



SMOKE OUTLOOK

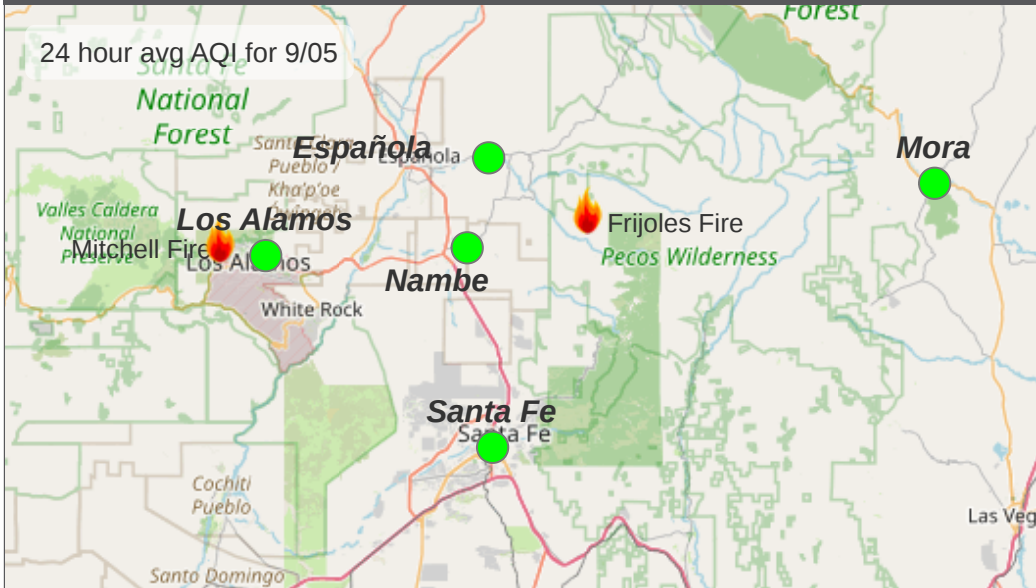
Northern New Mexico – Frijoles Fire

9/05 - 9/06

ARA: Steve Paes steve_paes@yahoo.com

Issued: 07:49 MDT 9/05/26

Interagency Wildland Fire Air Quality Response Program



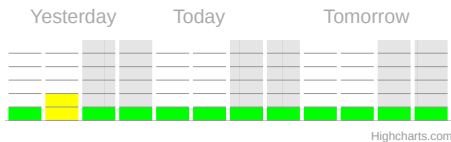
FIRE

The **Frijoles** fire is currently estimated at 15,483 acres and is 77% contained. Fire activity for the **Frijoles** fire is expected to decrease. The Mitchell fire is currently estimated at 2 acres. Fire activity for the Mitchell fire is expected to remain low.

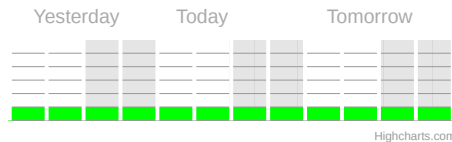
SMOKE

Smoke will be less noticeable today due to decreasing fire activity as cloud cover and above normal monsoon moisture moves in. Smoke impacts will be confined to the immediate vicinity of the fires. Nambe and Mora will have GOOD air quality with periods of MODERATE from sources of smoke other than the Frijoles Fire. Española and Santa Fe will have GOOD air quality all day. Los Alamos will also have GOOD air quality with the expected zero growth of the Mitchell Fire.

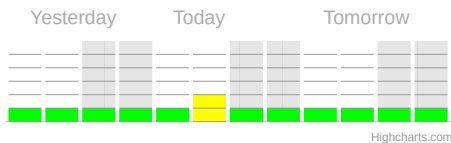
Santa Fe GOOD air quality all day.



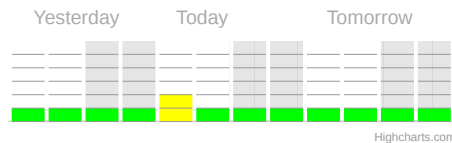
Española Expect GOOD air quality all day.



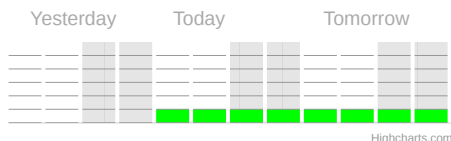
Mora Expect GOOD air quality with some MODERATE in the afternoon.



Nambe Expect GOOD air quality with a period of MODERATE in the morning.



Los Alamos Smoke confined to immediate vicinity of the new start due to the success of initial attack.



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.