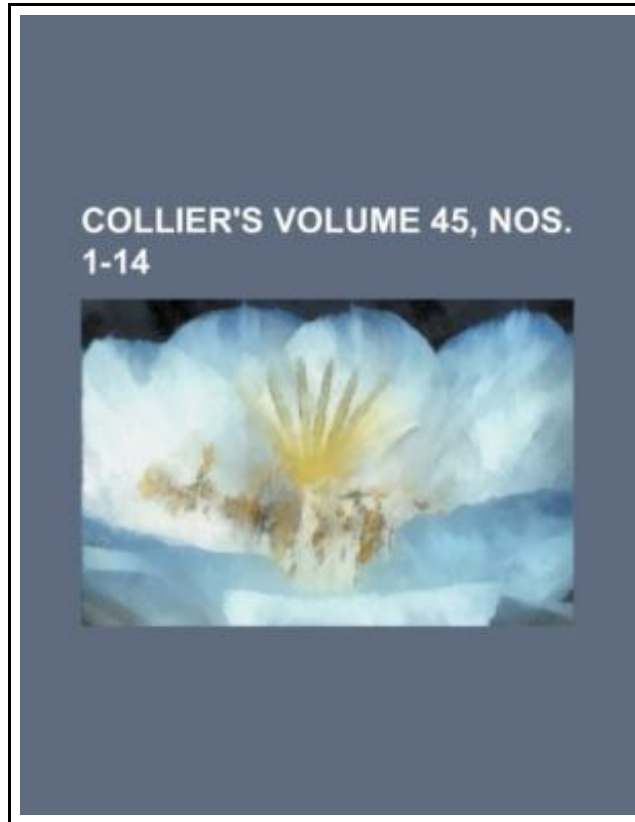


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***(Kevin Bergstrom Sr.)***

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 76 pages. OCLC Number: (OCoLC)49346656 Subject: Gas manufacture and works -- Waste disposal. Excerpt: . . . Six test runs were performed during a comprehensive demonstration testing program. The average results of these test runs showed that concentrations of total and cPAHs in the treated soil were reduced from 804 mg kg and 95 mg kg, respectively, to less than 3. 3 mg kg and less than 1. 22 mg kg, respectively. A DRE of greater than 99. 99 percent was demonstrated for all combined PAH compounds. Stack gas was sampled and analyzed for all combined PAH compounds. Sulfur dioxide, nitrogen oxide, carbon monoxide, and PAH emissions were in accordance with the USEPA and Iowa DNR protocol. Bruce Greer, Alliant Energy, ( 608 ) 252-3948 Johanshir Golchin, Iowa Department of Natural Resources, ( 515 ) 281-8925 Diane Engeman, USEPA Region VII, ( 913 ) 551-7746 In situ thermal processes are treatment processes designed to increase the mobilization of contaminants via volatilization and viscosity reduction. The addition of heat to the subsurface by radio frequency, electrical resistance, or steam increases the removal of organic compounds particularly in low permeability formations. Heat also increases volatility ( and hence removal ) of compounds that are not readily extractable using conventional SVE ( e. g. , heavy oils ). Three in situ thermal processes are reviewed in this section: Dynamic Underground Stripping ( DUS ), In Situ Thermal Desorption ( ISTD ), and Contained Recovery of Oily Waste ( CROW ). Lawrence Livermore National Laboratory and the School of Engineering at the University of California, Berkeley ( UC Berkeley ), developed DUS in the early 1990s. The area to be cleaned using DUS is ringed with wells for injecting steam. Extraction wells...



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