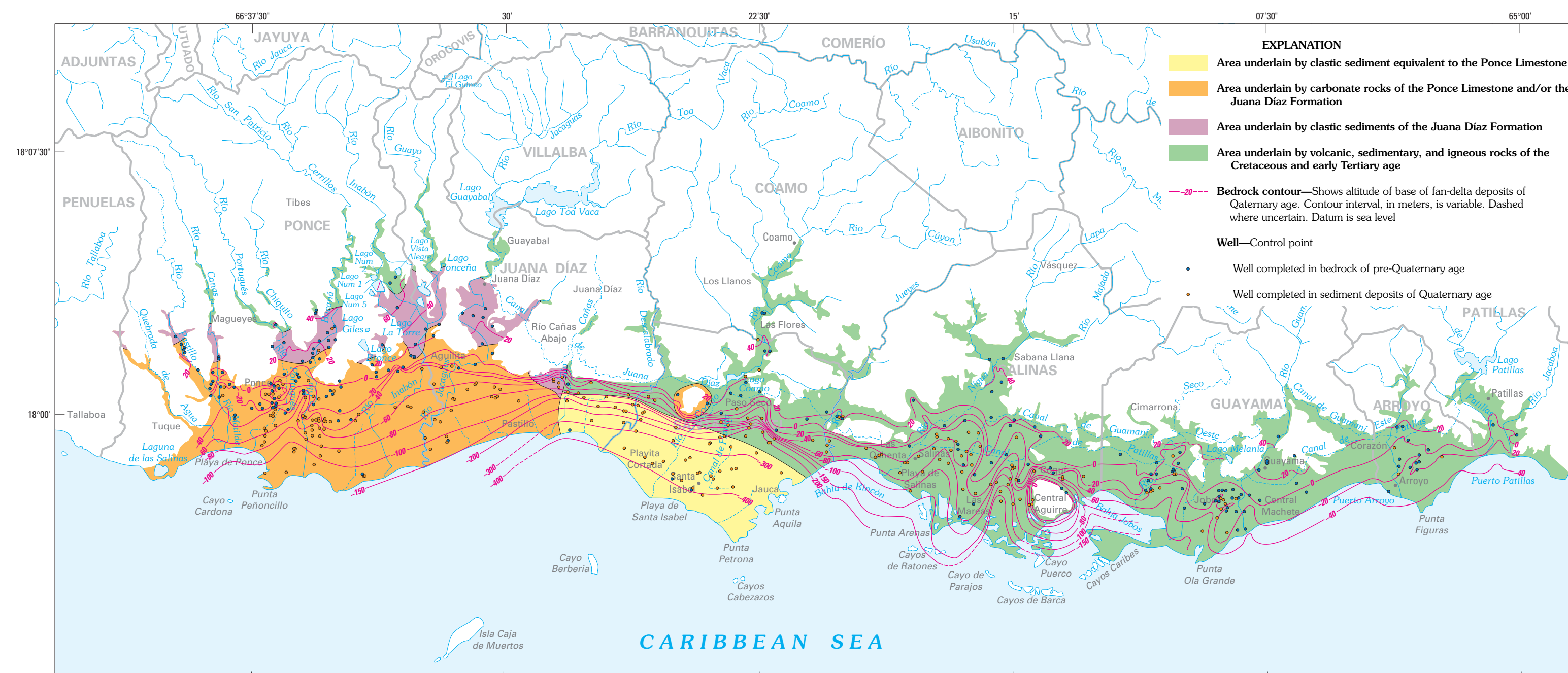
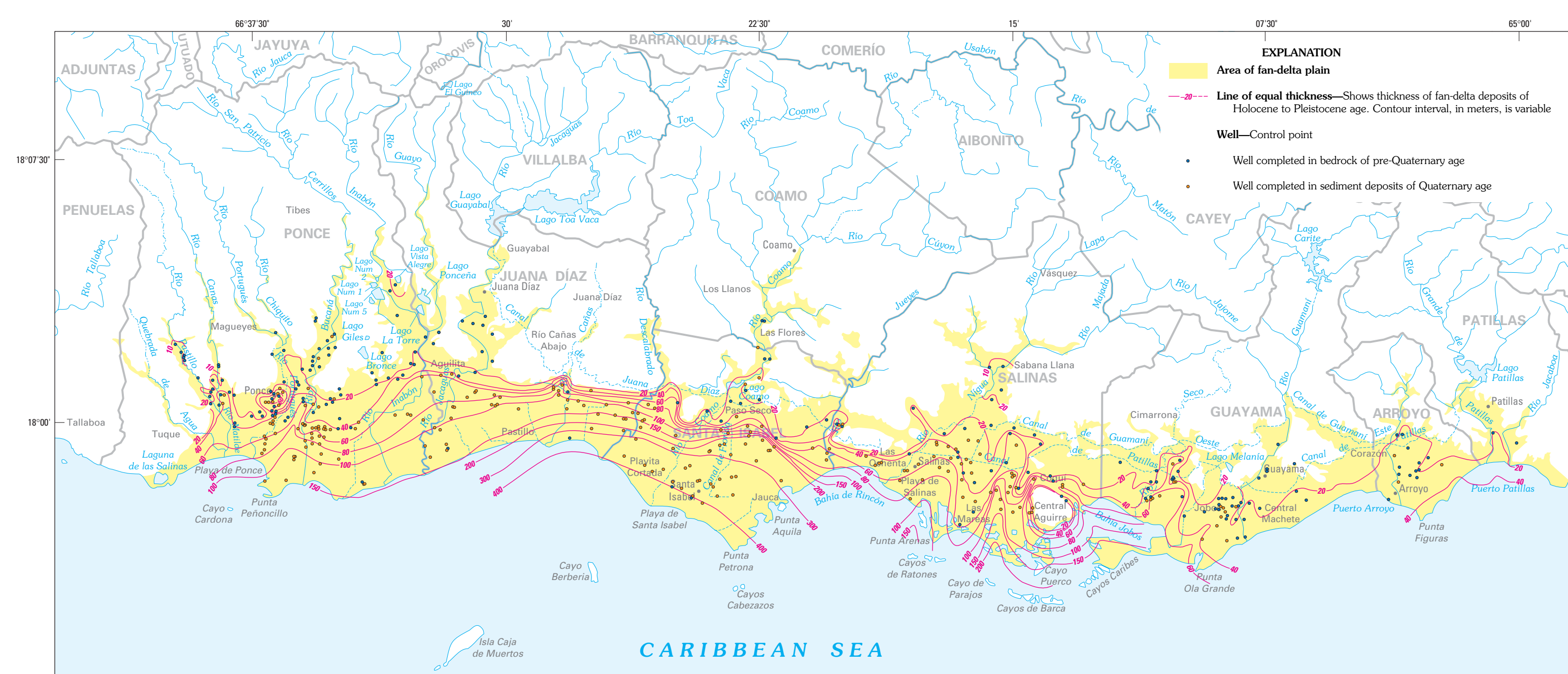


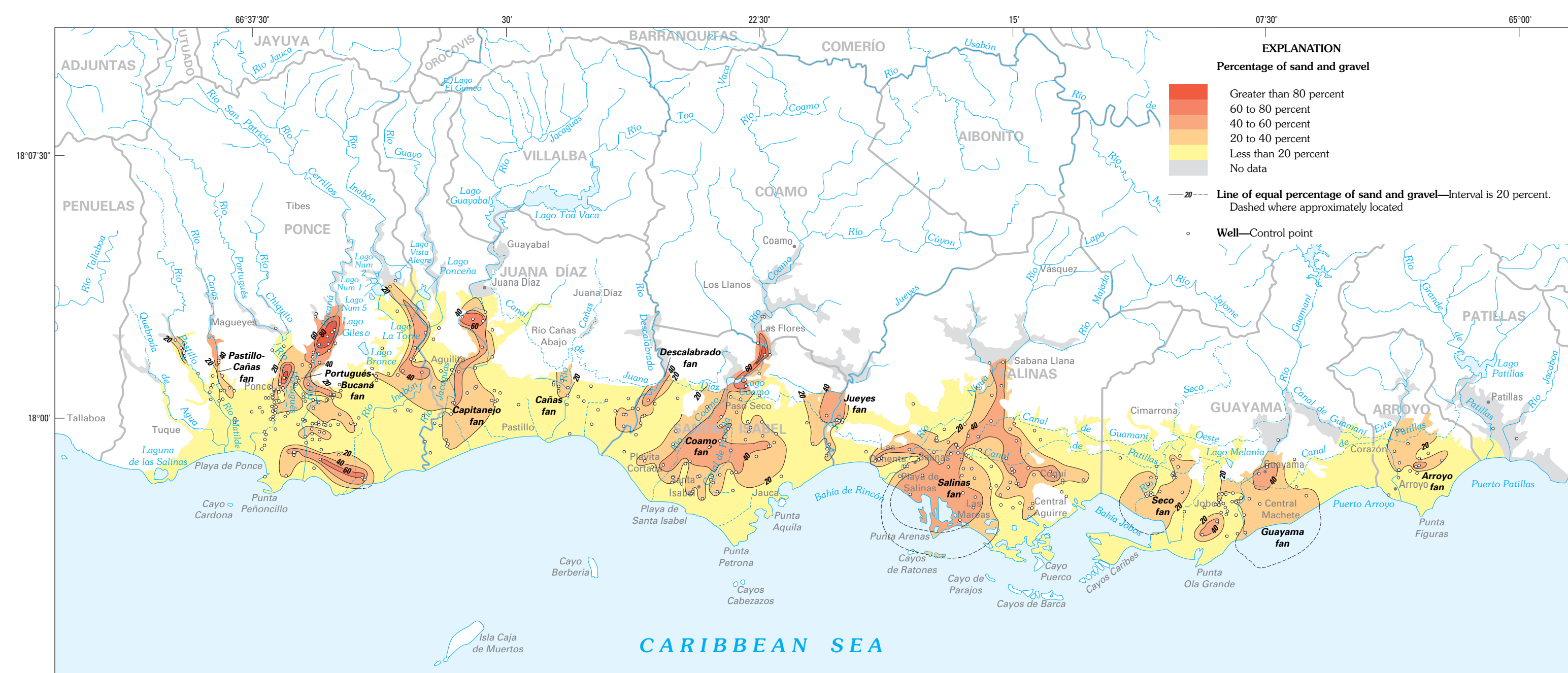
A. GEOLOGY OF THE SOUTH COAST GROUND-WATER PROVINCE



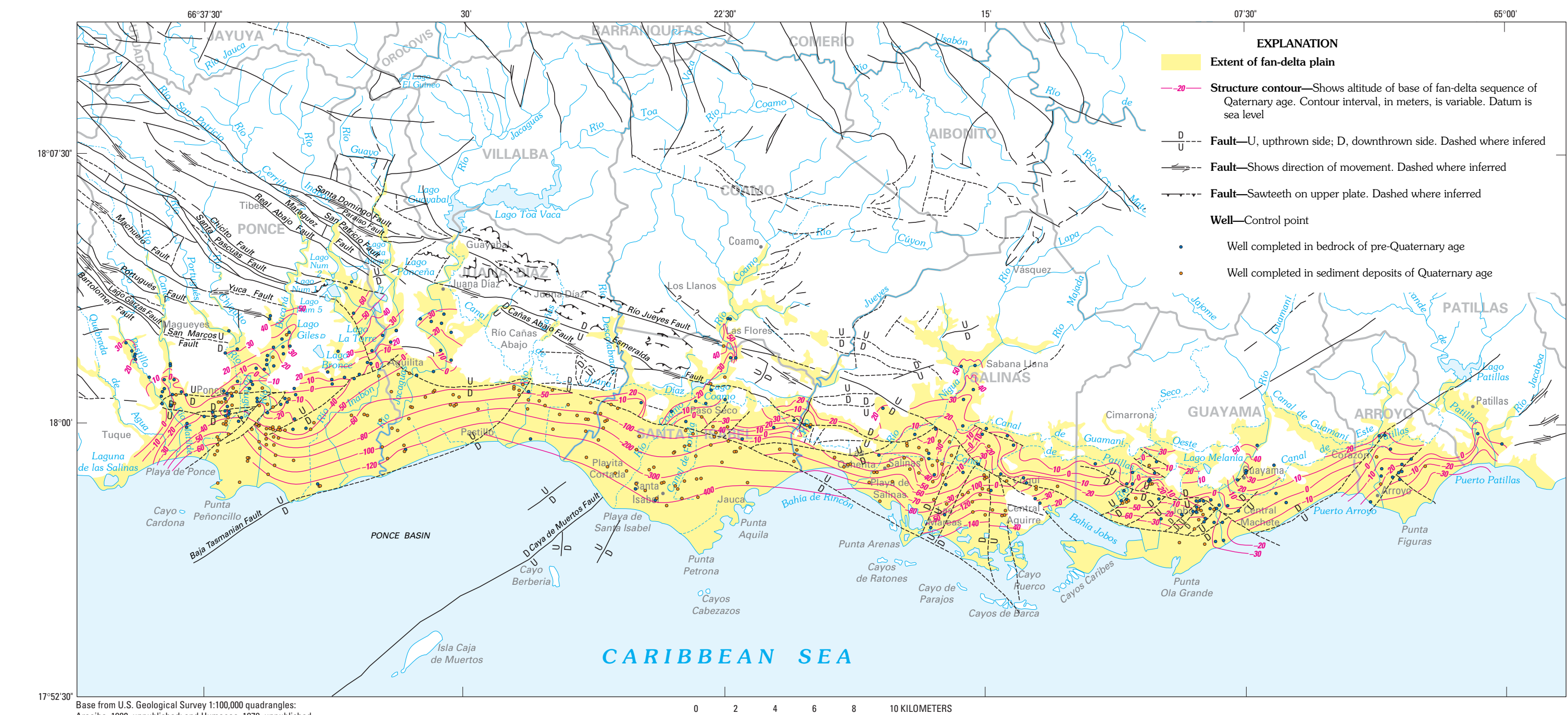
B. CONFIGURATION OF BEDROCK SURFACE UNDERLYING FAN-DELTA DEPOSITS OF QUATERNARY AGE



C. THICKNESS OF HOLOCENE TO PLEISTOCENE FAN-DELTA AND ALLUVIAL DEPOSITS



D. PERCENTAGE OF SAND AND GRAVEL IN FAN-DELTA PLAIN DEPOSITS



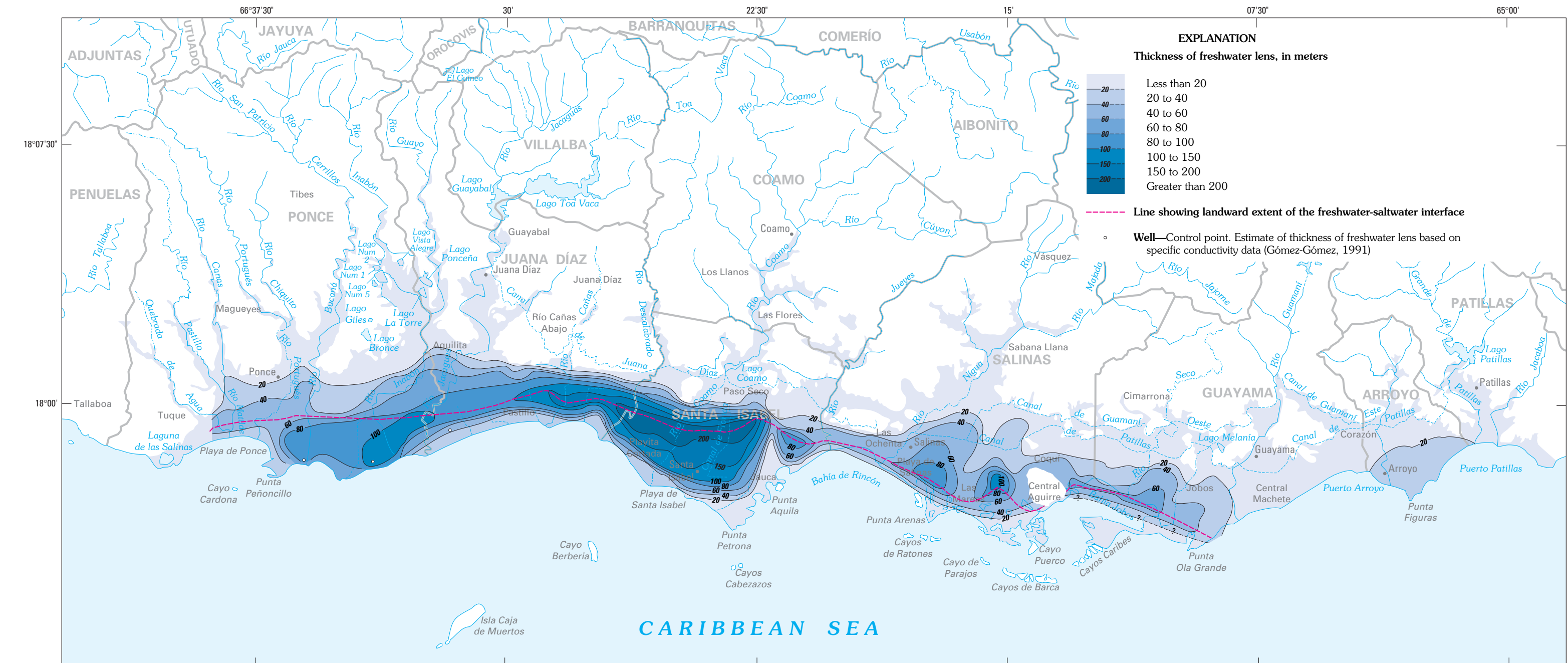
E. INTERPRETIVE STRUCTURE AND MAJOR LINEAMENTS OR FAULTS UNDERLYING THE FAN-DELTA PLAIN



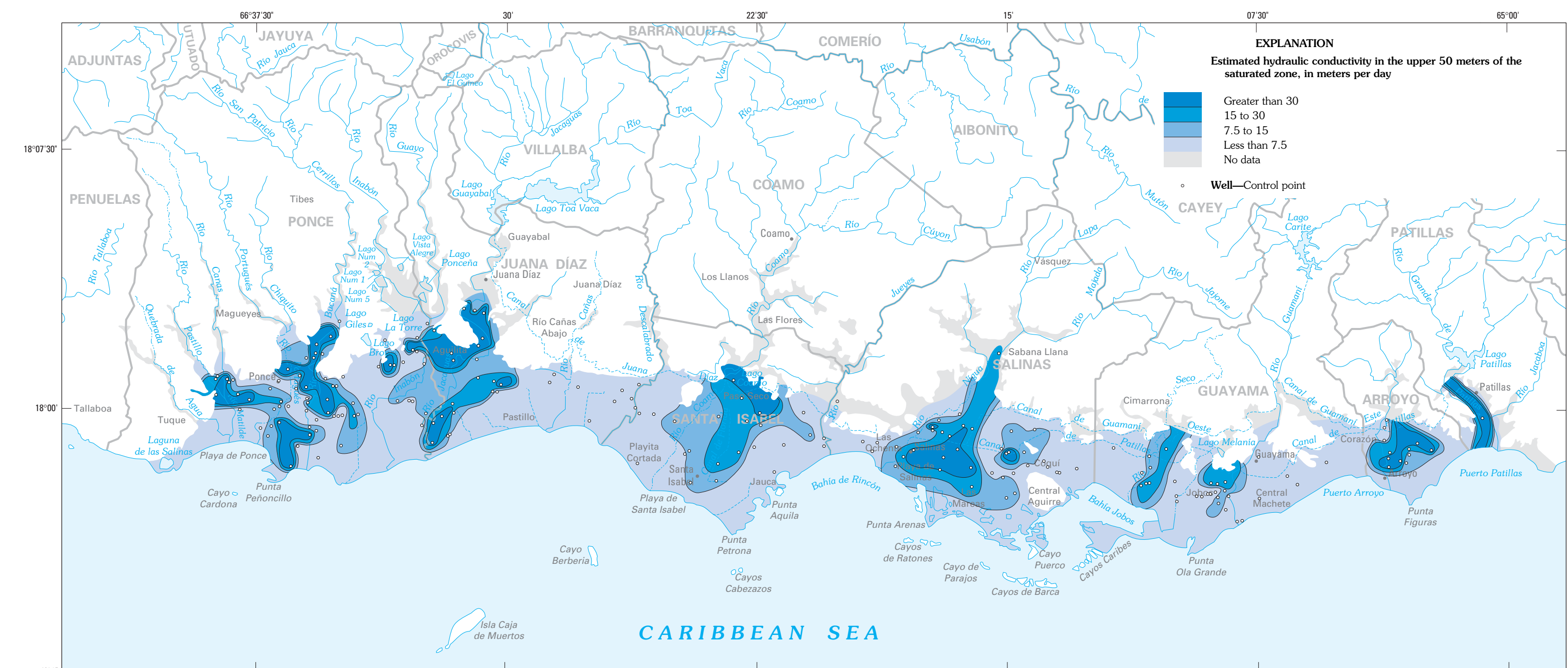
F. ESTIMATED POTENTIOMETRIC SURFACE OF THE SOUTH COAST AQUIFER, FEBRUARY 1968



G. ESTIMATED POTENTIOMETRIC SURFACE OF THE SOUTH COAST AQUIFER, MARCH 1986



H. ESTIMATED THICKNESS OF THE FRESHWATER LENS CONTAINED IN THE SOUTH COAST AQUIFER, 1986-87



I. DISTRIBUTION OF HYDRAULIC CONDUCTIVITY WITHIN THE SOUTH COAST AQUIFER

GEOLOGY, HYDROGEOLOGY, AND HYDROLOGY OF THE SOUTH-COAST GROUND-WATER PROVINCE BETWEEN PONCE AND PATILLAS, PUERTO RICO

By  
Robert A. Renken, W.C. Ward, I.P. Gill, Fernando Gómez-Gómez, Jesús Rodríguez-Martínez, and others  
2002