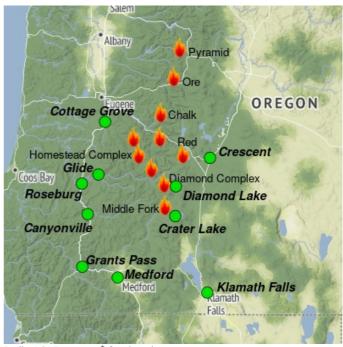
Issued by Wildland Fire Air Quality Response Program on August 25, 2024 at 07:36 AM PDT

Fire

The multiple fires burning within the Cascades remain relatively quiet thanks to Friday's rain. Cooler temperatures and possible scattered showers Saturday will continue suppressing fire activity and smoke output. Expect a warming and drying trend to begin Sunday, which could lead to increased fire activity and smoke production. Fire crews continue working on fire line construction, patrolling, mop up of hotspots, and other suppression activities. The Middle Fork Fire, Homestead and Diamond Complexes expect no significant growth during cooler, wetter weather. The latest fire information is at Inciweb's Wildfire Information.

Smoke

Low smoke impacts and **GOOD** air quality expected for the entire forecast area, including the I-5 corridor, this weekend. Warming and drying starting Sunday may increase fire activity and smoke production next week. Areas nearest the fires and east of the Cascades will continue to see relief for a few days, and visitors to Diamond and Crater Lakes can expect no smoke.



Daily AQI Forecast* for Sunday

	Yesterday	Sat	Forecast*	Sun	Mon
Station	hourly	8/24	Comment for Today Sun, Aug 25	8/25	8/26
	6a noon 6p				
Canyonville	No hourly data		GOOD air quality and little to no smoke continue.		
Klamath Falls			GOOD air quality and little to no smoke continue.		
Grants Pass			GOOD air quality and little to no smoke continue.		
Cottage Grove			GOOD air quality and little to no smoke continue.		
Crater Lake			GOOD air quality and little to no smoke continue.		
Medford			GOOD air quality and little to no smoke continue.		
Roseburg			GOOD air quality and little to no smoke continue.		
Crescent			GOOD air quality and little to no smoke continue.		
Diamond Lake			GOOD air quality and little to no smoke continue.		
Glide			GOOD air quality and little to no smoke continue.		

Issued Aug 25, 2024 by Gisele Majidi-Weese, Air Resource Advisor, ghazal.majidi-weese@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

National Weather Service: Weather & Hazards -- https://www.wrh.noaa.gov/map/? __wfo=mfr

