## **Reports in Preparation**

Dorothy F. Payne, and Alden Provost, Simulation of saltwater transport in the Savannah, Georgia - Hilton Head Island, South Carolina area -- Documentation of a subregional solute transport model using SUTRA. USGS Scientific Investigations Report (RTS-ID GA-0269).

Dorothy F. Payne, Gregory C. Cherry, and Alden Provost, Simulation of saltwater transport in Brunswick, Georgia - Documentation of a local solute transport model using SUTRA. USGS Scientific Investigations Report (RTS-ID GA-3057).

Dorothy F. Payne, Malek Abu Ruman, and Gregory C. Cherry, Simulation of selected ground-water management scenarios in coastal Georgia, and adjacent parts of coastal South Carolina and Florida. Scientific Investigations Report (RTS-ID GA-3058).

Falls, W. Fred, Ransom, Camille, Landmeyer, James E., Reuber, Eric J., and Edwards, Lucy E., 2005, Hydrogeology, water quality, and saltwater intrusion in the Upper Floridan aquifer in the offshore area near Hilton Head Island, South Carolina, and Tybee Island, Georgia, 1999-2002: U.S. Geological Survey Scientific Investigations Report XX-xxxx (currently at USGS Southeast Region office for final review and approval).

Falls, W. Fred, Harrelson, Larry G., Conlon, Kevin J., and Petkewich, Matthew D., 2005, Hydrogeology and water quality in the Floridan aquifer system, coastal Georgia 1999-2002: U.S. Scientific Investigations Report XX-xxxx,

Ground-water conditions and studies in Georgia, 2002-2003 [in press]