1. Record Nr. UNINA9910698843903321 Autore Pope Daniel F Titolo Performance monitoring of MNA remedies for VOCs in ground water [[electronic resource] /] / Daniel F. Pope ... [and others] Pubbl/distr/stampa Cincinnati, OH:,: U.S. Environmental Protection Agency, National Risk Management Research Laboratory, , [2004] xii, 73, 4 pages : digital, PDF file Descrizione fisica Soggetti Hazardous wastes - Natural attenuation - Evaluation Hazardous waste site remediation - Evaluation Groundwater - Purification Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from title screen (viewed on May 19, 2009). "April 2004." "EPA/600/R-04/027." Nota di bibliografia Includes bibliographical references (pages 63-69). Sommario/riassunto Monitored natural attenuation refers to the reliance on natural attenuation processes to achieve site-specific remediation objectives within a time frame that is reasonable compared to that offered by other more active methods. Performance monitoring will be an essential component of the remedy to ensure site-specific objectives are achieved. This document focuses on chlorinated solvent compounds and common fuel-related aromatic compounds dissolved

in ground water within porous media.