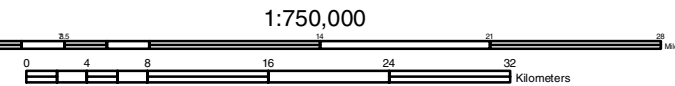
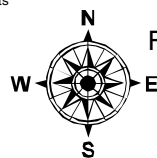


Map edited and published by the Geological Survey.

Base map by National Oceanic and Atmospheric Administration, Data projected to Universal Transverse Mercator Zone 17, North American Datum of 1983
Ten minute interval latitude and longitude ticks.

Interpolated surface (ordinary kriging) was generated utilizing over 39,000 data points. Value labels shown on map depict selected dissolved oxygen measurements along the sampling path.



1:750,000

CONTOUR INTERVAL 1 mg/L

FLORIDA BAY SURFACE DISSOLVED OXYGEN

April 2002

By

Kimberly Yates and Robert Halley



Salinity data collected by Keith Ludwig and Chris Dufore of the U.S. Geological Survey for February 2002.

Map created by Iuri Herzfeld of the U.S. Geological Survey. Map has not been reviewed for conformity with U.S. Geological Survey editorial standards.

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