State of Wisconsin Department of Natural Resources

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. Storet # (Use separate form for each site) Waterbody # County ake Name Year 2017 1517200 Toll-free Secchi Line Phone: 1-888-947-3282 443194 LAKE ONEIDA MANSON Water Color Secchi Depth Lake Level Date Time Hit Names Appearance Date Bottom 1=High; 2=Low; 1=Yes 3=Normal; Use 4 digits, 1=Blue; 2=Green; Percep-Round to Round to If gauge, enter of each volunteer who e.g., May 19 1=Clear 3=Brown: 4=Red: tion Entered nearest nearest quarter sampled on each date is 0519 hour of a foot 2=No numerical level 2=Murkv 5=Yellow 1 - 5 4=Gauge GREGORY RETHKE Observations: Observations: Observations: Observations: *Perception = Perception of the Date: Date: Date: Date: amount of algae in the water at your 0727 sample location: Temp. F D.O. Depth Temp. F D.O. Depth Temp. F D.O. Depth Depth Temp, F D.O. 1=Beautiful, could not be any nicer 0 77.3 2=Very minor aesthetic problems; 76-4 excellent for swimming and 10 74.4 boating enjoyment 3=Swimming and aesthetic 63-4 enjoyment of lake slightly impaired 05 because of high algae levels 25 4=Desire to swim & level of enjoyment of lake substantially 30 reduced because of algae; would 35 not swim, but boating is OK HO 47.1 5=Swimming and aesthetic 45 enjoyment of lake substantially reduced because of algae levels 50 54 Vol. filtered for chl: No spring chl sample mls Vol. filtered for chl: mls Vol. filtered for chl:

If you call in the data, mail the original (blue) copy in the postage paid envelope (or to Citizen Lake Monitoring Network, WI DNR, PO Box 7921, Madison WI 53703) by November 1.

If you enter the data on the web, keep a copy for your records. There's no need to mail a paper copy. The Citizen Lake Monitoring web site is: dnr.wi.gov/lakes/clmn