

# NEW Aquatic Invasive Species

# HYDRILLA

# has been found in Lake Lillinonah

#### **SOME FACTS OF CONCERN:**

- Hydrilla can spread by fragmentation.
- Hydrilla can grow up to an inch a day, creating long fragile strands that fragment easily.
- Hydrilla can create navigational difficulties and recreation hazards.
- Thick stands of Hydrilla can reduce the oxygen in the area, shade out native plants, creates a monoculture of vegetation, decreases ecological diversity, and negatively effect the water chemistry.
- Hydrilla is not an ideal aquatic plant in CT for supporting a balanced and healthy fish population.

### HOW TO IDENTIFY IT-

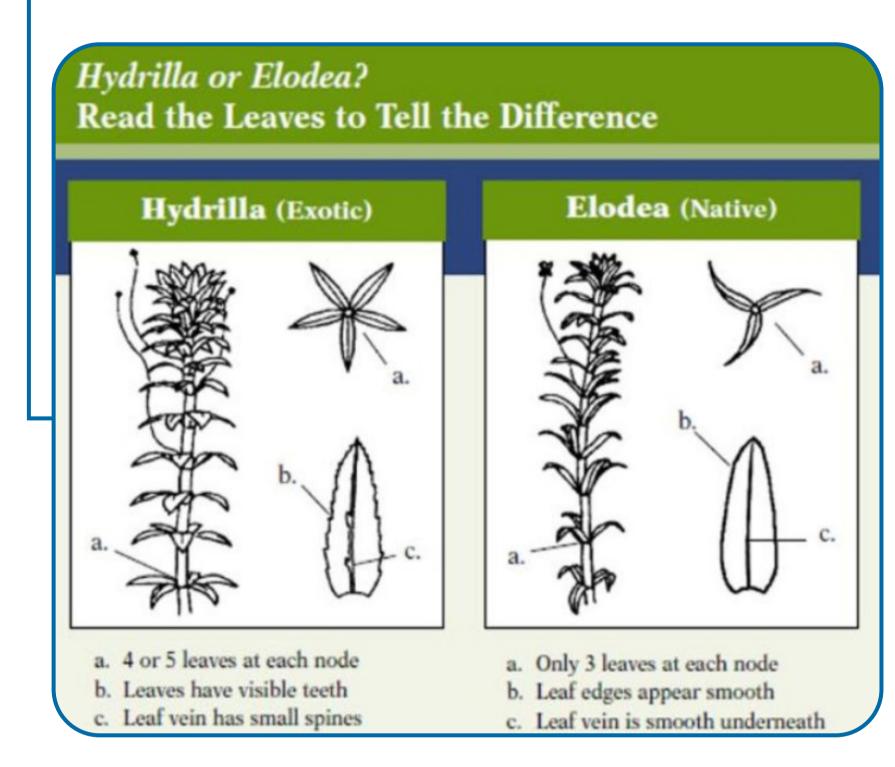






Photo: Lake Lillinonah Hydrilla

## WHEN IN DOUBT, TREAT IT LIKE HYDRILLA!

#### IF YOU FIND IT

#### **Growing -** Do Not Disturb!!

- Photograph, log the location, and send us an email to report the location.
- If on top of it, lift your propeller, if able.
  - Collect any loose and floating fragments you see.
  - Secure pieces in a bag or container to dry for disposal on land.
- Carefully, Paddle out!

### Floating in the lake or on your fishing line and/or hook -

- Remove the pieces from the water, hook, or line.
- Secure pieces in a bag or container to dry for disposal on land.
- Keep it wet if you want ID confirmation.
- Photograph and log the location.
- Send us an email to let us know and arrange ID pick up, if applicable.





BEARESPONSIBLE LAKE STEWARD - PREVENT THE SPREAD!

CLEAN, DRAIN, & DRY



