



BASE FROM U.S. GEOLOGICAL SURVEY
DIGITAL LINE GRAPHS FROM 1:2,000,000 SCALE MAPS

EXPLANATION

- UNCONFINED OR SEMICONFINED AQUIFER—Where unconfined, upper confining unit is absent or very thin. Where semiconfined, upper confining unit is generally less than 100 feet thick, breached or both
- CONFINED AQUIFER—Upper confining unit is generally greater than 100 feet thick and unbreached
- AREA WHERE LONG-TERM WATER-LEVEL DECLINE IS GREATER THAN 10 FEET
- 60 POTENTIOMETRIC CONTOUR—Shows altitude at which water level would have stood in tightly cased wells. Dashed where approximately located. Contour interval, in feet, is variable. Hachures indicate depressions. Datum is sea level
- UPPER FLORIDAN AQUIFER SPRING OR GROUP OF SPRINGS

SCALE 1:2,000,000
0 10 20 30 40 50 100 MILES
0 10 20 30 40 50 100 KILOMETERS

OCCURRENCE OF UNCONFINED, SEMICONFINED AND CONFINED CONDITIONS AND POTENTIOMETRIC SURFACE (1980) OF THE UPPER FLORIDAN AQUIFER