



La Phalange Revue de La Science Sociale (3-4)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 56 pages. Original publisher: Cincinnati, Ohio: National Risk Management Research Laboratory, Office of Research and Development, U. S. Environmental Protection Agency, 2005 OCLC Number: (OCoLC)688485190 Subject: Water -- Purification -- Arsenic removal -- Arizona -- Rimrock. Excerpt: . . . 3. 0 MATERIALS AND METHODS 3. 1 General Project Approach Following the pre-demonstration activities summarized in Table 3-1, the performance evaluation study of the AdEdge treatment system began on June 24, 2004. Table 3-2 summarizes the types of data collected and or considered as part of the technology evaluation process. The overall system performance was evaluated based on its ability to consistently remove arsenic to below the target MCL of 10 g L through the collection of weekly biweekly water samples across the treatment train. The reliability of the system was evaluated by tracking the unscheduled system downtime and frequency and extent of repair and replacement. The unscheduled downtime and repair information were recorded by the plant operator on a Repair and Maintenance Log Sheet. Simplicity of the system operation and the level of operator skill required were evaluated based on a combination of quantitative data and qualitative...



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