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WATER QUALITY OF THE PARANÁ RIVER AT CORRIENTES, ARGENTINA: A TEN YEAR RECORD

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ABSTRACT

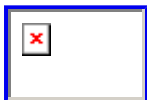
This paper presents results of particular interest for the assessment of the water quality of the Paraná River. By considering its physical-chemical and bacteriological composition at this point in time, it is possible to make important political decisions related to environmental legislation, which are especially relevant to the regulation of human activities. Information is presented on water quality variations of the Paraná River for pH, color, turbidity and conductivity over a period of ten years between 1982 and 1992 at a monitoring point in Corrientes, northeastern Argentina.

Reference: de los Angeles, M., H. A. Acevedo and F.A. Vázquez; Water Quality of the Paraná River at Corrientes, Argentina: A Ten Year Record, Journal of Environmental Hydrology, Vol. 8, Paper 9, May 2000.

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