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CHARACTERIZATION OF FRACTURES AND FLOW ZONES IN A CONTAMINATED SHALE AT THE WATERVLIET ARSENAL, ALBANY COUNTY, NEW YORK: OPEN-FILE REPORT 2001-385



Characterization of fractures and flow zones in a contaminated shale at the Watervliet Arsenal, Albany County, New York: Open-File Report 2001-385

U.S. Department of the Interior

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****.Flow zones in a fractured shale in and near a plume of volatile organic compounds at the Watervliet Arsenal in Albany County, N. Y. were characterized through the integrated analysis of geophysical logs and single- and cross-hole flow tests. Information on the fracture-flow network at the site was needed to design an effective groundwater monitoring system, estimate offsite...

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