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By United States. Environmental

RareBooksClub. Paperback. Book Condition: New. Paperback. 50 pages. OCLC Number: 52599064 Excerpt: . . . Case Study Abstract Hanscom Air Force Base Middlesex County, Massachusetts Site Name and Location: Sampling and Analytical CERCLIS Hanscom Air Force Base MA8570024424 Technologies: Middlesex County, Massachusetts 1. Geoprobe; 2. Bruker Thermal Desorption Probe Head on Gas Chromatography Mass Spectrometer (Bruker TDGC MS); 3. Tekmar Purge and Trap Concentrator with Hewlett-Packard GC MS; Period of Operation: Current Site Activities: 4. Ion Signature Technologys Thermal 1941-1973 Supported fighter RI FS complete, ground water pump and Desorber with Hewlett-Packard aircraft operations and maintenance; treat operational May 1991, total flow 300 GC MS (Tufts TDGC MS); Air Force Research and Development GPM. Focused Feasibility Study. 5. Ion Signature Technologys Ion Fingerprint Detection (IFD) Software Operable Unit: 6. Field-rugged Inductively Coupled 01 (Site 1-Fire Training Area II; Plasma Optical Emission Spectrometer Site 2 and 3-Paint Waste Areas) (ICP OES) Point of Contact: Media and Contaminants: Technology Demonstrator: Robert Lim Groundwater and soils at Hanscom Air Tufts University, Chemistry Dept. US EPA-Region 1 Force Base are contaminated with Center for Field Analytical Studies and J. F. Kennedy Federal Building chlorinated...



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Reviews

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