

## **Contaminated Rivers A Geomorphological Geochemical Approach To Site Assessment And Remediation**

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Contaminated Rivers A Geomorphological Geochemical

The geomorphological, surficial and geochemical processes and conditions of rivers require a tailored set of strategies and programs to successfully clean up contaminated river reaches.

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For a specific flood on the polluted River Geul in March 1988, the relationships between river discharge, sediment concentration, and associated metal levels have been investigated. It was found that river discharge has only a limited influence on the transport of sediment and Pb, Zn, and Cd.

The transport of heavy metals during flood events in the ...

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Mercury contents in the vertical profiles through alluvial ...

where  $C_r$  is the resultant concentration beneath the confluence of the main channel with a tributary,  $C_t$  is the concentration of metal in sediments of the tributary,  $C_m$  is the metal concentration in main channel sediments, and  $X_m$  and  $X_t$  are the basin areas or sediment yields of the main channel and tributary channel at their confluence.

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