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Titolo	Generalized potentiometric surfaces of the Red River alluvial aquifer, pool 1, Red River Waterway Area, central Louisiana / / by Charles W. Smoot and Angel Martin, Jr
Pubbl/distr/stampa	Baton Rouge, Louisiana : , : U.S. Department of the Interior, U.S. Geological Survey, , 1991
Descrizione fisica	1 online resource (6 maps) : color
Collana	Water-resources investigations report ; ; 91-4109
Soggetti	Groundwater - Red River Region (Tex. and La.) Aquifers - Red River Region (Tex. and La.) Aquifers Groundwater Maps. United States Red River Region
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Relief shown by contours and spot heights. "Prepared in cooperation with the U.S. Army Corps of Engineers and the U.S. Soil Conservation Service."
Nota di bibliografia	Includes text, bibliographical references, location map, and graphs.
Nota di contenuto	sheet 2. Low-flow conditions, preconstruction potentiometric surface, October 1971 -- sheet 3. Low-flow conditions, postconstruction potentiometric surface, October 1987 -- sheet 4. High-flow conditions, preconstruction potentiometric surface, January 1973 -- sheet 5. High-flow conditions, preconstruction potentiometric surface, April 1973 -- sheet 6. High-flow conditions, postconstruction potentiometric surface, April 1987 -- sheet 7. Average postconstruction potentiometric surface, 1985-87.