

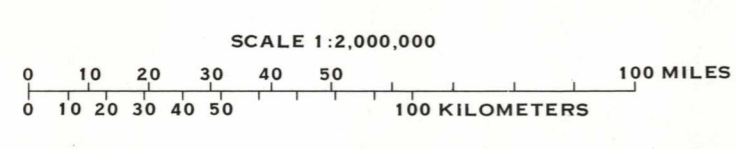
BASE FROM U.S. GEOLOGICAL SURVEY
DIGITAL LINE GRAPHS FROM 1:2,000,000 SCALE MAPS

EXPLANATION

- 100— Structure contour. Shows altitude of base of the Floridan aquifer system. Interval 100 feet. Datum is sea level.
- Line showing approximate updip limit of the Floridan aquifer system.
- - - Line showing approximate updip limit of the Upper Floridan aquifer
- U — Fault—Vertical or nearly so
U Upthrown side
D Downthrown side

Unit comprising base of Floridan aquifer system
Time-stratigraphic unit: Formation

- | | |
|------------|--|
| Tertiary | Rocks of Oligocene age—Bucatunna Formation |
| | Rocks of late Eocene age—Ocala limestone and equivalents |
| | Rocks of middle Eocene age—Lisbon Formation |
| | Tallahatta Formation |
| | Santee Limestone (part) |
| | Rocks of early Eocene age—Undifferentiated rocks |
| | Oldsmar formation |
| | Rocks of Paleocene age—Black Mingo Formation |
| | Cedar Keys Formation |
| | Clayton (?) Formation equivalent |
| Cretaceous | Rocks of late Cretaceous age—Unnamed Tayloran chalk |
- Well control point



Structural surface of the base of the Floridan aquifer system.