

Watershed management for potable water supply - assessing the New York City strategy

National Academy Press - Watershed Management for Potable Water Supply: Assessing the New York City Strategy by Committee to Review the New York City Watershed Management Strategy

Description: -

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Bulimia.

Washington, George, -- 1732-1799.

Jukeboxes -- History.

Europe -- Politics and government -- 20th century.

Europe -- History -- 20th century.

Niger -- Population.

Mortality -- Niger.

Fertility, Human -- Niger.

Régions froides.

Époque glaciaire.

Géomorphologie glaciaire.

South Asia -- Biography.

Litterateurs -- South Asia -- Biography.

Politicians -- South Asia -- Biography.

Law (Theology)

Phosphorus -- Environmental aspects

Water-supply -- New York (State) -- New York

Drinking water -- New York (State) -- New York

Watershed management -- New York (State) -- New York

Water quality management -- New York (State) -- New

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Notes: Includes bibliographical references

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Executive Summary

The members of the committee responsible for the report were chosen for their special competences and with regard for appropriate balance.

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BARTEN, University of Massachusetts, Amherst G.

Front Matter

Monitoring of particle counts and turbidity should be conducted to determine the effectiveness of the filtration process and backwashing, and it should detect operational problems that may occur, such as clogging of the filter. I especially appreciate their willingness to spend time researching, writing, and revising their contributions. For purposes of this discussion, it is assumed that water use per capita will continue to be steady or will decline in the future.

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Copyright © 2003 National Academy of Sciences. Copyright © 2003 National Academy of Sciences. An extensive review of the enhanced monitoring program led to the following suggestions for improvement.

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Finally, atmospheric deposition over land and water is a probable source of nitrogen and mercury to the watersheds that is extremely difficult to quantify and control. The resulting book finds New York City's watershed agreement to be a good template for proactive watershed management that, if properly implemented, will maintain high water quality.

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Active management of setbacks is necessary to achieve the pollutant removal efficiencies ascribed to buffer zones. Second, considerable thanks must go to our liaisons at the New York City Department of Environmental Protection: Bill Stasiuk, David Warne, Mike Principe, Salome Freud, Kimberly Kane, David Stern, Ira Stern, Jim Miller, Arthur Ashendorff, and Jim Benson.

Front Matter

The prime focus of New York City's efforts in protecting the health of its consumers should be on pathogens in the water supply and on developing means for their control. The project also attracted the interest of civic leaders and politicians in both city and state government. The offset ratio indicates the amount of pollutant reduction that must occur to balance the new pollutant discharge, either 2:1 or 3:1 in the New York City program.

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