



New River Gorge National River Fecal Coliform Bacteria Surveys Report, 1987-1988 (Classic Reprint) (Paperback)

By West Virginia Dept of Natura Resources

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from New River Gorge National River Fecal Coliform Bacteria Surveys Report, 1987-1988 North Carolina, Bluestone Reservoir would not have been used for that purpose in 1988. In the New River watershed many sources contribute oxygen - demanding compounds, nutrients and pathogenic organisms. Sediment may be added by runoff from construction sites and farm lands. Farms may also contribute herbicides, pesticides and nutrients, while biocides sprayed on powerline or pipeline rights - of - way may end up in New River and its tributaries via storm runoff. Direct applications of pesticides into streams, such as occurs with the black - fly control program, may be sources of contamination also. Improper waste disposal by recreationists may also add nutrients and pathogens to streams especially at areas of congregation such as rafting lunch sites and horseback riding corral sites. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged...



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