## **ASSUMABLE WATERS**

#### **Association of State Wetland Managers**

November 6, 2020

Defining Federal Clean Water Act Section 404(g)(1) Waters Eric Metz & Randy Sounhein, Department of State Lands (DSL)









### 404 (g) Waters (30 July 2019 Memo)

- Non-assumable (or retained) waters include:
  - A. Waters that are jurisdictional under Section 10 of the Rivers and Harbors Act (RHA) of 1899, provided that:
    - 1. Retained waters include tidal waters shoreward to their mean highwater mark, or mean higher highwater mark on the west coast, and
    - 2. Retained waters do not include those waters that qualify as "navigable" solely because they were "used in the past" to transport interstate or foreign commerce; and
  - B. Wetlands adjacent to waters retained under a. above, landward to an administrative boundary agreed upon by the state or tribe and the Corps.



### **Problem Statement**

- Map retained waters (navigable riverways, navigable harbors and bays and all tidally influenced waters)
- Map wetlands adjacent to retained waters
  - ✓ Provide as much precision as technically possible
  - ✓ Ensure that mapping is accessible to the public
  - ✓ Minimize case-by-case determinations
  - ✓ Allow applicant to self-identify need for Corps permit
  - ✓ Use web tools



#### **Current Status**

- DSL has reached an informal agreement with the Corps, pending release of 404(g) draft rule ("partial assumption" currently not authorized)
- Used existing RHA Section 10 lists as a starting point.
- https://www.nwp.usace.army.mil/Portals/24/docs/regulatory/jurisdiction/Navigable US Waters Oregon 1993.pdf

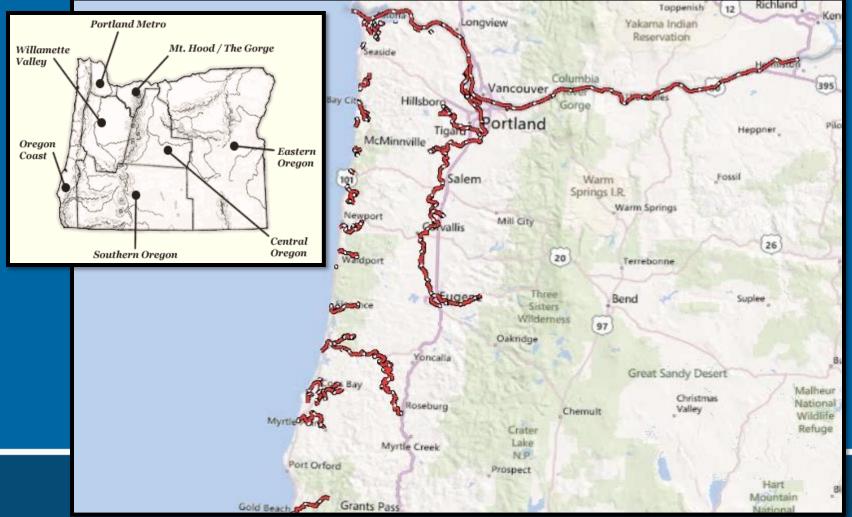


### **Navigable Waters**

- Final breakdown of Federal waters—126 nonassumable waters
- 111 Navigable Rivers (in addition to all tidal waters) (October 1993)
- ❖ 15 Navigable Harbors and Bays (October 1993)



## Non-Assumable Rivers and Harbors (does not show all tidal waters)

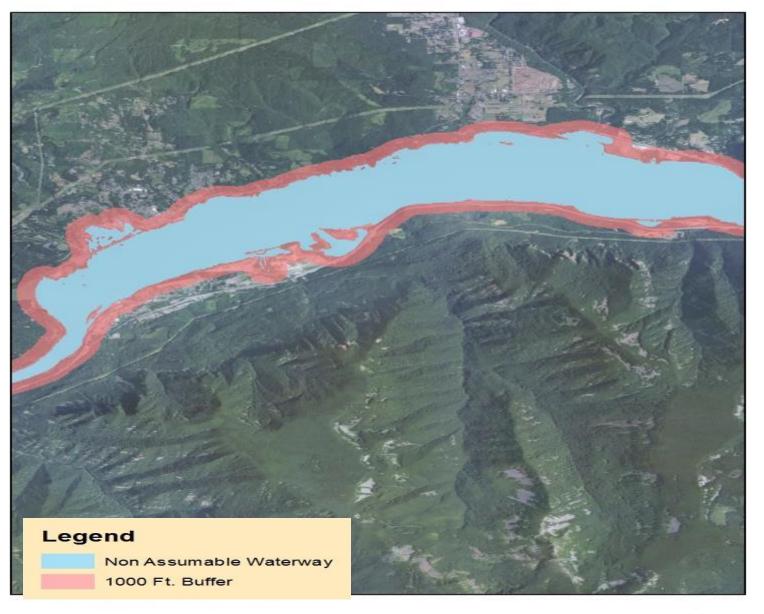




# Columbia River—Determining Adjacency Straightforward







5,000

10,000

20,000 Feet

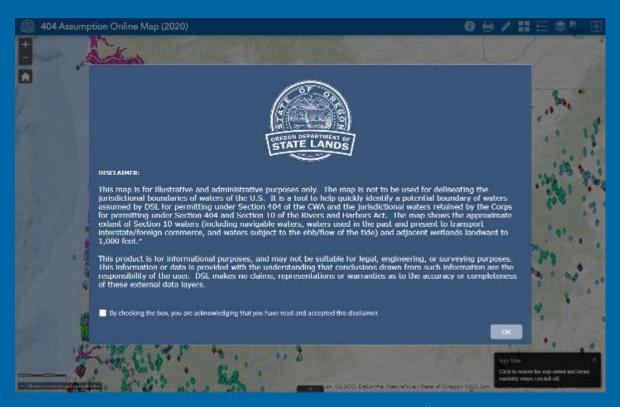


# Willamette River—Determining Adjacency Complex





### 404 Assumption Online Map (2020)



https://maps.dsl.state.or.us/404assumption/

Credits: Special thanks to Barbara Poage, Dan Antonson, Mark Lagman

