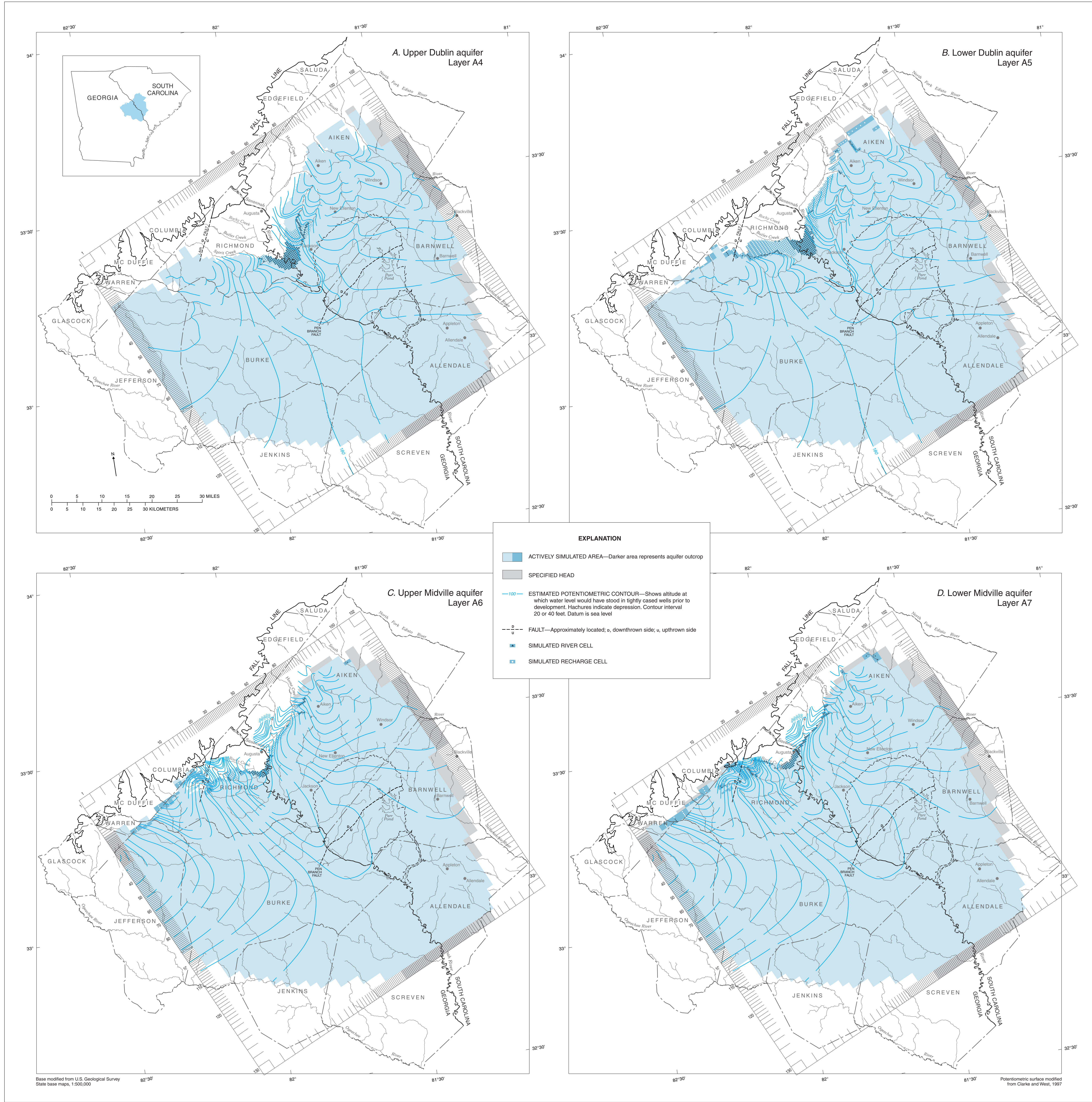




U.S. DEPARTMENT OF THE INTERIOR
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WATER RESOURCES INVESTIGATIONS REPORT 98-4062
Model grid and boundary conditions for the Dublin and Midville aquifers—PLATE 2
West, C.T. and Clarke, J.S., 1998. Simulation of ground-water flow and inter-aquifer relations in
the vicinity of the Savannah River Site, Georgia and South Carolina, predevelopment through 1992



MAPS SHOWING MODEL GRID, BOUNDARY CONDITIONS, AND ESTIMATED PREDEVELOPMENT POTENTIOMETRIC SURFACE FOR THE (A) UPPER DUBLIN, (B) LOWER DUBLIN, (C) UPPER MIDVILLE, AND (D) LOWER MIDVILLE AQUIFERS IN THE VICINITY OF THE SAVANNAH RIVER SITE, GEORGIA AND SOUTH CAROLINA

By
Christopher T. West and John S. Clarke
1998