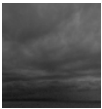
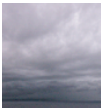



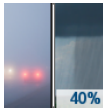
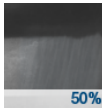
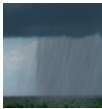
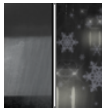


NWS Forecast for: 2 Miles NW Grand Rapids MI
Issued by: National Weather Service Grand Rapids, MI
Last Update: 5:03 am EST Dec 27, 2022



Overnight	Tuesday	Tuesday Night	Wednesday	Wednesday Night	Thursday	Thursday Night	Friday	Friday Night
								
Scattered Flurries	Scattered Flurries	Mostly Cloudy	Partly Sunny	Mostly Cloudy	Areas Fog then Chance Showers and Areas Fog	Chance Showers and Areas Fog	Chance Showers	Chance Showers then Chance Rain/Snow
Low: 18 °F	High: 26 °F	Low: 22 °F↑	High: 37 °F	Low: 33 °F	High: 46 °F	Low: 40 °F	High: 45 °F	Low: 33 °F

Overnight: Scattered flurries. Cloudy, with a steady temperature around 18. Southwest wind around 6 mph.

Tuesday: Scattered flurries before 7am. Cloudy, with a high near 26. Southwest wind 7 to 13 mph.

Tuesday Night: Mostly cloudy, with a temperature rising to around 25 by 3am. South southwest wind around 14 mph, with gusts as high as 25 mph.

Wednesday: Partly sunny, with a high near 37. South southwest wind 11 to 13 mph, with gusts as high as 24 mph.

Wednesday Night: Mostly cloudy, with a low around 33. South wind around 13 mph, with gusts as high as 25 mph.

Thursday: A 40 percent chance of showers after 1pm. Areas of fog. Otherwise, cloudy, with a high near 46.

Thursday Night: A 50 percent chance of showers. Areas of fog. Otherwise, cloudy, with a low around 40.

Friday: A chance of showers. Cloudy, with a high near 45.

Friday Night: A chance of rain showers before 1am, then a chance of rain and snow showers. Cloudy, with a low around 33.

Saturday: A chance of rain and snow showers before 1pm, then a chance of rain showers. Mostly cloudy, with a high near 40.

Saturday Night: Showers likely. Cloudy, with a low around 35.

New Year's Day: Cloudy, with a high near 41.

Sunday Night: Mostly cloudy, with a low around 33.

Monday: Cloudy, with a high near 41.

2 Miles NW Grand Rapids MI
42.99°N 85.67°W (Elev. 696 ft)

Visit your local NWS office at: <https://www.weather.gov/grr/>

