

Smoke Synopsis

Today, smoke production will be from pockets of unburnt fuel burning within the interior of the current perimeter and activity on the western side of the fire. Expect fire behavior and smoke production to increase during the heat of the day and if outflow winds move over the fire again this afternoon/evening.










In general, smoke today will rise and move toward the north-northwest. If outflows move over the fire, smoke could move in any direction and lay close to the ground, with light smoke possible in Fountain Hills and along HWY 87 in the evening. Tonight, smoke may settle into the low-lying areas along HWY 87 within proximity of the fire, with light smoke also possible in Tonto Basin.

Through the weekend, more thunderstorm activity is expected, with rain possible on the fire. Outflows will be likely during the afternoon/evening, which would move smoke in any direction, with short-term light to moderate smoke impacts possible. Without the influence of outflows, smoke is forecast to move toward the north/northwest.

Activity Meter

 Stay Smoke Aware
  Minimize Outdoor Activity
  Stay Inside



Location	Friday	Friday Night	Saturday
Tonto Basin	 Light smoke in the afternoon	 Light smoke possible overnight	 Light smoke possible
Payson	 No smoke expected	 No smoke expected	 No smoke expected
Fountain Hills	 No smoke expected	 Light smoke possible this evening	 No smoke expected

Note: No matter what the forecast indicates, if you feel like you are having health effects from smoke exposure, take extra care to stay inside or safely get to an area with better air quality. Please contact your healthcare provider with specific concerns.

Additional Information

Fire Contact: 480-608-2054

ADEQ Portable Smoke Monitors | <https://www.phoenixvis.net/PPMmain.aspx>

Diamond Fire InciWeb | <https://inciweb.nwcg.gov/incident-information/aztnf-diamond-fire>