

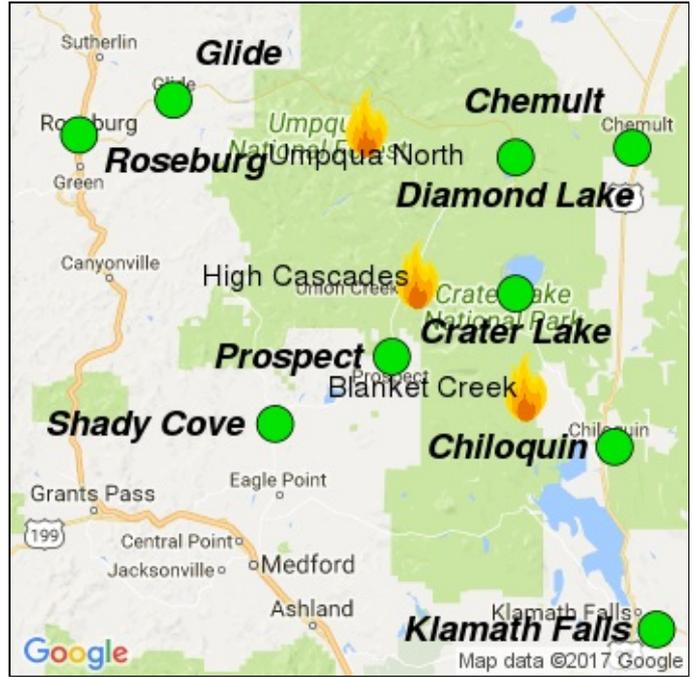
Outlook for UmpquaNorthHighCascades

Smoke: Expect overall 'Good' air quality today through tomorrow for all reporting areas in the Umpqua and Rogue River Valleys and for the east side communities of Chemult, Chiloquin, and Klamath Falls.

Fire: Minimal fire behavior yesterday and expected today. High Cascades Complex reported no new growth with a total burn area of 79,870 acres and 32% containment. Umpqua North Complex has no new reported growth and stands at 43,140 acres and 60% containment.

Other: NWS fire weather forecast: A thermal trough along the coast will bring warm, dry weather today through Thursday. The Cascades will have moderate east to northeast winds which will be strongest tonight into Wednesday morning when the thermal trough shifts inland. Poor to moderate humidity recoveries will affect upper slopes and ridges tonight through Wednesday night. A cold front will move through the area Friday with a chance of rain across the Umpqua Valley to the Cascades and gusty winds for the east side. Much cooler air will arrive over the weekend.

Daily AQI Forecast for Sep 26, 2017



Station	Yesterday hourly	Mon 9/25	Forecast Comment for Today -- Tue, Sep 26	Tue 9/26	Wed 9/27
Roseburg	6a noon 6p	●	Expect 'Good' air quality today through tomorrow.	●	●
Glide		●	Expect 'Good' air quality today through tomorrow.	●	●
Shady Cove		●	Expect 'Good' air quality today through tomorrow.	●	●
Prospect	No hourly data	●	Expect 'Good' air quality today through tomorrow.	●	●
Crater Lake	No hourly data	●	Expect 'Good' air quality today through tomorrow.	●	●
Diamond Lake	No hourly data	●	Expect 'Good' air quality today through tomorrow.	●	●
Chemult	No hourly data	●	Expect 'Good' air quality today through tomorrow.	●	●
Chiloquin	No hourly data	●	Expect 'Good' air quality today through tomorrow.	●	●
Klamath Falls		●	Expect 'Good' air quality today through tomorrow.	●	●

Issued Sep 26, 2017 by Chris Hall, Air Resource Advisor

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: 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

[Oregon Smoke Blog](#)
[Crater Lake announcements and Webcam](#)
[Umpqua North Complex Fire Information](#)

[Oregon DEQ air quality](#)
[High Cascades Complex Fire Information](#)