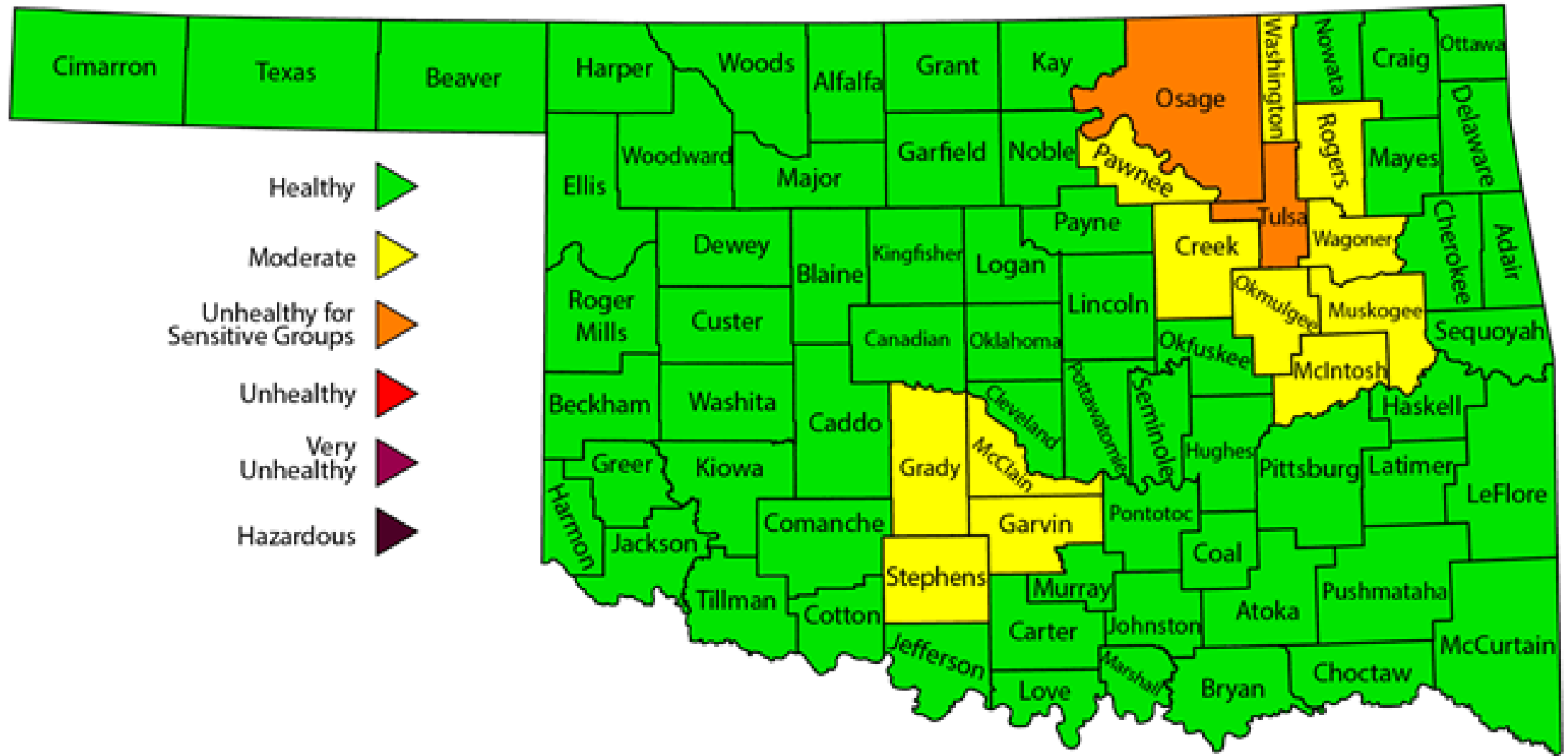




*Air Quality*  
**Health  
ADVISORY**

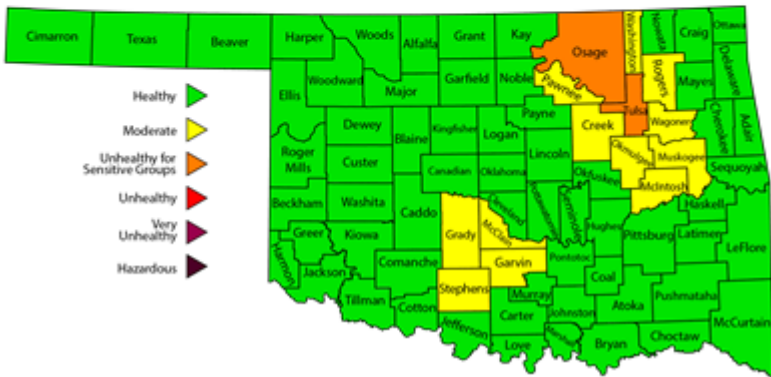


- Then:
  - ODEQ's Health Advisory Network began in 2010 as a cell phone and a binder filled with pre-made maps to choose from.
- Now:
  - Currently 6,165 subscribers.
  - More refined decision making metrics.
  - More descriptive AQI messaging.



# Air Quality Health ADVISORY

Date: Saturday, April 1, 2023 Air Pollutant(s): ozone (O<sub>3</sub>) and fine particulate matter (PM<sub>2.5</sub>) (smoke)



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< 468311 ▾

am on Thursday, February 2. Those who can telework should do so. 5:44 AM

Thursday, February 9

Due to inclement weather the DEQ is reducing nonessential services until 10:00 am on Thursday February 9. Those who can telework should do so. 5:47 AM

Tuesday, February 14

Your subscriber profile has been updated. 5:40 PM

Your subscriber profile has been updated. 5:42 PM

coarse particulate matter health advisory for Tuesday, February 14, 2023 <https://www.deq.ok.gov/air-quality-division/air-quality-health-advisory/> 7:56 PM

Wednesday, February 15

Particulate Matter health advisory for Wednesday, February 15, 2023 <https://www.deq.ok.gov/air-quality-division/air-quality-health-advisory/> 9:13 AM

Saturday, April 1

ozone and fine particulate matter health advisory for Saturday, April 1, 2023 <https://www.deq.ok.gov/air-quality-division/air-quality-health-advisory/> 5:16 PM



## POLLUTANT-SPECIFIC CAUTIONARY STATEMENTS FOR THE AIR QUALITY INDEX

AQI	Descriptor	Ozone	Particulate Matter	Carbon Monoxide
0 - 50	Good	None	None	None
51 - 100	Moderate	Unusually sensitive people should consider limiting prolonged outdoor exertion.	None	None
101 - 150	Unhealthy for Sensitive Groups	Active children and adults, and people with respiratory disease, such as asthma, should limit prolonged outdoor exertion.	People with respiratory or heart disease, the elderly and children should limit prolonged exertion.	People with cardiovascular disease, such as angina, should limit heavy exertion and avoid sources of CO, such as heavy traffic.
151 - 200	Unhealthy	Active children and adults, and people with respiratory disease, such as asthma, should avoid prolonged outdoor exertion; everyone else, especially children, should limit prolonged outdoor exertion.	People with respiratory or heart disease, the elderly and children should avoid prolonged exertion; everyone else should limit prolonged exertion.	People with cardiovascular disease, such as angina, should limit moderate exertion and avoid sources of CO, such as heavy traffic.
201 - 300	Very Unhealthy	Active children and adults, and people with respiratory disease, such as asthma, should avoid all outdoor exertion; everyone else, especially children, should limit outdoor exertion.	People with respiratory or heart disease, the elderly and children should avoid any outdoor activity; everyone else should avoid prolonged exertion.	People with cardiovascular disease, such as angina, should avoid exertion and sources of CO, such as heavy traffic.
301 - 500	Hazardous	Everyone should avoid all outdoor exertion.	Everyone should avoid any outdoor exertion; people with respiratory or heart disease, the elderly and children should remain indoors.	People with cardiovascular disease, such as angina, should avoid exertion and sources of CO, such as heavy traffic; everyone else should limit heavy exertion.

# TOXICANT-SPECIFIC CAUTIONARY STATEMENTS FOR THE AIR

AQI	Descriptor	Ozone	Particulate Matter
0 - 50	Good	None	None
51 - 100	Moderate	Unusually sensitive people should consider limiting prolonged outdoor exertion.	None
101 - 150	Unhealthy for Sensitive Groups	Active children and adults, and people with respiratory disease, such as asthma, should limit prolonged outdoor exertion.	People with respiratory or heart disease, the elderly and children should limit prolonged exertion.
151 -200	Unhealthy	Active children and adults, and people with respiratory disease, such as asthma, should avoid prolonged outdoor exertion; everyone else, especially children, should limit prolonged outdoor exertion.	People with respiratory or heart disease, the elderly and children should avoid prolonged exertion; everyone else should limit prolonged exertion.



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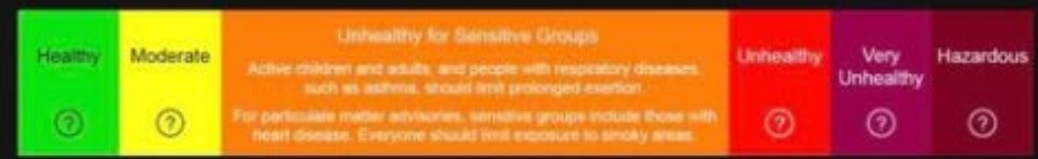
Oklahoma Department of Environmental Quality  
July 8 at 1:27 PM · 🌐

DEQ has issued an air quality health advisory. For more information, visit <https://www.deq.ok.gov/air-qua.../air-quality-health-advisory/>

DEQ has a way for you to stay informed when air quality conditions change. Sign up to receive text messages and/or emails whenever DEQ issues Air Quality Health Advisories by following this link: <https://www.deq.ok.gov/.../sign-up-for-air-quality-notificat.../>



Date: Thursday, July 8, 2021 Air Pollutant(s): ozone (O<sub>3</sub>)



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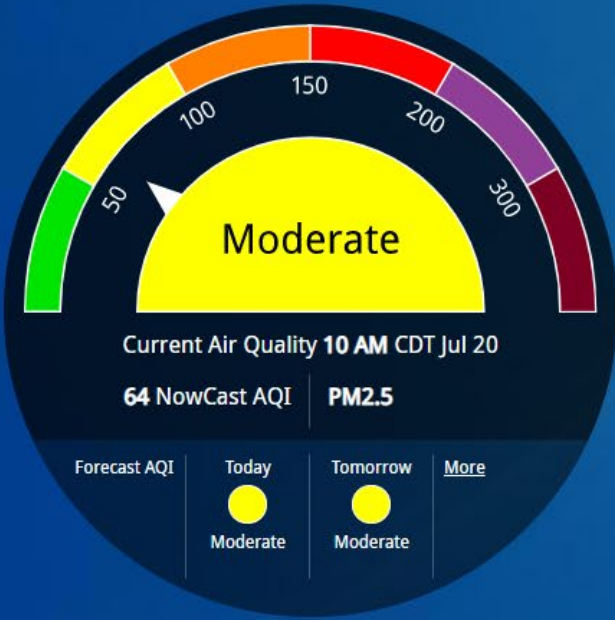
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Oklahoma City, OK

Oklahoma City Reporting Area

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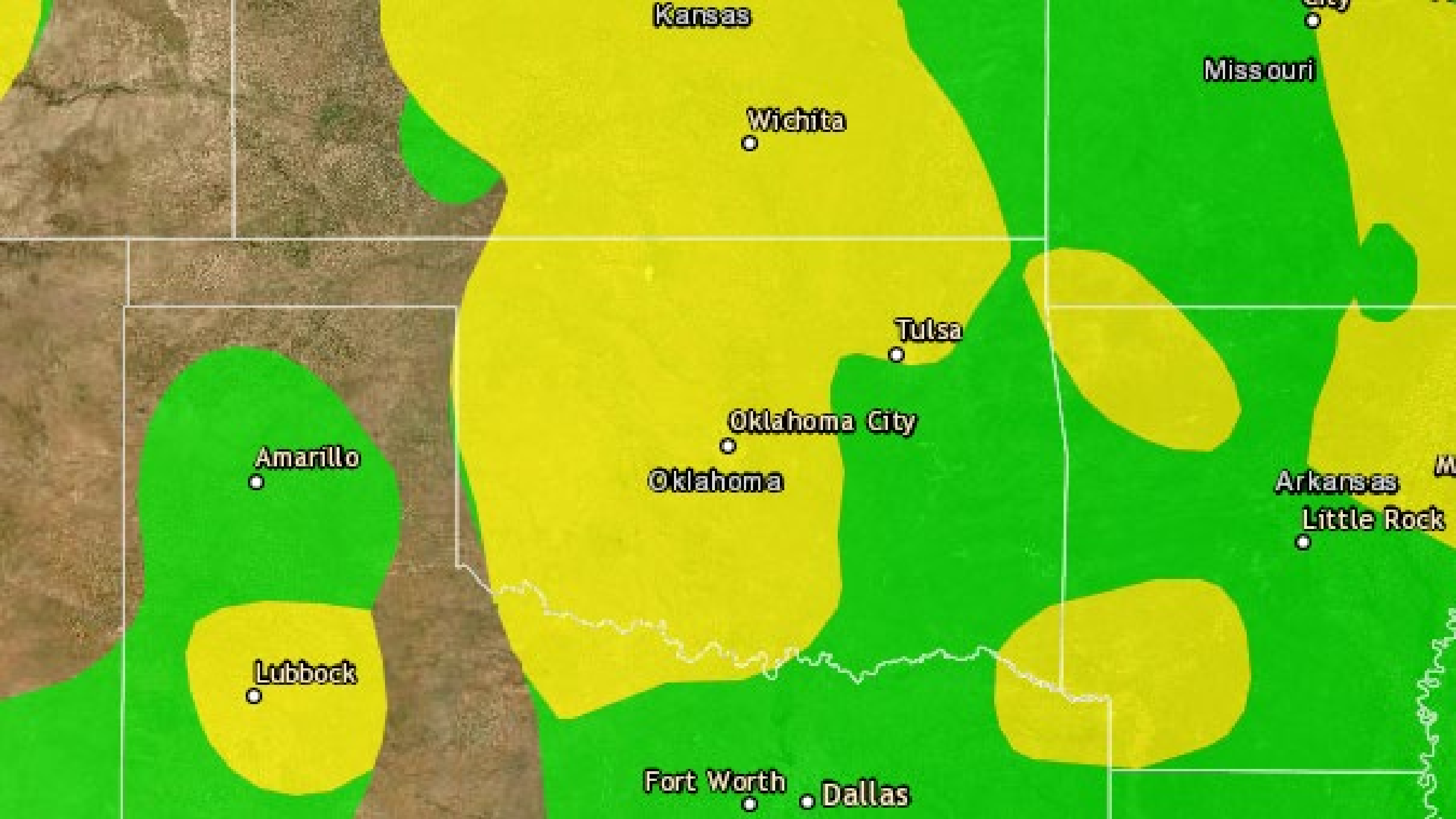
Data courtesy of Oklahoma Department of Environmental Quality Sac and Fox Nation

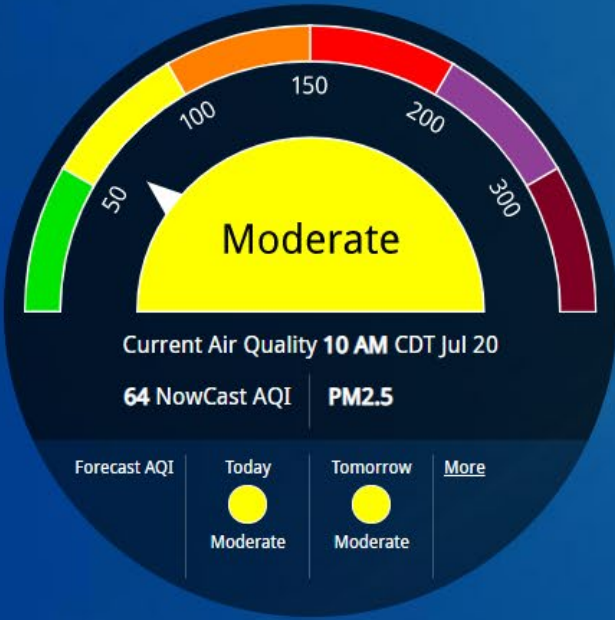
### Current Air Quality



**Primary Pollutant**  
This pollutant currently has the highest AQI in the area.

PM2.5 **64** Moderate





ZIP Code, City, or State

### Oklahoma City, OK

Oklahoma City Reporting Area

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Data courtesy of Oklahoma Department of Environmental Quality Sac and Fox Nation

## Current Air Quality



**Primary Pollutant**  
This pollutant currently has the highest AQI in the area.

▼ **PM2.5** **64** Moderate

[Ryan.biggerstaff@deq.ok.gov](mailto:Ryan.biggerstaff@deq.ok.gov)

(405) 702-4140