



SMOKE OUTLOOK

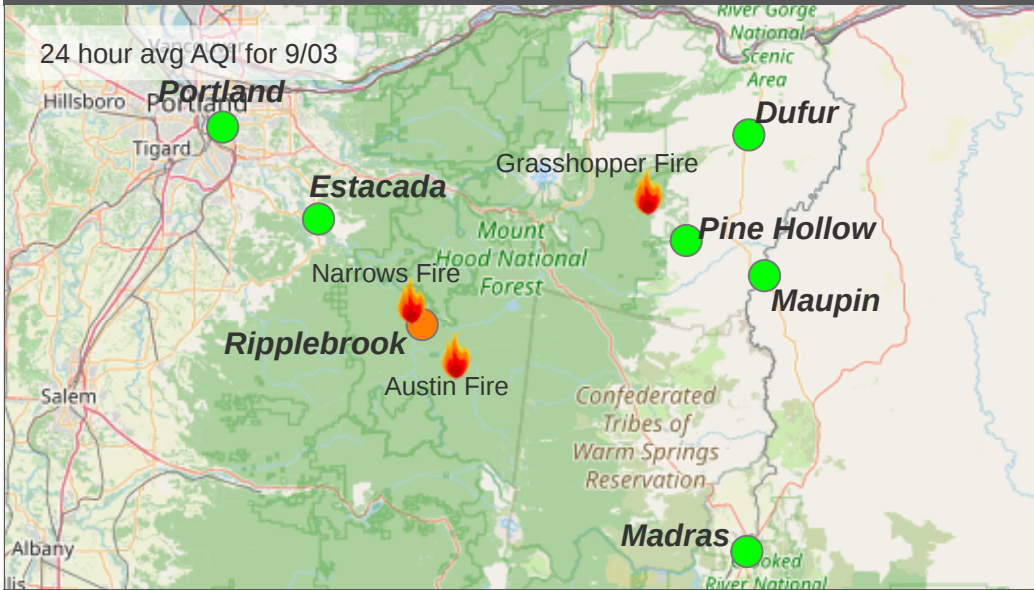
NC Oregon – Austin, Grasshopper, & Narrows Fires

9/03 - 9/04

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Interagency Wildland Fire Air Quality Response Program



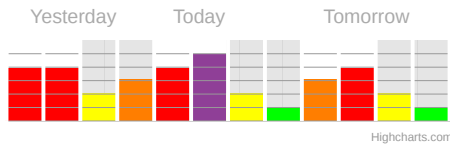
FIRE

The **Austin** fire is currently estimated at 12,610 acres and is 19% contained. Fire activity for the **Austin** fire is expected to decrease. The **Grasshopper** fire is currently estimated at 93,993 acres and is 84% contained. Fire activity for the **Grasshopper** fire is expected to remain low. The **Narrows** fire is currently estimated at 302 acres and is 27% contained. Fire activity for the **Narrows** fire is expected to remain low.

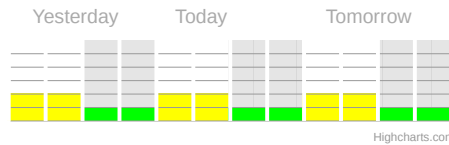
SMOKE

Limited smoke is expected today from the Austin, Grasshopper, and Narrows Fires. Across North Central Oregon, Air Quality is expected to improve, with fewer smoke impacts over the next few days. The worst smoke and poorest Air Quality are expected in the afternoon, mainly very close to the fires and east of the Austin Fire. When Air Quality is poor, children, older adults, and people with health conditions may be affected more by smoke and should take extra precautions. Smoke can change quickly, so stay informed and be ready to protect your health if conditions get worse.

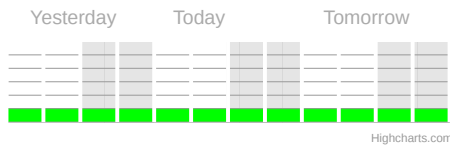
Ripplebrook Smoke will accumulate in the morning and become worse by the afternoon, then clearing in the evening.



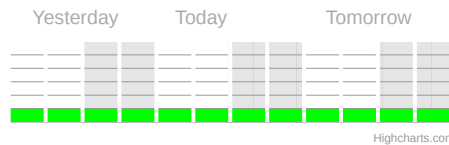
Pine Hollow GOOD air quality expected most of the day with worst conditions reaching MODERATE in the morning and early afternoon.



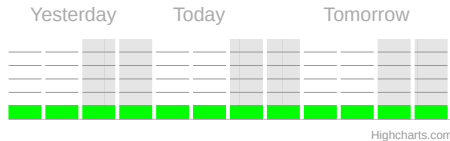
Portland Smoke is not anticipated to impact Portland today.



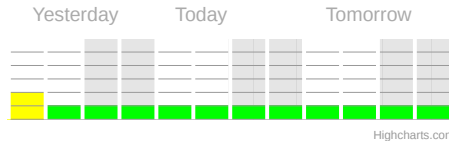
Estacada GOOD air quality expected.



Dufur GOOD air quality expected.



Maupin GOOD air quality expected.



AIR QUALITY INDEX (AQI)

Hazardous (H)
Very Unhealthy (VU)
Unhealthy (U)
Unhealthy for Sensitive Groups (USG)
Moderate (M)
Good (G)

ACTIONS TO PROTECT YOURSELF

Everyone should avoid any outdoor activity
Everyone should avoid all physical outdoor activity
People within Sensitive Groups should avoid all physical activity
People within Sensitive Groups should reduce prolonged or heavy exertion
Unusually sensitive individuals should consider limiting prolonged or heavy exertion
None

LEARN MORE



VIEW ONLINE FOR MORE INFORMATION

<https://www.wildlandfiresmoke.net>

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.