

Lake/Pond Name: Beaverdam Lake

Specific Waterbody (if applicable):

Date: 7/24/2006

Biologist: Brian Janoski

Survey Method: airboat

Fax:

Contact: Eric Lundstrom

E-Mail:

Profile: DO: 12

Visibility (Secchi): 2' 6"

Temp (C): 83 F

pH: 8

Aquatic Vegetation species present:

Algae species present:

Potamogeton pectinatus

Potamogeton crispus

Phytoplankton

Sago Pondweed

Curly-leaf Pondweed

Unicellular algae

Comments, conditions, concerns, clarity:

* Unicellular algae is blooming, causing an intense green hue to the water column. Trace amounts of filamentous algae were present. And algacide treatment was conducted to manage nuisance densities.

* Submersed vegetation was non-problematic.

Density Depictions

None



Trace



Sparse



Moderate



Dense



Treatment:

Copper Sulfate was applied to treat algae. Notifications were posted.