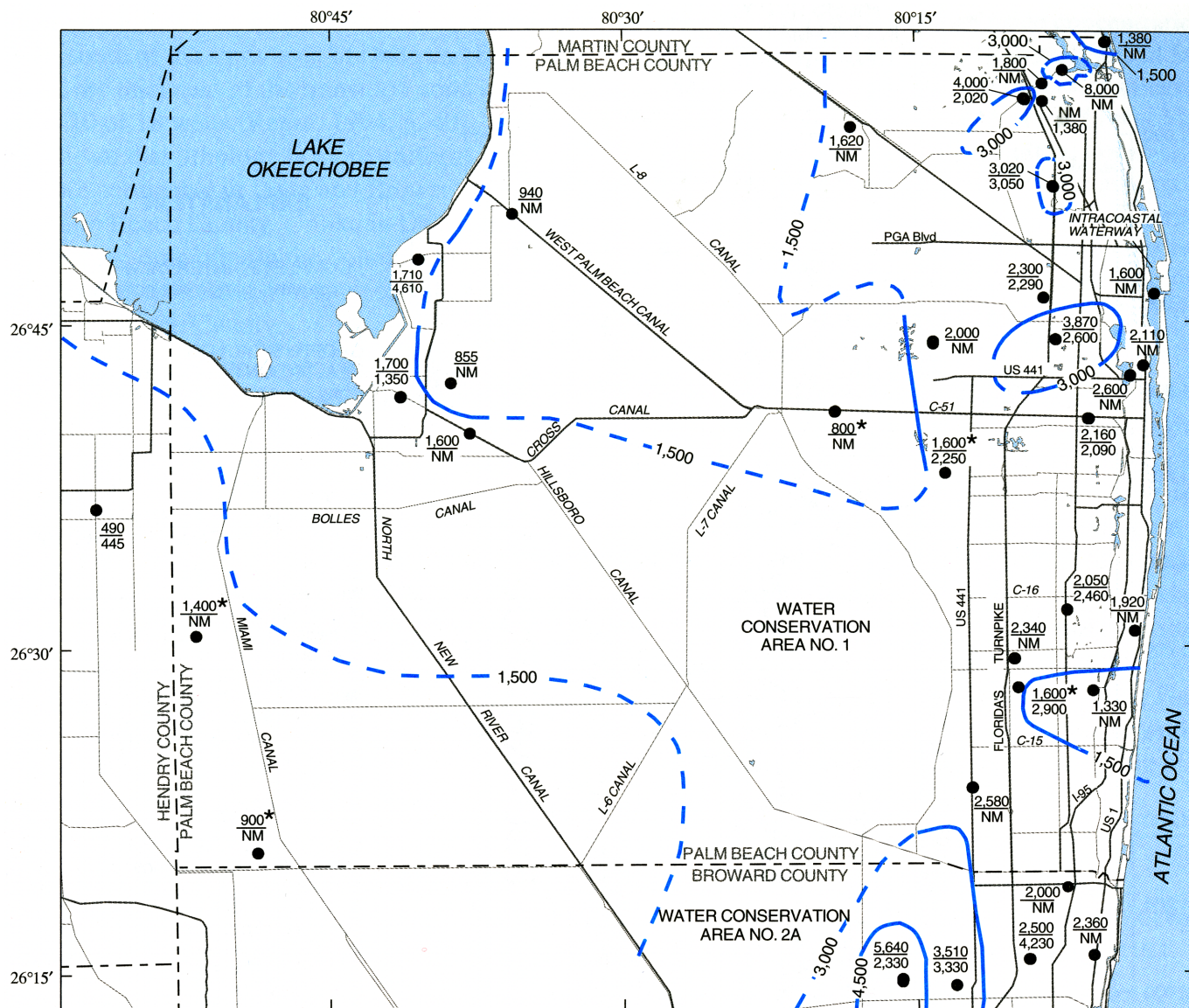




EXPLANATION

- 1,500 — LINE OF EQUAL CHLORIDE CONCENTRATION—
From the upper interval of the brackish-water zone.
Dashed where approximately located. Contour
interval is 1,500 milligrams per liter
- $\frac{3,510}{3,330}$ WELL LOCATION AND CHLORIDE CONCENTRATION—
Concentration in milligrams per liter. Upper value is for
upper interval of the brackish-water zone. Lower number
is for lower interval of the brackish-water zone. See figure
1 for local well number. Asterisk (*) indicates chloride
concentration calculated from geophysical log. NM is not
measured

Chloride Concentrations in Groundwater in Palm Beach County, 2000

R. S. Reese and S. J. Memberg, *USGS Water Resources Investigations Report 99-4061* (Tallahassee, FL: U. S. Geological Survey, 2000)

Downloaded from *Maps ETC*, on the web at <http://etc.usf.edu/maps> [map #f9111]