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By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 80 pages. OCLC Number: (OCoLC)525198384 Subject: Arsenic. Excerpt: . . . 3. 0 MATERIALS AND METHODS 3. 1 General Project Approach Following the predemonstration activities summarized in Table 3-1, the performance evaluation study of the Siemens adsorptive media system began on September 27, 2005. Table 3-2 summarizes the types of data collected as part of the technology evaluation process. The overall system performance was evaluated based on its ability to consistently remove arsenic and antimony (a co-contaminant) to below the respective target MCLs of 10 and 6 g L through the collection of weekly and monthly water samples across the treatment train. The study was initially intended to take place over a one-year period. However, because of short run length issues encountered during the first run, the performance monitoring was temporarily halted on May 3, 2006, with the exception of collecting a set of backwash wastewater solids samples on September 12, 2006. In the interim, the system was operated, when needed, with blending to meet the MCLs. The performance monitoring resumed after rebedding of the three adsorption vessels on April 5, 2007, with media selected based...



Reviews

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