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## Report of the Chief of Engineers U.S. Army Volume 6

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. Original publisher: Washington, DC : U. S. Environmental Protection Agency, Office of Research and Development, 2005 OCLC Number: (OCoLC)321052268 Subject: Fills (Earthwork) -- Research -- Colorado -- Fort Collins. Excerpt: . . . Chapter 1 Project Description and Objectives troscopy ( OP-TDLAS ), and an ultra-violet differen 1. 1 Background tial optical absorption spectrometer ( UV-DOAS ). The As part of its Brownfields redevelopment effort, the OP-FTIR instrument provided the critical measure city of Ft. Collins, Colorado, with assistance from the ments in the current study. The OP-TDLAS and United States Environmental Protection Agency UV-DOAS provided noncritical, supplemental data. ( EPA ) Region 8 Office, is assessing a former landfill The study involved a technique developed through site for gas emissions. The property, which is approx research funded by EPAs National Risk Manage imately 19 acres in size, is composed of a commercial ment Research Laboratory ( NRMRL ) that uses area, a park, playgrounds, soccer fields, and bike ground-based optical remote sensing technology, paths. The site is bounded on the northeast by the known as optical remote sensing-radial plume map Cache La Poudre River. The...



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