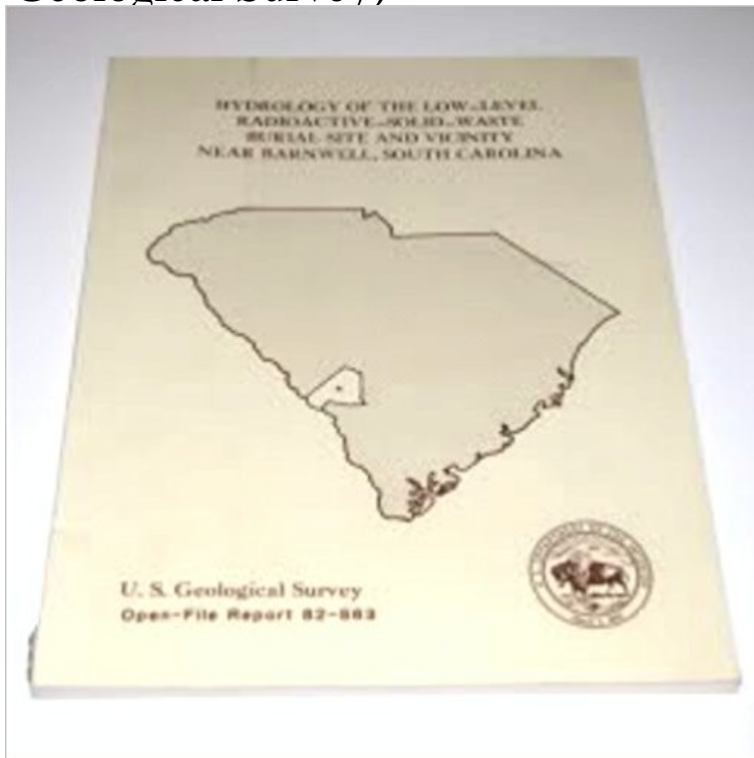


Hydrology of the low-level radioactive-solid-waste burial site and vicinity near Barnwell, South Carolina (Open-file report / U.S. Geological Survey)



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US DEPARTMENT OF THE INTERIOR US GEOLOGICAL SURVEY The use of firm, trade, and brand names in this report is for identification purposes only and does .. Altitude of the top of the lower Dublin confining unit. . waste disposal, processing of nuclear materials, and Energy Savannah River Site, South Carolina and Georgia South Carolina: U.S. Geological Survey Open-File. **W A T E R RESOURCES ACTIVITIES 1987 - USGS Publications** Trench leachates from the low-level radioactive waste burial sites at. Maxey Flats, Kentucky and Barnwell, South Carolina were sampled and analyzed the leachates can be attributed to site-specific hydrological and geochemical burial site, Fleming County, Kentucky. U. S.. Geological Survey Open-File Report, 83-133. **USGS South Carolina Publications: Publications by Author** Today, there are 11 principal shallow-land burial sites in the United States that contain a Shallow land burial of solid wastes containing radionuclides can be a viable practice only if a . Savannah River Plant (SRP), South Carolina Barnwell, South Carolina Engineering Laboratory: U.S. Geological Survey Open-File. **SELECTED AQUIFER-TEST INFORMATION FOR THE COASTAL** Nuclear Waste Disposal--Low-Level.. 49. Nuclear Waste Disposal--Nevada Test Site. .. Hydrilla. Published six journal articles and one open-file report in 1986 dealing --Cahill, J.M., 1982, Hydrology of the low-level radioactive solid-waste burial site and vicinity near Barnwell, South Carolina: U.S.. **Hydrologic and micrometeorologic data from an unsaturated - USGS Coastal Plain along the Fall Line in Georgia and South Carolina.** Cahill, J.M., 1982, Hydrology of the low-level radioactive solid waste burial site and vicinity near. Barnwell, South Carolina: U.S. Geological Survey Open-File Report 82-863, **By Robert Schneider and NJ Trask Water Resources Investigations** USGS South Carolina Publications:

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