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Abstract: 1010 A. Scope and Application of Methods The procedures described in Standard Methods for the Examination of Water and Wastewater are intended for use in analyzing a wide range of waters, including surface water, ground water, saline water, domestic and industrial water supplies, cooling or circulating water, boiler water, boiler feed water, and treated and untreated municipal and ...

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Clean Water Act Analytical Methods | US EPA

Historically, the standard method for determination of turbidity has been based on the Jackson candle turbidimeter 1; however, the lowest turbidity value that can be measured directly on this instrument is 25 units. Because turbidities of treated water usually fall within the range of 0 to 1 unit, indirect secondary methods also were developed to estimate turbidity.

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