



Regional ground-water flow and geochemistry in the Midwestern basins and arches aquifer system in parts of Indiana, Ohio, Michigan, and Illinois Volume 3

By Sandra M. Eberts

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 2000-06 Excerpt: . . . in the following section, however, provide insight into ground-water residence times. The calibrated final model was not used to simulate potential effects of future pumpage on regional ground-water flow in the aquifer system. Data on future pumpage needs at the regional scale are not available, and any simulations of future pumpage at this time would be contrived. It is noteworthy, however, that only a small percentage of current pumpage is associated with the regional flow systems explicitly simulated with this model. Therefore, more water associated with such regional flow systems almost certainly could be used. The quality of the ground water associated with some parts of the aquifer system, however, may limit its use. GEOCHEMISTRY Geochemical data were collected from the Midwestern Basins and Arches aquifer system to investigate the relations among ground-water chemistry, aquifer mineralogy, and present and past patterns of regional flow. The data...



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