The laser soundings used to create this map were collected during September 2001 and August 2002 by the NASA EAARL system. This sensor has the potential to make significant contributions in this realm for measuring water depth and event assessment (for example: bleaching, hurricanes, disease outbreaks, and so on). As part of this project, data from an ETI Professionals, Lakewood, CO.

This lidar-derived submarine topography map was produced as a collaborative effort between the U.S. Geological Survey (USGS) Coastal and Marine Geology Program, National Park Service (NPS) South Florida/Caribbean Network Inventory and Monitoring Program, Miami, FL, NASA Wallops Flight Facility, Wallops Is., VA, and the National Aeronautics and Space Administration (NASA) Wallops Flight Facility.

PROJECT DESCRIPTION

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DATA DESCRIPTION

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