



Base enlarged from
U.S. Geological Survey
1:7,500,000, 1970

EXPLANATION

- 700— POTENTIOMETRIC CONTOUR—Shows simulated 1980 freshwater head in the Ironton-Galesville aquifer (layer 2). Contour interval, in feet, is variable. Datum is sea level
- MODEL CONSTANT-HEAD NODE DEPICTING
 - Aquifer layer boundary
 - Aquifer layer dissected by major river valley
- DIRECTION OF VERTICAL FLOW THROUGH THE TOP OF THE AQUIFER
 - Upward
 - Downward

FIGURE 33B.—Simulated 1980 freshwater head in the Ironton-Galesville aquifer (layer 2).

(Mandle and Kontis, 1992)