



Image Details

National Wetlands Inventory

Wetlands Mapper

The Wetlands mapper is designed to deliver easy-to-use, map like views of America's Wetland resources. It integrates digital map data along with other resource information to produce current information on the status, extent, characteristics and functions of wetlands, riparian, and deepwater habitats. The Wetland Mapper fulfills the U.S. Fish and Wildlife Service's strategic plan for the development, revision and dissemination of wetlands data and information to resource managers and the public. This information is intended to promote the understanding and conservation of wetland resources through discovery and education as well as to aid in resource management, research and decision making.

The wetlands displayed on the Wetlands Mapper show wetland type and extent using a biological definition of wetlands. There is no attempt to define the limits of proprietary jurisdiction of any federal, state, or local government, or to establish the geographical scope of the regulatory programs of government agencies.

Getting Started

NWI data is mapped using a biological wetland definition and should not be interpreted as representing the presence, absence, or extent of wetlands that may be covered under one or more federal, state, Tribal, or local laws. If you are planning to conduct activities that could affect waters

or wetlands, we recommend that you contact your local USACE regulatory office to ensure compliance with applicable federal wetland regulations: <https://regulatory.ops.usace.army.mil/offices/> .

For more information about NWI data, please read our [Disclaimer](#), [Data Limitations](#), [Exclusions and Precautions](#), and the [Wetlands Geodatabase User Caution](#).

Documentation and Instructions

[Wetlands Mapper Documentation and Instructions Manual](#)

VIDEO: [How to find and use the U.S Fish and Wildlife Service's Wetlands Mapper](#) .

Data and Mapper FAQs

Get answers to [Frequently Asked Questions](#)

[Wetlands Mapper](#) .

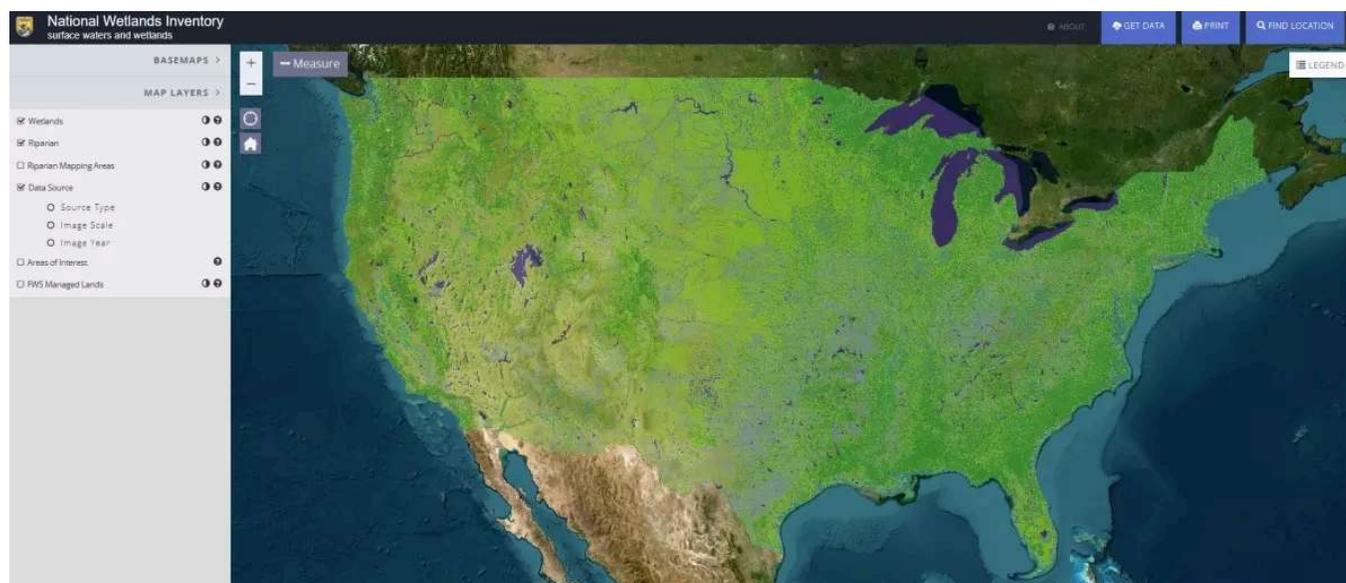


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Status Mapper

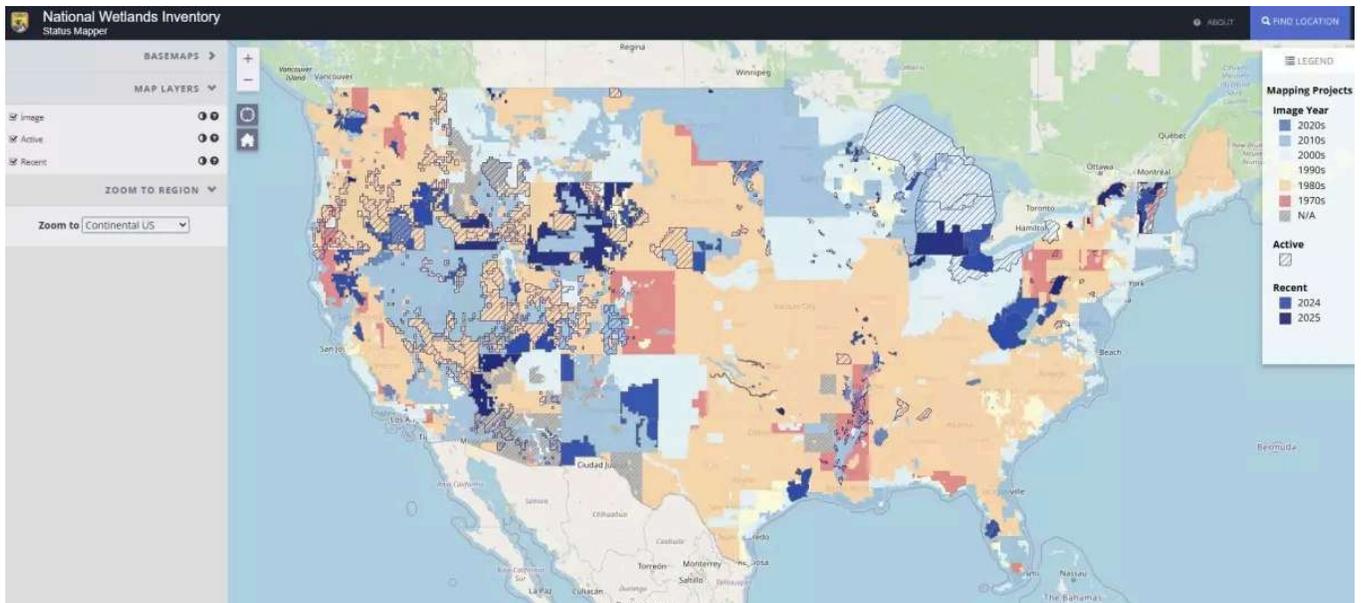


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