Issued by Wildland Fire Air Quality Response Program on November 19, 2023 at 06:38 AM EST

## Special Statement

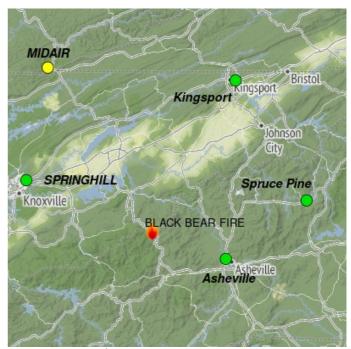
The Black Bear Fire was started by a vehicle accident on Hwy. 40 on November 16, 2023 and quickly outpaced initial attack forces. Dry fuels, high winds, and steep terrain spurred the fire up the mountain, making containment difficult. Fire is currently at 1,720 acres with 0% containment.

## Fire

Recent rain significantly decreased fire behavior in the leaf litter and fine fuels. Larger fuels are continuing to consume and have another days worth of burning before the next potential shot of rain comes. Winds could dry out leaf litter in the next 24-48 hours if rain showers do not materialize.

## Smoke

Fog can create low visibility. This morning, tonight, and tomorrow morning have several parameters forecasted to create dense fog. Smoke may cause some visibility issues along Hwy. 40 where canyons become narrow allowing smoke to pool into drainages coupled with river bottoms. Drivers should check with local authorities on road conditions or consider avoiding the areas from Buzzard Rock overlook to north of Wilton Springs and south to Pigeon River Crossing. Smoldering also continues near Andrews causing moderate air conditions in mornings.



Daily AQI Forecast\* for Sunday

	Yesterday	Sat	Forecast*	Sun	Mon
Station	hourly	11/18	Comment for Today Sun, Nov 19	11/19	11/20
	6a noon 6p				
MIDAIR			Drying may allow increase in smoke production, light winds may allow pooling		
SPRINGHILL			Light winds may allow smoke to pool into drainages		
SPRUCE PINE			Overall GOOD air today, some smoke may be noticed as west winds prevail today		
Asheville			Overall GOOD air today, some smoke may be noticed with the west winds today		
KINGSPORT			GOOD air expected today		

Issued Nov 19, 2023 by Christina Clemons, christina.t.clemons@odf.oregon.gov

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

Collett Fire -- https://www.fs.usda.gov/detail/nfsnc/news-events/?cid=FSEPRD1150420

Fire & Smoke Map -- https://fire.airnow.gov/#

