



Smoke Outlook

North-Central New Mexico Indios Fire

6/05 - 6/06

Issued by Wildland Fire Air Quality Response Program on June 05, 2024 at 08:53 AM MDT

Fire

The Indios Fire is at 11,500 acres and 66% completion, located 7 miles north of Coyote, NM. Operations have moved into suppression repair. The fire is expected to remain within the current footprint. Fire behavior will be limited to smoldering. Today and tomorrow will see warming temperatures, promoting consumption of any remaining green fuels in the fire perimeter. Over the weekend, the increased threat of showers and storms will decrease fire weather conditions.

Smoke

Across the forecast area, GOOD air quality conditions are expected. In any areas where interior heat remains within the fire perimeter, light disperse smoke may be visible. Communities along Abiquiu Lake (HWY 96, HWY 84, and RT-151) could see light smoke and haze during the day if any green islands within the footprint burn. With the chance of precipitation increasing and no significant fire growth anticipated, air quality conditions will remain GOOD for the extended forecast period.



Daily AQI Forecast* for Wednesday

Station	Yesterday hourly			Tue 6/04	Comment for Today -- Wed, Jun 05	Forecast*	
	6a	noon	6p			Wed 6/05	Thu 6/06
Chavez Canyon	No hourly data			●	GOOD AQ overall, light disperse smoke visible midday.	●	●
Abiquiu	[Bar chart]			●	Minimal disperse smoke possible, GOOD AQ overall.	●	●
Cañones	No hourly data			●	Light disperse smoke possible, overall GOOD AQ.	●	●
Coyote	No hourly data			●	GOOD AQ overall, visible smoke possible with daytime high temperatures.	●	●
Gallina	[Bar chart]			●	GOOD AQ overall, hazy skies possible.	●	●
Los Alamos	No hourly data			●	Overall, GOOD AQ, disperse light smoke aloft possible.	●	●
Santa Fe	[Bar chart]			●	Disperse smoke and hazy skies, GOOD to MOD AQ expected.	●	●
Taos	[Bar chart]			●	GOOD AQ expected, possible disperse smoke aloft from regional fires.	●	●

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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

Indios Fire -- <https://inciweb.wildfire.gov/incident-information/nmsnf-indios-wildfire> Fire & Smoke Map -- <https://fire.airnow.gov/>
New Mexico Fire Info -- <https://nmfireinfo.com/> --



Issued by Interagency Wildland Fire Air Quality Response Program -- www.wildlandfiresmoke.net
North-Central New Mexico Updates -- <https://outlooks.wildlandfiresmoke.net/outlook/b11764df>
*Smoke and Health Info -- www.airnow.gov/air-quality-and-health