



Revue D'Artillerie (54)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. Original publisher: New Cumberland, Pa. : U. S. Dept. of the Interior, U. S. Geological Survey, 2001. OCLC Number: (OCoLC)263146258 Subject: Enterobacteriaceae -- Environmental aspects -- Pennsylvania -- Chester County. Excerpt: . . . subbasin. Although urban land use ranged from From 1980 to 1999, the median bacteria 1-7 percent, no subbasin was identified as pre-concentrations at EB10 have decreased by a factor dominantly urban. Each subbasin was examined as of 1, 000, showing the most dramatic and consistent an individual entity with regards to impact on the improvement of the three stations. The median Brandywine Creeks bacteria concentration. bacteria concentrations at MS3 have decreased by at least a factor of 10 from a peak in 1980. Since data collection began in 1973, the median bacteria HISTORICAL TRENDS IN FECAL concentrations at MS3 increased until 1980 and COLIFORM BACTERIA then progressively decreased to below the PaDEP Data from East Branch Brandywine Creek criterion of 200 col 100 mL. The median bacteria below Downingtown (EB10), West Branch concentrations at WB9 showed a peak in 1981, Brandywine Creek at Modena (WB9), and decreased to...



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