



EXPLANATION

- 10- - LINE OF EQUAL ELEVATION OF LIMESTONE REFLECTOR SURFACE-- In feet above sea level. Contour interval 10 feet. Dashed where inferred from trends in seismic data and geologic logs. Two-way travelt ime converted to depth assuming acoustic velocity of 1,800 meters per second

- Region underlain by subsidence feature

Structural Contours of Limestone Surface below Lake Starr, 2000
 Amy Swancar, T. M. Lee, and T. M. O'Hare, *USGS Water Resources Investigations Report 00-4030* (Tallahassee, FL: U. S. Geological Survey, 2000)