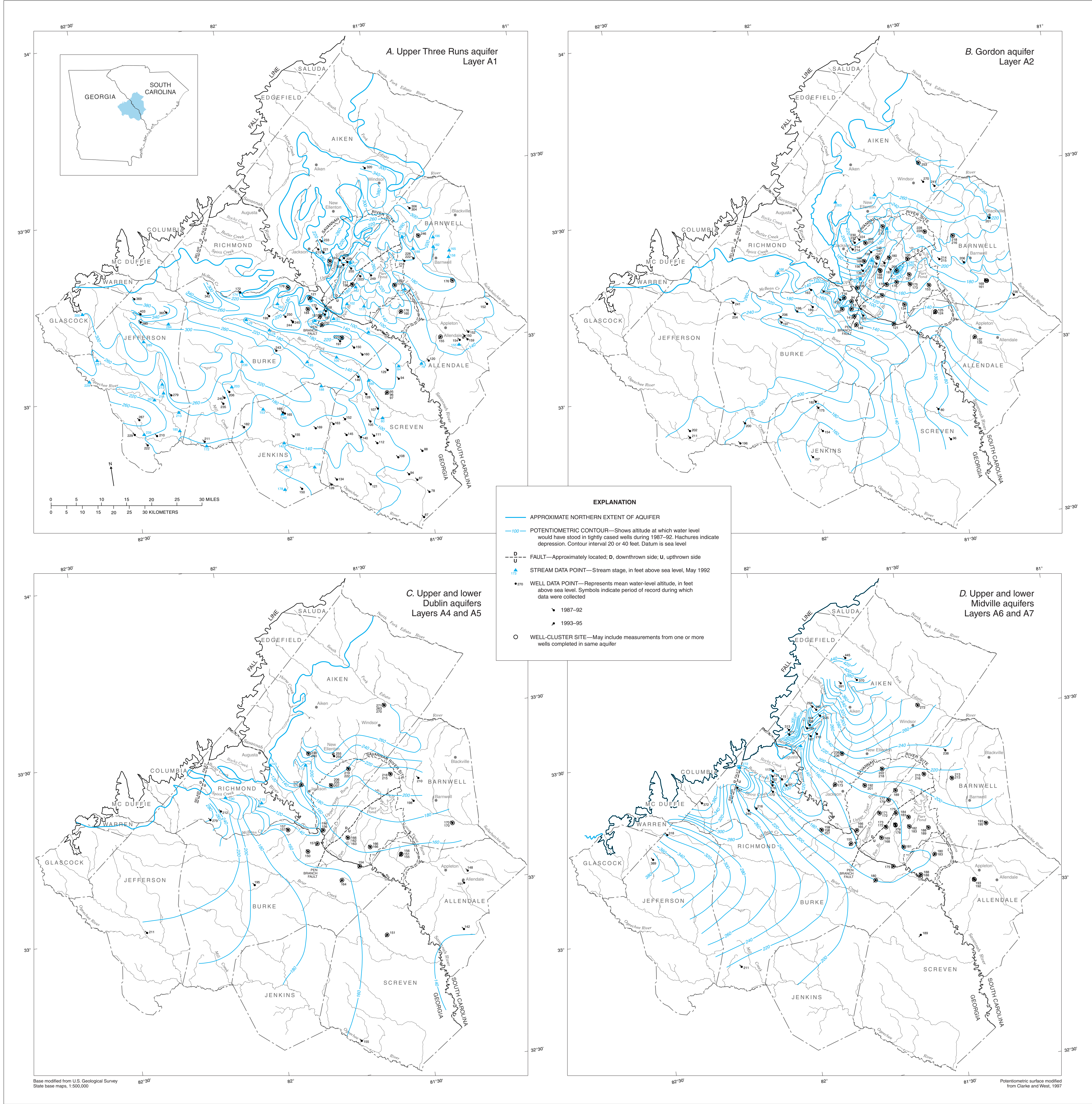




U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE
U.S. DEPARTMENT OF ENERGY
AND
GEORGIA DEPARTMENT OF NATURAL RESOURCES

WATER RESOURCES INVESTIGATIONS REPORT 98-4062
Estimated average potentiometric surface for the Upper Three Runs, Gordon, Dublin, and Middle aquifers—PLATE 3
West, C.T. and Clarke, J.S., 1998. Simulation of ground-water flow and inter-aquifer relations in the vicinity of the Savannah River Site, Georgia and South Carolina, predevelopment through 1992.



MAPS SHOWING ESTIMATED AVERAGE POTENTIOMETRIC SURFACE DURING 1987–92 FOR THE (A) UPPER THREE RUNS, (B) GORDON, (C) UPPER AND LOWER DUBLIN, AND (D) UPPER AND LOWER MIDDLE AQUIFERS IN THE VICINITY OF THE SAVANNAH RIVER SITE, GEORGIA AND SOUTH CAROLINA

By
Christopher T. West and John S. Clarke
1998