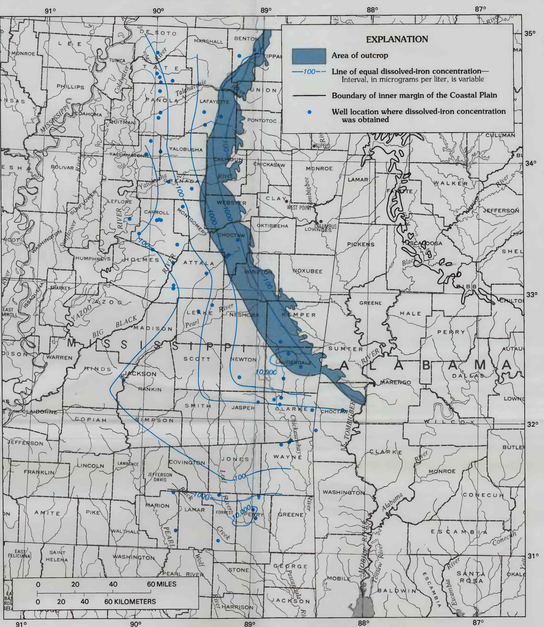
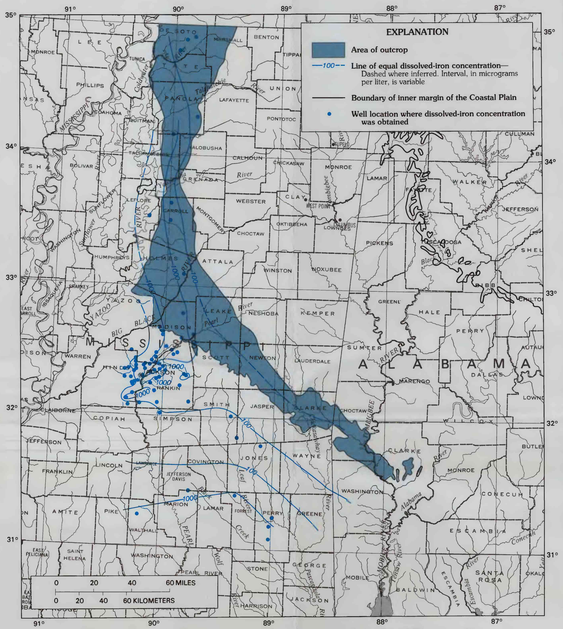
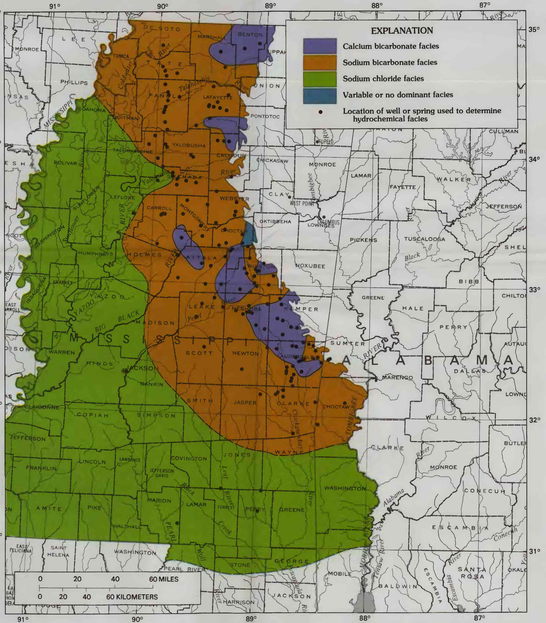


Dissolved iron in the lower water-bearing zone of the Pearl River aquifer

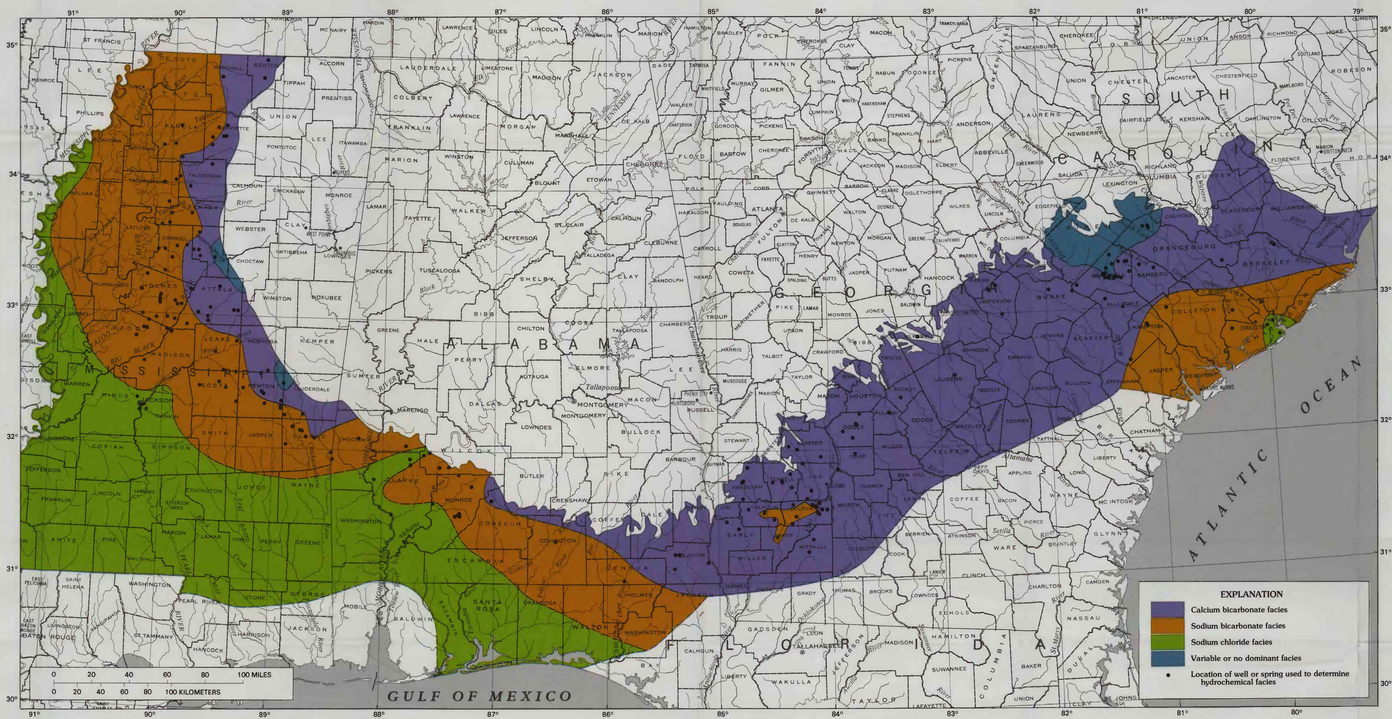
Dissolved iron in the middle water-bearing zone of the Pearl River aquifer



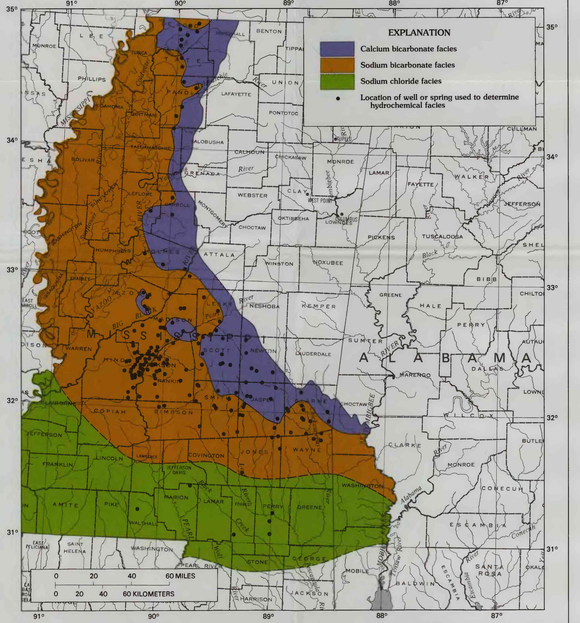
Dissolved iron in the upper water-bearing zone of the Pearl River aquifer



Hydrochemical facies in the lower water-bearing zone of the Pearl River aquifer



Hydrochemical facies in the middle water-bearing zone of the Pearl River aquifer



Hydrochemical facies in the upper water-bearing zone of the Pearl River aquifer

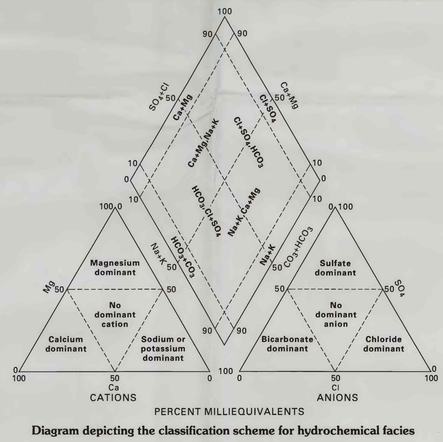


Diagram depicting the classification scheme for hydrochemical facies

MAPS SHOWING CONCENTRATIONS OF DISSOLVED IRON AND HYDROCHEMICAL FACIES IN THE WATER-BEARING ZONES OF THE PEARL RIVER AQUIFER

By
Roger W. Lee
1993

rom U.S. Geological Survey
l line graphs from 1:2,000,000-scale maps

Lee, R.W., 1993, Geochemistry of ground water in the Southeastern Coastal Plain aquifer system in Mississippi, Alabama, Georgia, and South Carolina: U.S. Geological Survey Professional Paper 1410-D