

Highest AQI Days
For December

71 December 11
New Albany
PM_{2.5}

67 December 10
New Albany
PM_{2.5}

56 December 9
New Albany
PM_{2.5}

52 December 13
New Albany
PM_{2.5}

Air Quality Summary | December 2018



Mid-Ohio Regional
Planning Commission

Central Ohio

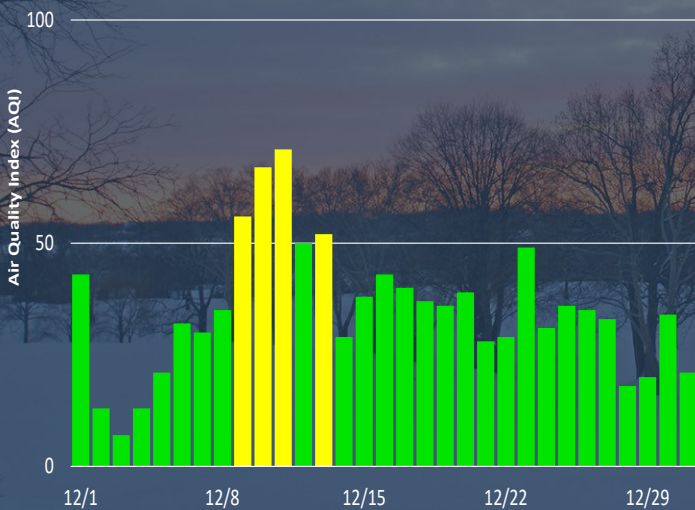
The Mid-Ohio Regional Planning Commission provides daily air quality forecasts and issues Air Quality Alerts to help you plan ahead and protect your health. For free Air Quality Alerts and more information please visit:

www.morpc.org/airquality

Air quality conditions in December 2018 were similar to those in December 2017, but were worse than in December 2016. The four Moderate days occurred in a period between December 9 and 13, when a surface high pressure system dominated the eastern half of the country. During these days, winds were light, inhibiting pollutant dispersion, and morning fog and mist enhanced particle production.

Daily Maximum AQI for December 2018

In December 2018, AQI levels in the Columbus region were Good on 27 days and Moderate on 4 days. No Unhealthy for Sensitive Groups days were observed this month.

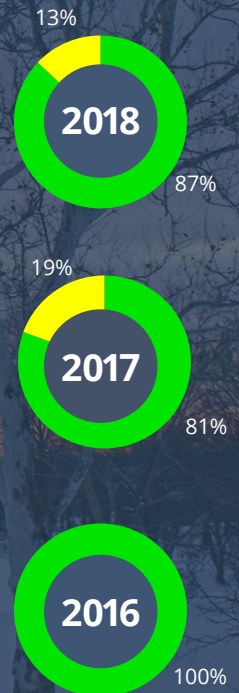


Average Temperature

The average temperature in Columbus in December 2018 was 37.3°F, which is 3.8°F above normal.



Daily Maximum AQI for December by Category



Average Precipitation

Columbus received 3.57 inches of precipitation in December 2018, which is 0.60 inches above normal.

