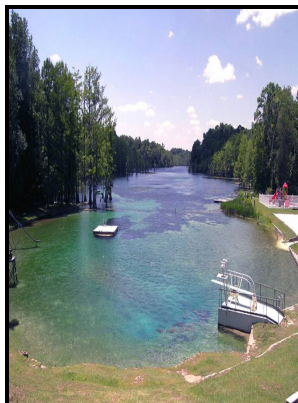


Development of a computerized data base of permitted wastewater discharges in New Jersey

U.S. Geological Survey - NPDES Permit Basics



Description: -

-

Sewage -- Environmental aspects -- New Jersey

Water quality -- New Jersey -- Databases

Water quality management -- New Jersey -- Databases
Development of a computerized data base of permitted wastewater discharges in New Jersey

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Government Official History series

U.S. Geological Survey open-file report -- 95-152.
Development of a computerized data base of permitted wastewater discharges in New Jersey

Notes: Includes bibliographical references (p. 14).

This edition was published in 1995



Filesize: 57.38 MB

Tags: #Evaluation #and #Optimization #of #Emerging #and #Existing #Energy #Recovery #Devises #for #Desalination #and #Wastewater #Membrane #Treatment #Plants

System of Registries

The development of numeric biological criteria for wetlands will require additional research and field testing over the next several years.

Database of Permitting Practices for Seawater Concentrate Disposal

Collins CO, 80522; 303 226-9407.

Chapter 26 Water quality issues in the outer coastal plains: New Jersey

At times, these steps or portions thereof may be identified by the Commission as separate projects. Hazardous Waste Definition: A waste with properties that make it dangerous or capable of having a harmful effect on human health and the environment.

U.S. Wastewater Treatment Factsheet

Where regulated activities impact wetlands or other surface waters, States should provide regulatory incentives and negotiate monitoring responsibilities of the party conducting the regulated activity.

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