



EXPLANATION

- Well field and name
- Retention basin
- Contour showing 75th percentile of May water levels during the 2000-2009 water years. Dashed where approximately located. Hachures indicate depression. Contour interval 1 foot. Datum is North American Vertical Datum of 1988
- Canal
 - Primary
 - Secondary
 - Other and streams
 - Levee
- Water-control structure and number
- Cities
- Groundwater site
 - < 80 percent complete
 - ≥ 80 percent complete
- Surface-water site
 - < 80 percent complete
 - ≥ 80 percent complete
- Index number refers to figure 8-1 and table 8-1



Base from Miami-Dade County and U.S. Geological Survey digital data, 1:100,000. North American Datum 1983 HARN State Plane Florida, East. North American Vertical Datum 1988.

75th Percentile of May Water Levels During the 2000-2009 Water Years, Miami-Dade County, Florida

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

Digital files available at <http://dx.doi.org/10.3133/sir20165005>

Suggested citation: Prinos, S.T., and Dixon, J.F., 2016, Statistical analysis and mapping of water levels in the Biscayne aquifer, water conservation areas, and Everglades National Park, Miami-Dade County, Florida, 2000-2009: U.S. Geological Survey Scientific Investigations Report 2016-5005, 42 p., 16 pls., <http://dx.doi.org/10.3133/sir20165005>

ISSN 2328-0328 (online)
<http://dx.doi.org/10.3133/sir20165005>

By
Scott T. Prinos and Joann F. Dixon
2016