



An Users Manual for Computerization of Hydrogeologic Data for a River Alluvium (Classic Reprint) (Hardback)

By James W Nancy

Forgotten Books, 2017. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from An Users Manual for Computerization of Hydrogeologic Data for a River Alluvium A system for rapid storage and retrieval of data from a multilayered aquifer based on the hydraulic properties of the aquifer was developed. The manual consists of the data-retrieval system, control-card setups and specifications, lists of variables, formats and source listings for data storage and retrieval, and graphical illustrations demonstrating how the system works. Data. For the examples were collected in the alluvium of the Washita River near Chickasha, Okla. These data were processed according to the manual to produce a lithologic cross section, an isopachous map, a specific subdatum map, a distributed test-hole-data map, and a permeability-distribution map. The system proved capable of storing and retrieving a large volume of layered hydrogeologic data, and it will have wide geographic application where hydrogeologic studies are undertaken. The system may also be adapted to other types of materials because it uses numerical coding exclusively to describe the hydrogeologic data to be stored, retrieved, and manipulated. Keywords: computerization of hydrogeologic data, ground water, ground-water storage, ground-water...



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