Little Lake Hamilton
Lake Center TRS
05-28-27
Latitude, Longitude
28.071636, -81.634876
Contour Lines
Expressed in 2-Foot Intervals
Lake Perimeter
Ground Level

EXPLANATION:
Survey Date: February 26, 2010
Lake water level was 118.43 (National Geodetic Vertical Datum 29), 117.54 (North American Vertical Datum 88) above vertical datum at the time of the assessment.
Contours are expressed in absolute depth below this level.

DATA SOURCES:
2007 aerial photography provided by the SWFWMD.
Lake perimeter digitized from SWFWMD 2007 aerial photographs.
All contours generated by the Florida Center for Community Design and Research from survey data provided by the Polk County BoCC Natural Resources Division.

LAKE MORPHOLOGY:
Perimeter 20,922.28 ft;
Area 350.86 acres;
Median Depth 6.96 ft;
Volume 2,335.82 Acre-ft (761,131,515.2 gallons);
Deepest point 22.08 ft

DISCLAIMER:
This map is for illustrative purposes only, and should not be used for lake navigation.