

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.

Toll-free Secchi Line Phone: 1-888-947-3282

Waterbody #	Storet # (Use separate form for each site)	Lake Name	County	Year	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 1=High; 2=Low; 3=Normal; 4=Gauge numerical level	Appearance 1=Clear 2=Murky	Water Color 1=Blue; 2=Green; 3=Brown; 4=Red; 5=Yellow	* Perception of the amount of algae in the water at your sample location. See choices at bottom of page.	Date Entered
1007600	643090	NELSON LAKE	VILAS	2016	CARL PFEIFFER	0623	2:00	16'	NO	LOW	1	1	1	0623
		Observations: AIR TEMP 76°F, WATER TEMP 74°F, CLOUD COVER 20%, LIGHT WIND + CHOP, AVG PH 6.94												
		CARL PFEIFFER				0701	12:00	15 1/4'	2	2	1	1	1	0701
		Observations: AIR TEMP 64°F, WATER TEMP 71°F, CLOUD COVER 70%, MODERATE WIND / GUSTY, HEAVY CHOP, AVG PH 7.00												
		CARL PFEIFFER				0708	10:00	15 1/2'	2	2	1	1	1	0708
		Observations: AIR TEMP 66°, AVG WATER TEMP = 73.5°F, CLOUD COVER 90%; WIND WNW @ 12 mi/hr, AVG PH = 6.84												
		CARL PFEIFFER				0716	11:00	16'	2	2	1	1	1	0716
		Observations: AIR TEMP 70°F, WATER TEMP 73.4°, CLOUD COVER 50%, WNW WIND: MOD CHOP, AVG PH = 7.07, (ONE LOON)												
		CARL PFEIFFER				0724	11:00	12 1/2'	2	2	1	1	1	0724
		Observations: AIR TEMP 73°, WATER TEMP 78.5°, CLOUD COVER 100%, ESE WIND MOD CHOP, AVG PH = 6.77, TWO EAGLES + ONE LOON												
		CARL PFEIFFER				0803	11:00	16 1/8'	2	2	1	1	1	0803
		Observations: AIR TEMP 70°, WATER TEMP 80.3°F, CLOUD COVER 5%, WNW WIND 4 mph; AVG PH 6.64, TWO LOONS												
		CARL PFEIFFER				0809	11:15	16 1/4'	2	2	1	1	1	0809
		Observations: AIR TEMP 75°, WATER TEMP 76.5°, CLOUD COVER 60%; S.S.W WIND 9 mph; AVG PH = 6.60; ONE LOON + ONE EAGLE												
		CARL PFEIFFER				0817	12:00	13 1/4'	2	2	1	1	1	0817
		Observations: AIR TEMP 78°, WATER TEMP 78.9°F, CLOUD COVER 25%, W.S.W. WIND, MOD CHOP, AVG PH 6.84 / LOON												
		CARL PFEIFFER				0825	12:00	13'	2	2	1	1	1	0825
		Observations: AIR TEMP 72°, WATER TEMP 73.3°, CLOUD COVER 56%, WIND W/N/W + STRONG WAVE ACTION; AVG PH 6.54												
		* (ALL WATER TEMPS @ 1 ft depth)												
		* ALL AVG PH VALUES GIVEN ARE THE AVG OF 3 READINGS AT WEST END, 3 AT MIDDLE + 3 AT EAST END												

Perception

- 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 OK
- 5=Swimming and aesthetic enjoyment of lake substantially reduced because of algae levels

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