Issued by Wildland Fire Air Quality Response Program on June 03, 2024 at 09:33 AM MDT

## Fire

The Indios Fire is at 11,500 acres and 59% completion. Burning in the Chama River Canyon Wilderness, the fire has closed portions of the Continental Divide Trail (CDT) in the Santa Fe National Forest. Activity on the Indios Fire has decreased. Gusty winds and warm temperatures tested firelines yesterday, with no additional growth. Operations have shifted to mop up and reinforcing primary control lines. Today through midweek, unburned vegetation in the interior of the fire will consume. Increased showers and storms later in the week will decrease fire behavior across the area.

## **Smoke**

Air quality has improved. With activity on the fire decreasing, smoke concentrations will follow suit. Communities along HWY 96, Rio Chama, and Abiquiu Lake will see overnight smoke impacts today through midweek. Valleys, canyons, and low lying areas will be impacted overnight and into the morning hours; daily afternoon winds will clear smoke. With the chance of precipitation increasing and no significant fire growth anticipated, air quality will continue to improve over the week.



Daily AQI Forecast\* for Monday

	Yesterday	Sun	Forecast*	Mon	Tue
Station	hourly	6/02	Comment for Today Mon, Jun 03	6/03	6/04
	6a noon 6p				
Chavez Canyon	No hourly data		Overall, light disperse smoke, light-to-moderate smoke in the morning possible.		
Cañones	No hourly data		Periods of increased smoke, midday day and overnight peaks.		
Gallina			Smoke decreasing with less activity on the fire.		
Los Alamos	No hourly data		Overall, GOOD to MOD AQ with hazy skies.		
Coyote	No hourly data		Intermittent periods of smoke overnight into morning, dispersing by PM.		
Abiquiu			Overnight USG AQ each night, clearing by afternoon.		
Santa Fe			Disperse smoke and hazy skies, GOOD to MOD AQ expected.		
Taos			Smoke aloft during peak fire activity, GOOD to MOD AQ at the ground-level.		

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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 <b>reduce</b> prolonged or heavy outdoor exertion.	
	Unhealthy	People within Sensitive Groups* should <b>avoid all</b> 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/ -- Fire Info -- https://nmfireinfo.com/

