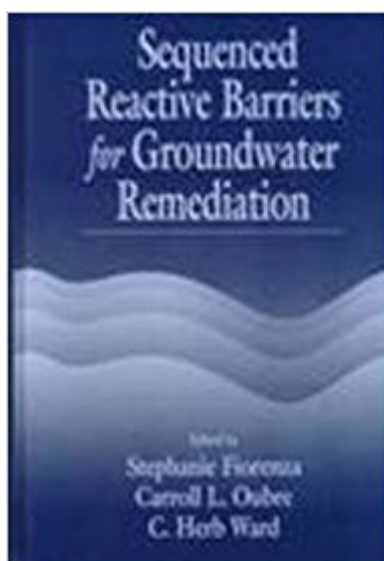


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Sequenced Reactive Barriers For Groundwater Remediation (AATDF Monograph Series)



Synopsis

Permeable, reactive barriers have the potential to minimize operation times and operation costs as well as limiting the migration of contaminated groundwater plume. Sequenced Reactive Barriers for Groundwater Remediation brings us one step closer to utilizing this promising remediation technology. The plumes chosen for this study contain a mix of chlorinated and aromatic hydrocarbons. And unlike previous tests, this one expands the investigation beyond the use of granular iron. In fact, the object is to use combinations of several technologies in succession. This in situ sequencing of reactive barriers is an extension of the treatment train approach. Sequenced Reactive Barriers for Groundwater Remediation is a record of research performed by the Advanced Applied Technology Demonstration Facility (AATDF) at Rice University. A Department of Defense grant funds the AATDF. The project's goal is the development of innovative remediation technologies.

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