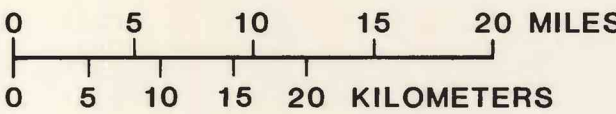


EXPLANATION

- 60 ————— POTENTIOMETRIC CONTOUR—Shows altitude at which water level would have stood in tightly cased wells. Contour interval 10 feet. Datum is sea level.
- OBSERVATION WELL

NOTE: The potentiometric contours are generalized to portray synoptically the head in a dynamic hydrologic system taking due account of the variations in hydrologic conditions such as differing depths of wells, nonsimultaneous measurements of water levels, variable effects of pumping, and changing climatic influence. The potentiometric contours thus may not conform exactly with individual measurements of water level.



Copies of this map can be purchased from:
Open-File Services Section
U.S. Geological Survey
Box 25425
Denver, Colorado 80225

Florida Statute Chapter 75-125 Laws of Florida
Water Management District Boundaries
December 31, 1976

Base map prepared by
U.S. GEOLOGICAL SURVEY
Tallahassee, Florida
August 1974
from State of Florida Map
1:300,000 Edition of 1967

POTENTIOMETRIC SURFACE OF THE FLORIDAN AQUIFER SYSTEM IN THE
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT, MAY 1985

By
Jack C. Rosenau and Paul E. Meadows
1986