

**Lake/Pond Name:** Beaverdam Lake

**Specific Waterbody (if applicable):**

**Date:** 8/11/2006

**Biologist:** Brian Janoski

**Survey Method:** airboat

**Fax:**

**Contact:** Eric Lundstrom

**E-Mail:**

**Profile:** DO: 8

**Visibility (Secchi):** 2' 6"

**Temp (C):** 81.7 F

**pH:** 8

**Aquatic Vegetation species present:**

*None observed*

**Algae species present:**

*Phytoplankton*

*Unicellular algae*

### Comments, conditions, concerns, clarity:

- \* No vascular plants were observed in the lake during this survey.
- \* Dense accumulations of phytoplankton, a unicellular algae, were found throughout the lake, and treated with an algacide.
- \* Trace amounts of filamentous algae were present at this time.

### Density Depictions

**None**



**Trace**



**Sparse**



**Moderate**



**Dense**



### Treatment:

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