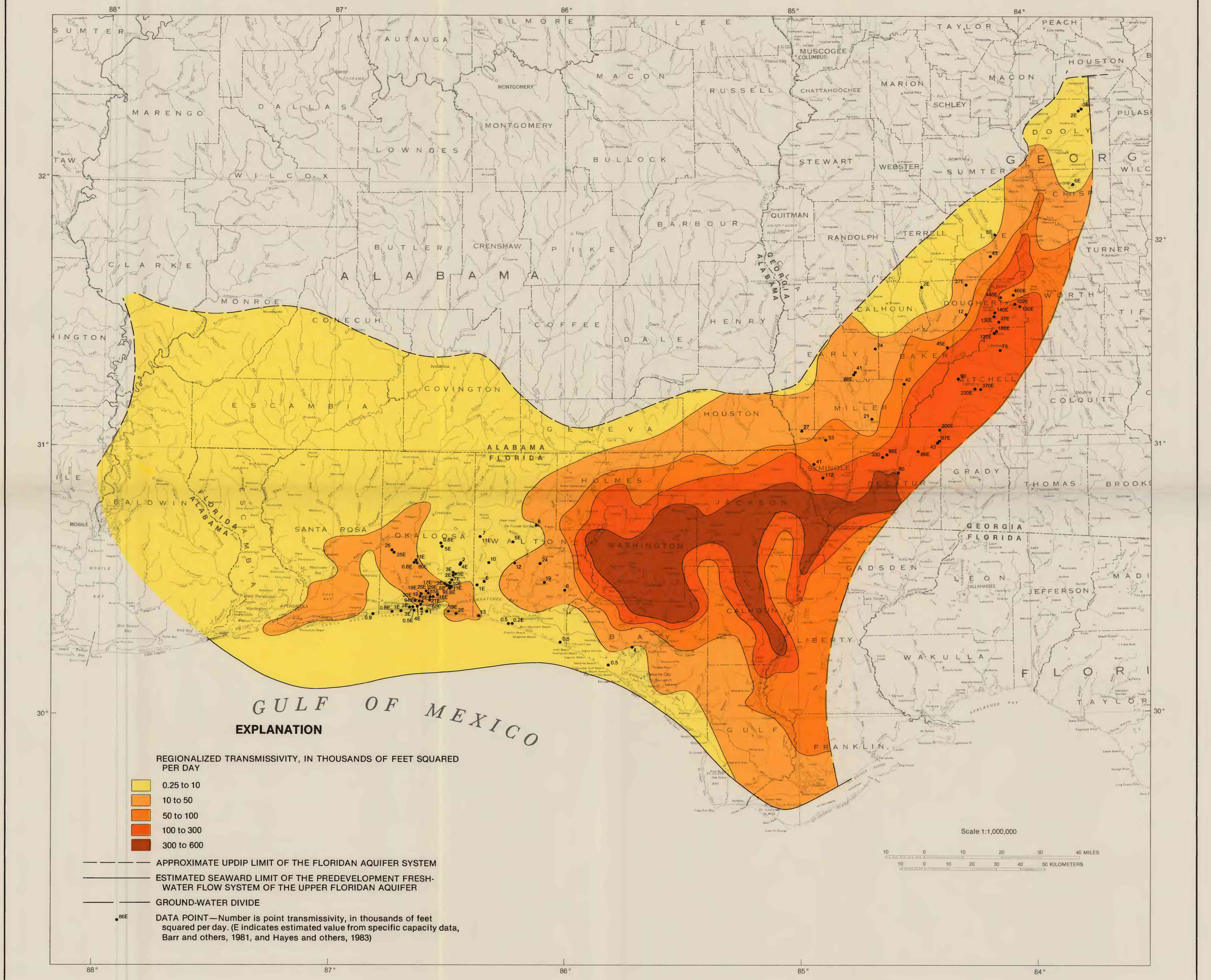

EXPLANATION

REGIONALIZED TRANSMISSIVITY, IN THOUSANDS OF FEET SQUARED PER DAY

- 0.25 to 10
- 10 to 50
- 50 to 100
- 100 to 300
- 300 to 600

APPROXIMATE UPDIP LIMIT OF THE FLORIDAN AQUIFER SYSTEM

ESTIMATED SEAWARD LIMIT OF THE PREDEVELOPMENT FRESHWATER FLOW SYSTEM OF THE UPPER FLORIDAN AQUIFER

GROUND-WATER DIVIDE

DATA POINT—Number is point transmissivity, in thousands of feet squared per day. (E indicates estimated value from specific capacity data, Barr and others, 1981, and Hayes and others, 1983)

Base from U.S. Geological Survey State base maps; Alabama 1966, Georgia 1970, Florida 1967.

DISTRIBUTION OF TRANSMISSIVITY, UPPER FLORIDAN AQUIFER