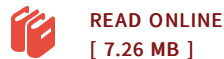


Escherichia coli Bacteria Density in Relation to Turbidity, Streamflow Characteristics, and Season in the Chattahoochee River near Atlanta, Georgia, . Statistical Analysis, and Predictive Modeling

By U. S. Department of the Interior

CreateSpace Independent Publishing Platform. Paperback. Condition: New. This item is printed on demand. 100 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. Water-based recreations such as rafting, canoeing, and fishing is popular among visitors to the Chattahoochee River National Recreation Area (CRNRA) in north Georgia. The CRNRA is a 48-mile reach of the Chattahoochee River upstream from Atlanta, Georgia, managed by the National Park Service (NPS). Historically, high densities of fecal-indicator bacteria have been documented in the Chattahoochee River and its tributaries at levels that commonly exceeded Georgia water-quality standards. In October 2000, the NPS partnered with the U. S. Geological Survey (USGS), State and local agencies, and non-governmental organizations to monitor Escherichia coli bacteria (E. coli) density and develop a system to alert river users when E. coli densities exceeded the U. S. Environmental Protection Agency (USEPA) single-sample beach criterion of 235 colonies (most probable number) per 100 milliliters (MPN100 mL) of water. This item ships from La Vergne, TN. Paperback.



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