Issued by Wildland Fire Air Quality Response Program on August 09, 2024 at 07:04 AM MDT

## Fire

Western Idaho and eastern Oregon fires are significantly influencing AQI, especially the Paddock Fire north of Emmett. For more information on Limepoint/Cliff Mountain fire and other wildfire incidents, please visit Inciweb:

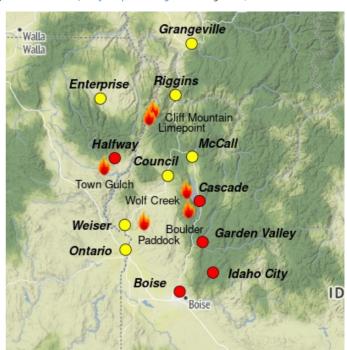
https://inciweb.wildfire.gov/incident-information/ and the NASA FIRMs site:

https://firms2.modaps.eosdis.nasa.gov/usfs/map/#d:24hrs;@-116.04,44.46.9.17z

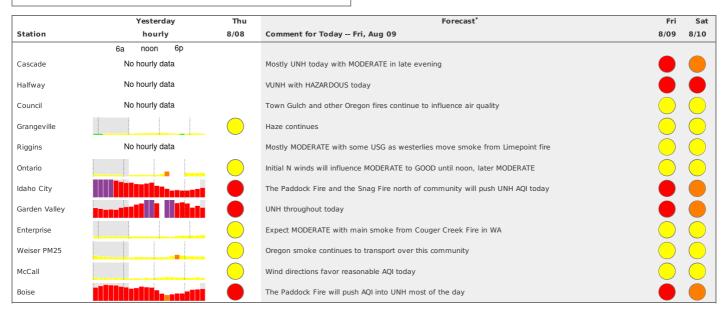
## Smoke

Surface winds will move smoke S until late morning shifting to the east until mid-afternoon, then toward the SE through late evening, eventually trending S through the night and into Saturday morning. This trend will keep communities S and SW of the cluster of Idaho fires (Paddock, Snag, Boulder, and Bulldog) in USG-UNH throughout the day, following a similar pattern from the previous day. The Town Gulch fire SW of Halfway, OR continues to heavily impair AQI for that community and to a lesser extent communities following the ID-95 corridor south (Council, Weiser, Ontario). For those in UNH or worse AQI please visit this site for construction of a home air purifier:

https://deohs.washington.edu/edge/blog/how-make-box-fan-filter-clean-indoor-air-smoke. Air quality in Riggins will fluctuate between MODERATE and USG from today's defensive firing operations on the Limepoint Fire. Enterprise and Grangeville should expect MODERATE conditions today.



Daily AQI Forecast\* for Friday



Issued Aug 09, 2024 by John liames, ARA (john.iiames@gmail.com)

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 <b>reduce</b> prolonged or heavy outdoor exertion.
	Unhealthy	People within Sensitive Groups* should <b>avoid all</b> 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.