
















24 Tidal Wetlands

-  Submerged aquatic vegetation
 -  Cattail (*Typha angustifolia*)
 -  Common reed (*Phragmites australis*)
 -  Water chestnut (*Trapa natans*)
 -  Scrub/shrub
 -  Wooded swamp
 -  Upper intertidal mix
 -  Lower intertidal mix
 -  Unvegetated flats
 -  Hudson River depth
-
-  Municipal boundary
 -  Major road
 -  County road
 -  Stream
 -  Other waterbody

Data Sources: Hudson River estuary tidal wetlands and depth from NYS Department of Environmental Conservation (NYSDEC) Hudson River Estuary Program, 2009, available from gis.ny.gov. Additional submerged aquatic vegetation (SAV) data from Hudson River National Estuarine Research Reserve and NYSDEC, 2016, available from gis.ny.gov. This is an aggregate of areas with SAV from four surveys (1997, 2002, 2007, 2014). Streams and waterbodies data from the National Hydrography Dataset, US Geological Survey, 2013, available from nhd.usgs.gov. For roads and boundaries data sources see Figure 1. Map created by Hudsonia Ltd., Annandale, NY.

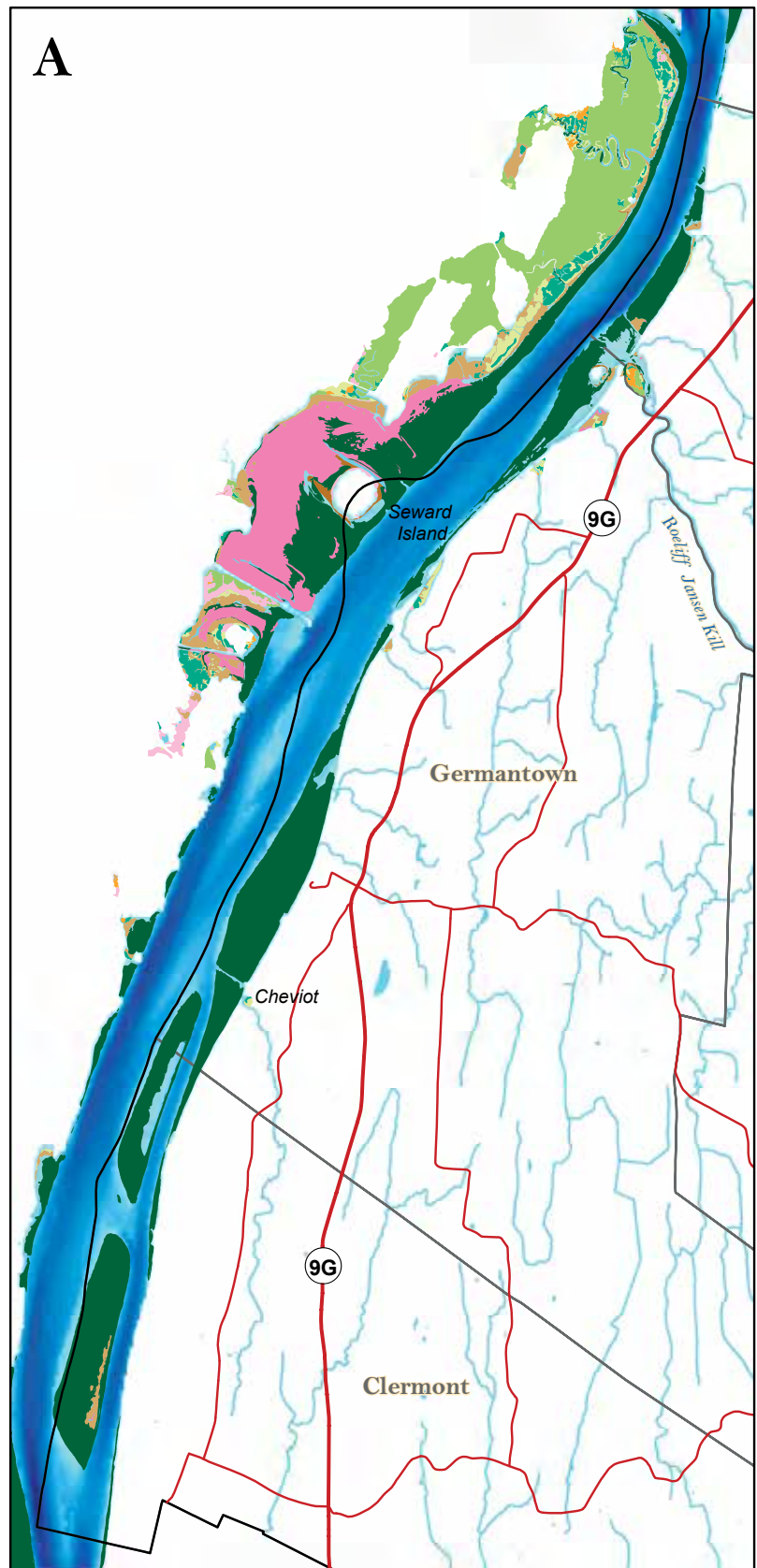


Figure 24. Hudson River estuary depth and tidal wetland habitats in Columbia County, New York. Map sections shown from south (A) to north (C). Columbia County Natural Resources Inventory, 2018.