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3-9. Although impounded waters are oxygenated by diffusion from the atmosphere and algal photosynthesis, the major periods of oxygenation are during spring and autumn circulations (turn-over).

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The new seventh edition of Water and Wastewater Technology continues its tradition of coverage water processing principles and modern management practices, but now integrates a new emphasis on sustainability throughout.Comprehensive coverage of topics such as: Water processing Water distribution Wastewater collection Conventional and advanced wastewater treatment Sludge processing

Overview: The new edition of Water and Wastewater continues its traditional coverage of water processing principles and modern management practices, but now integrates a new emphasis on sustainability throughout. Comprehensive coverage of such topics as: Water processing; Water distribution; Wastewater collection; Conventional and advanced wastewater treatment; Sludge processing. Key and New Features include: Coverage of new technologies; Water supply and water sustainability woven throughout; Coverage of energy reduction opportunities, and other processes important to water sustainability; Extensive use of illustrations to explain concepts and demonstrate modern equipment and facilities; Extensive use of charts, diagrams, and tables to make the mathematics more accessible.

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Expanding water reuse--the use of treated wastewater for beneficial purposes including irrigation, industrial uses, and drinking water augmentation--could significantly increase the nation's total available water resources. Water Reuse presents a portfolio of treatment options available to mitigate water quality issues in reclaimed water along with new analysis suggesting that the risk of exposure to certain microbial and chemical contaminants from drinking reclaimed water does not appear to be any higher than the risk experienced in at least some current drinking water treatment systems, and may be orders of magnitude lower. This report recommends adjustments to the federal regulatory framework that could enhance public health protection for both planned and unplanned (or de facto) reuse and increase public confidence in water reuse.

As demand for water increases, water managers and planners will need to look widely for ways to improve water management and augment water supplies. This book concludes that artificial recharge can be one option in an integrated strategy to optimize total water resource management and that in some cases impaired-quality water can be used effectively as a source for artificial recharge of ground water aquifers. Source water quality characteristics, pretreatment and recharge technologies, transformations during transport through the soil and aquifer, public health issues, economic feasibility, and legal and institutional considerations are addressed. The book evaluates three main types of impaired quality water sources--treated municipal wastewater, stormwater runoff, and irrigation return flow--and describes which is the most consistent in terms of quality and quantity. Also included are descriptions of seven recharge projects.

"This manual contains overview information on treatment technologies, installation practices, and past performance."--Intro.

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