



Reports of Cases Argued and Determined in the Supreme Court of the State of Kansas Volume 14

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Original publisher: Washington, DC: U. S. Environmental Protection Agency, Office of Solid Waste and Emergency Response and Office of Research and Development, 2006 OCLC Number: (OCoLC)502138121 Subject: Soil remediation. Excerpt: . . . A system that uses in situ treatment combined with U. S. DOE. 2002. Final Remedial Action Report for TM electrokinetic separation is the Lasagna technique. Lasagna Phase IIb In-Situ Remediation of Solid In this system electrode arrays and treatment zones Waste Management Unit 91 at the Paducah Gaseous (e.g., crushed limestone, zero valent iron) are Diffusion Plant, Paducah, Kentucky, OR 072037 interlayered. The applied current causes the contam and D1, 80 pp. http: www. rtdf. org public lasagna inants to move through the treatment zones where lasagnafinala. pdf they are either destroyed or immobilized. Lasagna U. S. EPA. 1997. Electrokinetic Laboratory and Field was applied with some success to treat a TCE Processes Applicable to Radioactive and Hazardous contaminated clay soil at the DOE gaseous diffusion Mixed Waste in Soil and Groundwater. EPA 402 R plant in Paducah, Kentucky (U.S. DOE 2002). 97 006. Office...



Reviews

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-- Dr. Easton Collier DVM