



National Transportation Safety Board

**Office of Aviation Safety
Washington, D.C. 20594-2000
June 14, 2017**

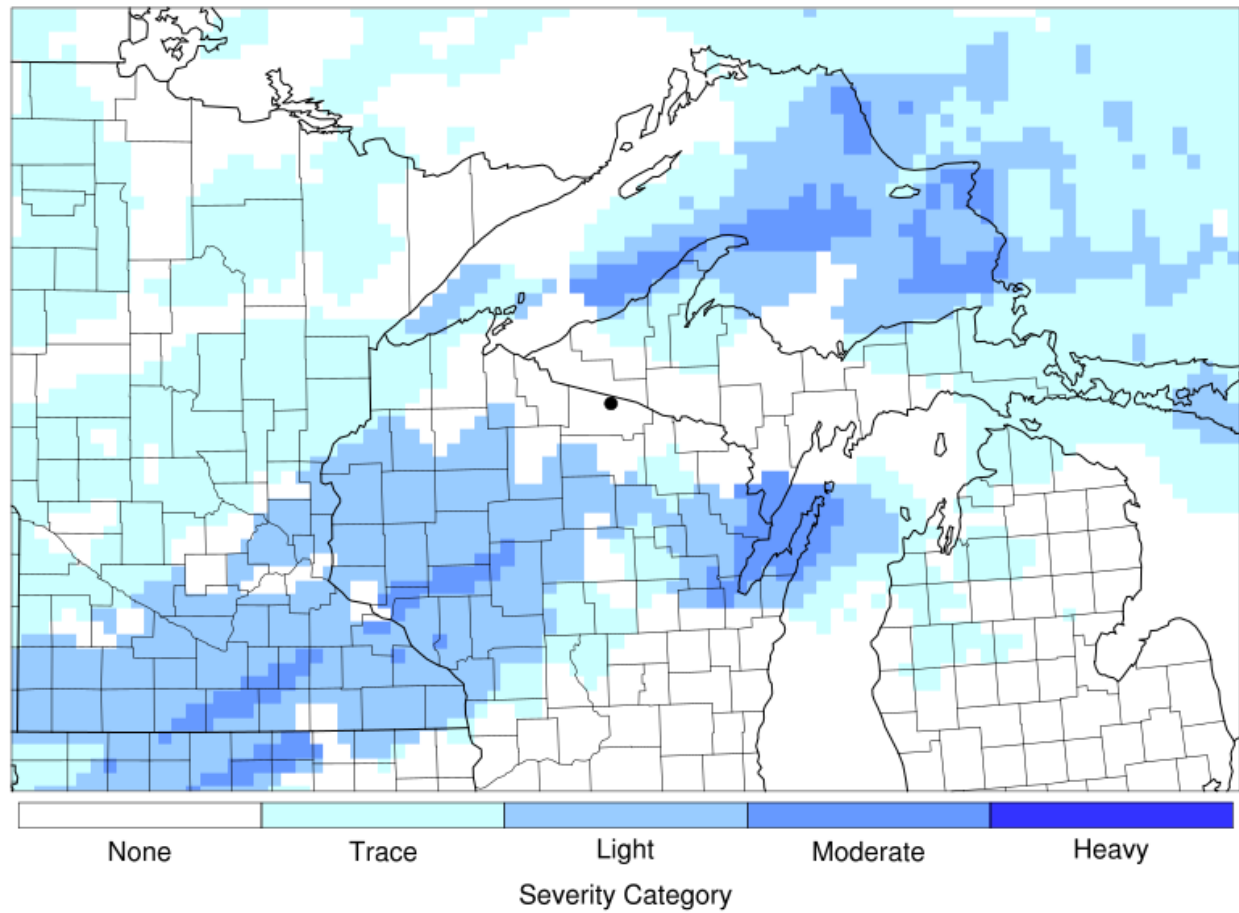
**ATTACHMENT 1 to the WEATHER STUDY
CEN17LA076**

Images presenting output from the Current Icing Potential and the Forecast Icing Potential products for about 0700 CST for 3,000 and 5,000 feet above msl for the area of the icing encounter.

*Submitted by: Mike Richards
NTSB, AS-30*

ICING SEVERITY at FL 030

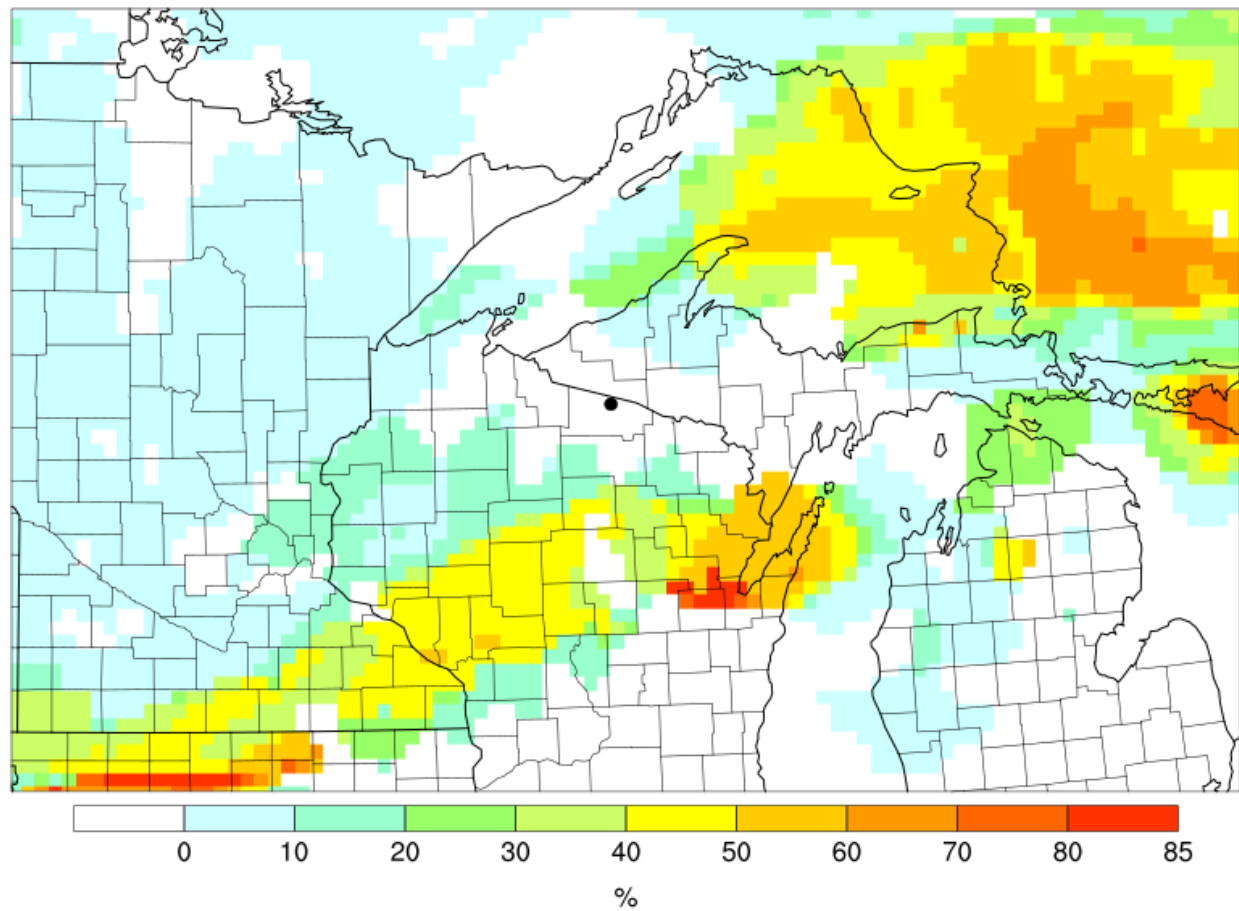
1/11/2017 1308 UTC



Current Icing Potential icing severity category for 3,000 feet valid at about 0700 CST.

ICING PROBABILITY at FL 030

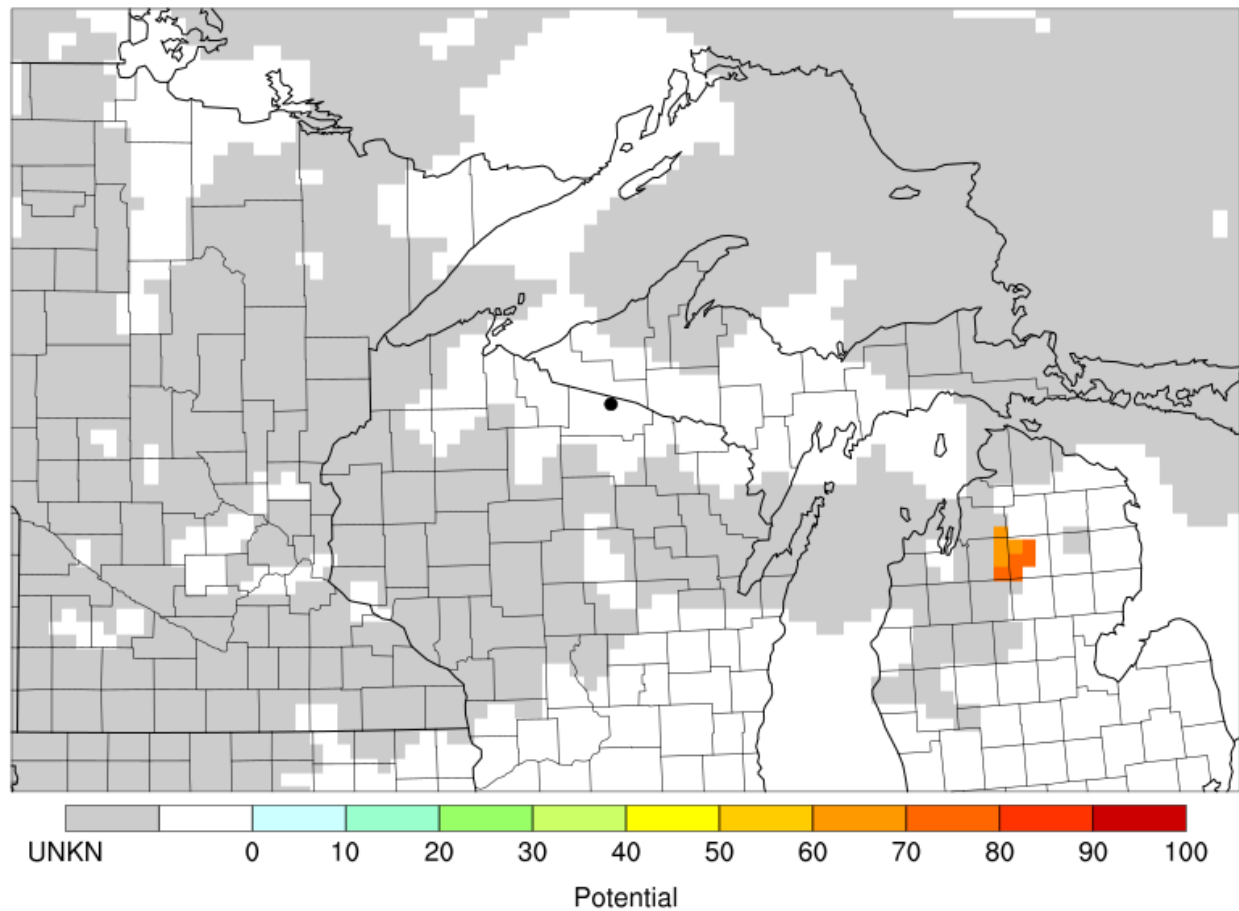
1/11/2017 1308 UTC



Current Icing Potential icing probability for 3,000 feet valid at about 0700 CST.

SLD POTENTIAL at FL 030

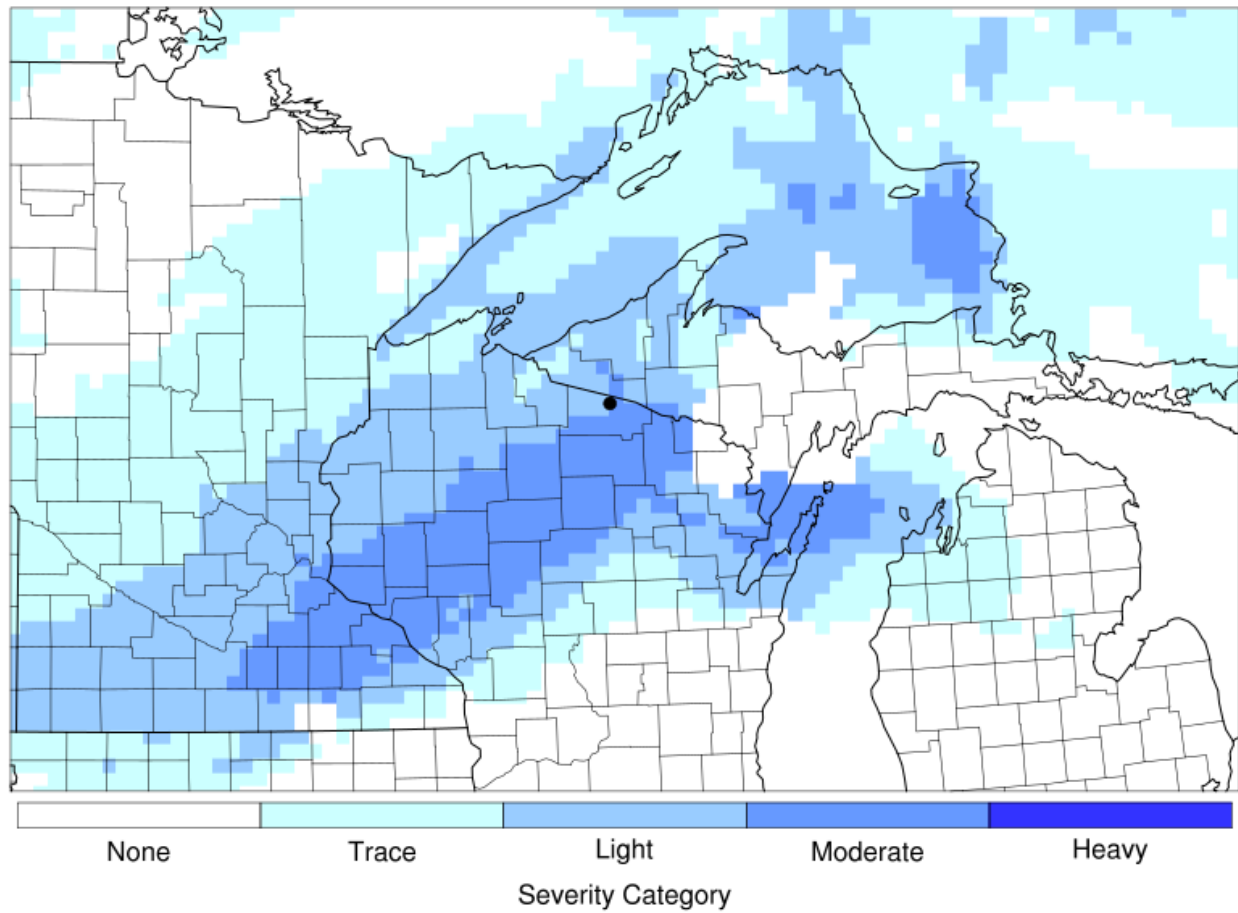
1/11/2017 1308 UTC



Current Icing Potential supercooled liquid drop potential for 3,000 feet valid at about 0700 CST.

ICING SEVERITY at FL 050

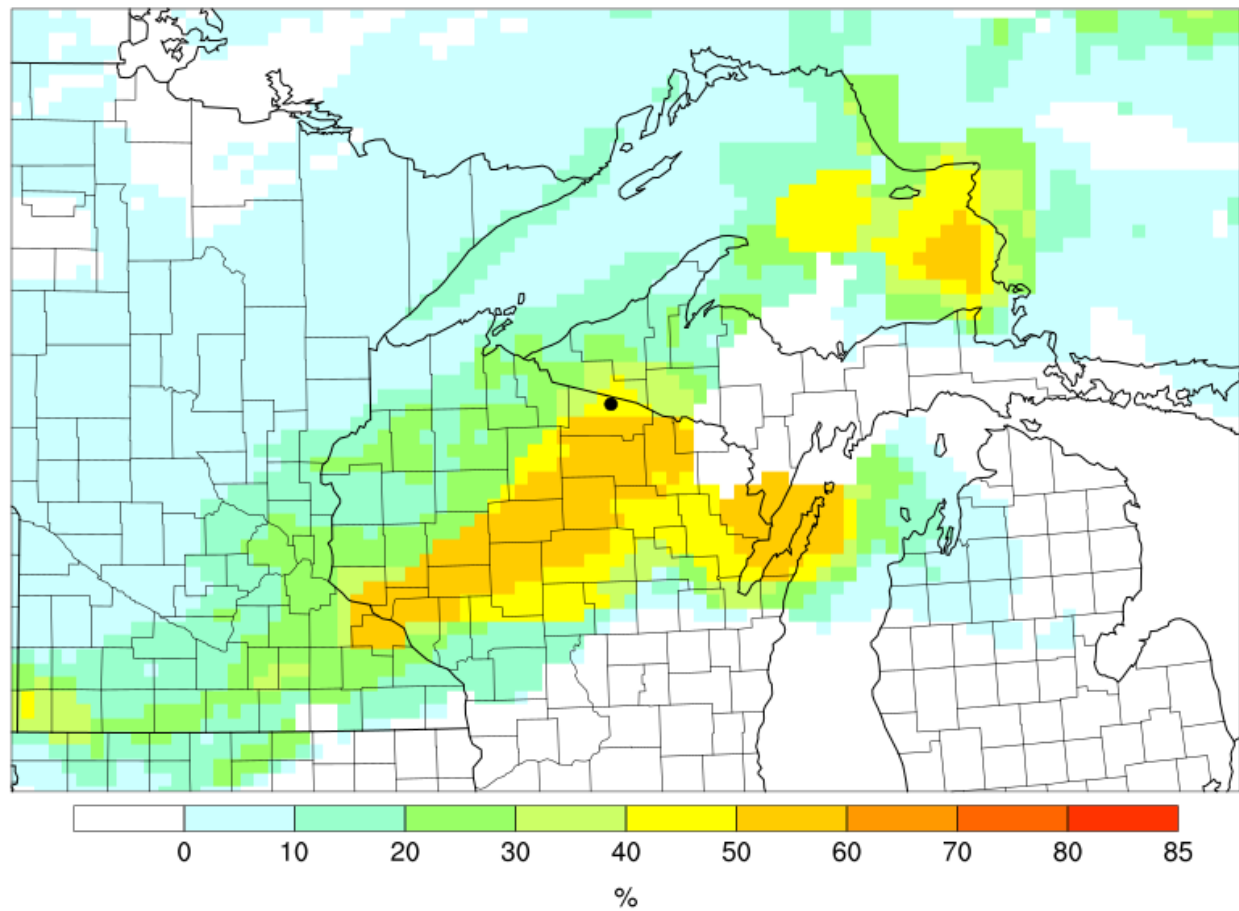
1/11/2017 1308 UTC



Current Icing Potential icing severity category for 5,000 feet valid at about 0700 CST.

ICING PROBABILITY at FL 050

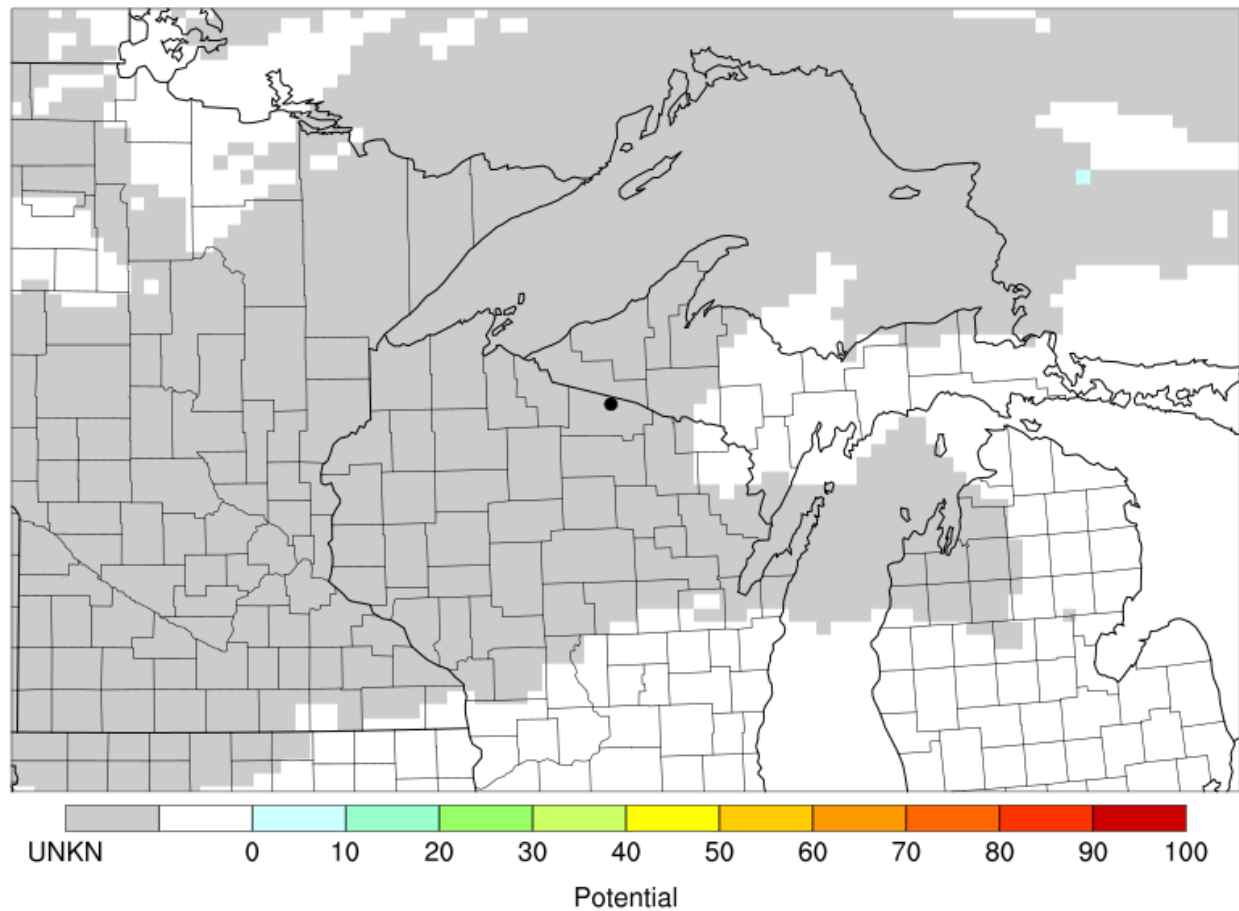
1/11/2017 1308 UTC



Current Icing Potential icing probability for 5,000 feet valid at about 0700 CST.

SLD POTENTIAL at FL 050

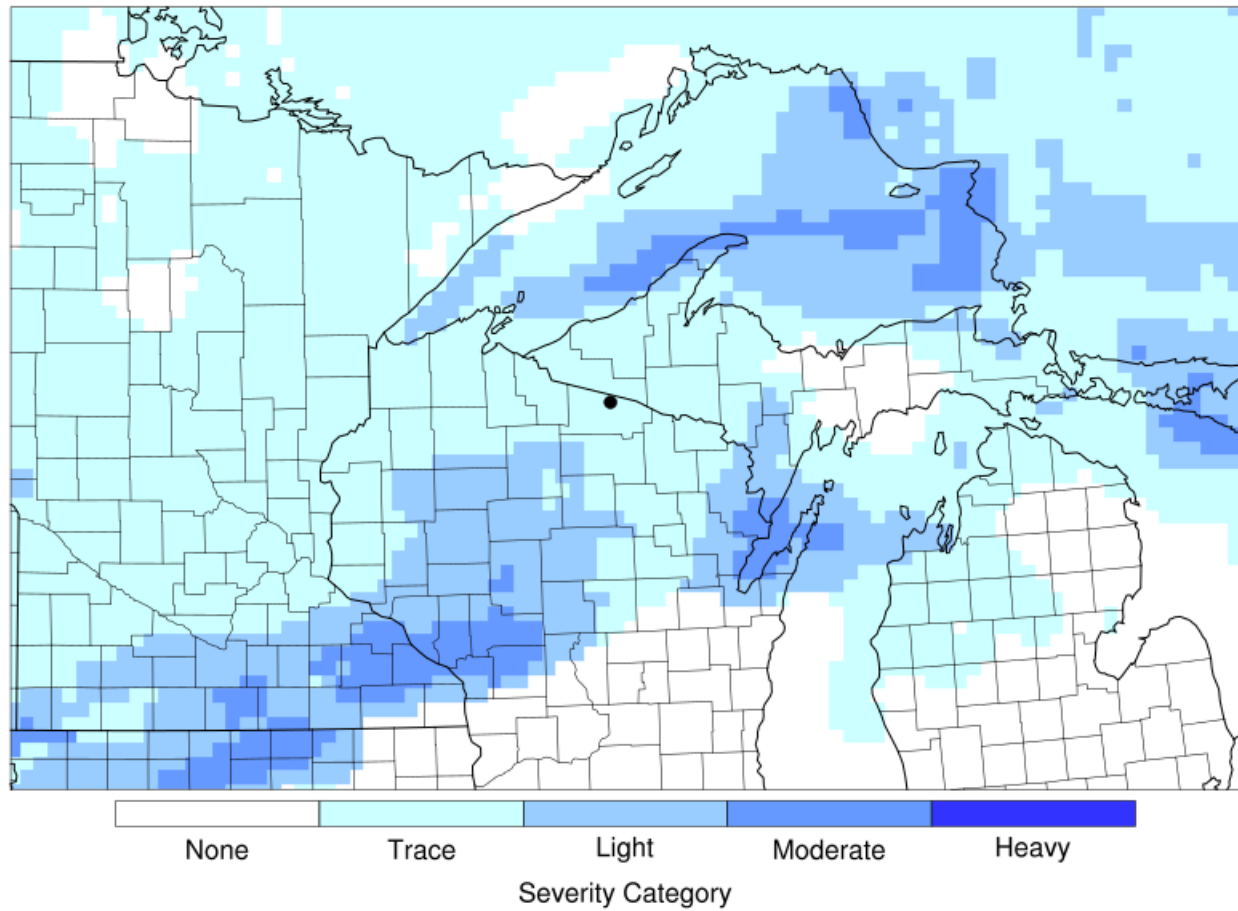
1/11/2017 1308 UTC



Current Icing Potential supercooled liquid drop potential for 5,000 feet valid at about 0700 CST.

ICING SEVERITY CATEGORY at FL 030

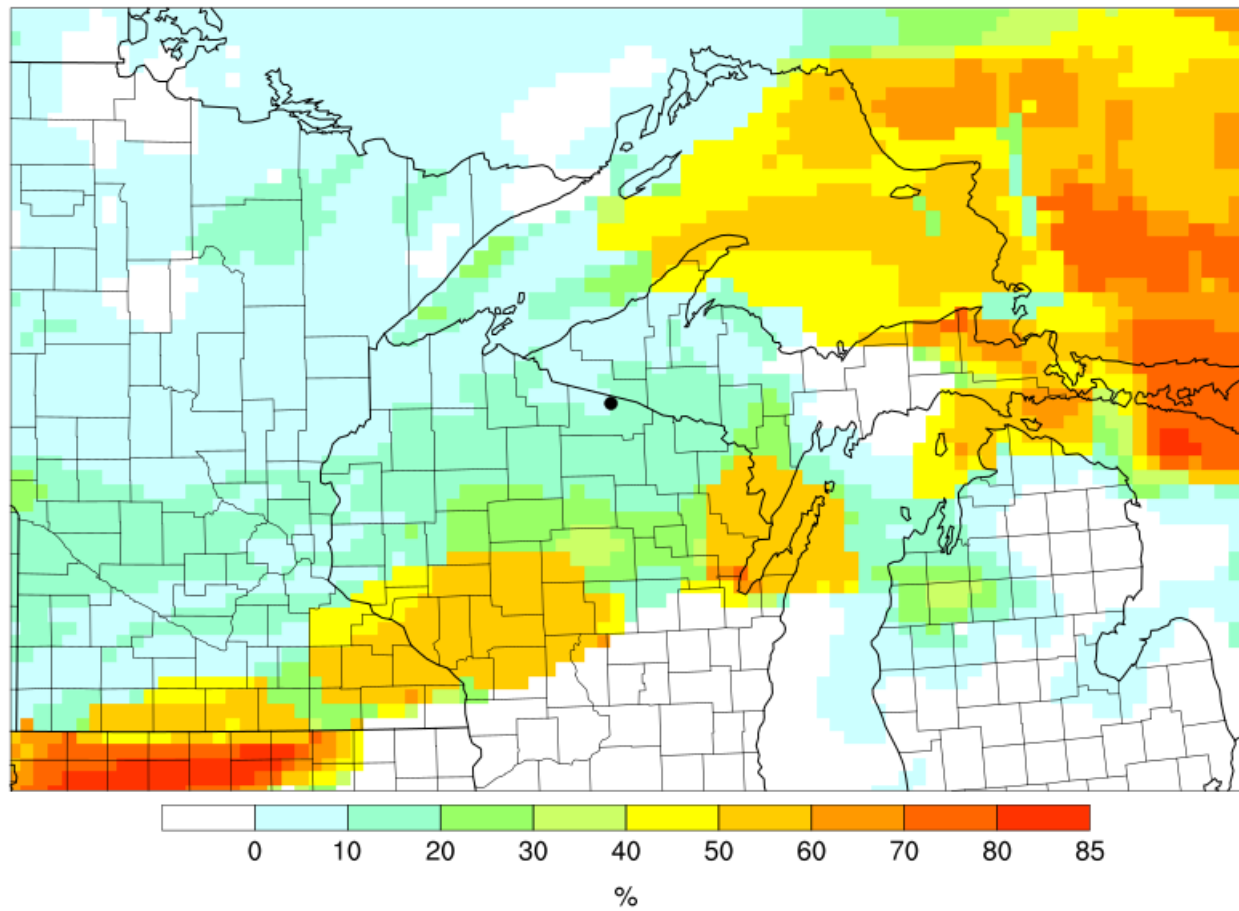
01 Hour forecast valid at: 1/11/2017 1300 UTC



1-hour Forecast Icing Potential icing severity category for 3,000 feet valid at 0700 CST.

ICING PROBABILITY at FL 030

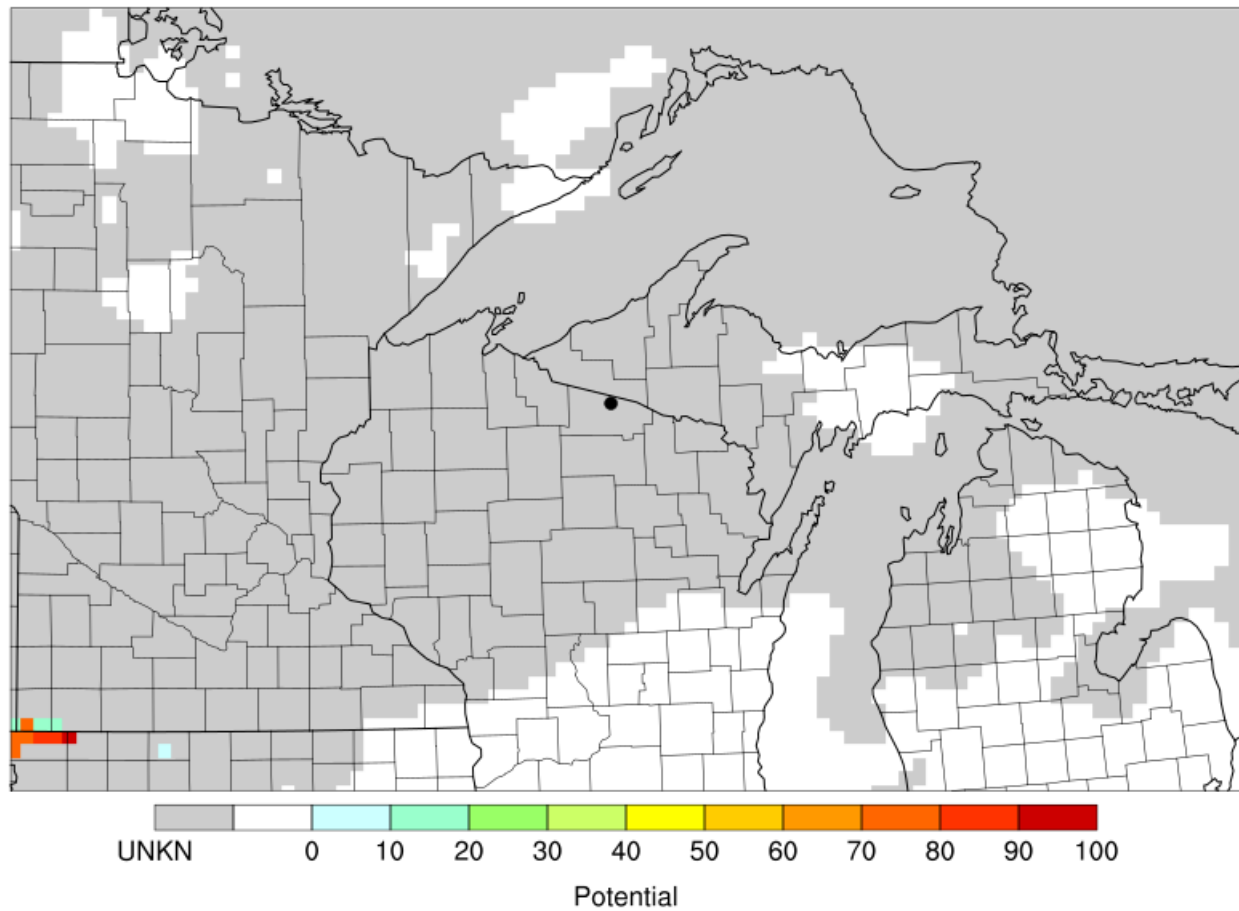
01 Hour forecast valid at: 1/11/2017 1300 UTC



1-hour Forecast Icing Potential icing probability for 3,000 feet valid at 0700 CST.

SLD POTENTIAL at FL 030

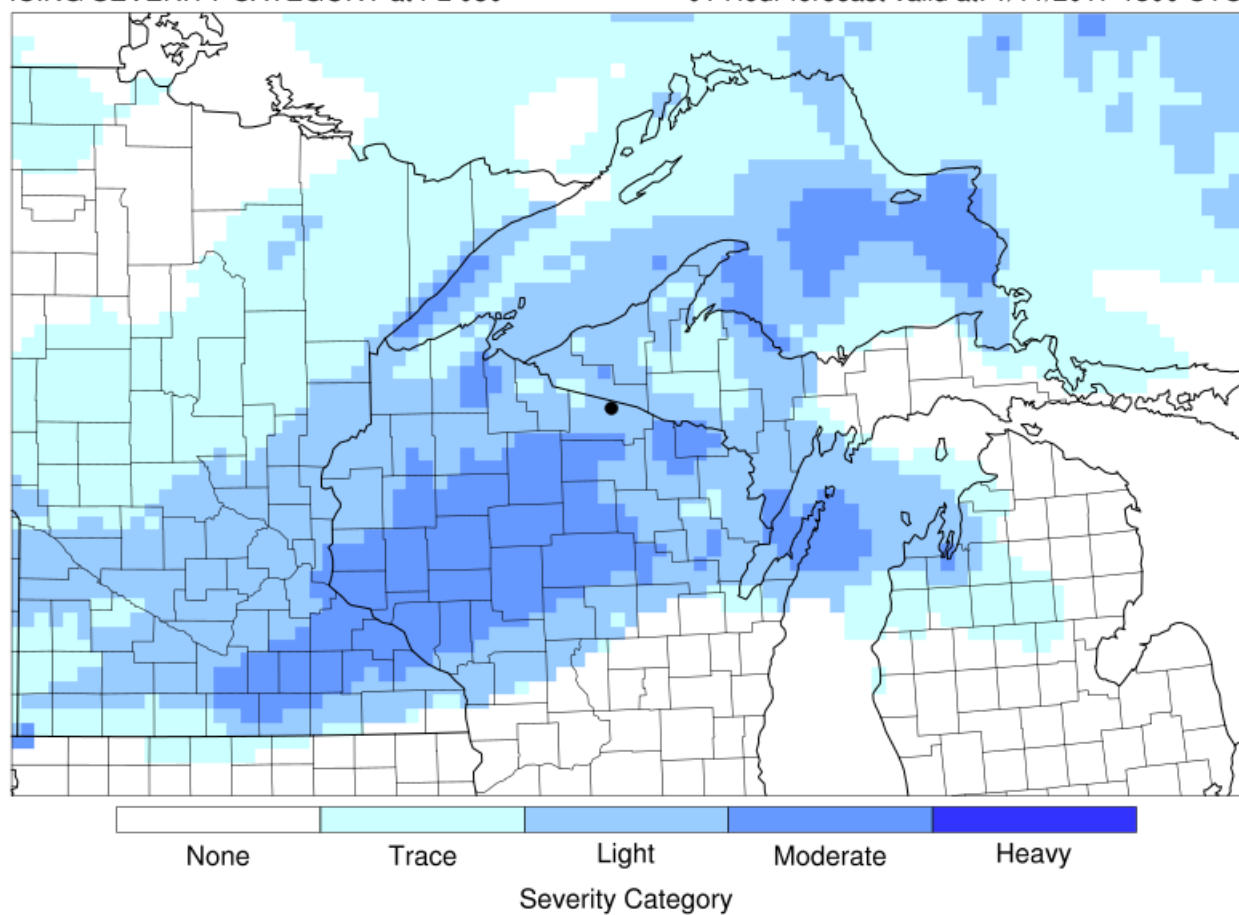
01 Hour forecast valid at: 1/11/2017 1300 UTC



1-hour Forecast Icing Potential supercooled liquid drop potential for 3,000 feet valid at 0700 CST.

ICING SEVERITY CATEGORY at FL 050

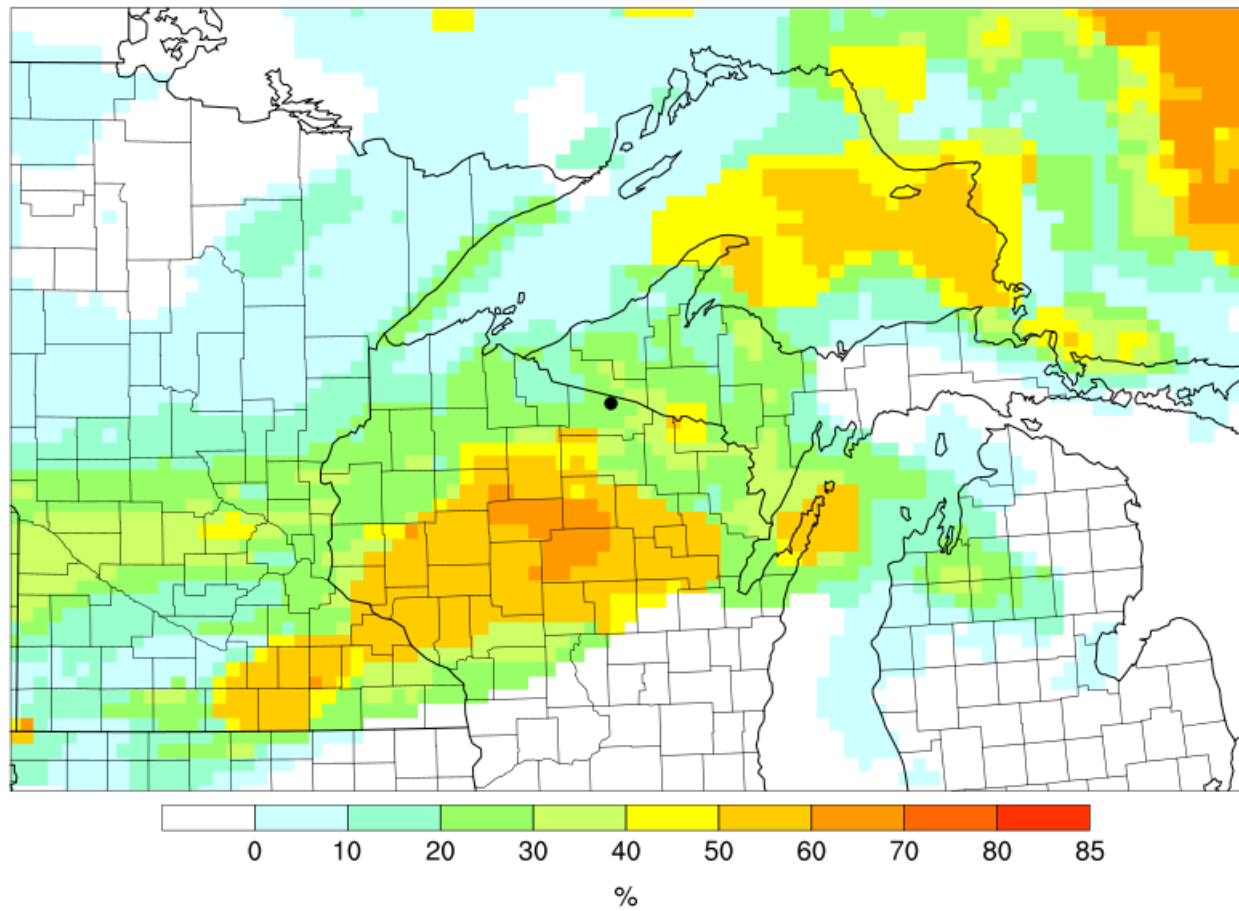
01 Hour forecast valid at: 1/11/2017 1300 UTC



1-hour Forecast Icing Potential icing severity category for 5,000 feet valid at 0700 CST.

ICING PROBABILITY at FL 050

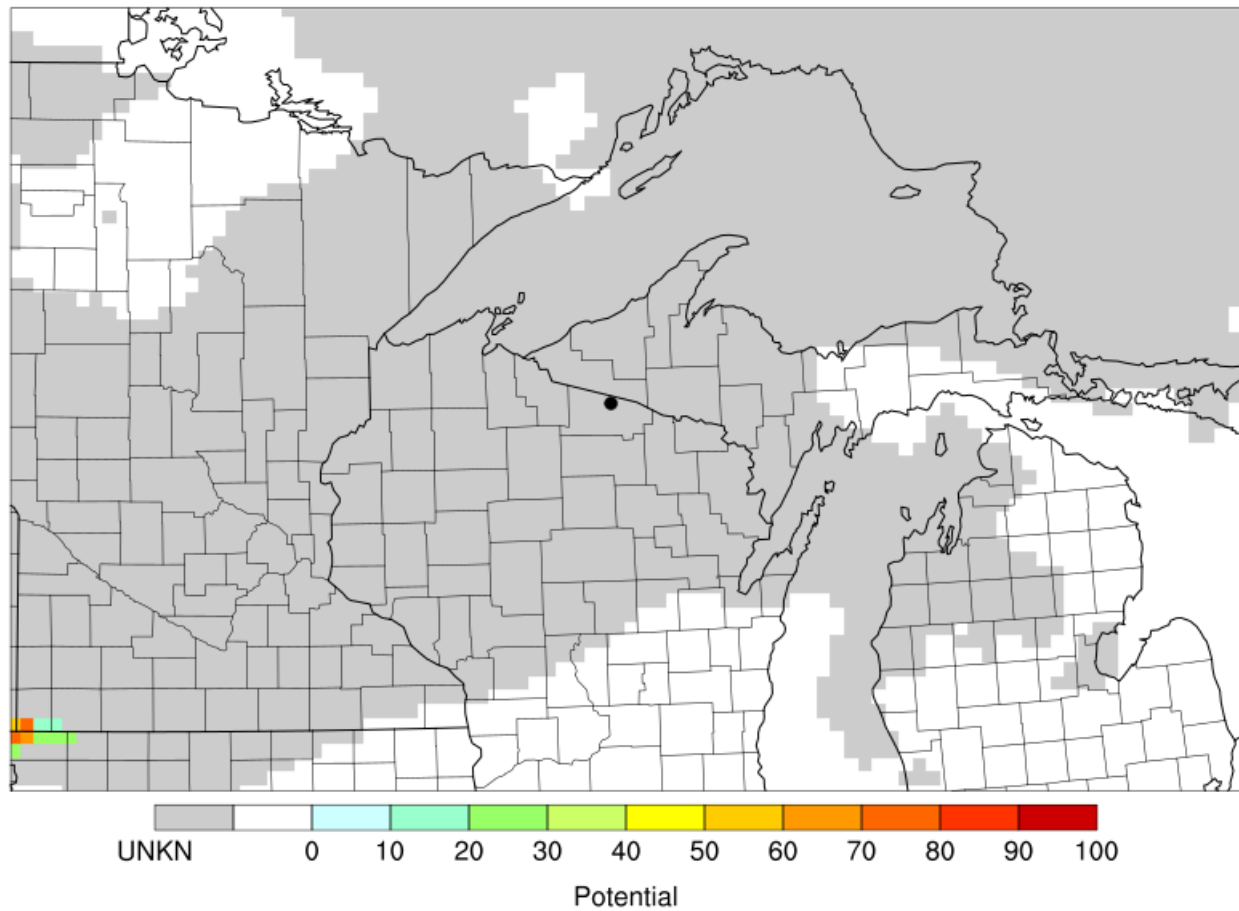
01 Hour forecast valid at: 1/11/2017 1300 UTC



1-hour Forecast Icing Potential icing probability for 5,000 feet valid at 0700 CST.

SLD POTENTIAL at FL 050

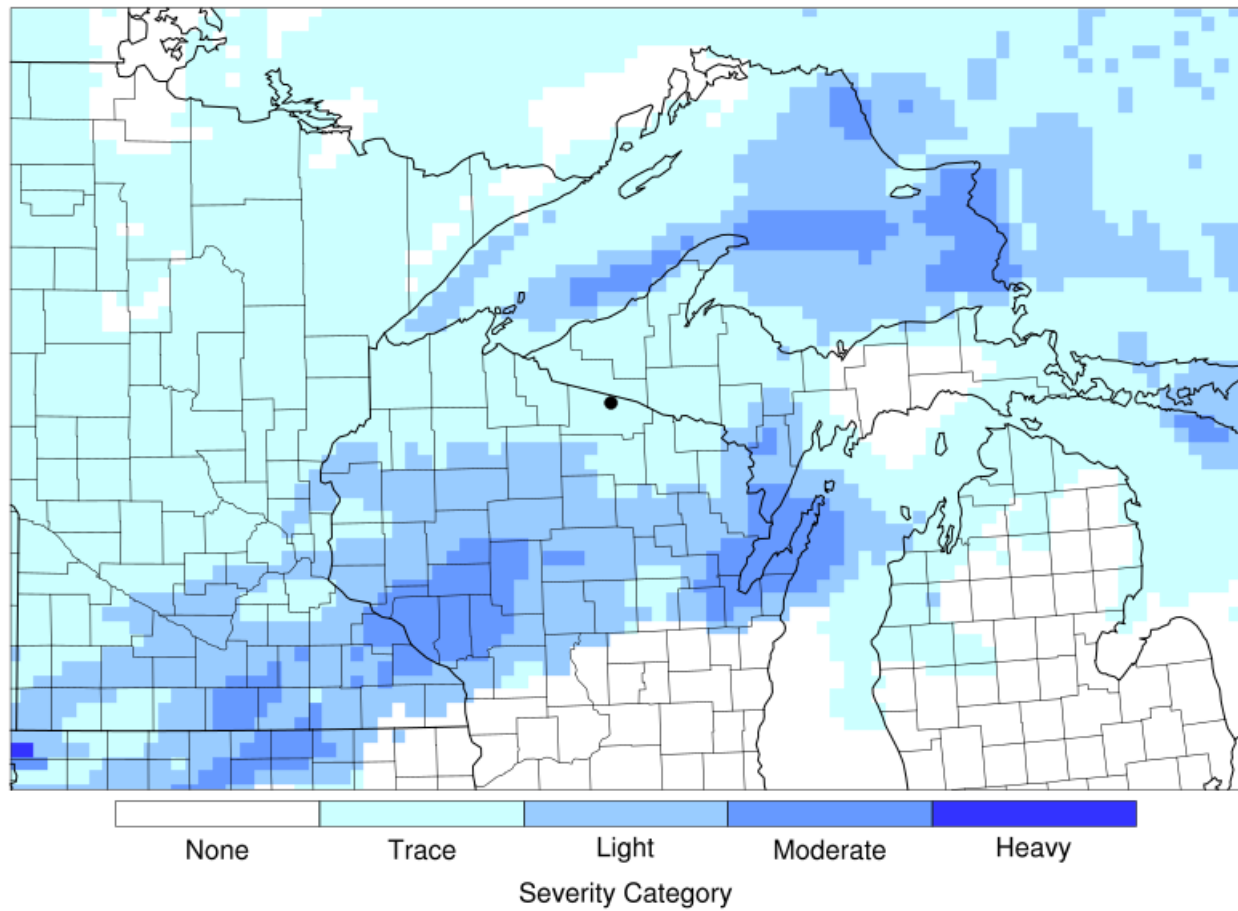
01 Hour forecast valid at: 1/11/2017 1300 UTC



1-hour Forecast Icing Potential supercooled liquid drop potential for 5,000 feet valid at 0700 CST.

ICING SEVERITY CATEGORY at FL 030

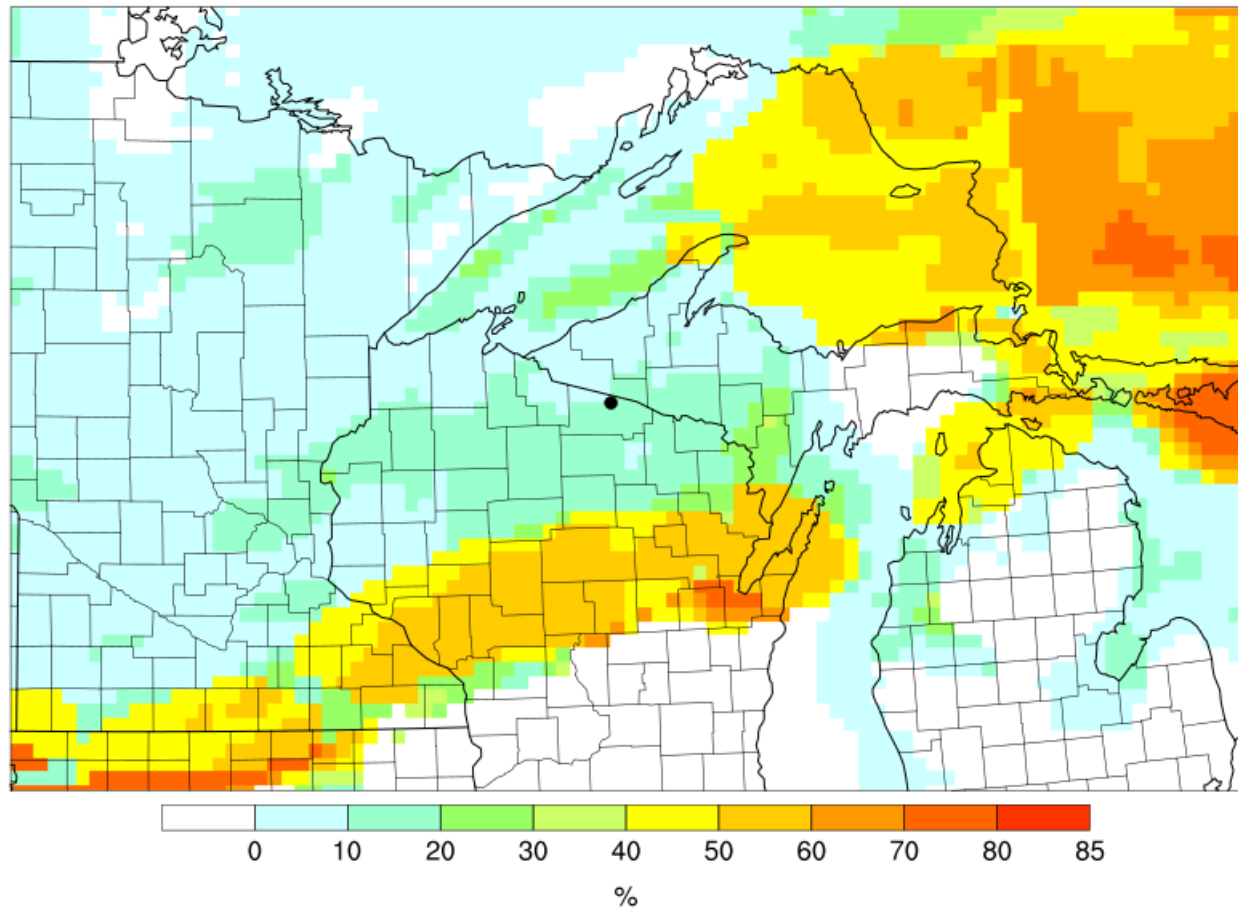
02 Hour forecast valid at: 1/11/2017 1300 UTC



2-hour Forecast Icing Potential icing severity category for 3,000 feet valid at 0700 CST.

ICING PROBABILITY at FL 030

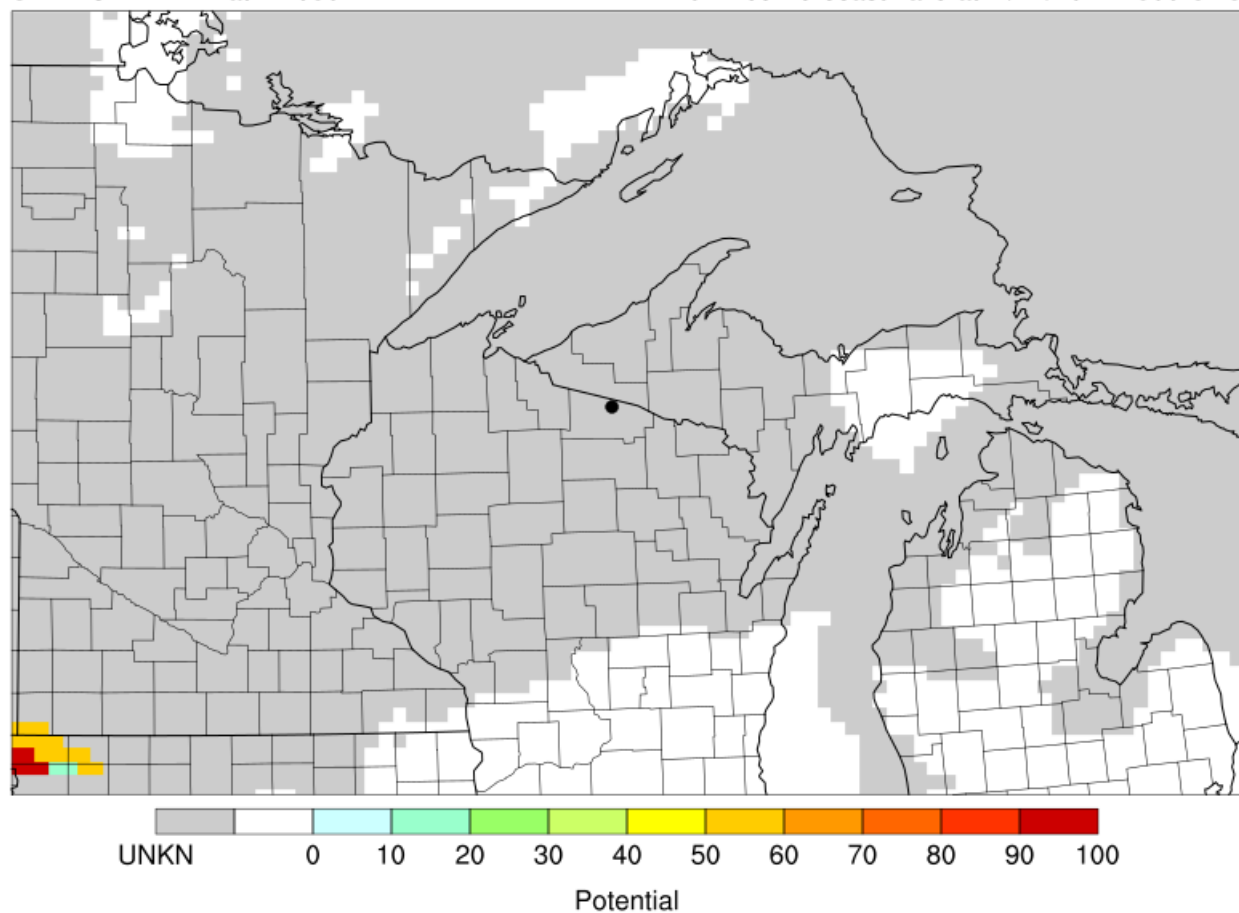
02 Hour forecast valid at: 1/11/2017 1300 UTC



2-hour Forecast Icing Potential icing probability for 3,000 feet valid at 0700 CST.

SLD POTENTIAL at FL 030

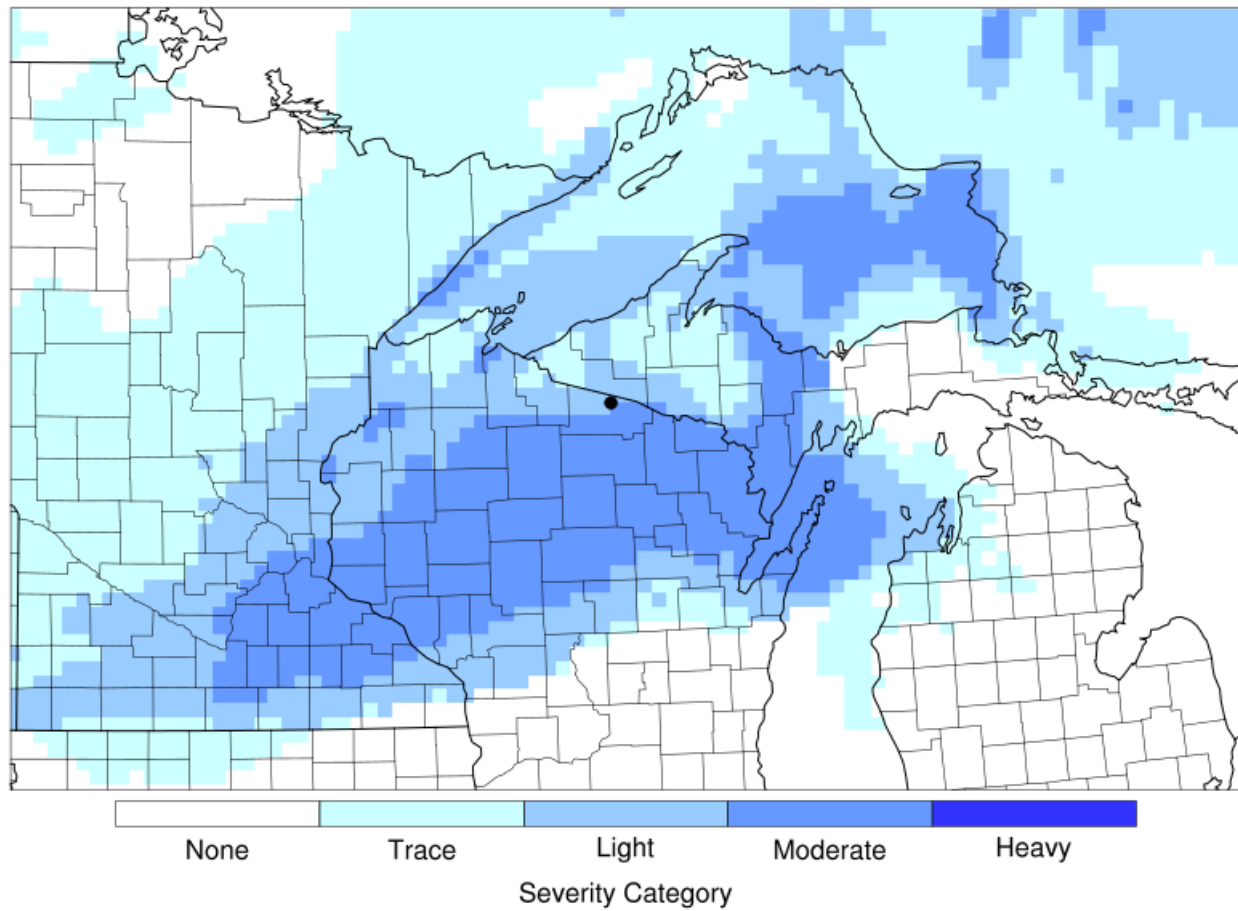
02 Hour forecast valid at: 1/11/2017 1300 UTC



2-hour Forecast Icing Potential supercooled liquid drop potential for 3,000 feet valid at 0700 CST.

ICING SEVERITY CATEGORY at FL 050

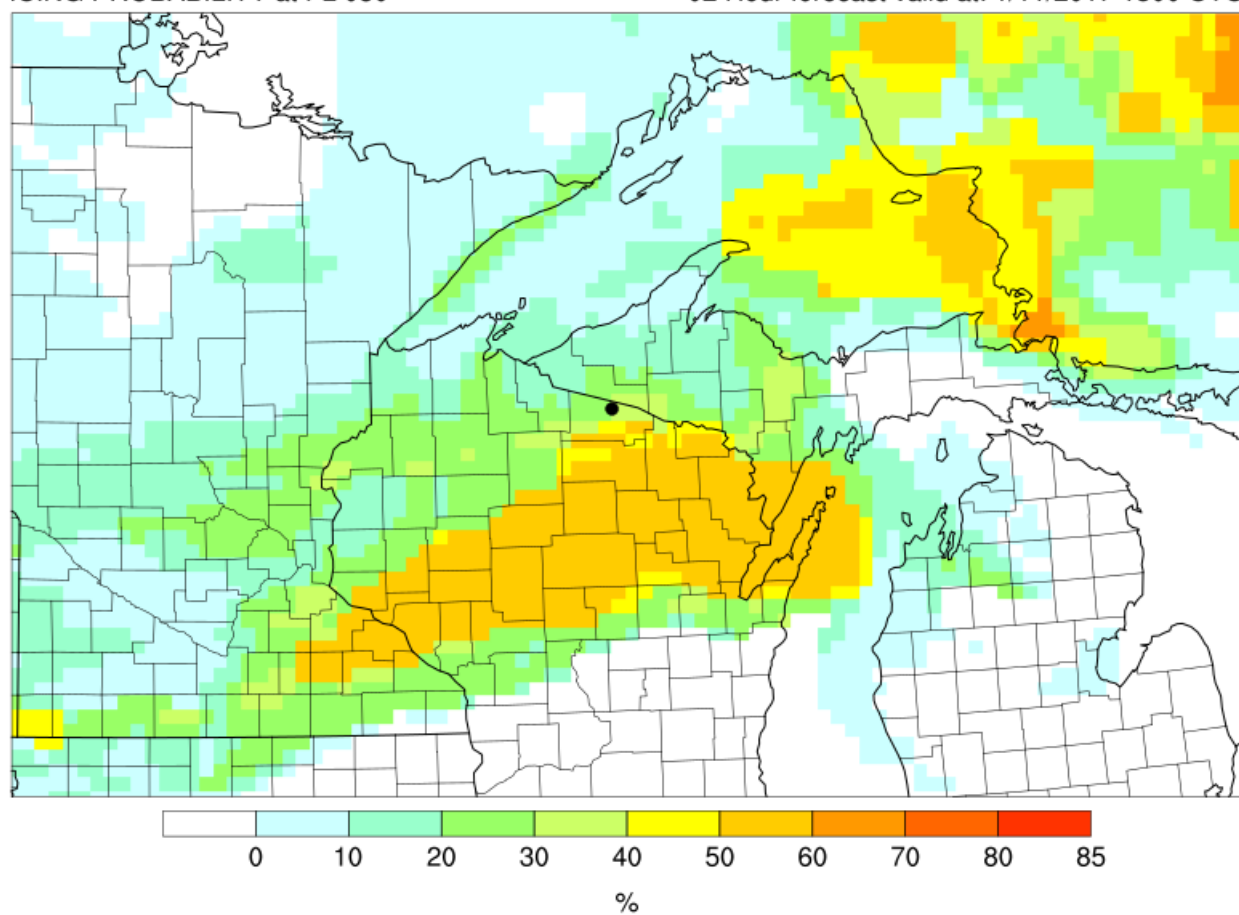
02 Hour forecast valid at: 1/11/2017 1300 UTC



2-hour Forecast Icing Potential icing severity category for 5,000 feet valid at 0700 CST.

ICING PROBABILITY at FL 050

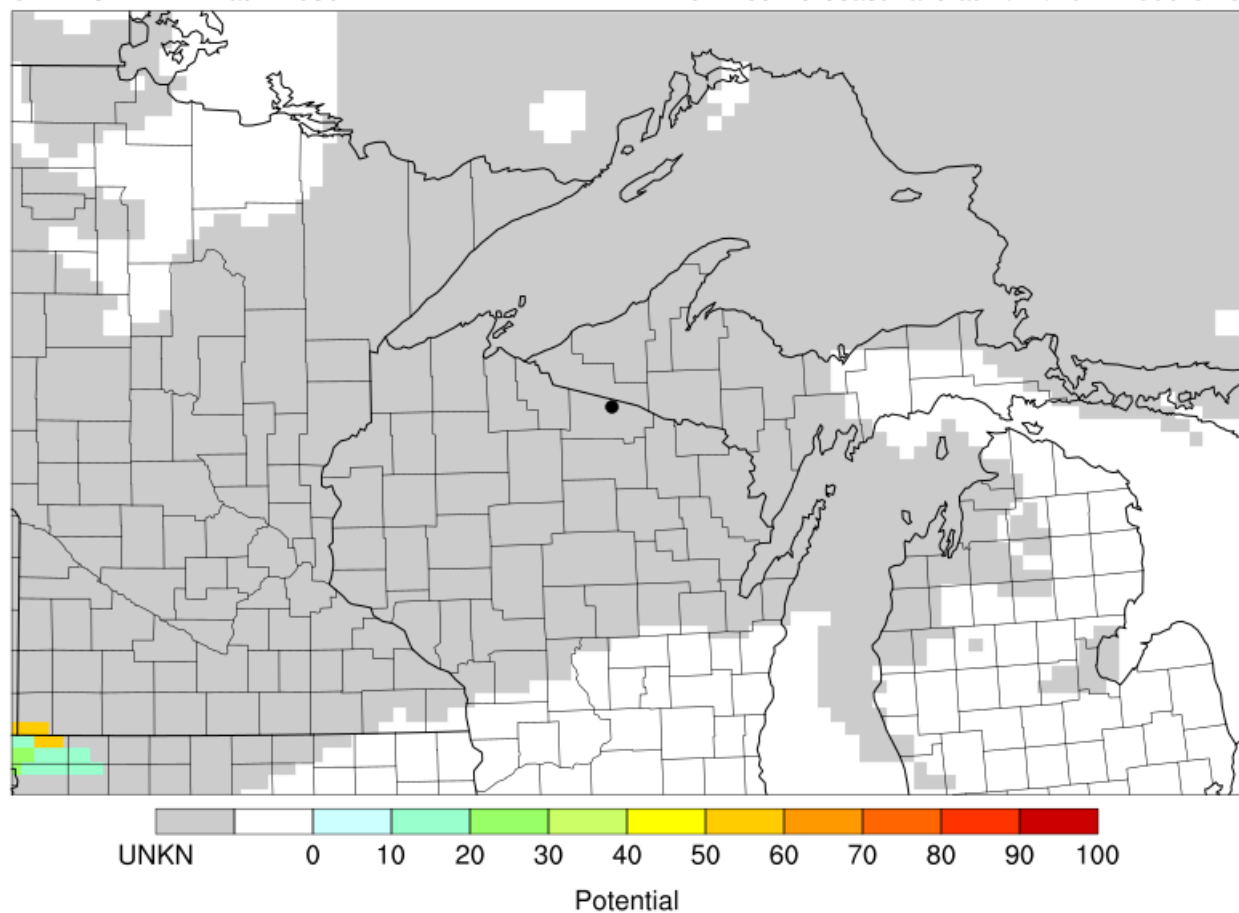
02 Hour forecast valid at: 1/11/2017 1300 UTC



2-hour Forecast Icing Potential icing probability for 5,000 feet valid at 0700 CST.

SLD POTENTIAL at FL 050

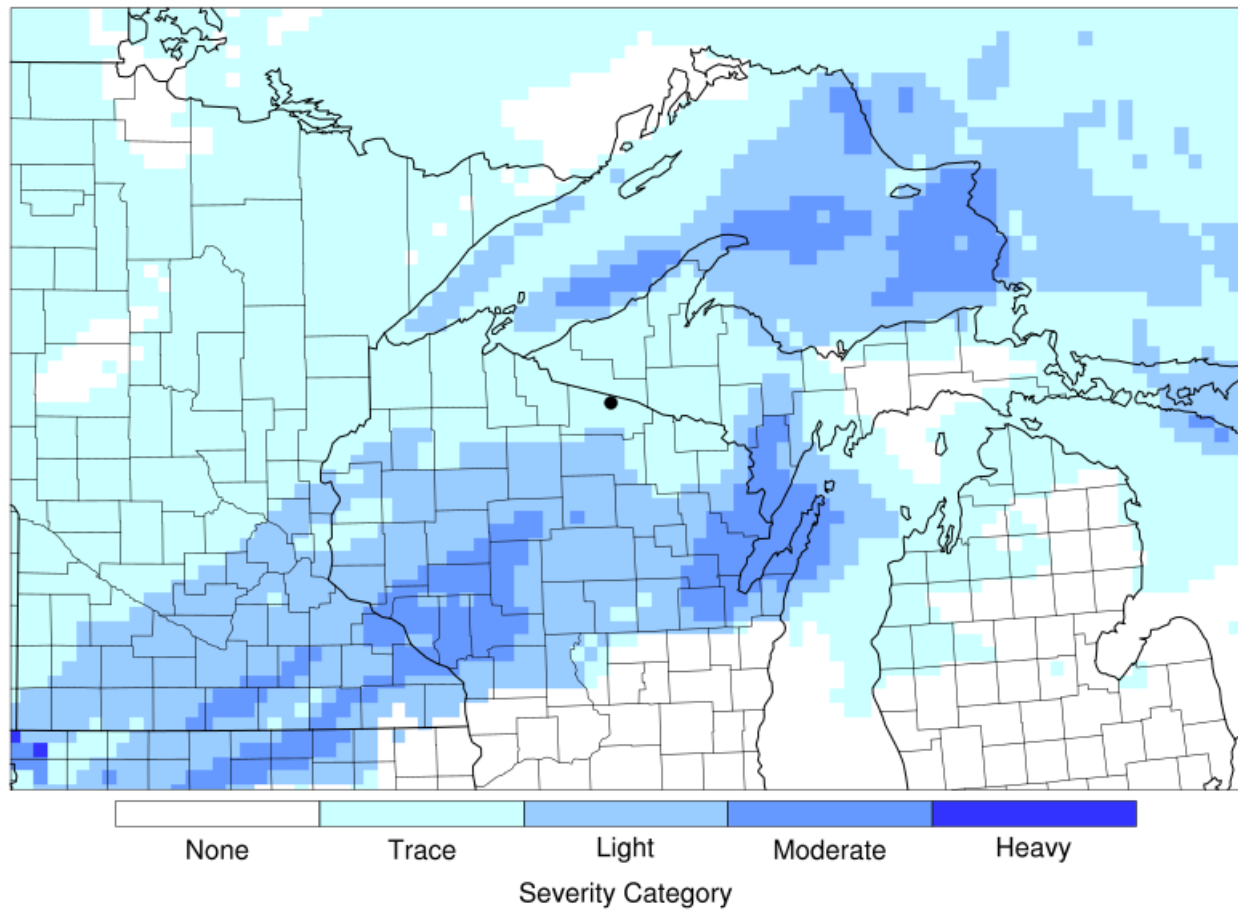
02 Hour forecast valid at: 1/11/2017 1300 UTC



2-hour Forecast Icing Potential supercooled liquid drop potential for 5,000 feet valid at 0700 CST.

ICING SEVERITY CATEGORY at FL 030

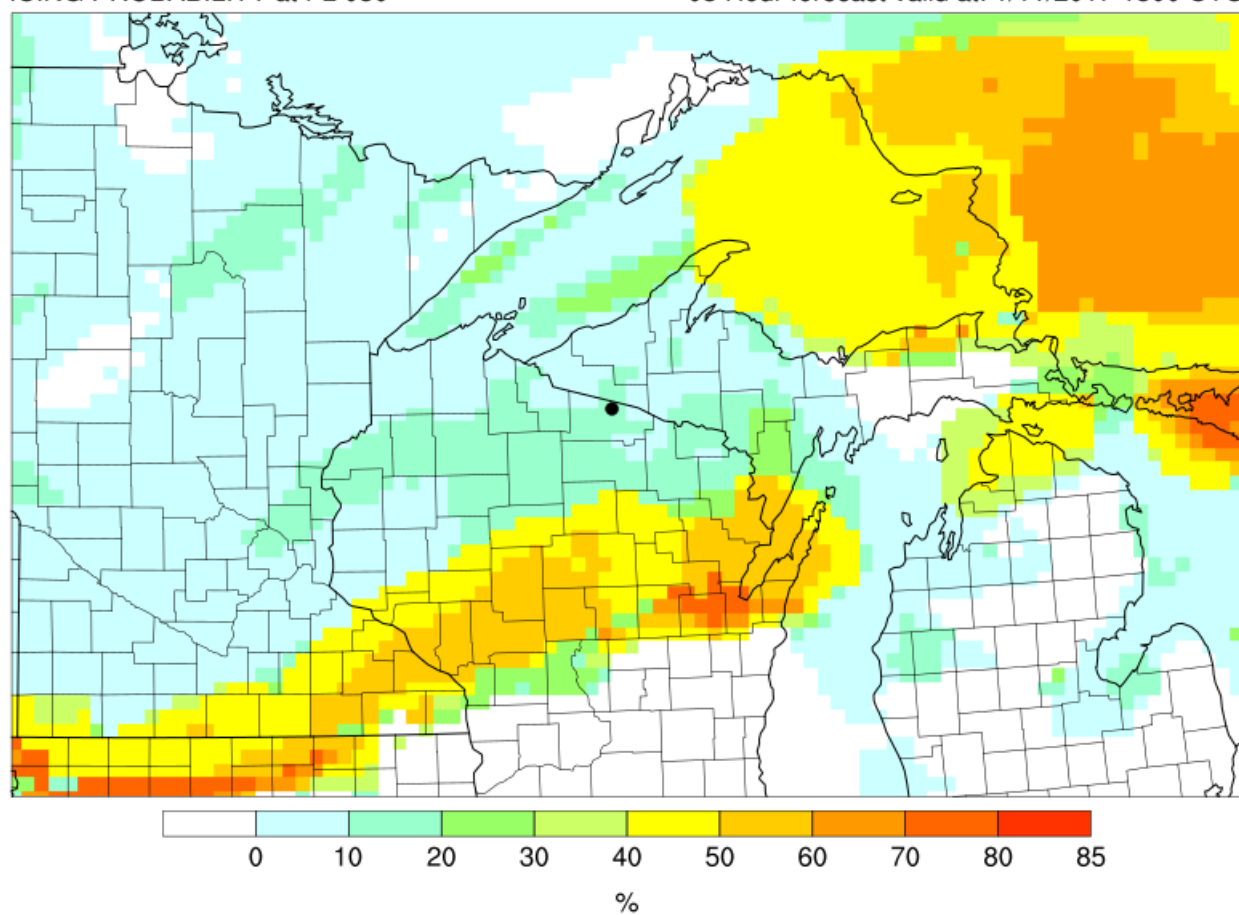
03 Hour forecast valid at: 1/11/2017 1300 UTC



3-hour Forecast Icing Potential icing severity category for 3,000 feet valid at 0700 CST.

ICING PROBABILITY at FL 030

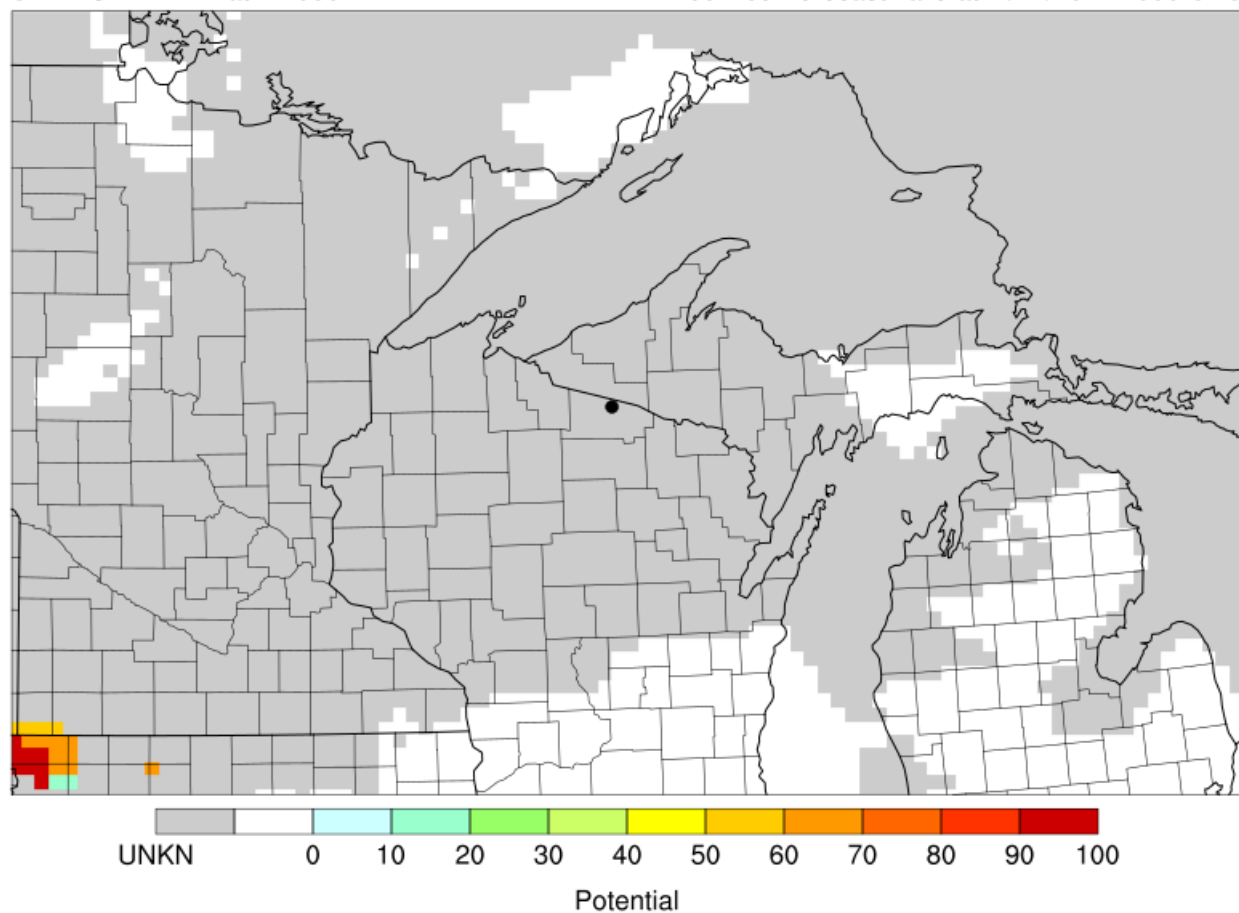
03 Hour forecast valid at: 1/11/2017 1300 UTC



3-hour Forecast Icing Potential icing probability for 3,000 feet valid at 0700 CST.

SLD POTENTIAL at FL 030

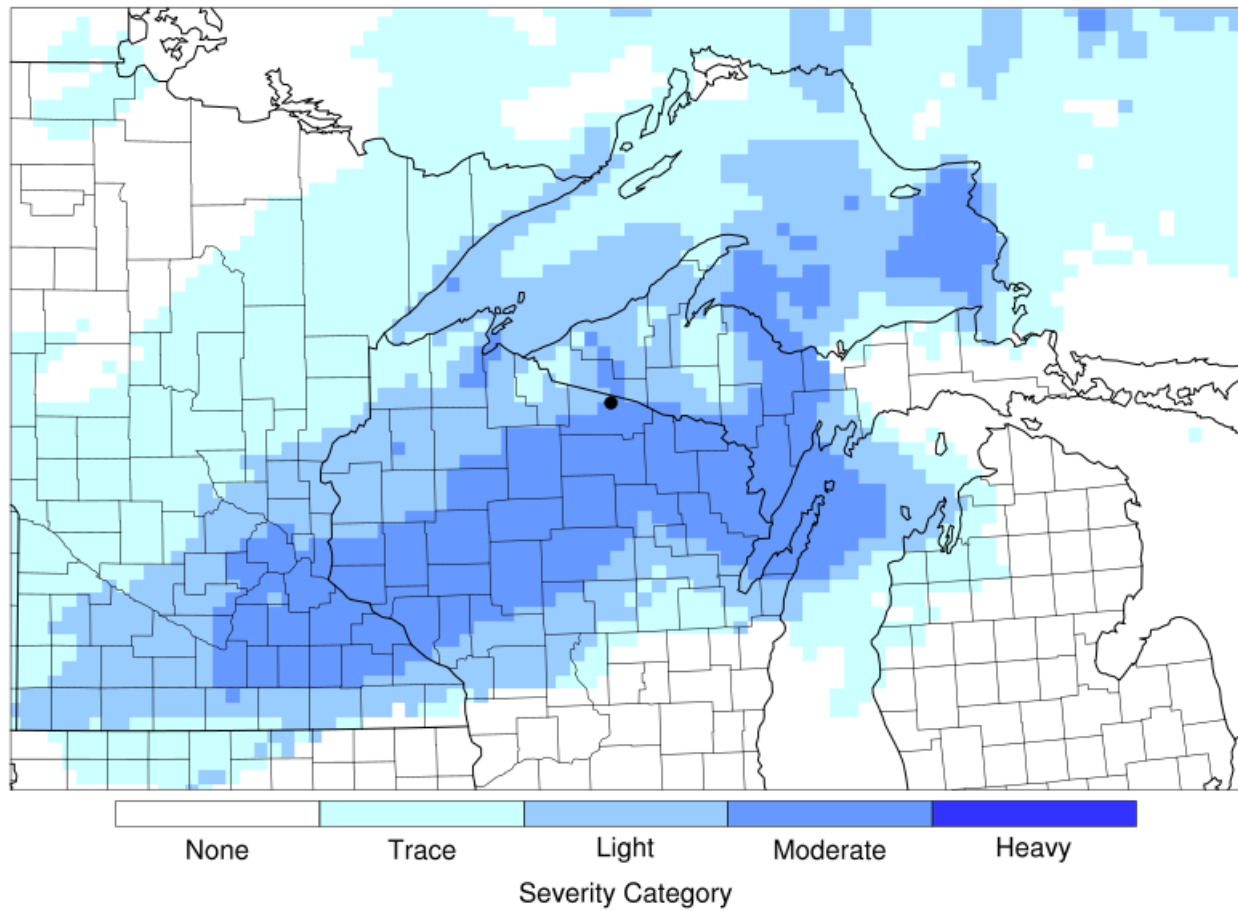
03 Hour forecast valid at: 1/11/2017 1300 UTC



3-hour Forecast Icing Potential supercooled liquid drop potential for 3,000 feet valid at 0700 CST.

ICING SEVERITY CATEGORY at FL 050

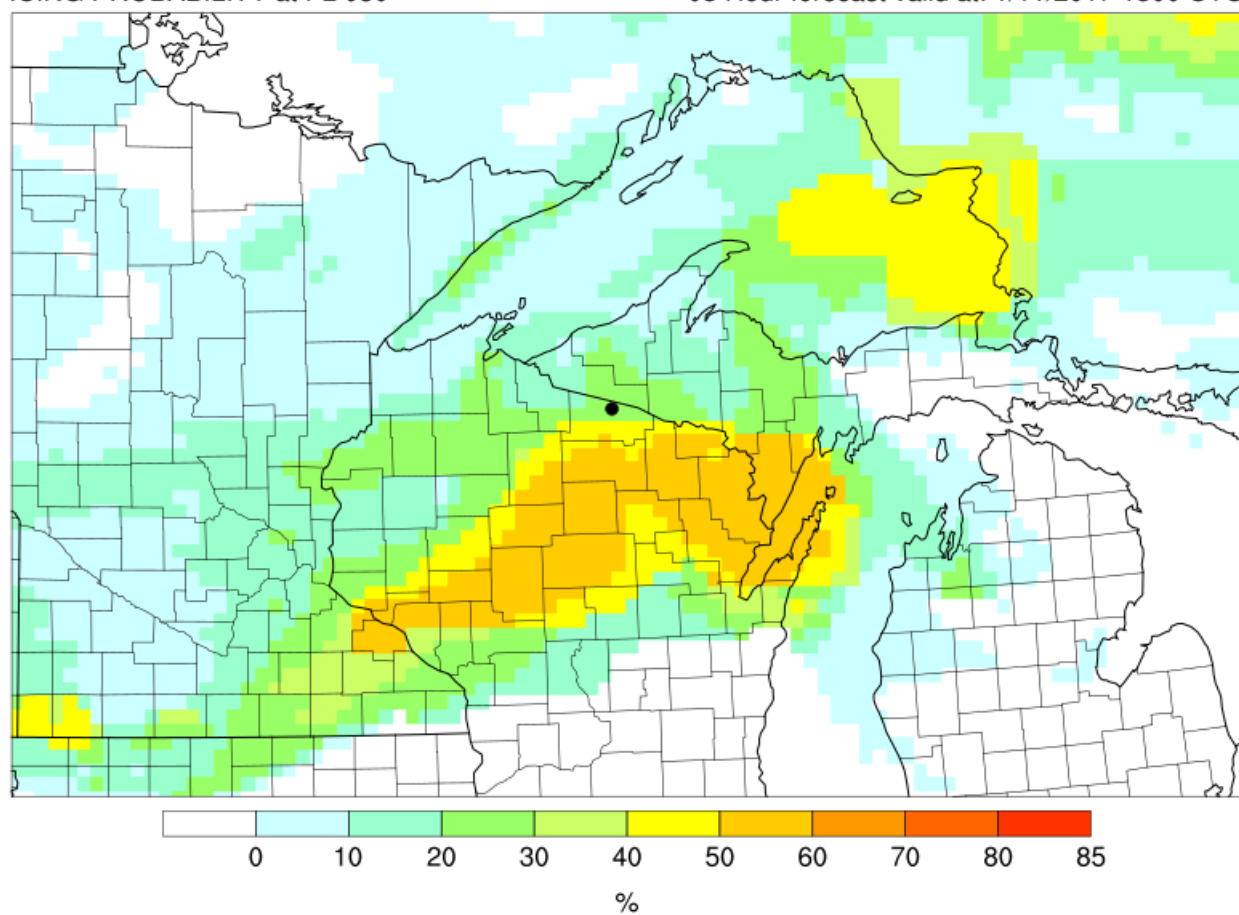
03 Hour forecast valid at: 1/11/2017 1300 UTC



3-hour Forecast Icing Potential icing severity category for 5,000 feet valid at 0700 CST.

ICING PROBABILITY at FL 050

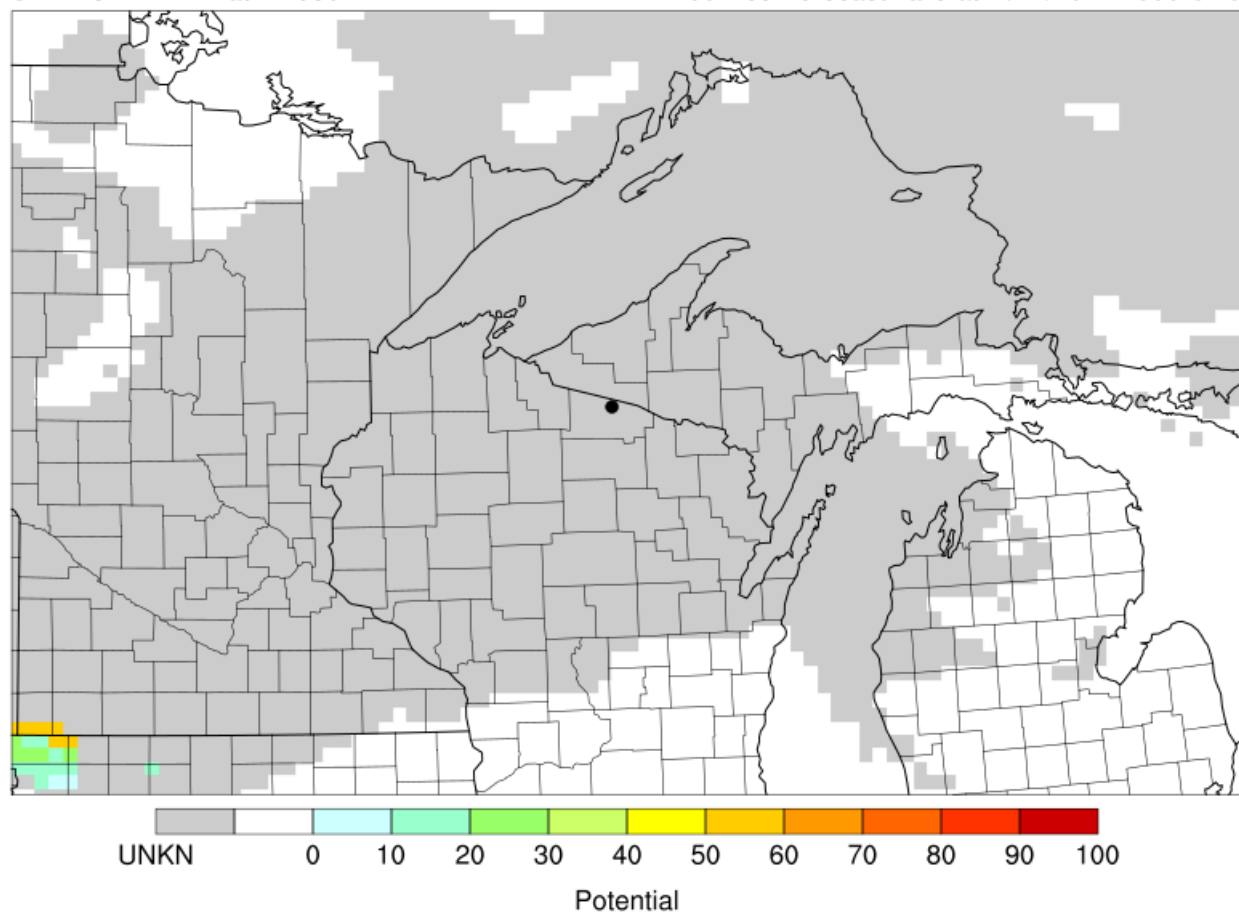
03 Hour forecast valid at: 1/11/2017 1300 UTC



3-hour Forecast Icing Potential icing probability for 5,000 feet valid at 0700 CST.

SLD POTENTIAL at FL 050

03 Hour forecast valid at: 1/11/2017 1300 UTC



3-hour Forecast Icing Potential supercooled liquid drop potential for 5,000 feet valid at 0700 CST.