



# National Spatial Data Infrastructure

## Geospatial One-Stop



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- ▶ [Federal Partners](#)
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## Geospatial One-Stop:

### Facilitating Partnerships and Access to Geospatial Information

Visit the [Geospatial One Stop Portal](#)

An intergovernmental project managed by the Department of the Interior in support of the President's Initiative for E-government, Geospatial One Stop builds upon its partnership with the Federal Geographic Data Committee (FGDC) to improve the ability of the public and government to use geospatial information to support the business of government and facilitate decision-making.

In conjunction with the FGDC and its 19 member interagency membership established under OMB Circular A-16, Geospatial One-Stop helps improve access to geospatial information:

- Through the Geospatial One Stop portal ([www.geodata.gov](http://www.geodata.gov)), anyone can access geospatial information from federal agencies and a growing number of state, local, tribal and private agencies through one comprehensive and comprehensible portal
- Advanced information on future investments in geospatial information can provide opportunities for collaboration, intergovernmental partnerships and reduce needless duplication of data investment
- Building communities around data categories through the efforts of "data stewardship leaders" and teams to seek out and highlight new and preeminent ways to utilize geospatial tools
- In conjunction with FGDC, Geospatial One Stop facilitates standardization and intergovernmental



GOS - Geospatial One Stop - Microsoft Internet Explorer

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Address <http://gos2.geodata.gov/wps/portal/gos> Go Links

**geodata.gov**  
U.S. MAPS & DATA

Your One Stop for Federal, State & Local Geographic Data

Log in Sign up

Home Search Maps Marketplace Communities Statistics Help Center

Communities Help -

**Hurricanes**

- [General](#)
- [Katrina](#)
- [Rita](#)
- [Wilma](#)

**Special Interest**

- [Fire Mapping](#)
- [Homeland Security](#)
- [Indian Ocean Disaster](#)
- [Lewis and Clark](#)
- [Recreation](#)
- [The National Map](#)

**Data Categories**

- [Administrative Boundaries](#)
- [Agriculture](#)
- [Atmosphere](#)
- [Biology](#)
- [Business](#)
- [Cadastral](#)

Search geodata.gov Help -

**What:** (e.g. River)

**Where:** (e.g. Harrison, NY)

Search

[Show Advanced Search Options](#)

Quick Start -

**Welcome to geodata.gov**

**Your One Stop for Finding and Using Geographic Data**

geodata.gov will help you:

- [Find Data or Map Services](#)
- [Make a Map](#)
- [Browse Community Information](#)
- [Cooperate on Data Acquisitions](#)

GIS for the Gulf -

**GIS for the Gulf is a collaborative activity between the US Geological Survey, the Department of Homeland Security, and the National Geospatial-Intelligence Agency, in response to hurricanes Katrina and Rita. Find other useful information on the [Hurricane Community Pages](#)**

Check My Home

(Interactive Map)

New USGS Topo Maps

**GFG Responders**

Save searches

Done Internet

http://www.nwcouncil.org/ned/design2/ - Microsoft Internet Explorer

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Address http://www.nwcouncil.org/ned/design2/# Go Links



# NED

NORTH WEST ENVIRONMENTAL DATA-NETWORK

### Communities

**Special interest**

- Fire mapping
- Homeland security

**Data categories**

- Administrative
- Boundaries
- Agriculture

**Geography**

- Local governments

### Search NED

**What:** (e.g. steelhead) **Where:** (e.g. willamette)

### News

A bunch of stuff goes here, some kind of feature articles, etc.

### Featured Map

**Snowpack levels map**

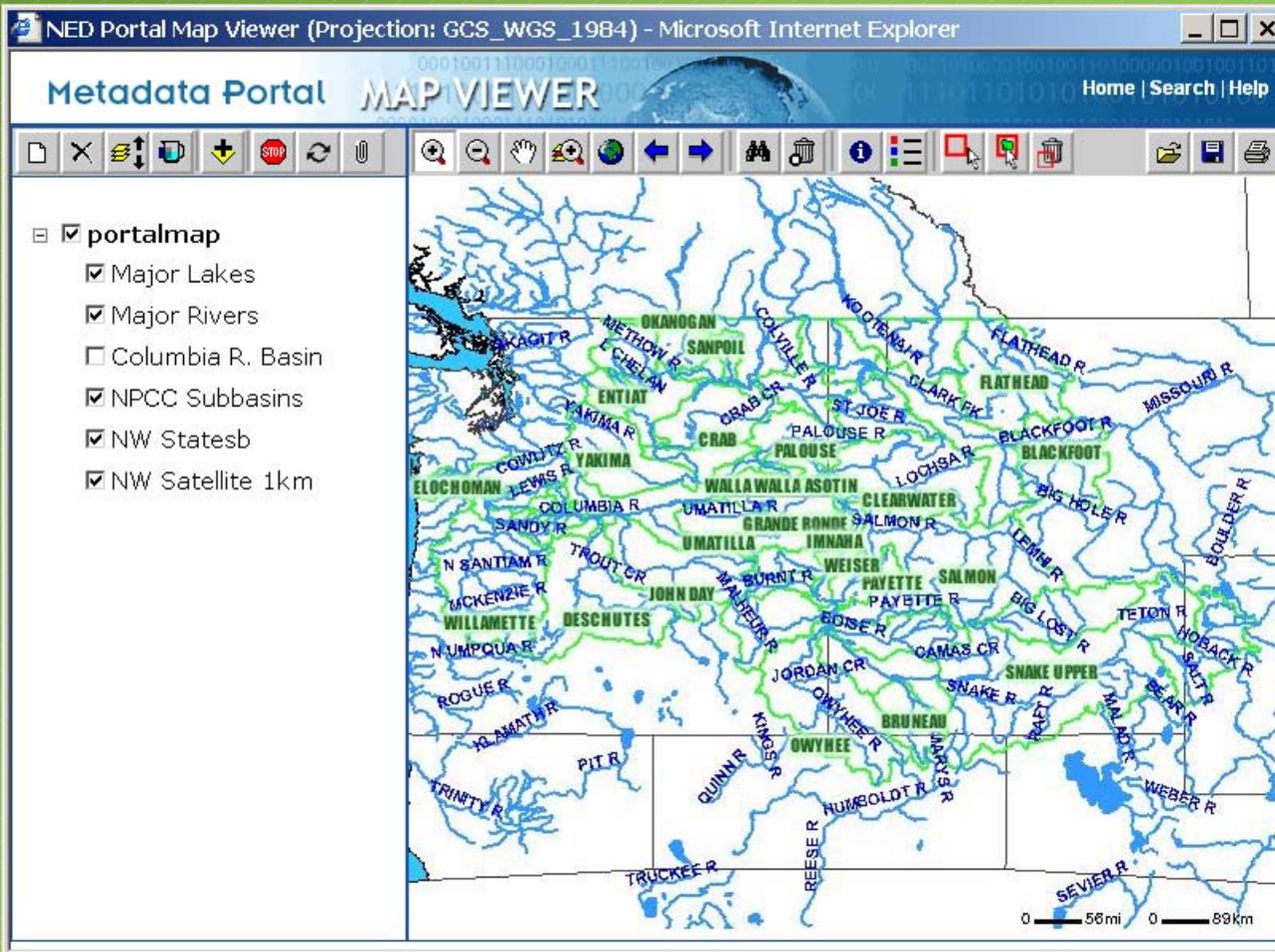
couple of clickable map images here

### Login

Username:

Password:

Internet



NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

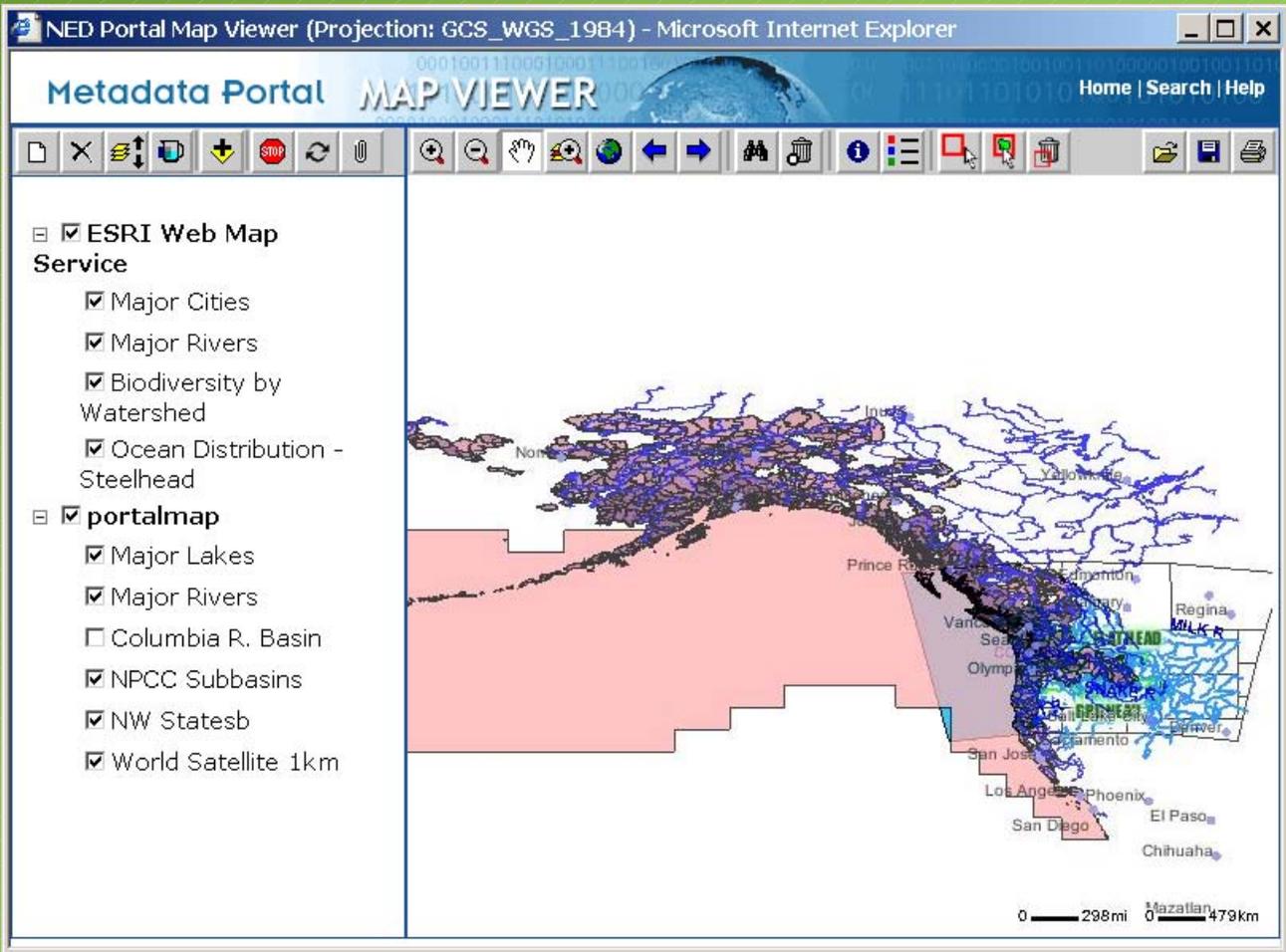
ESRI Web Map Service
 

- Major Cities
- Major Rivers
- Biodiversity by Watershed
- Ocean Distribution - Steelhead

 portalmap
 

- Major Lakes
- Major Rivers
- Columbia R. Basin
- NPCC Subbasins
- NW Statesb
- NW Satellite 1km

Map showing watersheds and rivers in the Pacific Northwest region, including major cities like Vancouver, Portland, and Salt Lake City. The map displays various river systems such as the Columbia, Snake, and Willamette, and watersheds like the Klamath, Rogue, Umpqua, and Willamette. Major cities like Vancouver, Portland, and Salt Lake City are marked. A scale bar at the bottom right shows 0 to 56 miles and 0 to 89 kilometers.



NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

ESRI Web Map Service

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portalmap

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- NW Statesb
- NW Satellite 1km

0 30mi 0 48km

NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

portalmap

- Major Rivers 100k
- Lakes 100k
- Columbia R. Basin
- NPCC Subbasins
- USGS HUCs 100k
- NW Statesb
- NW Satellite\_S 150m
- NW Satellite\_N 150m

0 8mi 0 13km

NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

portalmap

- Lakes 100k
- Rivers 100k RRF
- Columbia R. Basin
- NPCC Subbasins
- USGS HUCs 100k
- Sixth Field Hucs
- NW Statesb
- NW Satellite 15m

0 0.99mi 1.59km

NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

NPCCC WMS Map Server

- NHI CRB Wildlife Habitat
- 303d Listed Points
- Federal Dams
- Spring Chinook
- Summer Steelhead
- ESA Listed Anad
- Anadromous Dist
- L. Columbia R. Spring Chinook
- L. Columbia R. Summer Steelhead
- NOAA Steelhead Populations
- NOAA Chinook Populations
- Anadromous ESUs

portalmap

0 0.98mi 1.58km



MAP LEGEND

NPCC WMS Map Server

-  Westside Lowland Conifer-Hardwood Forest
-  Westside Oak And Dry Douglas-Fir Forest And Woodlands
-  Southwest Oregon Mixed Conifer-Hardwood Forest
-  Montane Mixed Conifer Forest
-  Eastside (Interior) Mixed Conifer Forest
-  Lodgepole Pine Forest And Woodlands
-  Ponderosa Pine And Eastside White Oak Forest And Woodlands
-  Upland Aspen Forest
-  Subalpine Parklands
-  Alpine Grasslands And Shrublands
-  Westside Grasslands
-  Ceanothus-Manzanita Shrublands
-  Western Juniper And Mountain Mahogany Woodlands
-  Eastside (Interior) Canyon Shrublands
-  Eastside (Interior) Grasslands
-  Shrub-Steppe
-  Dwarf Shrub-Steppe
-  Desert Playa And Salt Scrub
-  Agriculture, Pasture, And Mixed Environs
-  Urban And Mixed Environs
-  Lakes, Rivers, Ponds, And Reservoirs
-  Herbaceous Wetlands
-  Westside Riparian - Wetlands
-  Montane Coniferous Wetlands
-  Eastside (Interior) Riparian Wetlands
-  Coastal Dunes And Beaches
-  Coastal Headlands And Islets
-  Bays And Estuaries
-  Grass-Shrub And/or Regenerating Forest
-  Out of range

NHI CRB Wildlife Habitat

CLOSE

NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

NPCCC WMS Map Server
 

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 portalmap

0 0.98mi 0 1.58km

NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

Metadata Portal MAP VIEWER Home | Search | Help

NPCCC WMS Map Server
 

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 portalmap

Map showing the Columbia River Gorge area with various creeks and rivers. Key features include:

- LITTLE WHITE SALMON** (Northwest section)
- BIG WHITE SALMON** (Northeast section)
- COLUMBIAGORGE** (Central section)
- HOOD** (Southwest section)

Scale: 0 0.98mi 0 1.58km

NED Portal Map Viewer (Projection: GCS\_WGS\_1984) - Microsoft Internet Explorer

**Metadata Portal MAP VIEWER** Home | Search | Help

NPCC WMS Map Server  
 303d Listed Streams  
 NPCC WMS Map Server  
 NHI CRB Wildlife Habitat  
 303d Listed Points  
 Federal Dams  
 Spring Chinook  
 Summer Steelhead  
 ESA Listed Anad  
 Anadromous Dist  
 L. Columbia R. Spring Chinook  
 L. Columbia R. Summer Steelhead  
 NOAA Steelhead Populations  
 NOAA Chinook

0 0.98mi 0 1.58km

**Refresh Layers**

### Legend

| Visible                             | Layer   | Expand                              |
|-------------------------------------|---|-------------------------------------|
| <input checked="" type="checkbox"/> | PCSRF Objective                                 | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | Public Outreach and Education                   |                                     |
| <input checked="" type="checkbox"/> | Salmon Enhancement                              |                                     |
| <input checked="" type="checkbox"/> | Salmon Habitat Protection and Restoration       |                                     |
| <input checked="" type="checkbox"/> | Salmon Research, Monitoring, and Evaluation     |                                     |
| <input checked="" type="checkbox"/> | Watershed and Sub-basin Planning and Assessment |                                     |
| <input checked="" type="checkbox"/> | PCSRF Objective LG                              | <input type="checkbox"/>            |
| <input checked="" type="checkbox"/> | City  |                                     |
| <input checked="" type="checkbox"/> | Major City                                      |                                     |
| <input type="checkbox"/>            | Highway Minor                                   |                                     |
| <input type="checkbox"/>            | Highway Major                                   |                                     |

Toolbar

NOAA NWFSC - CSC Mapping Application 2004

**PCSRF** WA OR ID CA Alaska Select Clear Help

**Refresh Layers**

### Legend

| Visible                             | Layer   | Expand                              |
|-------------------------------------|---|-------------------------------------|
| <input checked="" type="checkbox"/> | PCSRF Objective                                 | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | Public Outreach and Education                   |                                     |
| <input checked="" type="checkbox"/> | Salmon Enhancement                              |                                     |
| <input checked="" type="checkbox"/> | Salmon Habitat Protection and Restoration       |                                     |
| <input checked="" type="checkbox"/> | Salmon Research, Monitoring, and Evaluation     |                                     |
| <input checked="" type="checkbox"/> | Watershed and Sub-basin Planning and Assessment |                                     |
| <input checked="" type="checkbox"/> | PCSRF Objective LG                              | <input type="checkbox"/>            |
| <input checked="" type="checkbox"/> | City  |                                     |
| <input checked="" type="checkbox"/> | Major City                                      |                                     |
| <input type="checkbox"/>            | Highway Minor                                   |                                     |
| <input type="checkbox"/>            | Highway Major                                   |                                     |

**Toolbar**

NOAA NWFSC - CSC Mapping Application 2004

**Refresh Layers**

- Sub Basin (HUC4)
- Basin (HUC3)
- ESU SOCKEYE
- ESU Coho
- ESU Chum
- ESU Chinook
- ESU Steelhead
- ESU Steelhead
- County

**Legend:**

- CANDIDATE
- ENDANGERED
- NOT-PRESENT
- NOT-WARRANTED
- THREATENED

**Toolbar**

W E 0 5mi  
NDA&A NWFSC - DSC Mapping Application 2004

State of Washington Natural Resources Information Portal (SWIM) - Microsoft Internet Explorer

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Address <http://www.swim.wa.gov/index.asp> Go Links >>



**Quick Search:**

# Natural Resources Information Portal

## Welcome to the Natural Resources Information Portal

The goal of this site is to provide a single place to discover, learn about, and access available salmon and watershed data for Washington State.

This represents the first phase in the development of this portal and includes a searchable catalog with simple links to datasets and their associated metadata ("data about the data"). If a dataset is not available for download or on-line viewing, contact information is provided. This catalog currently includes spatial datasets, tabular datasets, reports and studies.

### Intended Audience

This site has been designed for a wide range of users who may be interested in salmon and watershed data including scientists, watershed planners/managers, consultants, and the general public.

For more information on this portal, see the [documents page](#). We encourage you to [provide feedback](#) on the usefulness of this portal. If you would like to receive information via e-mail on major developments in this site, please [subscribe to our e-mail list](#).

To add a dataset to this portal [contact administrator](#) for more information.

### Participating Agencies/Organizations

**Participating Agencies/Organizations**

#### Most Recent Additions

Shorelines of Statewide Significance (Proposed)  
Added June 14, 2005

Shoreline Management Act (Proposed)  
Added June 14, 2005

303(d) Threatened and Impaired Waters (Washington) - 2004 Candidate List  
Added June 7, 2005

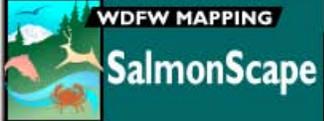
Pacific Northwest Hydrography Framework Clearinghouse  
Added June 2, 2005

#### Other News

The portal is currently being loaded with datasets. The official portal opening was July 1, 2003.



Internet



Select Area SASI Queries Tools Links Help

Mapping Tools

Redraw Map Legend



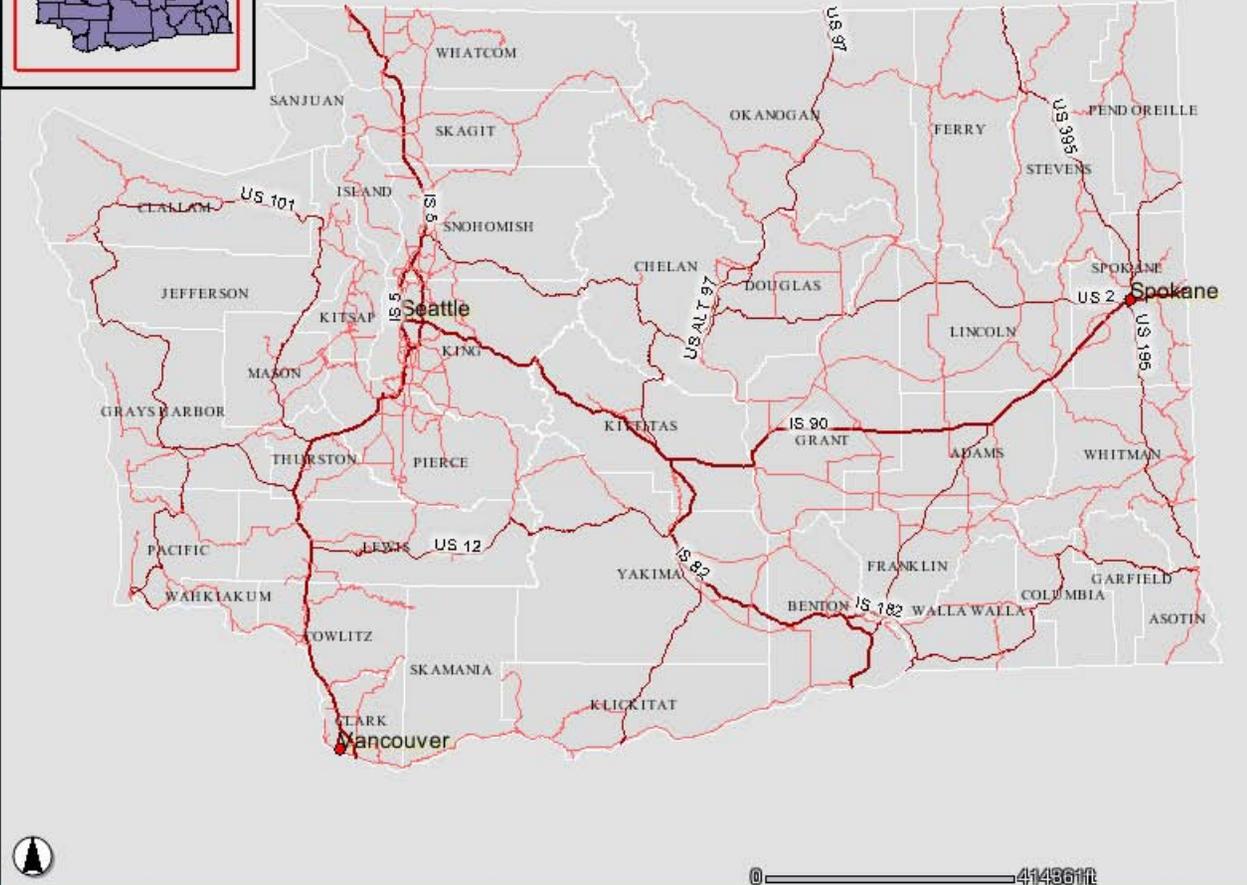
### Map Layers

- ESA Listing Units
- Gauging Stations
- Facilities
- Juvenile Fish Traps
- Place Names
- County
- WRIA's
- Roads
  - DOT Roads 500k
- Cities
- Background Images

---

### Notes

- Click the check box to turn layer on and off.
- This is the active layer.
- Click to make active.
- Active not available.



ZOOM IN

ZOOM OUT



414361ft

Feedback | Disclaimer | Active Tool: Zoom In

### LEGEND

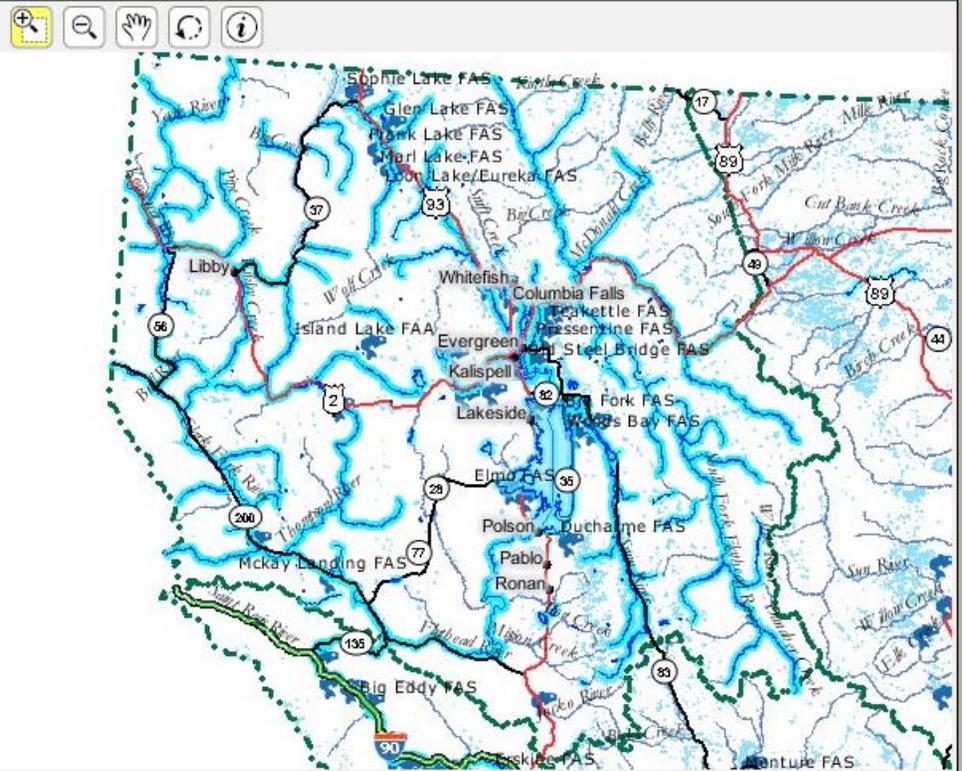
- Man-made Barriers**
  - Complete Blockage (all species, all life stages)
  - Partial Blockage (at least one species can pass)
  - Non Blocking (no species or life stages are blocked)
  - Unknown
- Natural Barriers**
  - Complete Blockage (all species, all life stages)
  - Partial Blockage (at least one species can pass)
  - Non Blocking (no species or life stages are blocked)
  - Unknown
- Major Roads
- 4th field watersheds



### Waterbodies in FWP 1

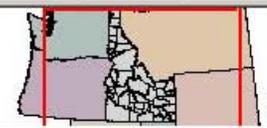
**Legend**

-  Selected Waterbody
-  Topographic
-  County
-  Fishing Access Site
-  State Park
-  Gauging Stations
-  Highways
-  Lakes & Streams
-  FWP Region
-  Towns





### Idaho Department of Water Resources Internet Map Server



**Zoom/Pan**

**Identify**

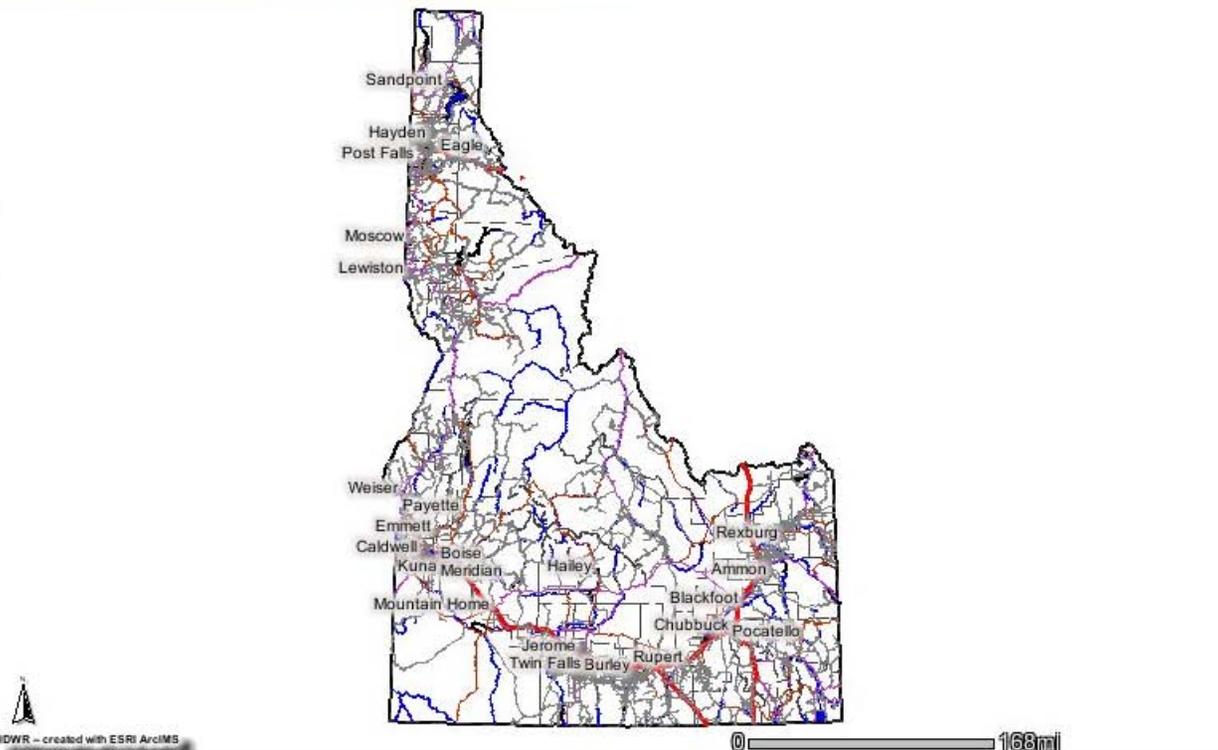
**Locate Address**

**Capture Screen**

**Print**

**Download**

**Help**



**Layers Legend Metadata**

- Base Map**
  - Major Roads
  - Streets
  - Railroads
  - Major Cities
  - Cities
  - Urban Areas
  - Counties
  - PLS - Township/Range
  - PLS - Section
  - PLS - Quarter/quarter
  - Pipelines
  - Transmission Lines
  - Airports
  - Latitude-Longitude
  - State Boundary
- Administrative Boundaries**
- Regulatory Boundaries**
- Water**
  - Lakes and Rivers
    - Major Rivers
    - Rivers
    - Lakes
  - Stream Channel Protect

**Active Layer**  
Counties

**Refresh Map**