Issued by Wildland Fire Air Quality Response Program on August 08, 2024 at 07:51 AM MDT

Fire

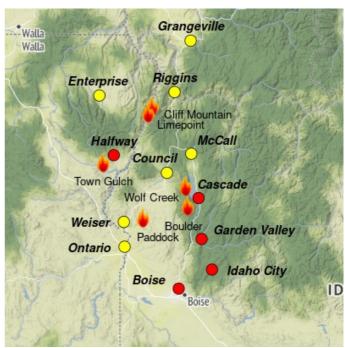
Western Idaho and eastern Oregon fires are significantly influencing AQI, especially the Paddock Fire north of Emmett. For more information on Limepoint/Cliff Mountain fire and other wildfire incidents, please visit Inciweb:

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

https://firms2.modaps.eosdis.nasa.gov/usfs/map/#d:2024-08-06..2024-08-07;@-115.4,44.1,8.3z

Smoke

Morning down-terrain surface winds will push smoke from the Limepoint Fire SW down the Snake River corridor then shift mid to late morning to a more W-NW direction as the day progresses. The Town Gulch Fire (Oregon) continues to increase burned acreage and will impact Halfway, Oregon with AQI moderating between VUNH and USG. Midday westerlies will shift to winds from the NW in the late afternoon impacting Cascade, Idaho City, Boise, and Garden Valley - all in the UNH to VUNH range. The rest of the Outlook area should result in MODERATE today.



Daily AQI Forecast* for Thursday

	Yesterday	Wed	Forecast*	Thu	Fri
Station	hourly	8/07	Comment for Today Thu, Aug 08	8/08	8/09
	6a noon 6p	_			
Ontario			MODERATE consistent over all periods of theday		
Enterprise			Mostly MODERATE today, possible smoke influences from Washington		
Weiser PM25			MODERATE AQI persists with periods of GOOD		
McCall			MODERATE primarily - possible GOOD, expect haze		
Boise			The Paddock Fire will push AQI into UNH most of the day		
Garden Valley			UNH throughout today		
Cascade	No hourly data		USG to UNH today		
Halfway	No hourly data		UNH to VUNH today as Town Gulch Fire continues growth		
Grangeville			Expect MODERATE conditions today		
Council	No hourly data		Smoke and haze continue to move east from Oregon fires		
Riggins	No hourly data		Reduced smoke output from the Limepoint Fire will keep Riggins in MODERATE		
Idaho City			The Paddock Fire and a fire start north of community will push UNH AQI today		

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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.

