

Dear Candlewood Lake Friends,

Candlewood Lake is more than a body of water - it's a shared treasure.

As stewards of the lake, we at the Candlewood Lake Authority are working diligently to protect its beauty, safety and ecological health. This year, we've strengthened our efforts to prevent new invasive species, restore ecological balance and promote safe, respectful boating. By combining education, enforcement and emergency response, the CLA Marine Patrol works tirelessly to ensure that everyone - from seasoned boaters to first-time visitors - can enjoy Candlewood Lake safely and responsibly.

Here's what we've been working on...

Addressing Health and Safety Issues

- Due to increasing health concerns, the CLA, the five municipalities, FirstLight and the CT DEEP agreed to make the difficult but essential choice to close the islands, prioritizing the protection of both the environment and public well-being.
- The islands remain closed while we continue to work with our partners on a long-term sustainable solution to safely reopen.

Lake Management Advancements

- Stream testing is underway to trace nutrient pollution sources and understand runoff impacts.
- Accurately pinpointing nutrient pollution sources is essential to addressing algae blooms and protecting water clarity.

Looking ahead...

- We are exploring legislative changes that would improve recreational safety, enhance environmental protections and provide better tools for managing the lake's evolving challenges.
- We're continuing to publish our successful educational videos which promote respectful, safe boating and a healthy ecosystem to help us protect the lake and make it enjoyable for all.

Your contribution matters. Please consider donating to the Candlewood Lake Authority to help us keep Candlewood Lake safe, clean and vibrant for generations to come.

With gratitude,

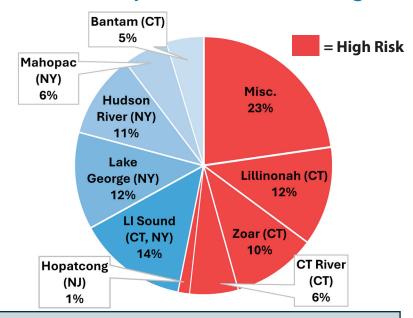
Mark Hówarth
Executive Director

Martin O'Connor Chairman

CLA Board of Delegates

Candlewood Lake 2025 Snapshot

Inspected Boats Coming From Other Waterbodies



Over half of boats inspected entering Candlewood from other waterbodies came from high-risk waters. High-risk waterbodies contain invasive species not found in Candlewood, such as hydrilla and water chestnut.

The CLA staffs a team of Lake Stewards at the public ramps to inspect incoming vessels for invasive species. They have inspected over 3,000 boats since 2021 and the CLA has secured grant funding to continue the program for 2026.

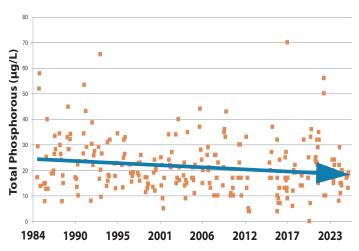
Patrol Hours, Warnings Issued and Ticketed Infractions Patrol Hours Warnings Issued Ticketed Infractions 3000 2000 1000

2025 2021 2022 2024 2023

In 2025, our Marine Patrol spent more hours on the water than ever before and infractions continue to decline. It's clear that stronger boating safety education and a visible patrol presence deliver a safer, more enjoyable lake experience for everyone.

Year

Declining Nutrient Pollution



Phosphorus is a polluting nutrient that drives algae blooms. In spite of the algae bloom this fall, the 40-year trend from a sampling location on the lake shows declining phosphorous.

