## Trinity and Salmon Rivers SRF Lightning Complex

Issued by Wildland Fire Air Quality Response Program on September 07, 2022 at 07:35 AM PDT

## Fire

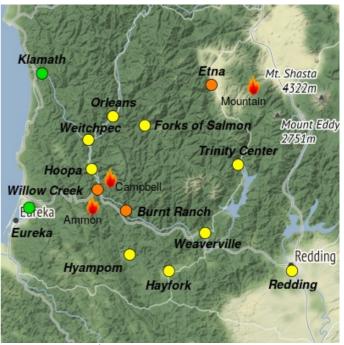
Yesterday the very high temperatures and low relative humidity led to some active burning inside the fire perimeter. This fire activity did produce more smoke throughout the heat of the day. The fire perimeter remains secure, and firefighters continue mop-up operations today. The Six Rivers Lightning Complex is now 79% contained and remains at 41,406 total acres.

## **Smoke**

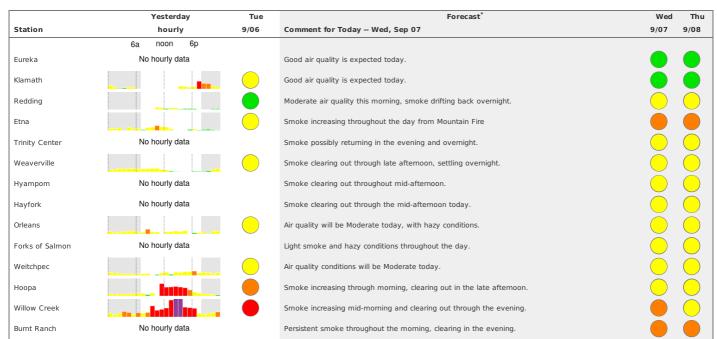
Today, smoke will continue to effect air quality in nearby communities along the Trinity River throughout the middle of the day. Areas further from the main fire may continue to experience hazy conditions throughout the day. Willow Creek and Hoopa may experience AQI in the UNHEALTHY FOR SENSITIVE GROUP to UNHEALTHY range throughout the morning to mid-afternoon.

## **Community Meeting Today**

A community forum will be held at 12pm to discuss smoke effects and ways to protect your health. Link to meeting: https://www.zoomgov.com/j/1619007922? pwd=Nzgyak5YSmJqUU1zMXZmc0pZeThUUT09



Daily AQI Forecast\* for Wednesday



Issued Sep 07, 2022 by Kathleen Navarro (ARA) knavarro@cdc.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.



