Issued by Wildland Fire Air Quality Response Program on September 11, 2023 at 08:23 AM PDT

## Fire

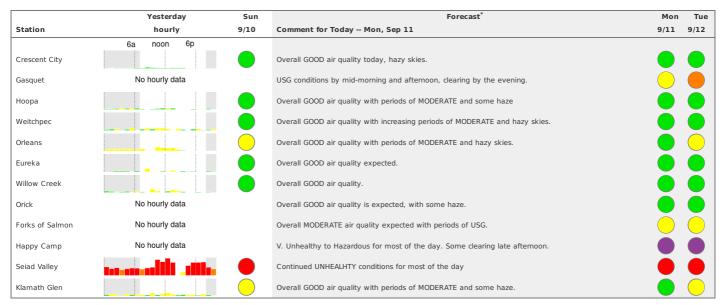
The Smith River Complex, Happy Camp Complex, and Six Rivers Forest Lightning Complex are showing some signs of increased activity as the warming and drying trend continues. Strategic firing operations are under consideration at all three fire complexes; test firing will occur as conditions allow. Find more information about these fires on InciWeb at SRF Lightning, Smith River, and Happy Camp.

## **Smoke**

Yesterday, increased fire activity particularly on the Pearch, UFish, and Elliot fires put up smoke that has settled into surrounding drainages. That smoke will be slow to clear out today. Areas on the coast should enjoy GOOD air quality. Weitchpec, Hoopa, and Willow Creek should also enjoy GOOD conditions. Orleans should have overall GOOD air quality today with periods of USG possible. Forks of Salmon and Gasquet should have overall MODERATE air quality with potential periods of USG. For more information regarding Happy Camp and Seiad Valley, see the SW Oregon-Smith River/Happy Camp Complex/Six Rivers smoke outlook accessible on EPA's Fire and Smoke Map.



Daily AQI Forecast\* for Monday



Issued Sep 11, 2023 by Jill Webster, Air Resource Advisor, (jill.webster@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 <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.

