Issued by Wildland Fire Air Quality Response Program on July 30, 2024 at 08:04 AM PDT

Special Statement

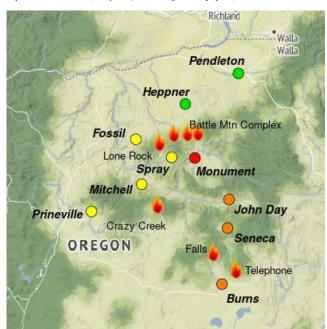
An Air Quality Alert has been issued by the Oregon Department of Environmental Quality for Harney, Grant, Wheeler, Baker, and Malheur Counties.

There are multiple fires affecting the forecast area. For more information on these incidents, please visit Inciweb.

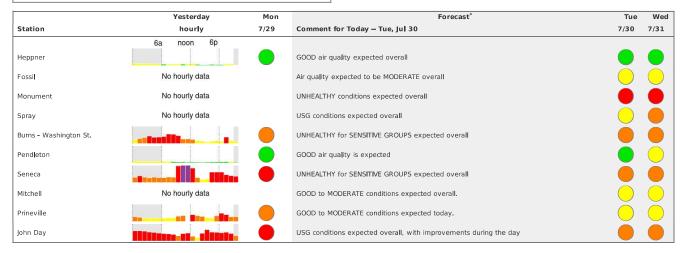
Much improved air quality area wide as a weak cold front passed through the area last night, bringing cooler temperatures, higher humidity and rain in some areas. As a result of the cooler temperatures and higher humidity, less active fire behavior is expected today. Light winds from the west to northwest will keep those areas north and west of active fires clear today. Those areas near active fire and downwind with continue to see smoke impacts during the day. Overnight smoke is expected to flow down drainage from active fires impacting those communities located in those drainages below active fire. USG conditions are expected overall in Burns, Seneca, and John Day. Monument will continue to see the highest levels of smoke where UNHEALTHY conditions are expected.

Additional Smoke Outlooks

Smoke outlooks for adjacent areas are posted on the Fire and Smoke Map.



Daily AQI Forecast* for Tuesday



Issued Jul 30, 2024 by Josh Hall, joshua.hall@usda.gov

Air Quality Index (AQI)	Actions to Protect Yourself
Good	None
Moderate	Unusually sensitive individuals should consider limiting prolonged or heavy exertion.
USG	People within Sensitive Groups* should reduce prolonged or heavy outdoor exertion.
Unhealthy	People within Sensitive Groups* should avoid all physical outdoor activity.
Very Unhealthy	Everyone should avoid prolonged or heavy exertion,
Hazardous	Everyone should avoid any outdoor activity.

*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.

Additional Links

Oregon Health Authority- Wildfires & Smoke -- Oregon Department of Environmental Quality-https://www.oregon.gov/oha/ph/preparedness/prepare/pages/prepareforwildfire.aspx https://www.oregon.gov/deq/aq/pages/aqi.aspx Smoke Ready Toolbox -- https://www.epa.gov/air-research/smoke-ready-toolboxwildfires

Oregon Department of Environmental Quality- Air Quality --