



Riverbank Filtration: Understanding Contaminant Biogeochemistry and Pathogen Removal (Nato Science Series: IV:)

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Riverbank filtration is widely used in Europe and to some extent in the United States for the public water supply. It is a cost-effective and realisable treatment technology in which horizontal and vertical wells pump a mixture of ground water and induced surface water from a river. This book describes the biogeochemical issues involved in contaminant removal from surface water and the mechanisms of pathogen removal.

Specifically, the following three points are considered:

- *The role of hydrogeological and well construction factors in the development of redox zones at bank filtration sites and the resulting impacts on contaminant removal.
- *The mechanisms of pathogen removal, including the processes, colloid filtration, die-away, decay, and predation.
- *The status of riverbank filtration processes in NATO partner countries.

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