



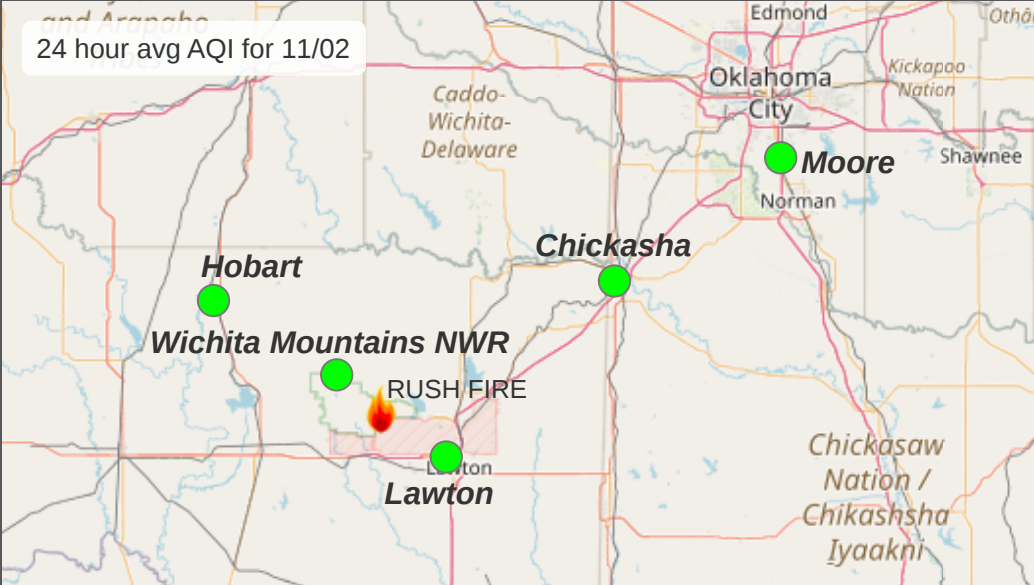
SMOKE OUTLOOK

SW Oklahoma – Rush Fire

11/02 - 11/03

ARA: ARA - Yancey Ranspot USFS/RMRS
yancey.d.ranspot@usda.gov
Issued: 08:37 CDT 11/02/24

Interagency Wildland Fire Air Quality Response Program



FIRE

The **Rush Fire** fire is currently estimated at 12488 acres and is 87% contained. Fire activity for the **Rush Fire** fire is expected to remain low.

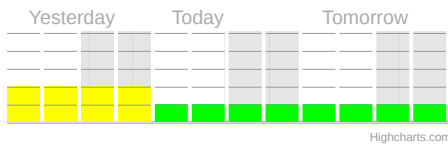
SMOKE

GOOD air quality to continue in the fire area on the refuge. Rain today with southwest winds. No smoke in the area for the weekend. Thunderstorms and rain to continue in the forecast area.

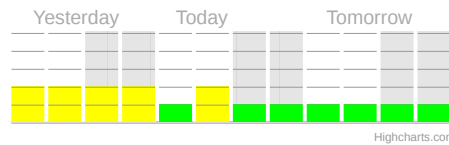
HEALTH STATEMENT

Smoke can be harmful to your health. Check with your doctor if there are any health concerns and monitor your local air quality conditions using the Fire and Smoke Map.

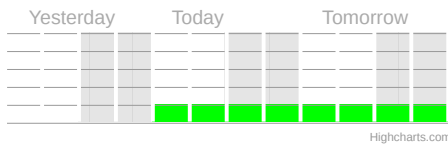
Lawton GOOD air quality in the area to continue. Thunderstorms and rain in the area,



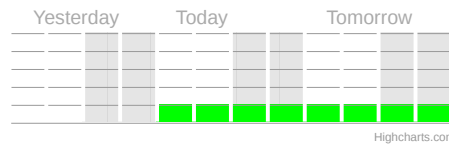
Moore GOOD air quality continues today with rain in the area



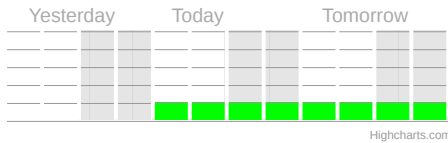
Chickasha GOOD overall air quality today to continue.



Hobart Possible periods of light smoke in the area as southeast winds and clouds move into the area.



Wichita Mountains NWR GOOD air quality to continue with rain and thunderstorms in the area.



AIR QUALITY INDEX

- Hazardous (H)
- Very Unhealthy (VU)
- Unhealthy (U)
- Unhealthy for Sensitive Groups (USG)
- Moderate (M)
- Good (G)

ACTIONS TO PROTECT YOURSELF

- Everyone should avoid any outdoor activity
- Everyone should avoid all physical outdoor activity
- People within Sensitive Groups should avoid all physical activity
- People within Sensitive Groups should reduce prolonged or heavy exertion
- Unusually sensitive individuals should consider limiting prolonged or heavy exertion
- None

LEARN MORE



VIEW ONLINE FOR MORE INFORMATION

<https://www.wildlandfiresmoke.net>

Disclaimer: This forecast is based on fine particulates only; ozone is not included. Forecasts may be wrong; use at own risk. Use caution as conditions can change quickly. See your health professional as needed. Smoke sensitive groups should take appropriate precautions.