

NOAA BENTHIC DATA HUB

A Centralized Platform for Benthic Habitat Data

Many communities use benthic data to make informed decisions about using, protecting, and managing Great Lake and ocean benthic resources. By providing a centralized access point for benthic data, the hub improves data quality and consistency, advances best practices, improves data accessibility, and better meets the needs of the user community.

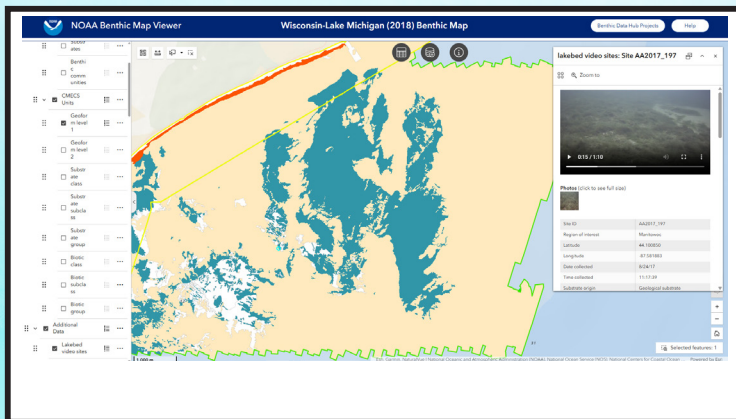
Users can browse and download a range of data types including habitat maps and models, field point observations, video, and optical and acoustic imagery. The hub is periodically updated with new benthic data sets from NOAA and its partners.

Reach out to coastal.info@noaa.gov with any questions or to contribute benthic data.

NOAA BENTHIC DATA HUB

coast.noaa.gov/digitalcoast/tools/benthic-data-hub.html





HUB FEATURES

Easy Access: Browse benthic data without specialized software.

Centralized Data: Access data from a variety of sources all in one place.

Flexible Search: Query data by keyword or geographic location.

Resource Integration: Explore links to other relevant resources.

