









Falls and Telephone Fires Update for July 28, 2024

Falls Fire Quick Facts:

Size: 142,307 Start Date: July 10, 2024 Location: 13 Miles NW of Burns, OR

Containment: 57% **Total Personnel:** 1,545 **Cause:** Human-caused, under investigation

Structures Triaged: Residences: 386; Commercial: 119 Outbuildings: 760

Resources Assigned: 43 hand crews, 74 engines, 23 bulldozers, 33 water tenders

Aerial resources available to the fire: 2 Type 1 Helicopters assigned

Telephone Fire Quick Facts:

Size: 22,429 Start Date: July 22, 2024 Location: 12 miles NE of Burns, OR Containment: 0%. Total Personnel: Staffed by Falls Fire personnel Cause: Lightning/Natural

Sand Fire Quick Facts:

Size: 4,204 Start Date: July 25, 2024 Location: 17 miles SW of Seneca, OR

Containment: 0% **Total Personnel:** Staffed by Falls Fire personnel **Cause:** Undetermined

New Fire Activity Quick Facts:

Whiskey Mountain: 3,402 acres; Cow Creek: 86 acres; Parasol: 485 acres; Poison: 182

Community Meetings Scheduled:

Sunday, July 28 at 3 pm, at the Seneca City Hall Monday, July 29 at 7 pm, at the Chamber of Commerce in Burns Both meetings will share updates on the Falls, Telephone, and other fires in the area.

Fire Summary:

Overall, acreage gains on all fires yesterday were much more moderate than in the prior few days.

Falls Fire: On Saturday, there was minimal fire activity on the fire and the southern portion reported no growth. To the west, crews utilized roads to prep for containment line around the Whiskey Fire and conducted small firing operations to secure the road system contingency lines. Westerly winds were beneficial to the Whiskey Fire for tactical firing operations, pushing the fire back into the Falls Fire burned area. Portions of handline were being tied into the fire perimeter on Whiskey Mountain. The northwest corner of the fire remained quiet and winds were in the favor of firefighters working direct on the fire's edge. Wildland resources on the northeast portion of the fire, in the Myrtle Creek area, continued to face challenging conditions due to terrain. The remainder of the fire experienced minimal fire activity. Today, crews will continue to monitor and patrol on the south end of the fire and repurpose some resources to other more active areas. To the west, work will progress fire near Whiskey Mountain as conditions allow. Crews are using hoselays along dozer lines to connect the Falls Fire to the Sand Fire.

Sand Fire: On the northern edge of Falls, crews took advantage of favorable winds at the Sand Fire and conducted firing operations to secure fireline. Firing operations remove unburned pockets of vegetation between unburned areas and constructed firelines. The fire is currently near the 3160 road. Turning the corner on the west side of the fire, dozers are being used and firefighters are going as direct as possible. Crews are also using existing road systems to develop containment lines.

Parasol and Poison Fires: Poison and Parasol experienced moderate fire behavior. Crews scouted for indirect attack opportunities. While the Parasol Fire experienced small growth on Saturday, crews were able to secure and improve line all the way around the fire. The fire sits at 485 acres as of Sunday. Yesterday, crews continued to complete line around the Poison Fire and set-up pumps and hoselays. This fire is in tricky terrain which is slowing suppression progress.

Telephone Fire: On Saturday, Telephone Fire remained a top priority area and weather conditions continued to be challenging. Wind-driven fire continued to run, torch and spot in the east and southeast portion of the fire area, near Rattlesnake Rd. Crews encountered strong winds as they worked to engage a new spot fire off the eastern edge of Telephone near FSR 711. Additional crews and air resources responded. The incident utilized 8 hand crews, 10 engines and 6 dozers. OSFM resources provided structural protection. On the fire's west side, crews have strong containment from the northern portion of the 28 road to the southern part of the fire at the 28 road near Cow Creek. Firing operations will continue in order to remove burnable vegetation on the fire's edge, between the active fire and the direct fireline. The fire will remain a priority as crews work direct to get a foothold and increase containment. Today, crews are working to secure a slopover across the 28 road and extending indirect line and using road systems, dozer line, existing fuel treatment areas and previous burn areas as well as air support to connect to the Upper Pine Fire area, being mindful of cultural resources in the area.

Ritter Fire: Yesterday, the Alaska Incident Management Team assumed command of the Ritter Fire, located approximately 30 miles east of Burns (just east of the Stinking Water access road) and west of Warm Springs Dam. Two hotshot crews, elite firefighters that excel in challenging terrain, worked on the southeast corner to establish containment line in advance of expected winds. This part of the fire area remains difficult to access due to steep ravines, channeled winds and rugged topography. Today's plan is to secure line already created in the southeast corner of the fire and work on a green island of unburned vegetation of potential concern.

With the significant number of new fire starts in the area at this time, firefighters remain vigilant and focused on initial attack (IA) and remain ready to respond to any new threats.

This morning, Oregon State Fire Marshal (OSFM) resources are demobilizing from the Falls and Telephone Fires. OSFM crews have completed structural triage, surface prep, full prep and point protection on structures throughout the incident area. These efforts, in conjunction with the progress made by wildland resources, have helped mitigate the risk to structures.

Wildland resources will be assuming responsibility for ongoing structural protection, and local resources remain available to assist if needed. OSFM resources are available to return if there is an imminent threat to structures that exceeds the capabilities of existing resources.

OSFM would like to extend appreciation to the local communities and agencies for their ongoing support and cooperation throughout this challenging time.

Weather: Smoky conditions will persist Sunday and may worsen throughout the day. A deep inversion layer will take time to lift. Additional smoke from other fires burning throughout the west will impact the area. Temperatures started out much cooler Sunday morning in the fire area and will climb to the mid-80's by afternoon. Diurnal northwesterly winds will transition to the west, with potential wind gusts between 20-25 mph again today. A potential dry cold front is possible on Monday night.

Evacuations: Evacuations remain in place in both Grant and Harney Counties and have expanded due to the Telephone, Parasol and Poison Fires. For the most accurate evacuation information, please visit the Harney County

Sheriff's evacuation map here: https://tinyurl.com/3zst4sjy, or the Grant County Emergency Management Facebook page at: https://www.facebook.com/profile.php?id=100068819321423.

Closures: Due to active wildfires compounded by extremely unfavorable weather conditions, limited firefighting resources and County Resources, Malheur National Forest officials have temporarily closed lands within the Malheur National Forest.

Investigation: U.S. Forest Service fire investigators are seeking the public's assistance with any tips or information pertinent to the start of the Falls Fire on the Malheur National Forest. Please submit any information that could assist fire investigation efforts to SM.FS.R6TipHotLine@usda.gov.

Facebook: https://www.facebook.com/p/Falls-Fire-2024-61562126623985/

Falls Fire InciWeb: https://inciweb.wildfire.gov/incident-information/ormaf-falls-fire

Telephone Fire InciWeb: https://inciweb.wildfire.gov/incident-information/ormaf-telephone-fire

Fire Information Line: 541-208-4370, staffed 8 a.m. to 8 p.m.

Email: 2024.Falls@firenet.gov

Harney County non-emergency evacuation questions: 541-589-5579

Air quality questions: 541-573-2271

Smoke Outlooks: https://outlooks.airfire.org/outlook