



EXPLANATION

89.22 (1970)  
88.27

Upper number is highest observed stage of record in feet, which occurred in 1960 unless otherwise noted in parenthesis. Lower number is the lowest observed stage of record in feet and the year is not stipulated. Datum is mean sea level.



Stippled pattern shows approximate area of lake at highest stage of record. Area derived by interpolating high stage of record between topographic contour.

Lake stage data was taken from the records of the Orange County Public Works Department. Stage data available only for those lakes shown and is current through December 1975.

ORLANDO EAST QUADRANGLE  
FLORIDA, 1956, PHOTOREVISED 1970  
7.5-minute series, 1:24000

HYDROLOGIC MAP OF THE ORLANDO EAST QUADRANGLE, FLORIDA  
OVERLAY SHOWING HIGH AND LOW LAKE STAGES

By  
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