Issued by Wildland Fire Air Quality Response Program on September 15, 2022 at 07:57 AM PDT

Fire

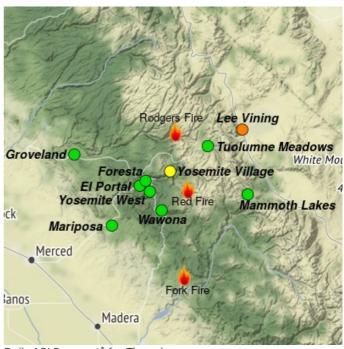
The Red Fire (8383 acres) and Rodgers Fire (2774 acres) are starting to be a little more active as fuels are drying out after the rain. Both are now showing 60% completion and suppression repair has begun.

Smoke

Good AQI is likely throughout most of the forecast area today. Yosemite Valley is seeing elevated smoke levels in the early morning most likely due to local campfires. Communities on the east side are seeing impacts from the Mosquito Fire to the north.

Current Air Quality

View current air quality conditions throughout Yosemite National Park and the region at https://fire.airnow.gov/



Daily AQI Forecast* for Thursday

	Yesterday	Wed	Forecast*	Thu	Fri
Station	hourly	9/14	Comment for Today Thu, Sep 15	9/15	9/16
	6a noon 6p				_
Groveland	No hourly data		Good AQI likely all day		
Yosemite West	No hourly data		Good AQI conditions likely all day		
Tuolumne Meadows			Good AQI overall; may see some haze		
Yosemite Village			Moderate overall; may see USG to Unhealthy in early morning		
El Portal			Good AQI overall; some visible haze		
Foresta	No hourly data		Good AQI overall; may see some haze		
Wawona	No hourly data		Good AQI likely all day		
Mariposa			Good AQI likely all day; some visible haze		
Mammoth Lakes/DEPO			Good to Moderate throughout the day		
Lee Vining			USG likely overall due to smoke from the Mosquito Fire		

Issued Sep 15, 2022 by Katy Warner (katywarnerARA@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 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

Rodgers Fire on InciWeb -- https://inciweb.nwcg.gov/incident/8333/ Current Air Quality -- https://fire.airnow.gov/ Red Fire on InciWeb -- https://inciweb.nwcg.gov/incident/8332/



Issued by Interagency Wildland Fire Air Quality Response Program -- www.wildlandfiresmoke.net Yosemite NP Updates -- https://outlooks.wildlandfiresmoke.net/outlook/17996aec *Smoke and Health Info -- www.airnow.gov/air-quality-and-health