Padre Island National Seashore
USGS-NPS-NASA EAARL Bare Earth (BE) Lidar Topography
Map Tile 660000e_2966000n_14z

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This product is based on data from an innovative airborne Light Detection and Ranging (LiDAR) instrument under development at the NASA Wallops Flight Facility, Wallops Island, VA. The original LiDAR data, captured as part of research funded by the National Aeronautics and Space Administration (NASA) and the U.S. Department of the Interior, U.S. Geological Survey, FISC, St. Petersburg, FL, were acquired and processed by Eckerd College, Contracted to USGS, St. Petersburg, FL. ETI Professionals, Contracted to USGS, St. Petersburg, FL

Further Reading

No Data

SEASHORE BOUNDARY

CONTOUR INTERVAL: 1 METER

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