

Highest AQI Days

**101** July 15  
Ozone New Albany

**100** July 1  
Ozone New Albany

**97** July 13  
Ozone New Albany

**93** July 10  
Ozone New Albany

# Air Quality Summary | July 2019



## Central Ohio

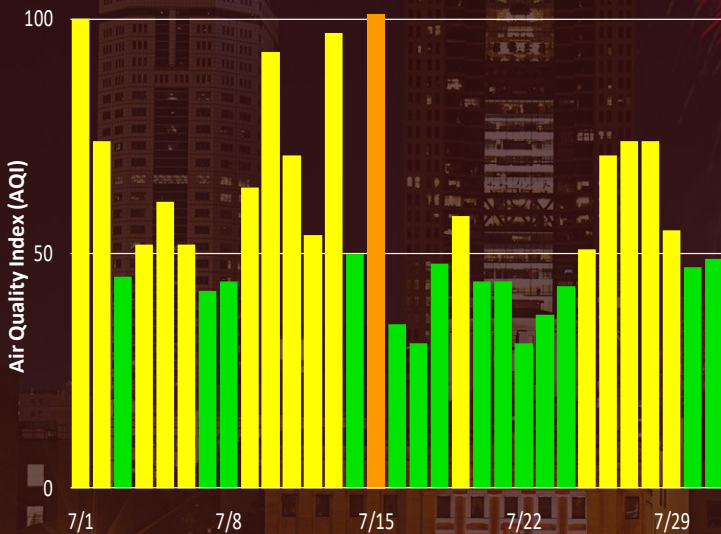
The Mid-Ohio Regional Planning Commission provides daily air quality forecasts and issues Air Quality Alerts to help you plan ahead and protect your health. For free Air Quality Alerts and more information please visit:

[www.morpc.org/airquality](http://www.morpc.org/airquality)

Air quality conditions in July 2019 were worse overall than those observed in July 2018 and July 2017, primarily due to development of ground-level ozone. The highest AQI day of the month occurred on July 15. On that day, calm-to-light and variable winds during the morning and afternoon hours reduced pollutant dispersion in the Columbus region. In addition, abundant sunshine and temperatures over 90°F enhanced ozone formation. These conditions resulted in a daily AQI value of 101 for ozone pollution, which is in the Unhealthy for Sensitive Groups category.

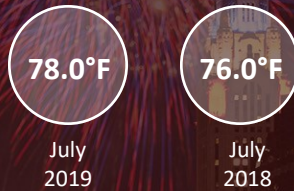
### Daily Maximum AQI for July 2019

In July 2019, AQI levels in the Columbus region were Good on 14 days and Moderate on 16 days. There was one Unhealthy for Sensitive Groups day observed this month. No Air Quality Alerts were issued.



### Average Temperature

The average temperature in Columbus in July 2019 was 78.0°F, which is 2.8°F above normal.



### Average Precipitation

Columbus received 3.22 inches of precipitation in July 2019, which is 1.57 inches below normal.

### Daily Maximum AQI for July by Category

