

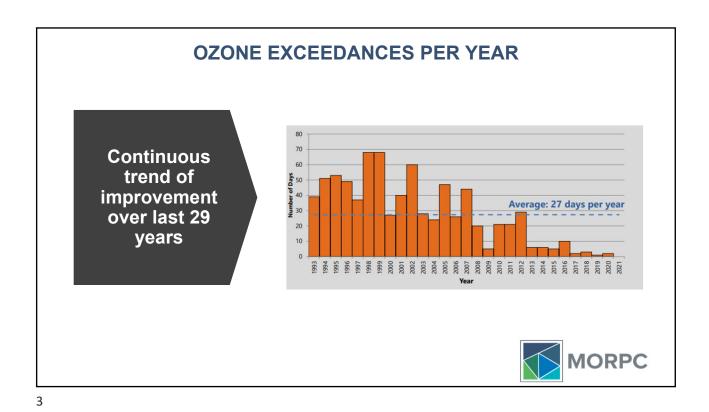
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## **GOOD NEWS FOR AIR QUALITY**

AIR QUALITY INDEX (AQI VALUES)	HEALTH ADVISORY
GOOD 0 - 50	None.
UNHEALTHY FOR SENSITIVE GROUPS 101 - 150	People with heart or lung disease, older adults, and children should reduce prolonged or heavy exertion.
UNHEALTHY 151 - 200	People with heart or lung disease, older adults and children should reduce prolonged or heavy exertion. Everyone else should reduce prolonged or heavy exertion.
VERY UNHEALTHY 151 - 200	People with heart or lung disease, older adults and children should reduce prolonged or heavy exertion. Everyone else should reduce prolonged or heavy exertion.

No high ozone pollution days that are Unhealthy for Sensitive Groups (101+ on the AQI)





Percentage of Days at Each AQI Category—PM<sub>2.5</sub> (November 2020-October 2021)

Percentage of Days at Each AQI Category—PM<sub>2.5</sub> (November 2020-October 2021)

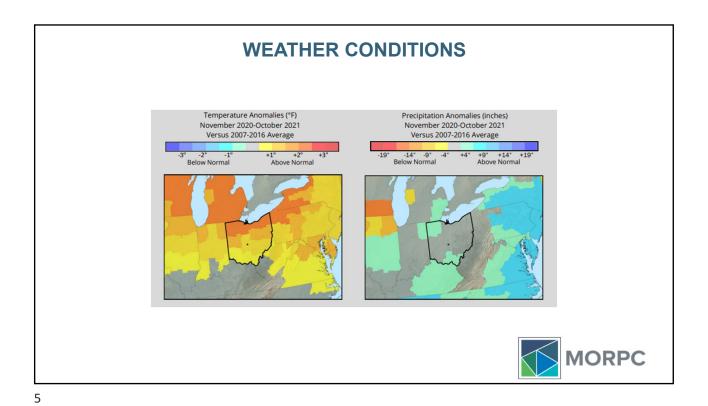
2018/
2019/
2020/
2020/
2021

Percentage of Days at Each AQI Category—Summertime Ozone (March 2021-October 2021)

Percentage of Days at Each AQI Category—Summertime Ozone (March 2021-October 2021)

Increase in moderate days for PM<sub>2.5</sub>

MORPC



**MONITORS AND PEAK LOCATIONS Ozone and Particulate Matter Monitors** Same-Day Forecast Next-Day Forecast Observed Ozone AQI 6/17/21 84 London 7/27/21 93 100 87 New Albany MORPC 8/24/21 80 74 100 New Albany

