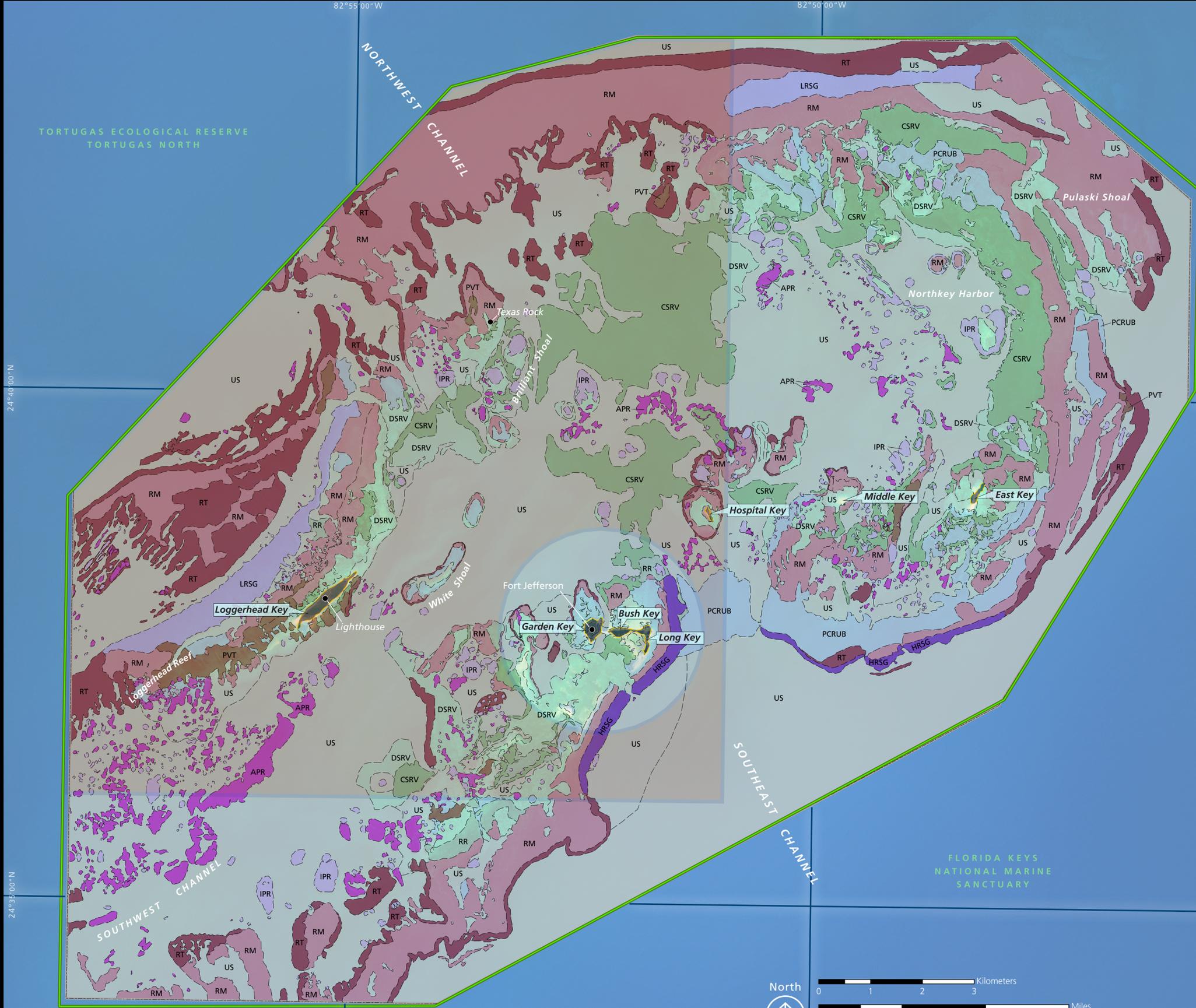
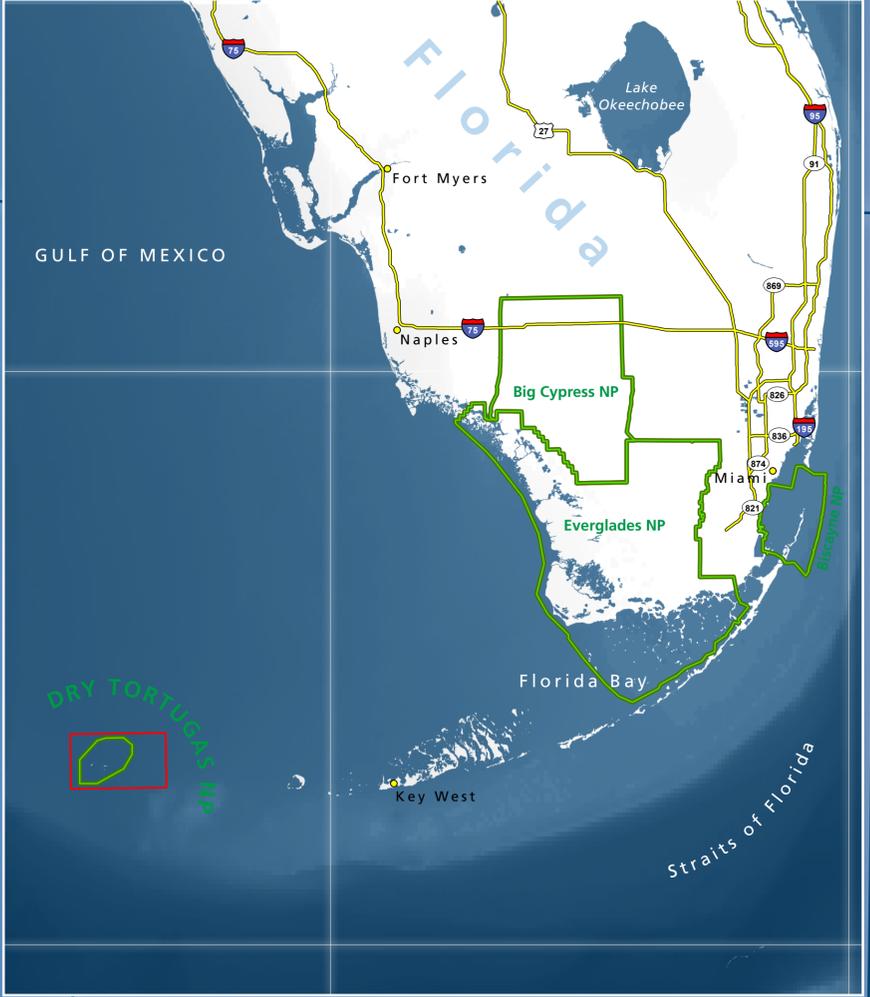


# Benthic Map of Dry Tortugas National Park

Florida



<b>NPS Boundary</b>	<b>Benthic Units</b>	<b>Benthic Units</b>
NPS Boundary	<b>US</b> Unconsolidated Sediment	<b>LRSYG</b> Low Relief Spur and Groove
<b>Research Natural Area</b>	<b>CSRV</b> Continuous SRV	<b>RR</b> Reef Rubble
Research Natural Area	<b>DSRV</b> Discontinuous SRV	<b>IPR</b> Individual Patch Reef
<b>Infrastructure</b>	<b>RT</b> Reef Terrace (high profile)	<b>APR</b> Aggregated Patch Reefs
points of interest	<b>RM</b> Remnant (low profile)	<b>PCRUB</b> Patchy Coral and/or Rock in Unconsolidated Bottom
cities	<b>HRSYG</b> High Relief Spur and Groove	<b>PVT</b> Pavement
roads		Land
<b>Benthic Contacts</b>		
approximate		
water or shoreline, approximate		
map boundary		



24°49'00"N

24°33'00"N

82°55'00"W

82°50'00"W

82°45'00"W



This map is an overview of compiled geologic data prepared in February 2014 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 was:  
Waara, R.J., Patterson, J.M., Estep, A.J., Atkinson, A.J., Patterson, M.E., Witcher, B.D., Estevanez, M.E., McManus, L.T., and Brandt, M.E. 2010. Dry Tortugas National Park Benthic Map (scale 1:2000). National Park Service South Florida/Caribbean Network.

For map development information refer to:  
Waara, R.J., J. M. Patterson, A. J. Atkinson, and A. J. Estep. 2011. Development and policy applications of the 2010 benthic habitat map for Dry Tortugas National Park. Natural resource technical report NPS/SFCN/NRTR—2011/474. National Park Service, Fort Collins, Colorado.

As per source map scale and U.S. National Map Accuracy Standards, geologic features represented here are within 1 m (3 ft) (1:2,000 scale data) of their true location.

All digital geologic data and publications prepared as part of the Geologic Resources Inventory are 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 unit list.