



Base from Miami-Dade County, South Florida Water Management District, University of Florida SeaLevel Center, and U.S. Geological Survey digital data. Universal Transverse Mercator, zone 17N, datum, North American Datum of 1983

For more information on the USGS—the Federal source for science about the Earth, its natural and living resources, natural hazards, and the environment—visit <https://www.usgs.gov> or call 1-888-ASK-USGS.

For an overview of USGS information products, including maps, imagery, and publications, visit <https://store.usgs.gov/>.

Any use of trade, product, or firm names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government.

Suggested citation: Prinos, S.T., 2019, Map of the approximate inland extent of saltwater at the base of the Biscayne aquifer in Miami-Dade County, Florida, 2018, U.S. Geological Survey Scientific Investigations Map 3438, 10 p. pamphlet, 1 sheet, <https://doi.org/10.3133/si3438>.

ISSN 2209-132X (online)

**Map of the Approximate Inland Extent of Saltwater at the Base of the Biscayne Aquifer in Miami-Dade County, Florida, 2018**

By  
**Scott T. Prinos**  
2019