

Louisiana water quality studies and modeling

Michael G. Waldon

Last updated Nov. 1, 2023

[FACTORS INFLUENCING DISSOLVED OXYGEN AND DIEL FLUCTUATIONS IN LOUISIANA STREAMS](#)

Conference Paper, Full-text available, Jan 1986

[LOUISIANA TOTAL MAXIMUM DAILY LOAD TECHNICAL PROCEDURES \(1994 revision\)](#)

Technical Report, Full-text available, Mar 1994

[Bayou Plaquemine-Brule TMDL including WLA for Crowley \(revised\)](#)

Technical Report, Full-text available, Apr 1997

[A Model of Loading, Transport, and Fate of Coliform Bacteria in the Big Creek Watershed, Tangipahoa Parish, Louisiana](#)

Technical Report, Full-text available, Jul 1993

[Storm Water Drainage Stations: Location, Mapping, and Recommendations for Evaluation](#)

Technical Report, Full-text available, Aug 1994

[Empirical mixing model development and application specific for plume dispersion into quiescent waterbodies](#)

Technical Report, Full-text available, Jul 1994

[Reference streams modeling report: Beaucoup Creek](#)

Technical Report, Full-text available, Aug 1996

[TMDL for Unnamed Canal at Lake Arthur, Louisiana](#)

Technical Report, Full-text available, Nov 1997

[Water quality improvements in the Vermilion River, Louisiana - 2017 update](#)

Working Paper, Full-text available, Aug 2017

[Climate Data for Water Quality Protection](#)

Conference Paper, Full-text available, Mar 1988

[Improvement of low-flow frequency estimation through the use of water budget derived indices](#)

Conference Paper, Full-text available, Aug 1991

Louisiana water quality studies and modeling

Michael G. Waldon

Last updated Nov. 1, 2023

[Louisiana Water Quality Status: Water Quality in Southern Louisiana](#)

Conference Paper, Full-text available, Nov 1989

[Preliminary coliform bacteria studies in the Tangipahoa basin, Louisiana](#)

Conference Paper, Full-text available, Aug 1995

[Information on preliminary coliform bacteria studies in the Tangipahoa Basin, Louisiana](#)

Conference Paper, Full-text available, Apr 1995

[Waste Load Allocation for the Vermilion River](#)

Technical Report, Full-text available, Mar 1987