

EXPLANATION
○ Observation well
— 60 — Potentiometric contour
Shows altitude at which water level would have stood in tightly cased wells. Contour interval 5 and 10 feet. Datum is mean sea level. Hachures indicate depressions

Boundary of Southwest Florida Water Management District

Boundary of Water Management Basin

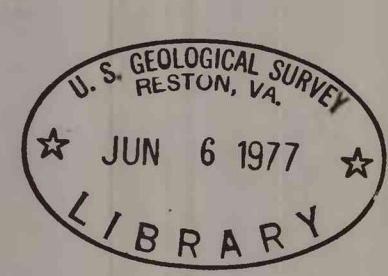
The contours shown on this map reflect the regional configuration of the potentiometric surface and are generalized through areas where closely spaced wells are intensively pumped. Known areas of natural discharge from the Floridan aquifer in Flagler, Volusia, Hillsborough and Pinellas Counties are shown as depressions

POTENTIOMETRIC SURFACE OF FLORIDAN AQUIFER
SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT
SEPTEMBER 1976

By
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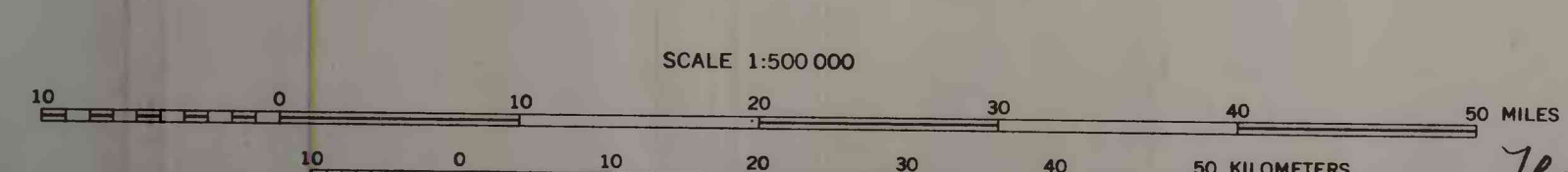
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Base from U.S. Geological Survey
State of Florida map, 1967

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Florida (Southwest). Ground water. 1:500,000. 1977.
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