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Explore the seminal contributions of Sawyer and McCarty to environmental chemistry, analyzing where their influential methodologies and perspectives on water quality management and pollution control may 'clash' or converge. This deep dive compares their foundational works, offering critical insights into the evolution of environmental science and wastewater treatment principles, and highlighting their enduring impact on our understanding of aquatic environments.

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Sawyer, C. N., & McCarty, P. L. (1978). Chemistry for ...

ABSTRACT: A study of the impact of fine sediment on various water quality parameters in retention structure such as sediment basin was conducted on stagnant and ...