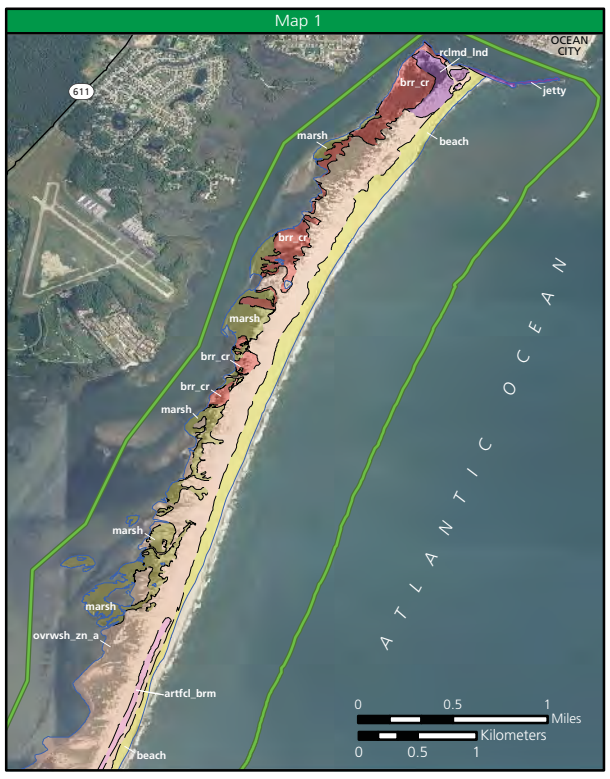
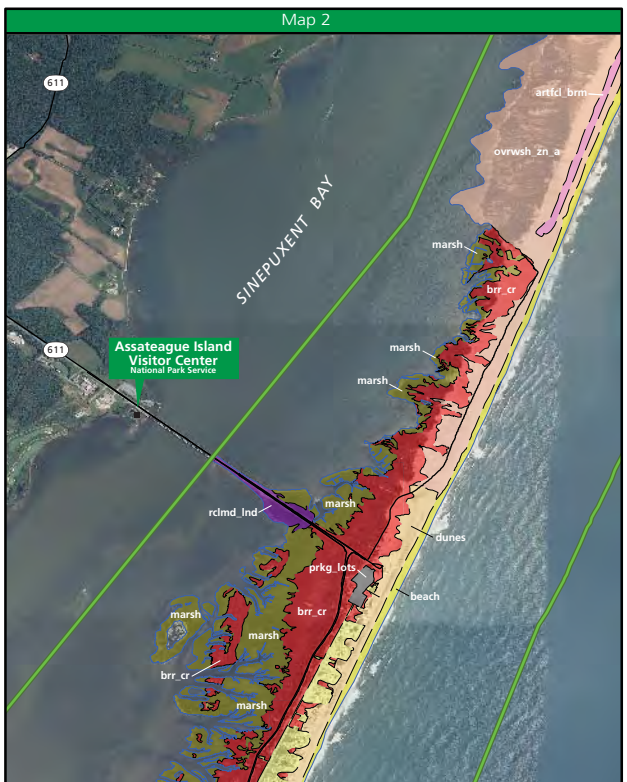
Geomorphic Map of Assateague Island National Seashore, Maryland and Virginia

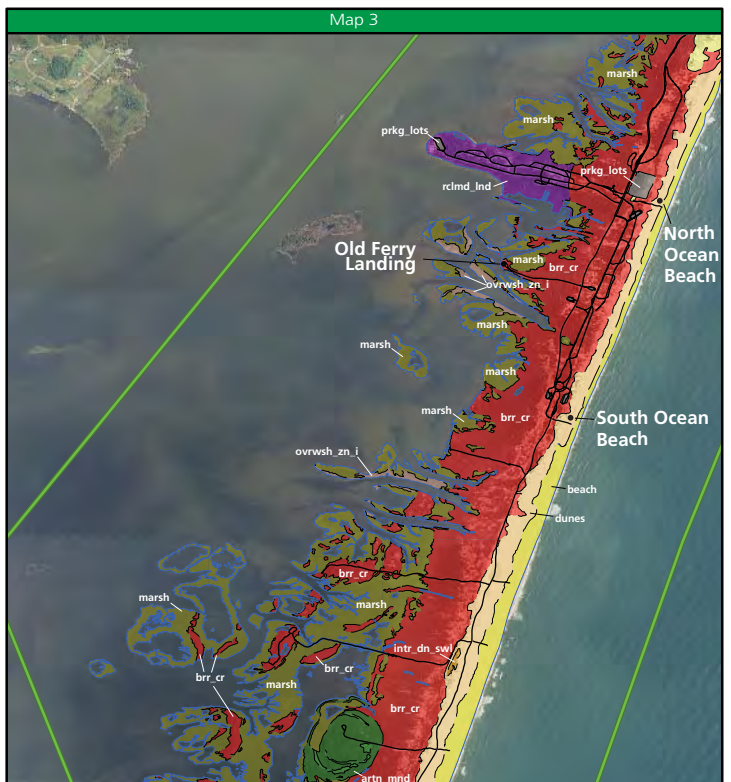
Map 1



Map 2



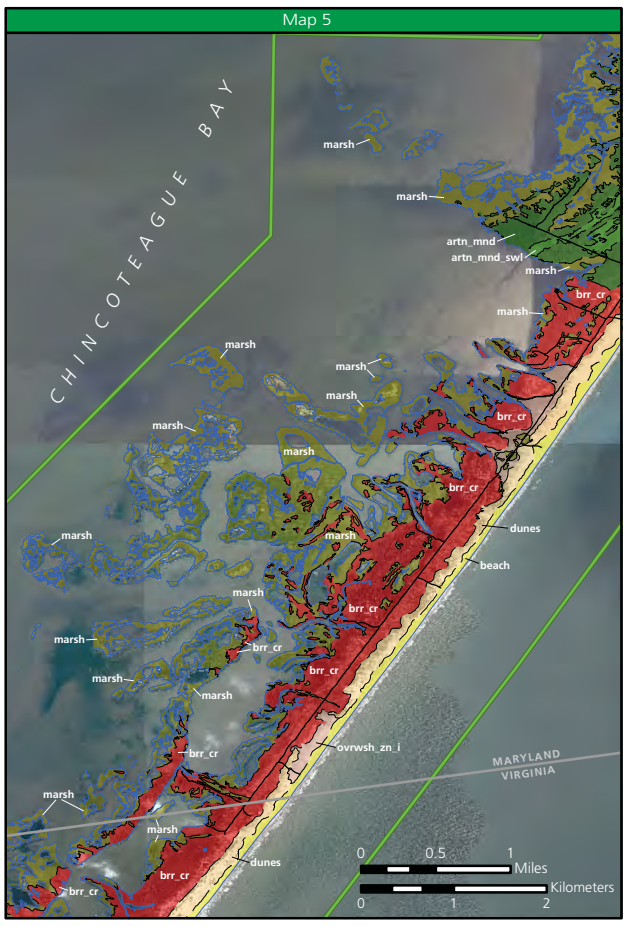
Map 3



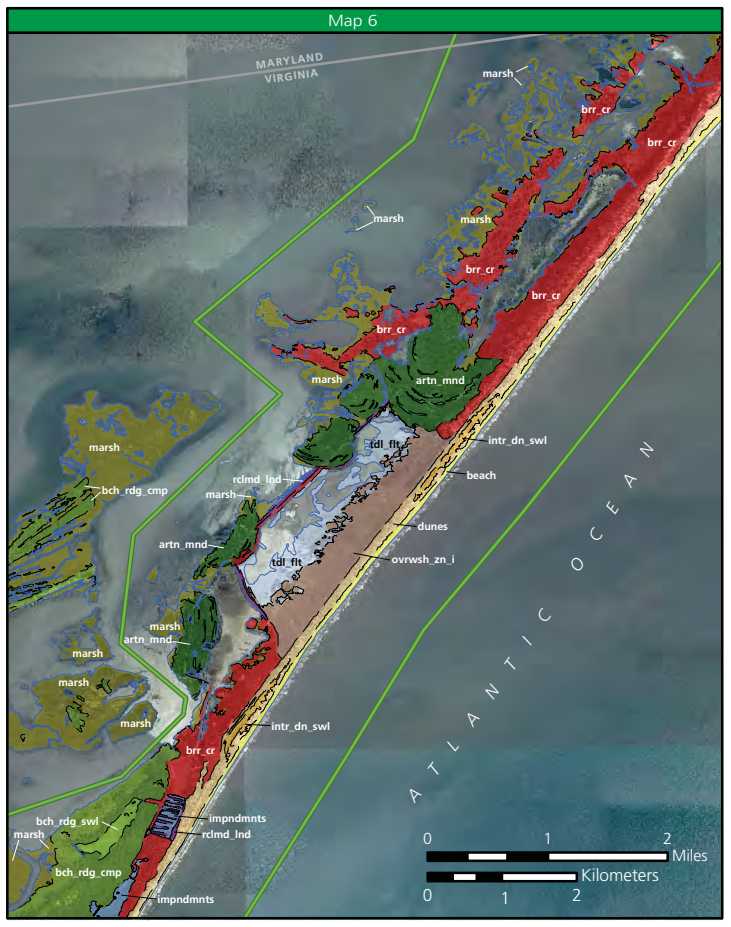
Map 4



Map 5



Map 6



Map 7



NPS Boundary

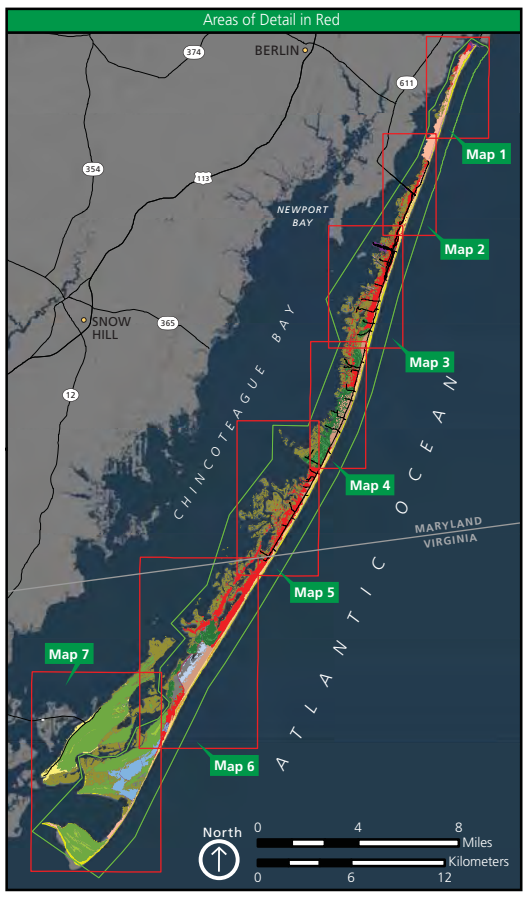
Infrastructure
- Cities
- Visitor Center
- Points of interest
- Roads

Geomorphic Unit Contacts
- approximate
- water or shoreline

Geomorphic Units

artn_mnd	Accretion Mounds
art_mnd_swl	Accretion Mound Swales
brr_cr	Barrier Core
beach	Beach
bch_rdg_cmp	Beach Ridge Complex
bch_rdg_swl	Beach Ridge Swales
dunes	Dunes
intr_dn_swl	Interdune Swales
ovrwsh_zn_a	Overwash Zones, Active
ovrwsh_zn_i	Overwash Zones, Inactive
marsh	Marsh
tdl_flt	Tidal Flats
artfcl_brm	Artificial Berm
impndmnts	Impoundments
jetty	Jetty
mdfd_lnd	Modified Land
prkg_lots	Parking Lots
rclmd_lnd	Reclaimed Land
	Unmapped Areas

Areas of Detail in Red



This map is an overview of compiled geologic data prepared as part of the NPS Geologic Resources Inventory. It is not a substitute for site-specific investigations.

The source map used in creation of the digital geologic data product was:

Morton, R.A., J.E. Bracone, and B. Cooke. 2008. Geomorphology and Depositional Sub-environments of Assateague Island, Maryland-Virginia (scale 1:21,552). Open-File Report OF-2007-1388. U.S. Geological Survey.

As per source map scale and U.S. National Map Accuracy Standards, geologic features represented here are within 11 m (34 ft) of their true location.

All digital geologic data and publications prepared as part of the Geologic Resources Inventory area available at the NPS Integrated Resource Management Applications Portal (IRMA): https://irma.nps.gov/App/Reference/Search. Enter "GRI" as the search text and select a park from the list.

Graphic compiled (October 2012)