



Physical and chemical data on sediments deposited in the Missouri and the Mississippi River flood plains during the July through August 1993 flood: USGS Circular 1120-L

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Gregg K. Schalk

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By Gregg K Schalk

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. Because sediments deposited by the 1993 floods on the Missouri and Mississippi rivers were thought to contain elevated concentrations of nutrients and trace elements, sediment deposits were sampled at 25 floodplain locations. The samples were analyzed for particle size, water content, volatile solids, nutrients, carbon, selected trace elements, pesticides, and semivolatile organic compounds. Preflood soil samples were analyzed for particle size only. Procedures for selecting sites, techniques developed for sampling, laboratory and analytical methods, and quality assurance methods also are described.



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