

Personally identifiable information collected on this form will be incorporated into the DNR lakes database. It is not intended to be used for any other purposes, but may be made available to requesters under Wisconsin's Open Records laws, s. 19.32 - 19.39, Wis. Stats.

Primary Data Collector		
Name	Stuart Braem	Phone Number 612-721-2725
		Email bsbraem@lntc.com
Additional Data Collector Names Gary Siverson		
Monitoring Location		
Waterbody Name	Township Name	County
North Twin Lake	Chicago	Washburn
Describe your observation point Various high elevation and shoreline properties around all sides of the lake		
Describe portion of waterbody you can see from your observation point Entire surface		
Date and Time of Monitoring		
Start Date	Start Time	
03-27-17	8:00 AM	
Start Date = Date you observed "Ice Off" (Continuous monitoring beginning 03/24/17)		
Monitoring Results		
"Ice Off" = The lake is considered thawed when it is possible to boat from any shore to the deepest part of the lake without encountering ice. If you or past observers on your lake have always used another method to judge ice-on and ice-off, please describe the method Ø		
Date First "Ice Off" (When lake was first observed to be open in the spring) 03-27-17		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 110 days		
Comments		

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Primary Data Collector

Name Stuart Braem	Phone Number 608-721-2725	Email bs.braem@live.com
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Additional Data Collector Names
Gary Siverson, Glenyst Dave Thorsen

Monitoring Location

Waterbody Name North Twin Lake	Township Name Chicoz	County Washburn
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Describe your observation point
Several high elevation and shoreline properties around all sides of the lake

Describe portion of waterbody you can see from your observation point
Entire surface

Date and Time of Monitoring

Start Date 12-08-16	Start Time 8:30 AM
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Start Date = Date you observed "ice on".
Continuous monitoring began 12/06/16

Monitoring Results

"Ice On" = A lake is considered ice covered when the deepest part of the lake is ice covered.

If you or past observers on your lake have always used another method to judge ice-on and ice-off, please describe the method
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Date of First "Ice On" (When lake was first observed to be closed in the fall)
12-08-16

Comments