WIND EVENT REPORT

O UNDERSTORY



Company:			
Claim Number:			From Date: March 19, 2015
Ordered By:			
Matched Address:	Distance to Nearest Station:		Report Created:
Minneapolis, MN, USA	7 miles		Thursday March 19, 2015
Highest Wind Dates Prior to March 19, 2015			
Date	Max Sustained (MPH)		Max Gust (MPH)
Tuesday, February 24, 201	5	36	46
Saturday, February 14, 2015		31	41
Thursday, January 8, 2015		31	43
Saturday, November 8, 2014		30	43
Friday, November 7, 2014		33	41
Saturday, September 20, 2014		31	40
Sunday, August 3, 2014		38	48
Thursday, July 24, 2014		38	47
Monday, July 7, 2014		26	40
Monday, June 16, 2014		36	45
Saturday, June 14, 2014		55	68
Monday, June 2, 2014		30	41
Monday, April 28, 2014		30	41
Sunday, April 27, 2014		38	45
Wednesday, March 26, 2014		29	40



Data Sources: Wind data contained in this report is Quality Controlled Local Climatological Data (QCLCD) from the Automated Surface Observing System (ASOS) and Automated Weather Observing System (AWOS) stations accessed through the National Climatic Data Center (NCDC). The distance between the input location and the nearest ASOS/AWOS is calculated and displayed above. Measurements from ASOS and AWOS stations across the country are quality controlled and stored in a daily summary format. In this report we use the maximum 5-second wind gust and the maximum 2-minute sustained winds for each calendar date. For more information please visit <u>http://www.ncdc.noaa.gov/data-access/land-based-station-data/land-based-datasets</u>.

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