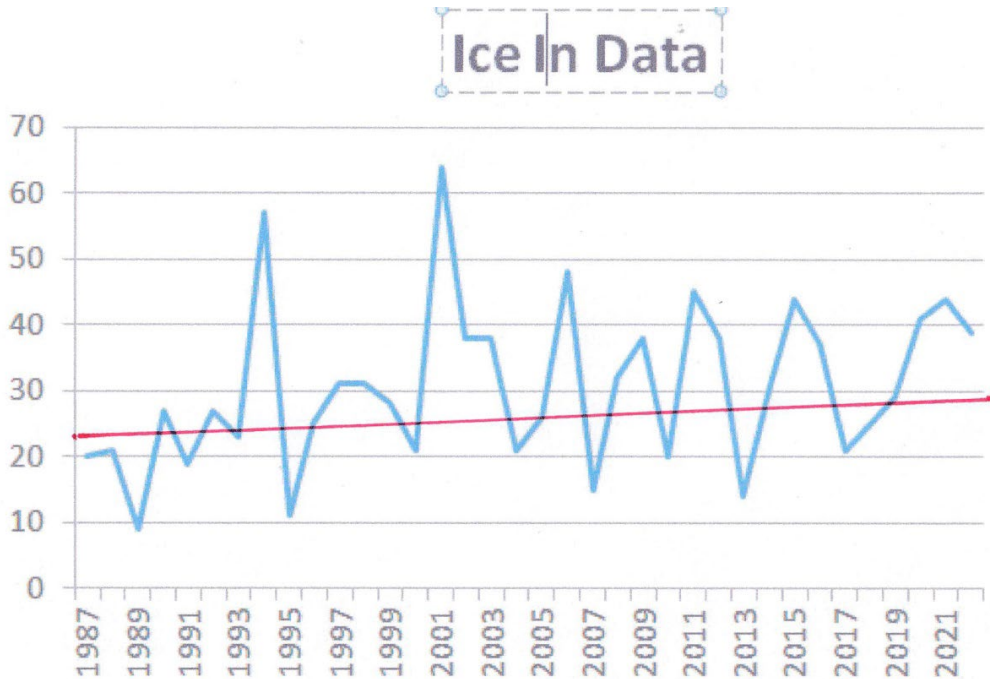


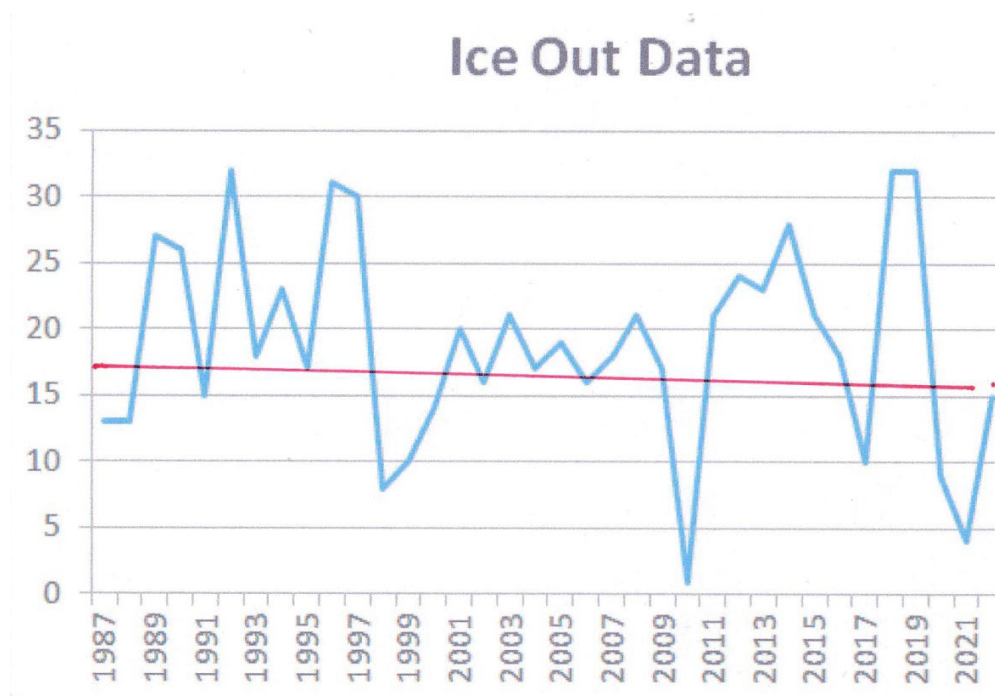
## ***Ice Data from Mary Lake Ontario***

Data gathered for the Mary Lake Assn. by Patch Laferriere

Graphs prepared by Ryan Kidd



The base line for the **Ice In** graph is December 1 and the base line for the **Ice Out** date is April 1. The days after those dates appear on the left side of the graphs.



## Mary Lake

### Record of Annual Freeze-up and Ice-out Dates

#### Ice-out Freeze-up ...as recorded by Gaetan(Patch) Laferriere

1987 Apr 13 Dec 30  
1988 Apr 13 Dec 21  
1989 Apr 27 Dec 9 \* Earliest freeze-up  
1990 Apr 26 Dec 27  
1991 Apr 16 Dec 19  
1992 May 2 Dec 27 \*\* Latest ice-out  
1993 Apr 18 Dec 23  
1994 Apr 23 Jan 26/95  
1995 Apr 17 Dec 11  
1996 May 1 Dec 25  
1997 Apr 30 Dec 31  
1998 Apr 8 Dec 31  
1999 Apr 10 Dec 28  
2000 Apr 14 Dec 21  
2001 Apr 20 Feb 2/2002 \* Latest freeze-up.  
Warmest winter in 200 years-Philips (WEAnet)  
2002 Apr 16 Jan 7/2003  
2003 Apr 21 Jan 7/2004  
2004 Apr 17 Dec 21  
2005 Apr 19 Dec 26  
2006 Apr 16 Jan 17/07  
2007 Apr 18 Dec 15  
2008 Apr 21 Jan 1/09  
2009 Apr 17 Jan 7/10  
2010 Apr 01 Dec 20  
2011 Apr 21 Jan 14/12  
2012 Mar 24 Jan 7/13 \*\* Earliest ice-out. Record warm  
temps. Mar15-22/12, 15-26c  
2013 Apr 23 Dec 14  
2014 Apr 28 Dec 30  
2015 Apr 21 Jan 13/2016  
2016 Apr 18 Jan 5/2017  
2017 Apr 10 Dec 21  
2018 May 2 Dec 25  
2019 May2 Dec19  
2020 Apr 9 Jan10/2021  
2021 Apr 4 Jan3 As recorded by Blair Lewis  
2022 Apr15Jan8/2023 Assisted by Doug Golding