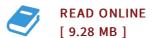




LAne DOr Avec Le Demon de Socrate

By-

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Original publisher: Austin, Tex.: U. S. Dept. of the Interior, U. S. Geological Survey; Denver, CO: U. S. Geological Survey, Branch of Information Services distributor, 1998. LC Number: TD224. T4 U83 1998 OCLC Number: ocm40554973 Subject: Urban runoff -- Texas -- Dallas Region. Excerpt: . . . technique also can be used for constituents with multi-in those samples collected during 76 to 100 percent of ple MRLs (Helsel and Cohn, 1988), such as diazinon. the total storm runoff from industrial land-use basins The use of the robust probability-plot method has (fig. 6). Median bacteria concentrations were greatest in been shown to perform well for estimating summary residential land-use basins. Bacteria concentrations statistics and reducing errors that would have been generally were greater during the first 25 percent of the caused by simple substitution methods (Helsel and total storm runoff than during the middle 50 percent and Hirsch, 1992). then increased during the last 25 percent. Visual summaries of the distribution of constitu-Volatile Organic Compounds ent concentrations are shown using boxplots. Boxplots show the median, interquartile range (25th...



Reviews

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