

Wisconsin Citizen Lake Monitoring Network - Secchi & Chem  
Form 3200-099 (R 2/10)

Notice: Information is collected under s. 33.02, Wis. Stats. Personally identifiable information, including names of volunteers, will be broadly distributed in conjunction with lakes data.

Waterbody # **995000** Storet # (Use separate form for each site) **443413** Lake Name **LAKE JULIA** County **ONEIDA** Year **2014** Toll-free Secchi Line Phone: 1-888-947-3282

Names of each volunteer who sampled on each date	Date Use 4 digits, e.g., May 19 is 0519	Time Round to nearest hour	Secchi Depth Round to nearest quarter of a foot	Hit Bottom 1=Yes 2=No	Lake Level		Appearance 1=Clear 2=Murky	Water Color 1=Blue; 2=Green; 3=Brown; 4=Red; 5=Yellow	* Perception 1-5	Date Entered
					1=High; 2=Low; 3=Normal; 4=Gauge	If gauge, enter numerical level				
<b>57846</b>	<b>0518</b>	<b>1000</b>	<b>8.0</b>	<b>2</b>	<b>1</b>		<b>2</b>	<b>3</b>	<b>3</b>	

Observations: **SUNNY, 0-5MPH WIND, 60°, ICE OUT 5/5, CREEK RUNNING, HEAVY TANIN IN WATER.**

<b>57846</b>	<b>0622</b>	<b>1130</b>	<b>8.0</b>	<b>2</b>	<b>1</b>		<b>1</b>	<b>3</b>	<b>2.5</b>	
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Observations: **SUNNY, 0-5MPH WIND, 71°, COOL/CLOUDY LAST FEW WEEKS, CREEK RUNNING, JUNE RAIN 6.73", LOTS OF POLLEN + TANIN IN WATER**

<b>57846</b>	<b>0721</b>	<b>1200</b>	<b>8.0</b>	<b>2</b>	<b>3</b>		<b>1</b>	<b>3</b>	<b>2.5</b>	
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Observations: **SUNNY, 5MPH WIND, 75°, LPB JUST STARTING, COOLER THAN NORMAL MONTH, CREEK RUNNING (3.0)**

<b>57846</b>	<b>0824</b>	<b>1400</b>	<b>7.5</b>		<b>1</b>		<b>2</b>	<b>3</b>	<b>3.0</b>	
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Observations: **PARTLY CLOUDY, 75°, 8-10MPH WIND, COOL + WET SUMMER, CREEK RUNNING, LPB SINKING, WATER @ SPRING LEVELS**

Date: **05/18/2014**

Depth	Temp. F	D.O.
<b>3</b>	<b>53.4</b>	
<b>6</b>	<b>52.8</b>	
<b>9</b>	<b>52.7</b>	
<b>12</b>	<b>52.1</b>	
<b>15</b>	<b>50.0</b>	
<b>BOTTOM</b>	<b>48.9</b>	

No spring chl sample

Date: **06/22/2014**

Depth	Temp. F	D.O.
<b>3</b>	<b>69.2</b>	
<b>6</b>	<b>68.3</b>	
<b>9</b>	<b>68.0</b>	
<b>12</b>	<b>67.2</b>	
<b>15</b>	<b>64.9</b>	
<b>BOTTOM</b>	<b>60.2</b>	

Vol. filtered for chl: \_\_\_\_\_ mls

Date: **07/21/2014**

Depth	Temp. F	D.O.
<b>3</b>	<b>72.3</b>	
<b>6</b>	<b>71.7</b>	
<b>9</b>	<b>71.2</b>	
<b>12</b>	<b>70.1</b>	
<b>15</b>	<b>68.7</b>	
<b>BOTTOM</b>	<b>65.8</b>	

Vol. filtered for chl: \_\_\_\_\_ mls

Date: **08/24/2014**

Depth	Temp. F	D.O.
<b>3</b>	<b>70.1</b>	
<b>6</b>	<b>70.1</b>	
<b>9</b>	<b>70.1</b>	
<b>12</b>	<b>69.9</b>	
<b>15</b>	<b>69.2</b>	
<b>BOTTOM</b>	<b>68.5</b>	

Vol. filtered for chl: \_\_\_\_\_ mls

\*Perception = Perception of the amount of algae in the water at your sample location:

- 1=Beautiful, could not be any nicer
- 2=Very minor aesthetic problems; excellent for swimming and boating enjoyment
- 3=Swimming and aesthetic enjoyment of lake slightly impaired because of high algae levels
- 4=Desire to swim & level of enjoyment of lake substantially reduced because of algae; would not swim, but boating is OK
- 5=Swimming and aesthetic enjoyment of lake substantially reduced because of algae levels

**YEARLY RAINFALL @ 5.11" ABOVE NORMAL**

**RECEIVED**

**NOV - 3 2014**

**WT 3 - WY 13 - OGL 3**