

devilstakel  
Secchi 77

CLMN-073116

608.220 8533  
Journals

Wisconsin Citizen Lake Monitoring Network - Secchi & Chem  
Form 3200-099 (R 1/15)

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.

Station ID # (use separate form for each site) 073111 Lake Name Devils Lake County Burnett Year 2015

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 Yes No	Lake Level High Low Normal	Appearance Clear Murky	Water Color Blue; Green; Brown; Red; Yellow	*Perception 1-5	Date Entered
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DEB LA GESSE / SUE Mc MATHER 6/27/15 12:00 14ft X High Clear Blue/green 5 9/27/15

Observations: ERIC KRAMER  
DEB LA GESSE 7-8-15 12:00 12ft X High Clear Blue/Green

Observations:  
DEB LA GESSE 7-26-15 11:50 12ft X High Clear Blue/green

Observations:  
DEB LA GESSE 11:10 Am 11ft High Clear green/brown

Observations:  
DEB LA GESSE 11:30 Am 11ft High Clear green/brown  
Observations: Limnology Dept. Secchi

Date: 6/27/2015

Depth	Temp. F	D.O. mg/L
3	76.2	
6	74.8	
9	73.9	
12	73.2	
15	72.1	
18	71.0	
21	69.0	
24	66.2	
27		
Entered 7-27-15		
11		

Date: 7-8-15 @ 12:20 PM

Depth	Temp. F	D.O. mg/L
3	74.1	
6	73.7	
9	72.5	
12	73.4	
15	73.2	
18	73.0	
21	72.3	
24	69.6	
27	66.2	
Entered 7-27-15		
17		
18		

Date: 7-27-15

Depth	Temp. F	D.O. mg/L
3	78.2	
6	77.7	
9	77.7	
12	77.3	
15	76.8	
18	76.1	
21	74.8	
24	73.4	
27	70.5	
Entered 7-27-15		
19.7		
19.0		
Secchi		

Date: 8-11-15

Depth	Temp. F	D.O. mg/L
3	74.4	
6	74.4	
9	74.3	
12	74.1	
15	74.1	
18	73.9	
21	73.4	
24	73.0	
27	71.9	
30	Bottom	
Entered 8-11-15		
11 ft Secchi		
1 ft		

\*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.