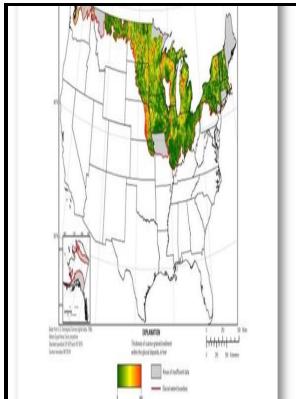


Maryland and the District of Columbia ground-water quality

Dept. of the Interior, U.S. Geological Survey - Summary of Ground

Description: -



Social life and customs
Juvenile literature
Indians of North America
History
California
History - United States/General
Social Science - General
Children: Young Adult (Gr. 7-9)
Childrens Books/Ages 9-12 Fiction
Juvenile Nonfiction
Groundwater -- Washington (D.C.) -- Quality
Groundwater -- Maryland -- Quality
Maryland and the District of Columbia ground-water quality

U.S. Geological Survey open-file report -- 87-730

Maryland and the District of Columbia ground-water quality

Notes: Includes bibliographical references (p. 6)

This edition was published in 1987



Filesize: 7.89 MB

Tags: #Anacostia #Water #Quality #Monitoring #Project

Maryland Water Quality Standards

Maryland and the District of Columbia are covered by 264 maps at this scale. . With this information, managers in Maryland and the District of Columbia and the general public will be able to make more informed decisions concerning water-supply protection and management and the restoration of Chesapeake Bay.

Maryland and the District of Columbia ground

This includes 1:24,000 scale mapping of the Maryland Piedmont region since 1991. The Geology of the Mid-Atlantic Corridor Project, which is being conducted in cooperation with the MGS, maps geology in the urban, suburban, and outlying rural areas of the Baltimore, MarylandDWashingon D.

District of Columbia

Geological Survey Reports on ground-water resources in the District of Columbia Professional Paper Water Supply Papers Open-File Report Circular Station records, ground water Ground-water spring discharge Ground-water levels Quality of ground water Index This report is available online in Portable Document Format PDF. Geological Survey on ground water and sediment in the tidal Anacostia River watershed, Washington, D. Hope Twice Yearly Magothy Cavalier Country Twice Yearly Aquia Dunkirk Real-Time Nanjemoy Dunkirk Monthly Aquia Randle Cliff Monthly Upper Patapsco Randle Cliff Twice Yearly Magothy Randle Cliff Twice Yearly Aquia Huntington Monthly Aquia Prince Frederick Real-Time Brandywine Prince Frederick Monthly Upper Patapsco Prince Frederick Recorder Magothy Scientist Cliffs Twice Yearly Piney Point-Nanjemoy White Sands Twice Yearly Aquia Calvert Cliffs Twice Yearly Piney Point-Nanjemoy Long Beach Twice Yearly Aquia Calvert Cliffs Power Plant Recorder Choptank-St.

Summary of Ground

Wheeler, Potentiometric Surface of the Magothy Aquifer in Southern Maryland, September 2002, 1 p. Through these activities, the USGS provides information about the quality of major tributaries that empty into the Bay and associated resources.

MARYLAND AND THE DISTRICT OF COLUMBIA STATE FACT SHEET

Wheeler, Potentiometric Surface Map of the Aquia Aquifer in Southern Maryland, September, 2003, 1p. Geological Survey USGS has served as the Nation's principal collector, repository, and interpreter of natural-science data for more than a century.

MARYLAND AND THE DISTRICT OF COLUMBIA STATE FACT SHEET

The USGS is conducting studies to determine the relative importance of streambank erosion to other sediment sources, such as upland erosion, in both agricultural and urban areas. .

Summary of Ground

The USGS is conducting the National Water-Quality Assessment NAWQA Program, a comprehensive assessment of water quality in 60 large regions across the Nation. Study sites throughout Maryland are being used to test data-collection and monitoring methods for declining reptile and amphibian species. Each stream segment, lake, bay, etc.

Related Books

- [England und der neue Kurs, 1890-1895 - auf Grund unveröffentlichter Akten.](#)
- [Practical geography - as taught in the Monitorial School, Boston : part first, comprising modern top](#)
- [Holocaust.](#)
- [The physics of blown sand and desert dunes](#)
- [How the Grinch Stole Christmas](#)