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# USGS ENVIRONMENTAL CHARACTERIZATION OF FLOOD SEDIMENTS LEFT IN THE NEW ORLEANS AREA AFTER HURRICANES KATRINA AND RITA, 2005, PROGRESS REPORT: USGS OPE



USGS environmental characterization of flood sediments left in the New Orleans area after Hurricanes Katrina and Rita, 2005, Progress Report: USGS Open-File Report 2006-1023

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 78 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. Introduction: The flooding in the greater New Orleans area that resulted from Hurricanes Katrina and Rita in September, 2005, left behind accumulations of sediments up to many centimeters thick on streets, lawns, parking lots, and other flat surfaces. These flood sediment deposits have been the focus of extensive study by the US Environmental Protection Agency (EPA) and Louisiana Department of Environmental...

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