oregonexplorer.info/RestorationTool/>

Oregon Watershed Restoration Inventory (OWRI)



Voluntary Measures Study



SUMMARY

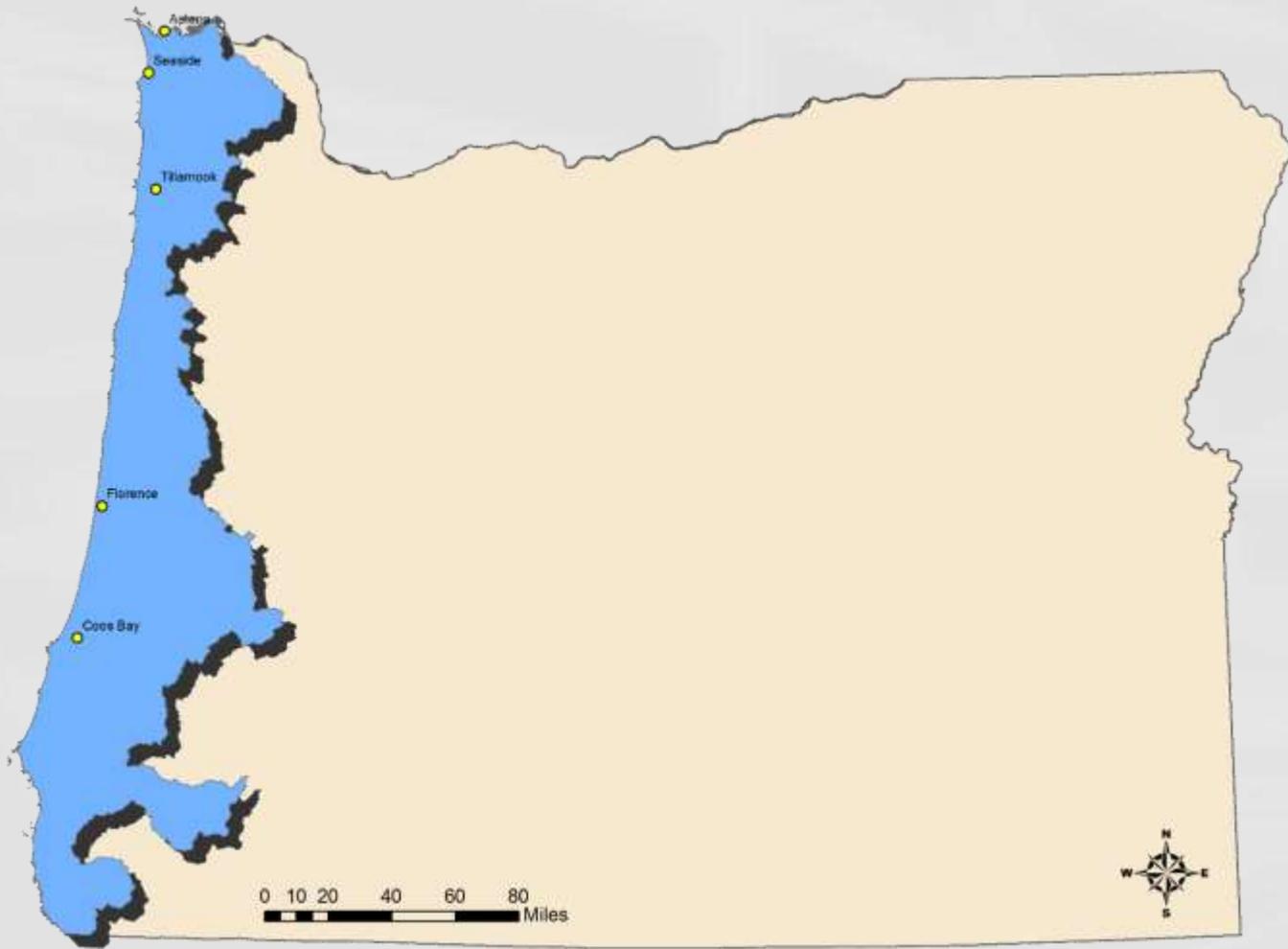
➤ Population

- Oregon Coast Range
- 1995-2014 (20 yrs.)
- Reported Projects ($N = 5,639$)

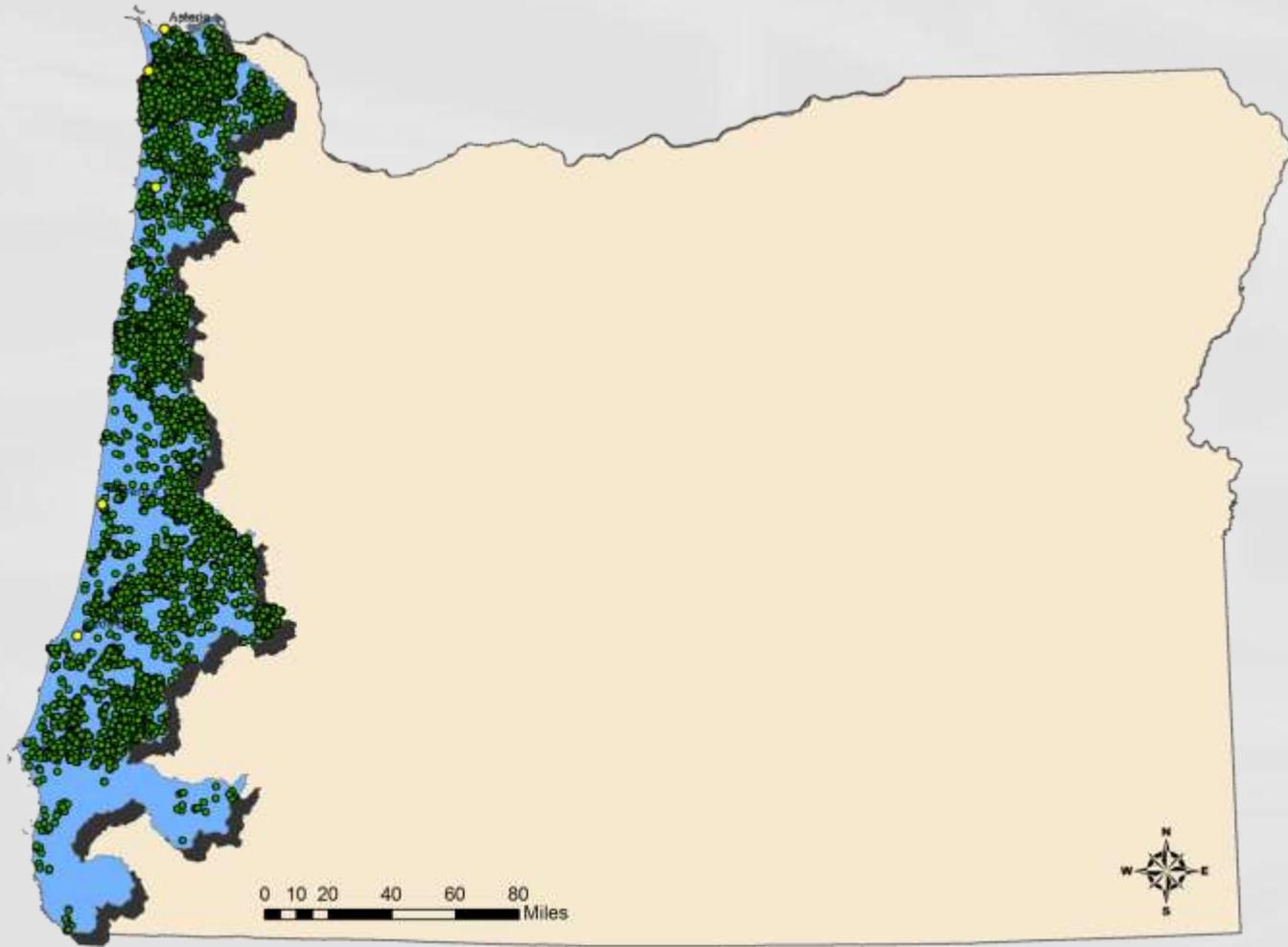
➤ Analysis

- Temporal trends
- Most popular treatments
- Differences in landowner types (PI, PNI, State, Other)
- Financial Contributions

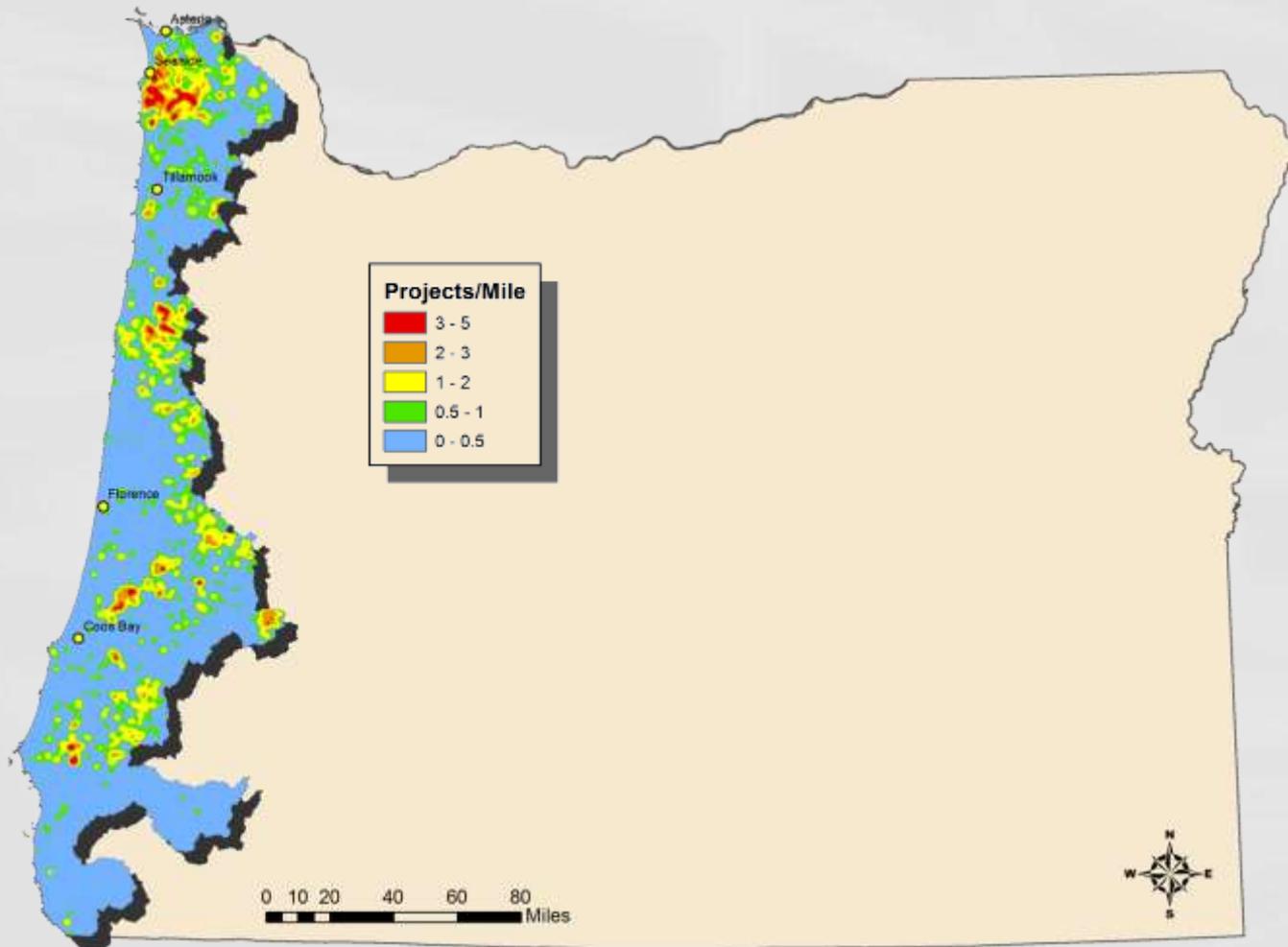
Voluntary Measures Study



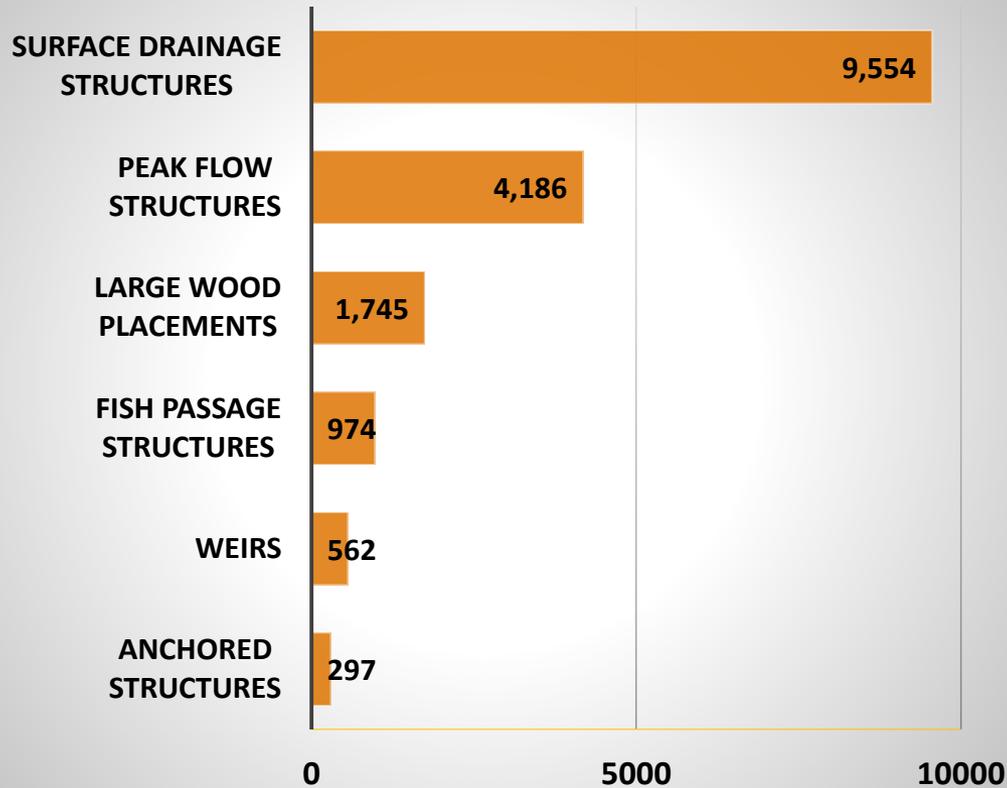
Voluntary Measures Study



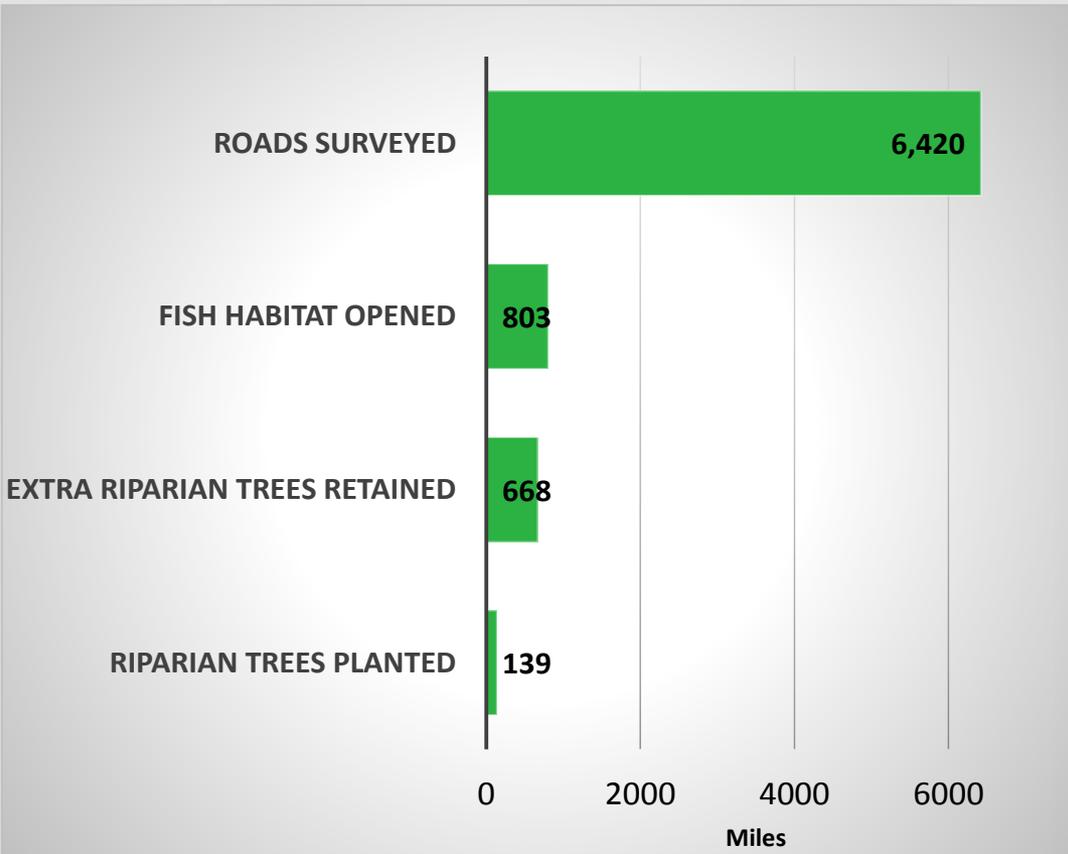
Voluntary Measures Study



Voluntary Measures Study



Voluntary Measures Study



Voluntary Measures Study



- **Survey Population**
 - OFRI small woodland owners ($N = 1,526$)
 - ODF Notifications ($N = ?$)
 - OWRI Respondents ($N = 121$)
- **Online Survey** (~20 questions)
- **Question Topics**
 - Awareness
 - Barriers to implementation/reporting
 - Incentives

Voluntary Measures Study



➤ Example Questions

- Have you ever completed a voluntary project?
- What has prevented you from completing voluntary projects?
(e.g., expense, complexity, etc.)
- What would be most helpful for you consider a voluntary project?
(e.g., training, consulting help, financial help, etc.)

Voluntary Measures Study



Benefits:

- Increased awareness and support of voluntary measures
- Improved access to technical assistance, reporting opportunities, financial and other assistance
- Increased implementation and reporting of voluntary measures

ANY
QUESTIONS
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