PLATE 2  MAP SHOWING ALTITUDE OF BASE OF THE MISSISSIPPI RIVER ALLUVIAL AQUIFER, LOUISIANA.

EXPLANATION

Acme of flood stage of Mississippi River, below Cairo, Illinois
Contour joins
Contour represents altitude of base of Mississippi River alluvial aquifer
Contour based on 20 feet (6.0 meters) Datum is mean sea level
A - A' Line of section shown on Plate 2

Scale: 1 inch = 2 miles (3.2 kilometers)

PLATE 2A  MAP SHOWING ALTITUDE OF BASE OF THE MISSISSIPPI RIVER ALLUVIAL AQUIFER, LOUISIANA.