



Smoke Outlook

North Central OR/WA Camp Creek

9/13 - 9/14

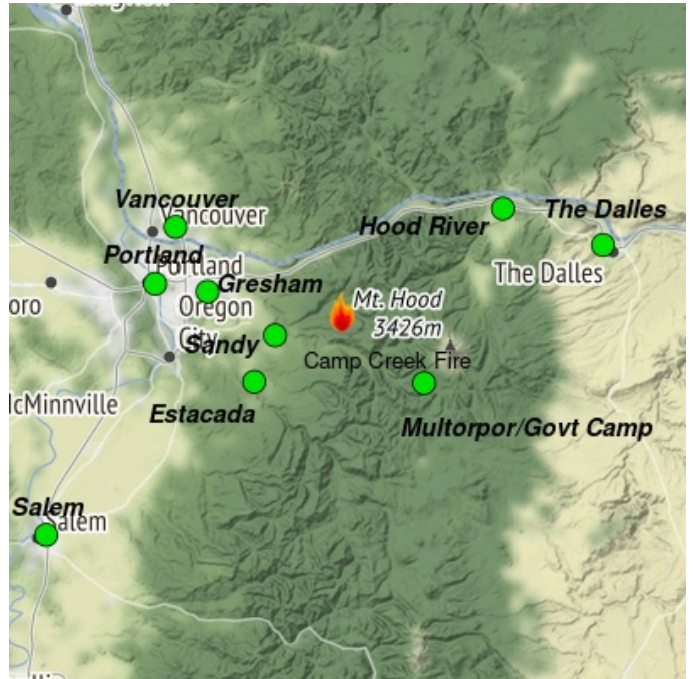
Issued by Wildland Fire Air Quality Response Program on September 13, 2023 at 07:43 AM PDT

Fire

The Camp Creek fire remains at 2,023 acres with 44% containment. Crews are continuing to make steady progress containing the fire. Fire behavior will be relatively low today. With warm and dry weather Thursday through Saturday, fire activity may increase.

Smoke

With exception of areas near the Sandy River, smoke impacts are again expected to be minimal today. Smoke will continue settling along the Sandy River at night and moving down-slope towards Troutdale, though at lower concentrations than past days. Tomorrow, the weather will change, bringing northeast winds and warm, dry air through Saturday mid-day. Fire activity will increase, but it is difficult to predict how much it will increase and how much more smoke will be produced. The eastern side of the Willamette Valley will be the most impacted, including Sandy, Estacada, Molalla, and possibly Oregon City and Silverton as well. Smoke may settle in the Willamette Valley Thursday and Friday night, clearing late morning.



Daily AQI Forecast* for Wednesday

Station	Yesterday			Tue 9/12	Forecast* Comment for Today -- Wed, Sep 13	Wed 9/13	Thu 9/14
	hourly						
	6a	noon	6p				
Hood River				●	Occasional light smoke possible	●	●
The Dalles				●	Occasional light smoke possible	●	●
Multnomah/Government Camp				●	Minimal smoke impacts	●	●
Salem				●	Minimal smoke impacts	●	●
Portland				●	Minimal smoke impacts	●	●
Vancouver				●	Minimal smoke impacts	●	●
Estacada				●	Minimal smoke impacts	●	●
Gresham				●	Minimal smoke impacts	●	●
Sandy	No hourly data				Minimal smoke impacts	●	●

Issued Sep 13, 2023 by Landon Gryczkowski, Landon.gryczkowski@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

[Camp Creek Fire Information](https://inciweb.nwcg.gov/incident-information/or/hf-camp-creek-fire) -- <https://inciweb.nwcg.gov/incident-information/or/hf-camp-creek-fire>
[Oregon Smoke Information](https://www.oregonssmoke.org/) -- <https://www.oregonssmoke.org/>

[Fire and Smoke Map](https://fire.airnow.gov) -- <https://fire.airnow.gov>



Issued by Interagency Wildland Fire Air Quality Response Program -- www.wildlandfiresmoke.net
 North Central OR/WA Updates -- <https://outlooks.wildlandfiresmoke.net/outlook/2c7a8f9b>
 *Smoke and Health Info -- www.airnow.gov/air-quality-and-health