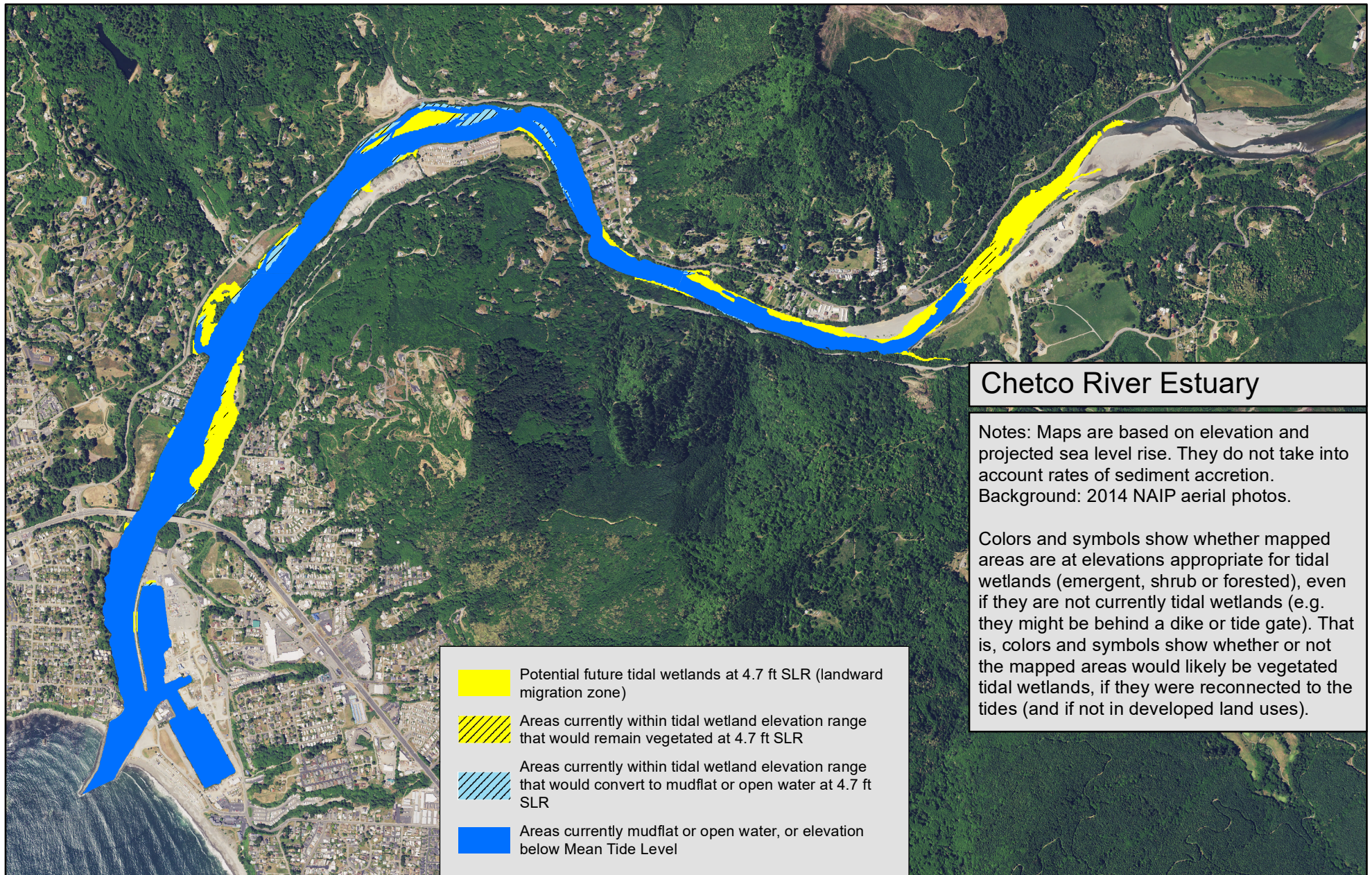


Potential future tidal wetlands and mudflats/open water at 4.7 ft SLR, versus areas currently within tidal wetland elevation range (see legend for details)



0 0.5 1 Miles



Prepared 8/27/2017; Project covers 23 estuaries on Oregon's outer coast. See project report for details. Oregon Statewide Lambert, NAD1983, Intl Feet, EPSG 2992. Mapped areas derived from 2008-2009 LIDAR elevation models (<http://www.oregongeology.org/lidar>) and projected sea level rise (2012 West Coast Sea Level Rise study, www.nap.edu/catalog/13389). This product is for informational purposes only and is not intended for navigational, legal, engineering, or surveying purposes; it is provided with the understanding that conclusions drawn from the information are the responsibility of the user. A project of the MidCoast Watersheds Council, funded by the Oregon Watershed Enhancement Board and U.S. Fish and Wildlife Service with support from the Pacific States Marine Fisheries Commission. ArcGIS 10.3.1, CurrentVs4pt7_landscape_20170827.mxd.

