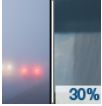
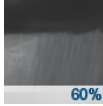
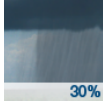
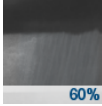




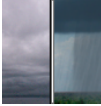


NWS Forecast for: 2 Miles N Kalamazoo MI

Issued by: National Weather Service Grand Rapids, MI

[Last Update:](#) 6:03 am EST Dec 29, 2022



Today	Tonight	Friday	Friday Night	Saturday	Saturday Night	New Year's Day	Sunday Night	Monday
								
Patchy Fog then Chance Showers and Patchy Fog	Showers Likely and Areas Fog	Chance Showers	Showers Likely	Chance Showers	Mostly Cloudy	Mostly Cloudy	Mostly Cloudy	Cloudy then Chance Showers
High: 52 °F	Low: 49 °F	High: 48 °F ↓	Low: 34 °F	High: 41 °F	Low: 33 °F	High: 43 °F	Low: 34 °F	High: 49 °F

Hazardous Weather Outlook

Today: A 30 percent chance of showers after 1pm. Patchy fog after 10am. Otherwise, cloudy, with a high near 52. South wind 13 to 15 mph, with gusts as high as 28 mph.

Tonight: Showers likely, mainly after 1am. Areas of fog. Otherwise, cloudy, with a steady temperature around 49. South wind around 14 mph, with gusts as high as 28 mph. Chance of precipitation is 60%. New precipitation amounts of less than a tenth of an inch possible.

Friday: A 30 percent chance of showers. Cloudy, with a temperature falling to around 39 by 5pm. West wind 7 to 11 mph, with gusts as high as 21 mph.

Friday Night: Showers likely, mainly after 1am. Cloudy, with a low around 34. Calm wind. Chance of precipitation is 60%. New precipitation amounts between a tenth and quarter of an inch possible.

Saturday: A 50 percent chance of showers. Cloudy, with a high near 41. Light northeast wind.

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

New Year's Day: Mostly cloudy, with a high near 43.

Sunday Night: Mostly cloudy, with a low around 34.

Monday: A chance of showers after 1pm. Cloudy, with a high near 49.

Monday Night: Showers. Cloudy, with a low around 43.

Tuesday: Showers likely. Mostly cloudy, with a high near 57.

Tuesday Night: Mostly cloudy, with a low around 37.

Wednesday: Mostly cloudy, with a high near 43.

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