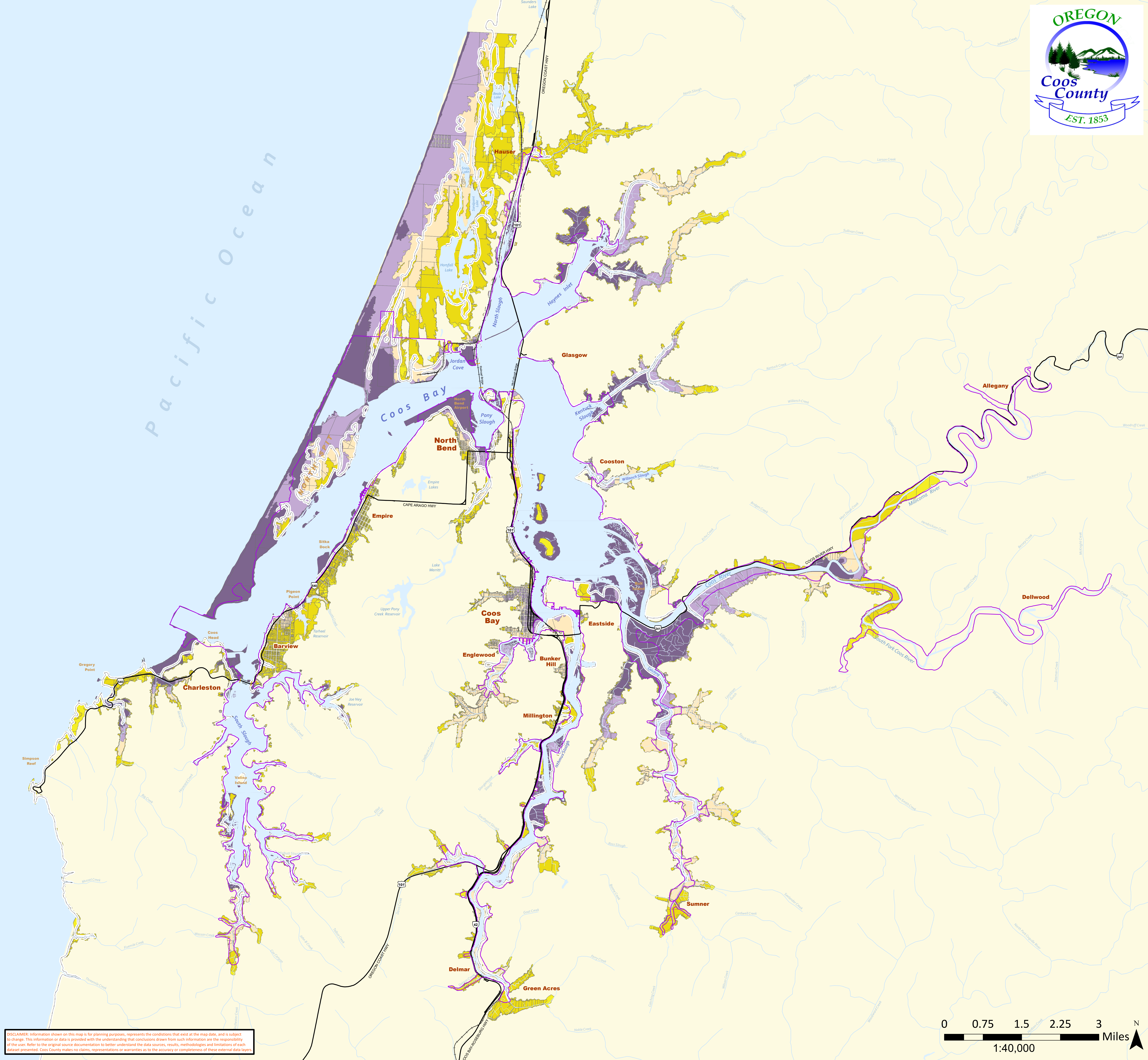
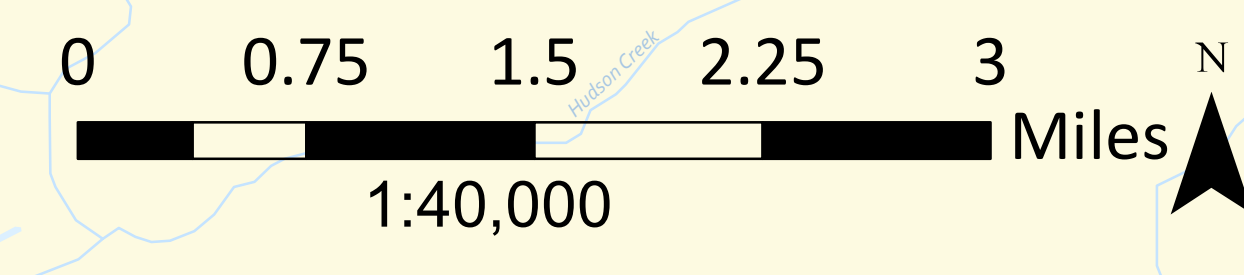




Pacific Ocean



DISCLAIMER: Information shown on this map is for planning purposes, represents the conditions that exist at the map date, and is subject to change. This information or data is provided with the understanding that conclusions drawn from such information are the responsibility of the user. Refer to the original source documentation to better understand the data sources, results, methodologies and limitations of each dataset presented. Coos County makes no claims, representations or warranties as to the accuracy or completeness of these external data layers.



Tsunami Inundation

UNIVERSITY OF OREGON Institute for Policy Research and Engagement

This map displays projected tsunami inundation output of computer models representing five selected tsunami scenarios. Each scenario assumes the tsunami occurs at an 18-year average Mean Higher High Water (MHHW) tide observed at the Port Orford tide gauge. The five scenarios are labeled as "T-shirt" sizes ranging from Small (S) to Extra Extra Large (XXL).

Model data input were created by John T. English and George R. Priest Department of Geology and Mineral Industries (DOGAMI), Portland, Oregon. For more information see DOGAMI publication, "TIM-Coos-05, Tsunami Inundation Maps for Coos Bay - North Bend, Coos County, Oregon." 2012.

- S Tsunami Inundation
- M Tsunami Inundation
- L Tsunami Inundation
- XL Tsunami Inundation
- XXL Tsunami Inundation
- Senate Bill 379 Regulatory Tsunami Inundation Line
- CBEMP Boundary
- Study Area Boundary
- Railroads
- Roads

Map 5.9