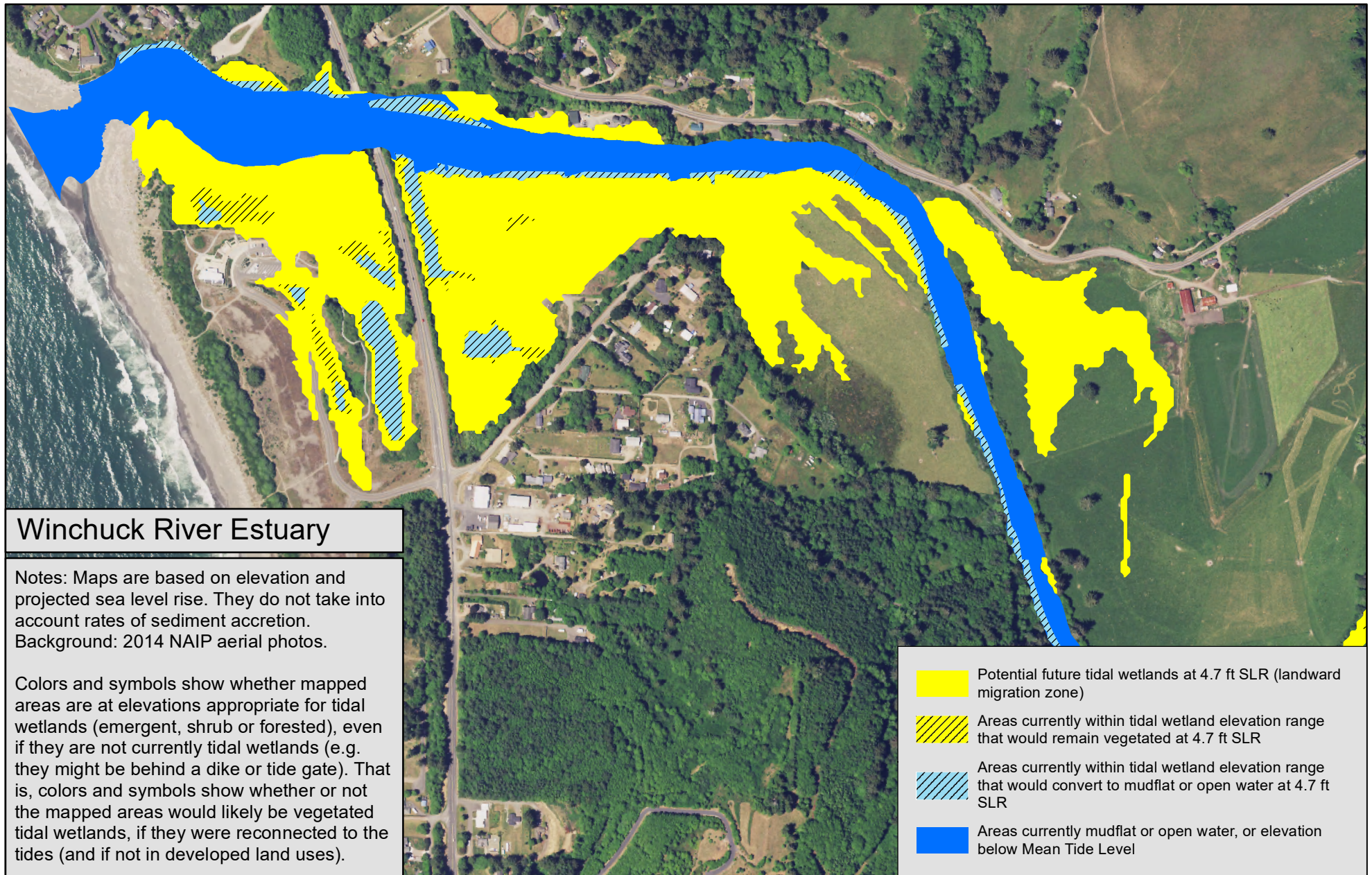


Potential future tidal wetlands and mudflats/open water at 4.7 ft SLR, versus areas currently within tidal wetland elevation range (see legend for details)



0 0.125 0.25 Miles



Prepared 8/27/2017. Project covers 23 estuaries on Oregon's 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.oregoneology.org/lidar>) and projected sea level rise (2012 West Coast Sea Level Rise study, [www.nap.edu/catalog/13389](http://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 Pacific States Marine Fisheries Commission. ArcGIS 10.3.1, CurrentVs4pt7\_landscape\_20170827.mxd.

