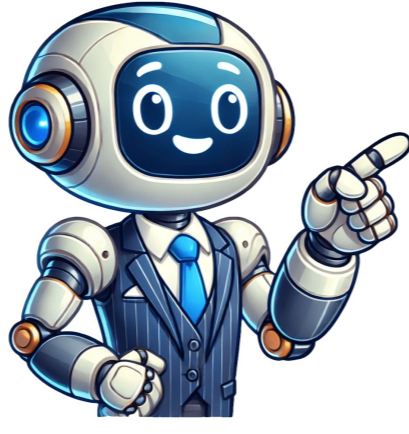


I'm not a robot























SEMINOLE COUNTY, Fla. - There's another prescribed burn in Central Florida on Wednesday. Here's what you need to know. Original story continues below: Why is there smoke in Orlando today? Is there a fire in Central Florida? If you're smelling smoke and seeing ash, you're not alone - and yes, it's normal! Two prescribed burns are underway in Central Florida on Tuesday afternoon, according to the Seminole County Fire Department. The 134-acre prescribed burn is in Little Big Econ State Forest. This one is complete, but smoke from the burn is reported in the area near Snow Hill Road. Officials said there's also a prescribed burn in Volusia County, and winds are bringing smoke to the areas of Chuluota, Winter Springs, and Altamonte Springs. The 3,000-acre prescribed burn is in the area of SR-46 and Hatbill. Fire officials said not to call 911 if you see smoke or haze in the area. You should only contact 911 to report "thick chimneys of smoke or flames." The fire was so large that it was detectable on the FOX 35 Storm Tracker Radar as seen in these images below: Seminole CountyNewsVolusia County Language: Login Donate Maps Layers Legend Fire WX My Fires Refresh Historical Report Sync Loading wildfires... The National Interagency Fire Center (NIFC) is the nation's support center for wildland fires and other emergency situations. The partners at NIFC work together to compile information about the current wildfire situation and statistics that encompass lands managed by federal, state, local, tribal, and private agencies. The current wildland fire situation is summarized in the National Fire News and Incident Management Situation Report, produced by the National Interagency Coordination Center. These reports are available daily most of the year, and weekly during the winter months. Wildland fire statistics ranging from the number of fires and acres burned, to federal suppression costs, to the number of lightning-caused fires ignited are updated annually. Maps for current large fires and fire potential outlook maps for the next four months are available for download. InciWeb provides ongoing information on active wildfires across the nation. InciWeb lists incident-specific information about fires, news, announcements, contact information, hours of operation, maps, photographs, and videos. This site is updated regularly by people assigned to individual fires and is the best place to find current, specific fire information. A Summary of the Nation's Wildfire Response Stages The National Multi-Agency Coordination Group (NMAC), composed of wildland fire representatives from each wildland fire agency based at the National Interagency Fire Center (NIFC) in Boise, establishes preparedness levels throughout the calendar year to ensure suppression resource availability for emerging incidents across the country. Preparedness levels are dictated by fuel and weather conditions, fire activity, and fire suppression resource availability throughout the country. The five preparedness levels range from the lowest (1) to the highest (5). Each one includes specific management actions and involves increasing levels of interagency resource commitments. As preparedness levels rise, so does the need for incident management teams and suppression resources, which include wildland fire crews, engines, support personnel, helicopters, airtankers and other aircraft, and specialized heavy equipment, such as bulldozers. Frontline Wildfire Defense is proud to offer access to this interactive wildfire map and live fire tracker. Keep an eye on recent wildfire activity, so you can take appropriate action to protect your home and property. A customized version of the fire map is available via the free Frontline Wildfire App (Android | iOS), so you can track current wildfires burning anywhere in the US., customized based on your home address. Download the free wildfire app from Frontline today so you can monitor wildfires from your phone. Fire location search. Use the search bar to type in your location, or zoom and scroll to explore the current wildfire map. Wildfire incident updates. Active fire incidents will be displayed with a fire icon and the name of the fire. Timestamps of the most recent updates can be viewed by clicking on an incident. Perimeters. Fire perimeters are displayed on the map with a light red overlay and bold red outline. While the map is updated regularly, wildfires can spread rapidly. Do not rely on this tracker for precise coverage. Hotspots. This map displays thermal hotspots, which are shown as bright red dots. These hotspots could be the beginnings of wildfires, or they may be false positives that the satellite picked up due to other incidents like volcanic activity, oil and natural gas wells, etc. Based on your home address, the Frontline App allows you to see where current wildfires are burning and to monitor wildfires that may be a threat to your home and family. The app will also send proactive wildfire alerts and notifications, including new fire alerts, red flag warnings, fire weather watch warnings, lightning events, wildfire evacuation notices, and more. The Frontline wildfire app provides everything you need to know before, during, and after a wildfire event. Current fires Fire perimeter Evacuation warnings Evacuation orders Evacuation routes Smoke advisories Wind advisories Shelter locations Partners

- <http://hitplus.eu/userfiles/file/9206e6a5-11a2-4703-84f2-04e82f4f3ca.pdf>
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