Daily Fire Weather Briefing

National Weather Service
Green Bay, WI

Created 11/27/2020 6:45 AM

Briefing is updated automatically each day by 7 AM Central Time. Always check the latest forecast or contact your local NWS office for additional details.
Watches, Warnings, and Advisories

None in Effect

National Weather Service Green Bay
weather.gov/grb/fire
Forecast Surface Weather Maps

Today

Tomorrow

Eastern Area Day 1 Fire Weather Outlook
11/25/2020  **Mid-Afternoon Conditions**

Eastern Area Day 2 Fire Weather Outlook
11/26/2020  **Mid-Afternoon Conditions**

Mid Afternoon RH
Wind Direction and Speed

National Weather Service Green Bay  weather.gov/grb/fire
Maximum Wind Gusts – Next 24 Hours

Valid Ending Saturday November 28th, 2020 at 7 AM CST

Graphic Created
November 27th, 2020
6:45 AM CST
Precipitation Chance Forecast

Today

Chance for Precipitation
Valid Ending Friday November 27th, 2020 at 6 PM CST

Tonight

Chance for Precipitation
Valid Ending Saturday November 28th, 2020 at 6 AM CST

Graphic Created
November 27th, 2020
6:45 AM CST

National Weather Service Green Bay
weather.gov/grb/fire
Precipitation Amount Forecast

Next 24 Hours

Next 72 Hours
Precipitation Past 24 Hours

Multi-sensor Precipitation: Observed (inches)
24-Hour Period Ending the Morning of 11/26/2020

Precipitation data from NWS AHPS: https://water.weather.gov/precip
Precipitation Past 7 Days

Multi-sensor Precipitation: Observed (inches)
7-Day Period Ending the Morning of 11/26/2020

Precipitation data from NWS AHPS: https://water.weather.gov/precip
Precipitation Compared To Normal

Past 7 Days
Accumulated Precipitation: Percent of Mean
November 19, 2020 to November 25, 2020

Past 30 Days
Accumulated Precipitation: Percent of Mean
October 27, 2020 to November 25, 2020

Midwestern Regional Climate Center
Illinois State Water Survey, Prairie Research Institute
University of Illinois at Urbana–Champaign
Energy Release Component
1000 Hour Fuel Moisture

Observed Yesterday

Forecast For Today
Drought Monitor

U.S. Drought Monitor
Wisconsin

November 17, 2020
(Released Thursday, Nov. 19, 2020)
Valid 7 a.m. EST

Drought Conditions (Percent Area)

<table>
<thead>
<tr>
<th>Drought Class</th>
<th>D0</th>
<th>D1</th>
<th>D2</th>
<th>D3</th>
<th>D4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current</td>
<td>93.62</td>
<td>6.38</td>
<td>0.00</td>
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<tr>
<td>Last Week</td>
<td>89.86</td>
<td>10.14</td>
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<tr>
<td>3 Months Ago</td>
<td>99.09</td>
<td>6.43</td>
<td>1.47</td>
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<tr>
<td>Start of Calendal Year 2019</td>
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<tr>
<td>Start of Water Year 08-25-2020</td>
<td>80.78</td>
<td>19.22</td>
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<td>One Year Ago</td>
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<td>0.00</td>
<td>0.00</td>
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</tr>
</tbody>
</table>

Intensity:
- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to https://droughtmonitor.unl.edu/About.aspx

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droughtmonitor.unl.edu

National Weather Service Green Bay weather.gov/grb/fire
Questions or Comments?

To speak to a forecaster: 920-494-7478

Email: nws.greenbay@noaa.gov