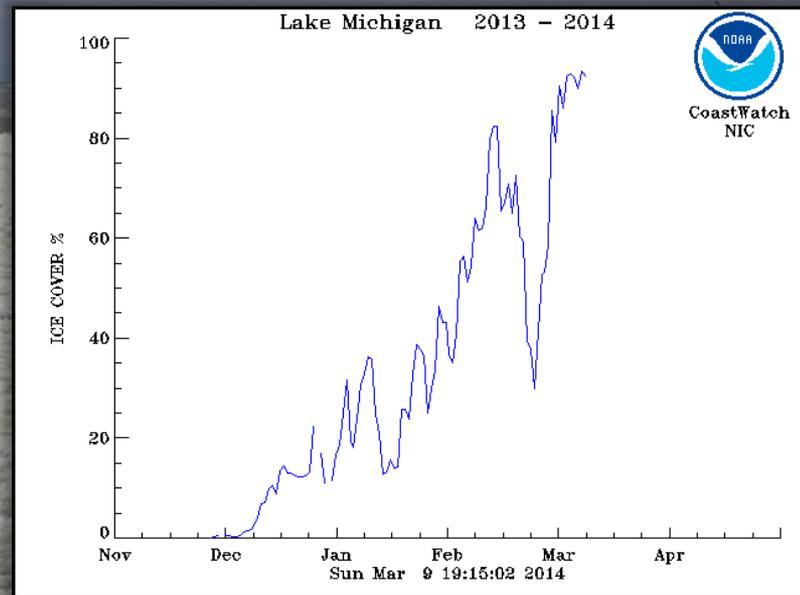


Lake Michigan Breaks Ice Coverage Record

Ice coverage on Lake Michigan rose to 93.29% on Saturday, March 8th, breaking the ice coverage record of 93.1% set in 1977. The period of record goes back to 1973. This data is provided by NOAA's Great Lakes Environmental Research Laboratory ([GLERL](http://www.glerl.noaa.gov)), which calculates ice coverage daily for all the Great Lakes.



NWS Grand Rapids
www.weather.gov/gr

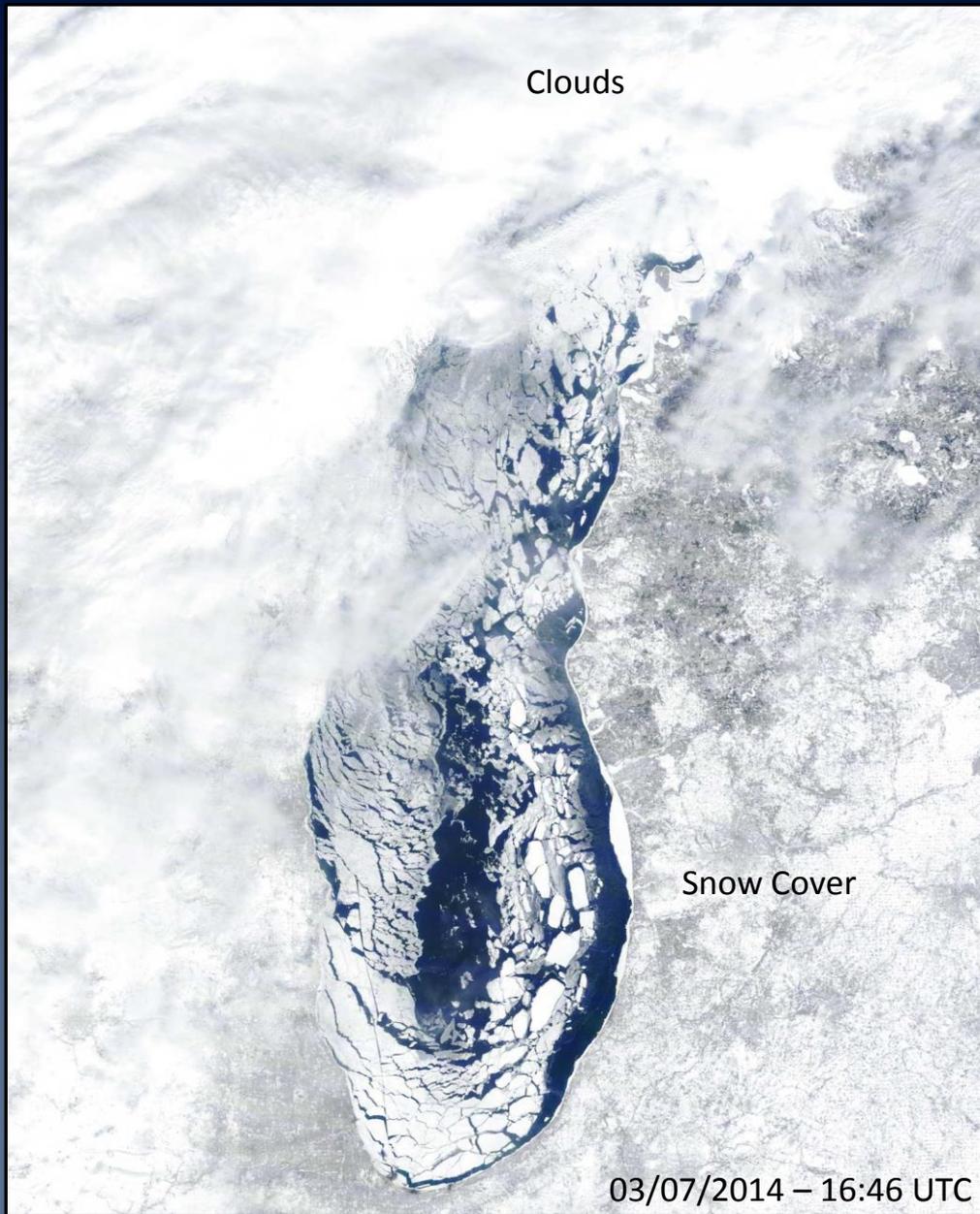


National Weather Service
Grand Rapids



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Lake Michigan MODIS Imagery Full Color – 250 m resolution



Lake Michigan Ice Cover Trends

3/1/14	79.17%
3/2/14	90.48%
3/3/14	86.13%
3/4/14	92.45%
3/5/14	92.98%
3/6/14	92.19%
3/7/14	90.01%
3/8/14	93.29%

MODIS data taken from NOAA
CoastWatch ([GLERL](#))

MODIS data originally acquired by
direct broadcast and processed at
the [Space Science and Engineering
Center](#) at the University of
Wisconsin-Madison



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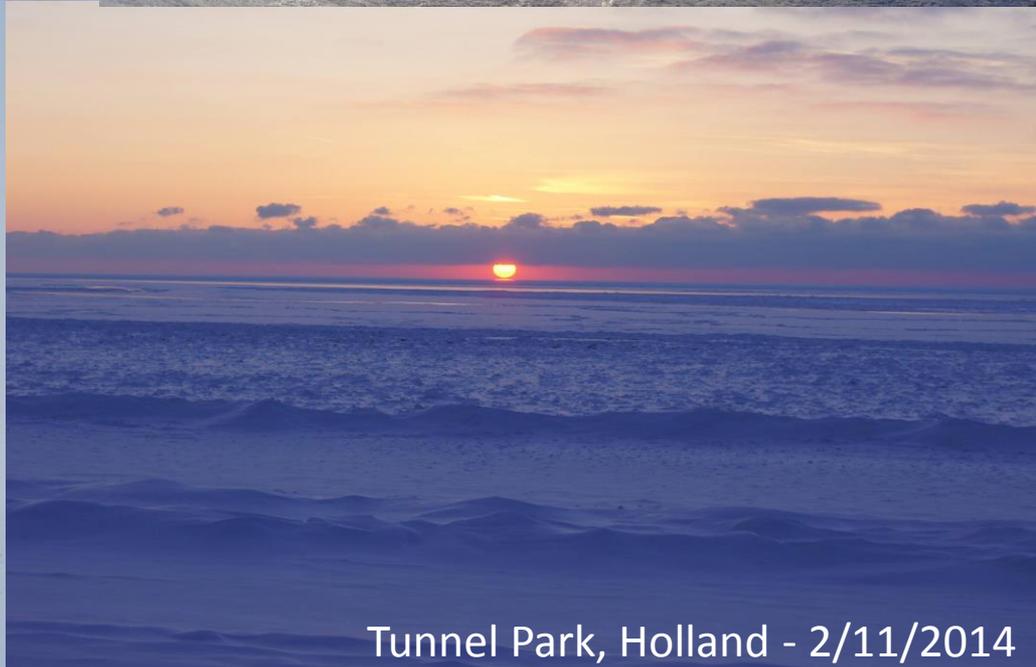
Ludington - 3/3/2014



Pier Cove - 2/22/2014



Grand Haven - 2/17/2014



Tunnel Park, Holland - 2/11/2014

Great Lakes Total Ice Cover

