LAKES ENVIRONMENTAL ASSOCIATION
Protecting Maine Lakes Since 1970

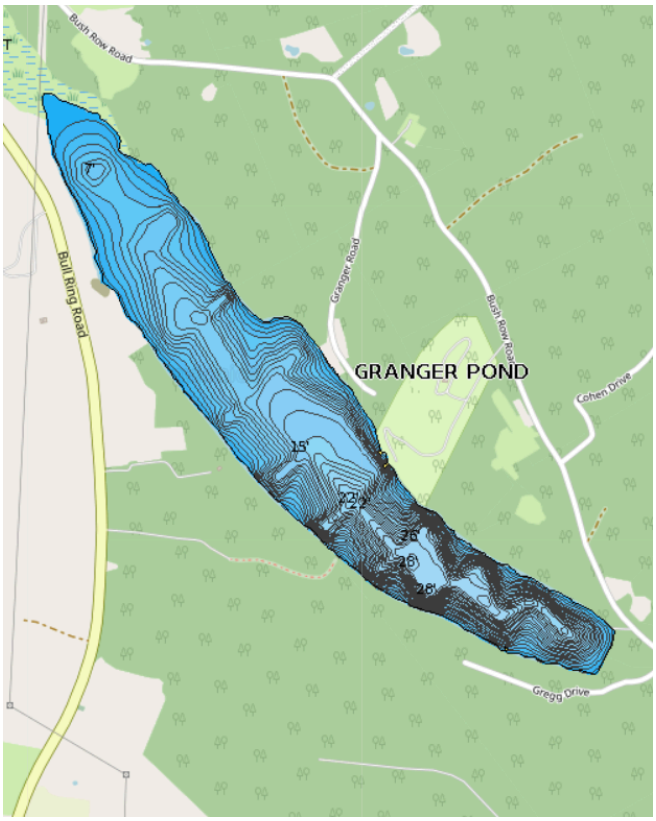
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Granger Pond

- Lake ID: MIDAS 3126
- Lake Surface: 125 acres
- Watershed: 642 acres
- Max. Depth: 28 feet
- Elevation: 525 feet
- Town: Denmark

Granger Pond is located in central Denmark, just south of Moose Pond. The pond runs northwest to southeast and was shaped primarily during the last glacial period. Historically, Granger Pond was the center of a logging area.

LEA first monitored water quality at Granger Pond in 1982.



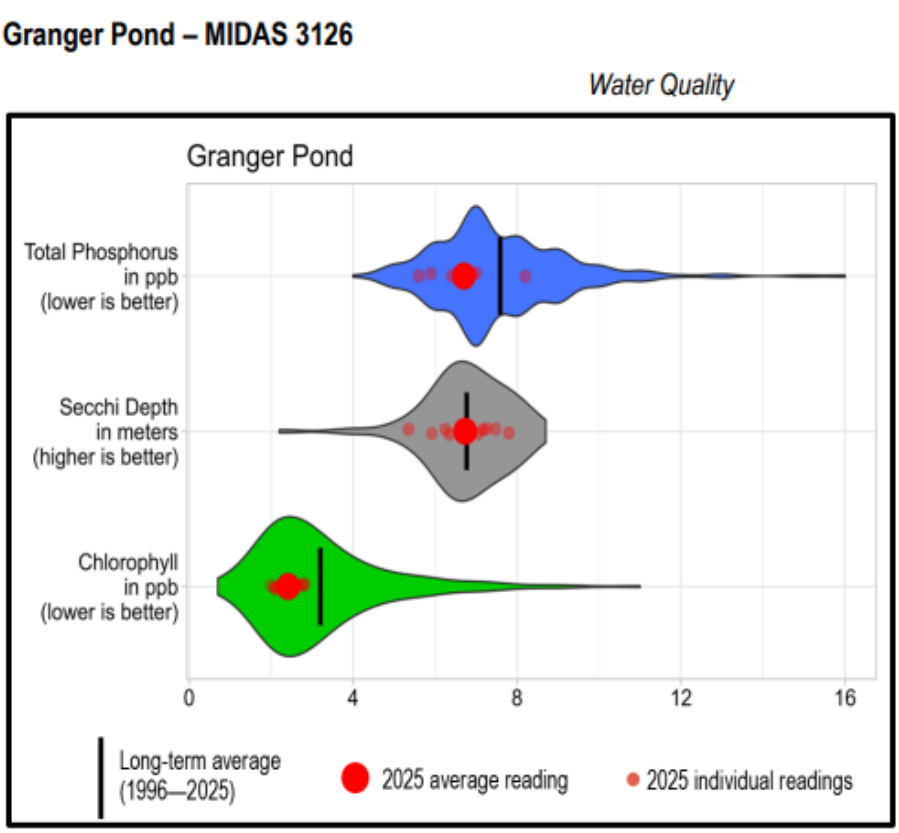
LEA's Environmental Monitoring Efforts on Granger Pond

Click below for the most recent data summary.

▼ Water Quality Monitoring Summary

Granger Pond surface water chlorophyll (ppb), phosphorus (ppb), and Secchi depth (meters) data comparison. Colored areas represent the long-term range of values, from minimum to maximum. Area thickness indicates

frequency of measurements at that value. Area thickness increases as more measurements are reported at that value. The vertical black line represents the long-term average value. The large red dot represents 2025's average value. The small red dots represent individual readings taken in 2025.



Total Phosphorus
2025 Average: 6.7 ppb, which is below the long-term average
- moderate amounts overall

Trend: decreasing phosphorus levels over time

Secchi Depth
2025 Average: 6.7 meters, which is near the long-term average
- moderate clarity overall

Trend: increasing clarity over time

Chlorophyll
2025 Average: 2.4 ppb, which is below the long-term average
- moderate amounts overall

Trend: stable chlorophyll levels over time

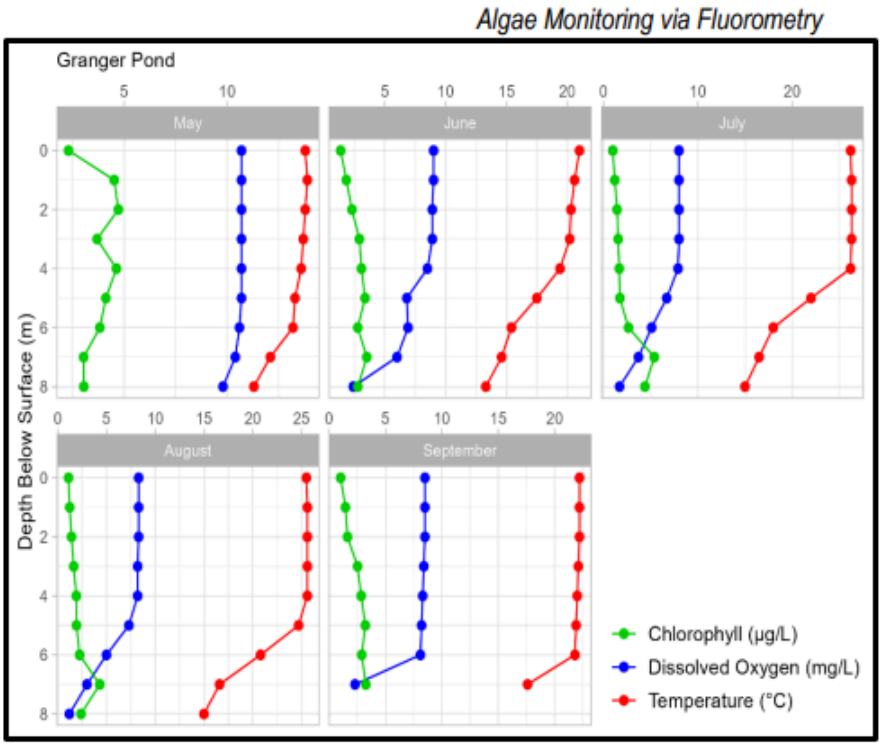
2025 Water Testing Summary

Water Quality overview and methods

2025 as a Year (summary for all lakes)

▼ Algae Monitoring Summary

Graphs have been included for each test site to visually compare fluorometer, temperature, and oxygen profiles from May through September. The vertical axis (y-axis) indicates depth below the surface, while the horizontal axis (x-axis) represents reported values. Three different parameters are being reported on the same graph, which results in the value units for the horizontal axis varying, based on parameter. Units are noted in parentheses in the legend.



- No algal blooms were observed this year
- Most Secchi depths were near a fluorescence increase
- Fluorescence tended to be highest near 6 meters, indicating algae growth was highest below the portion of the water column people typically use

Algae Methods and Reading Graphs

Algae Identification Via Flow Imaging Microscopy

LEA also offers technical assistance to landowners on Granger Pond through LakeSmart evaluations and Clean Lake Check Ups.

Fishing

Granger Pond is best suited for warmwater fisheries management due to a lack of cold, well oxygenated water during the summer months, and heavy competition from warm-water species. Bass, perch, and pickerel offer a variety of angling opportunity. However, the majority of bass are of small size with few larger bass being caught. Other species are white suckers, yellow perch, hornpout (bullhead), chain pickerel, pumpkinseed sunfish, minnows, and American eel. A traditional access site for canoes and car-top boats is located at the southern tip of the pond.

General fishing laws apply. Motorboats over 6 horsepower are prohibited.

Return to LEA's Lake Look-Up page to search for a different lake, or type it in below.

Select a Lake

(207) 647-8580

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