

# 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

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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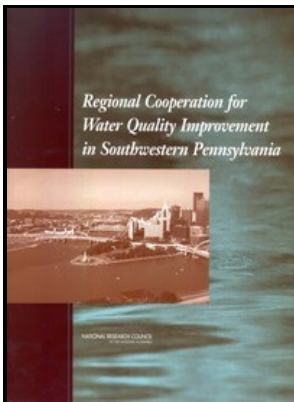
-Watershed management for potable water supply - assessing the

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Notes: Includes bibliographical references

This edition was published in 2000

Tags: #Watershed #Management #for  
#Potable #Water #Supply: #Assessing  
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publications from the National Academies. Because disinfection via chlorination is planned to continue, control of DBPs will require precursor organic carbon reduction.

## Executive Summary

In addition, it considers the suitability of rules that govern the locations of these wastewater treatment systems. The proposed Rules and Regulations raised a great deal of concern among watershed farmers, particularly because of potential land use restrictions in the form of setback distances. All these individuals spent considerable time and energy compiling and passing to the committee the information it needed to complete this study.

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Copyright © 2003 National Academy of Sciences. Linking observed disease to drinking water as the route of transmission can only be accomplished with specific epidemiologic studies. It is not clear what size of outbreak can be detected using the combined system of monitoring sentinel nursing home populations, sales of antidiarrheal medications, and submission of stool specimens.

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## Front Matter

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In 1990, NYC DEP produced a first draft of revised Rules and Regulations that, among other things, called for maintenance of buffer zones around watercourses and reservoirs and restrictions on siting and construction of sewerage facilities NYC DEP, 1990. Instead it will seek to Copyright © 2003 National Academy of Sciences. Copyright © 2003 National Academy of Sciences.

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Currently, the Tolt supply experiences fluctuating water quality caused by changing weather patterns. Dual-Track Approach As part of its filtration avoidance determination, New York City must simultaneously plan for the construction of a filtration plant while implementing the watershed protection program.

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