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PREPARED IN COOPERATION WITH THE

U.S. ARMY CORPS OF ENGINEERS, MOBILE DISTRICT

ALABAMA DEPARTMENT OF ECONOMIC AND COMMUNITY AFFAIRS

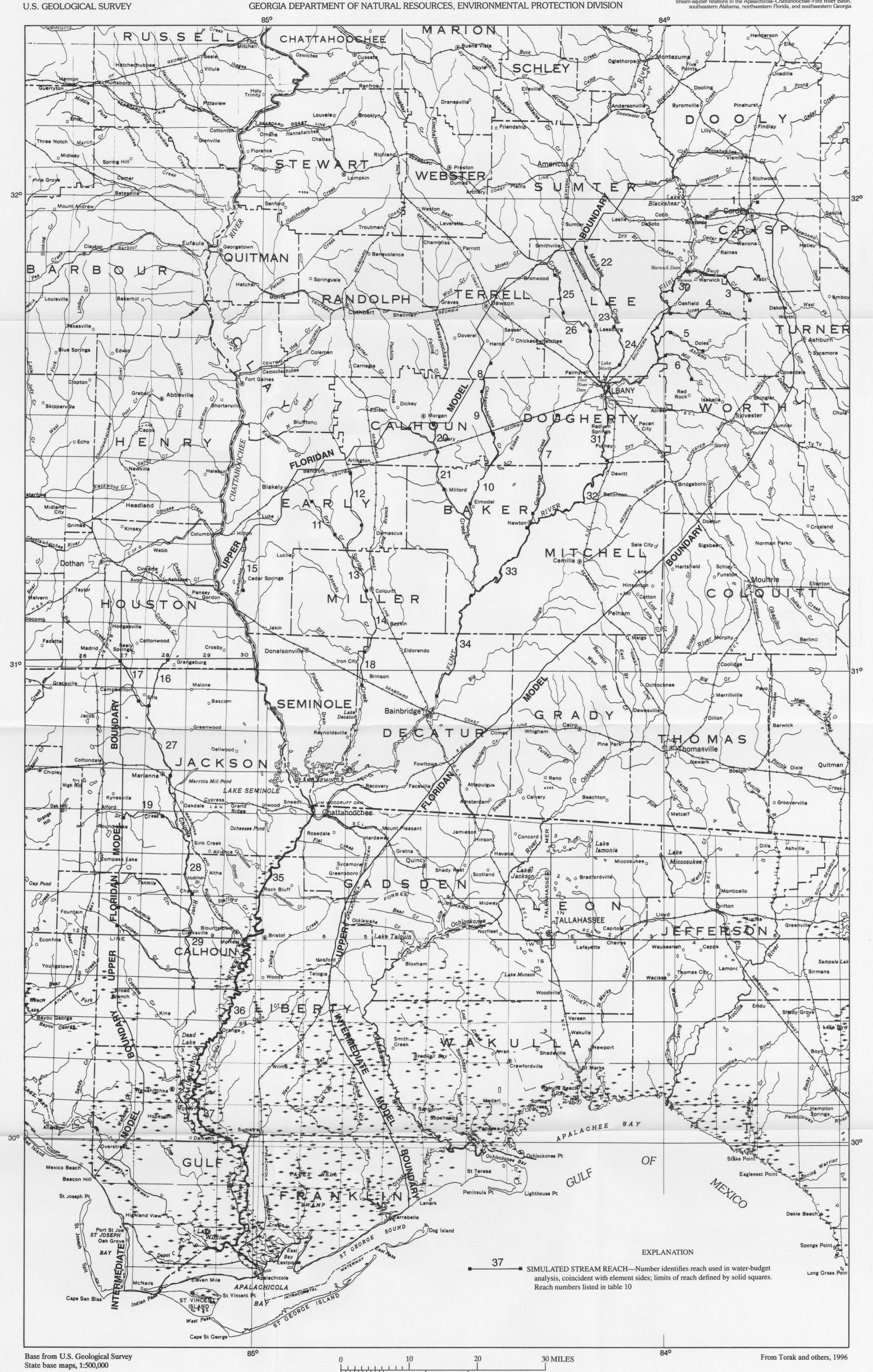
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

U.S. DEPARTMENT OF THE INTERIOR

OPEN-FILE REPORT 95-321

Simulated stream reaches for models—PLATE 8

Torak, L.J., and McDowell R.J., 1996. Geohydrology and evaluation of stream-aquifer relations in the Apalachicola—Chattahoochee–Flint River Basin, southeastern Alabama, northwestern Florida, and southwestern Georgia



MAP SHOWING STREAM REACHES SIMULATED WITH SIDES OF FINITE-ELEMENT MESH FOR UPPER FLORIDAN AND INTERMEDIATE MODELS IN THE LOWER APALACHICOLA-CHATTAHOOCHEE-FLINT RIVER BASIN, SOUTHEASTERN ALABAMA, NORTHWESTERN FLORIDA, AND SOUTHWESTERN GEORGIA