

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	MAHLBERG, PAUL	Phone Number 920-839-2536
		Email paul_mahlberg@yahoo.com
Additional Data Collector Names		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point		
We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point		
Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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		
We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring)		
March 28, 1998		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily]		
Comments		
Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Primary Data Collector		
Name	MAHLBERG, PAUL	Phone Number 920-839-2536 Email paul_mahlberg@yahoo.com
Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) March 27, 1999		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily]		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) March 18, 2000		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 99 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) April 9, 2001		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 107 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Additional Data Collector Names Walter Schoof		
<b>Monitoring Location</b>		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
<b>Date and Time of Monitoring</b>		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
<b>Monitoring Results</b>		
"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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) April 2, 2002		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 99 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) April 13, 2003		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 133 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) April 3, 2004		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 122 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Primary Data Collector		
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Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Kangaroo Lake	Township Name Baileys Harbor County Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) April 9, 2005		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 115 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		



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Additional Data Collector Names Walter Schoof			
<b>Monitoring Location</b>			
Waterbody Name	Township Name	County	
Kangaroo Lake	Baileys Harbor	Door	
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).			
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed			
<b>Date and Time of Monitoring</b>			
Start Date	Start Time		
	Several days, or more, before the lake opens and is free of ice.		
Start Date = Date you observed "Ice Off"			
<b>Monitoring Results</b>			
"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 We use the same procedures each year.			
Date First "Ice Off" (When lake was first observed to be open in the spring) March 28, 2006			
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 124 days			
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.			

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Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) March 28, 2007		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 11.4 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Additional Data Collector Names Walter Schoof			
<b>Monitoring Location</b>			
Waterbody Name	Township Name	County	
Kangaroo Lake	Baileys Harbor	Door	
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).			
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed			
<b>Date and Time of Monitoring</b>			
Start Date	Start Time		
	Several days, or more, before the lake opens and is free of ice.		
Start Date = Date you observed "Ice Off"			
<b>Monitoring Results</b>			
"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 We use the same procedures each year.			
Date First "Ice Off" (When lake was first observed to be open in the spring) April 10, 2008			
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 136 days			
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.			

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Additional Data Collector Names Walter Schoof		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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 We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring) April 11, 2009		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily] 139 days		
Comments Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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**Primary Data Collector**

Name	MAHLBERG, PAUL	Phone Number	920-839-2536	Email	paul_mahlberg@yahoo.com
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Additional Data Collector Names

**Monitoring Location**

Waterbody Name	Kangaroo Lake	Township Name	Baileys Harbor	County	Door
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Describe your observation point  
We observe lake at several locations to verify that entire lake is open (free of ice).

Describe portion of waterbody you can see from your observation point  
Entire lake, both north and south lobes, are observed

**Date and Time of Monitoring**

Start Date	Start Time	Several days, or more, before the lake opens and is free of ice.
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Start Date = Date you observed "Ice Off"

**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

We use the same procedures each year.

Date First "Ice Off" (When lake was first observed to be open in the spring)

March 25, 2010

Ice Duration (Total number of days frozen) [provide only if lake was observed daily]

108 days

Comments

Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice; within a few days after a opening appears in the ice, and blows it onto the shores.

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**Primary Data Collector**

Name	MAHLBERG, PAUL	Phone Number	920-839-2536	Email	paul_mahlberg@yahoo.com
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Additional Data Collector Names

**Monitoring Location**

Waterbody Name	Kangaroo Lake	Township Name	Baileys Harbor	County	Door
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Describe your observation point  
We observe lake at several locations to verify that entire lake is open (free of ice).

Describe portion of waterbody you can see from your observation point  
Entire lake, both north and south lobes, are observed

**Date and Time of Monitoring**

Start Date	Start Time	Several days, or more, before the lake opens and is free of ice.
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Start Date = Date you observed "Ice Off"

**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  
We use the same procedures each year.

Date First "Ice Off" (When lake was first observed to be open in the spring)  
April 14, 2011

Ice Duration (Total number of days frozen) [provide only if lake was observed daily]  
126 days

Comments  
Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.

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Additional Data Collector Names		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point		
We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point		
Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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		
We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring)		
March 15, 2012		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily]		
79 days		
Comments		
Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		

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Additional Data Collector Names		
Monitoring Location		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door
Describe your observation point		
We observe lake at several locations to verify that entire lake is open (free of ice).		
Describe portion of waterbody you can see from your observation point		
Entire lake, both north and south lobes, are observed		
Date and Time of Monitoring		
Start Date	Start Time	
	Several days, or more, before the lake opens and is free of ice.	
Start Date = Date you observed "Ice Off"		
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		
We use the same procedures each year.		
Date First "Ice Off" (When lake was first observed to be open in the spring)		
April 25, 2013		
Ice Duration (Total number of days frozen) [provide only if lake was observed daily]		
121 days		
Comments		
Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.		



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		Email paul_mahlberg@yahoo.com
Additional Data Collector Names		

<b>Monitoring Location</b>		
Waterbody Name	Township Name	County
Kangaroo Lake	Baileys Harbor	Door

Describe your observation point	We observe lake at several locations to verify that entire lake is open (free of ice).
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Describe portion of waterbody you can see from your observation point	Entire lake, both north and south lobes, are observed
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<b>Date and Time of Monitoring</b>	
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Start Date	Start Time	Several days, or more, before the lake opens and is free of ice.
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Start Date = Date you observed "Ice Off"
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<b>Monitoring Results</b>
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"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	We use the same procedures each year.
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Date First "Ice Off" (When lake was first observed to be open in the spring)	April 29, 2014
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Ice Duration (Total number of days frozen) [provide only if lake was observed daily]	156 days
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Comments	Lake is defined as open when both north and south lobes are free of ice. Wind rapidly breaks up the ice, within a few days after a opening appears in the ice, and blows it onto the shores.
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