



**Start Date:** 8/16/2020  
**Cause:** Lightning  
**Incident Commander:**  
 Noel Livingston  
 Pacific Northwest Team 3

**Approx. Size:** est. 189,316 ac.  
**Containment:** 10%  
**Total Personnel:** 1015  
**Approx. Distance:**  
 14 miles west of Warm Springs

**Resources on the Fire:**  
 28 Crews  
 30 Engines  
 8 Dozers  
 28 Water Tenders  
 11 Helicopters

**Cooperating Agencies:**  
 Marion Co. Sheriff  
 Linn Co. Sheriff  
 Jefferson Co. Sheriff  
 Deschutes Co. Sheriff

## Confederated Tribes of Warm Springs P-515 & Lionshead Fire Update – Thursday, September 17, 2020 – 9:00 a.m.

**Weather and Fire Behavior:** Fire activity should continue to moderate with the weather. Temperatures will be cooler today and some rain is expected this afternoon and into Friday. Thunderstorms are possible and there is some concern about debris flow, which can occur when rain follows fire activity. The National Weather Service has issued a flash flood warning in Marion and Linn Counties.

**Yesterday:** Yesterday on the Warm Springs Reservation, firefighters coordinated with Tribal representatives to scout potential contingency fire line along the northern perimeter of the fire. On the Reservation, firefighters took advantage of the moderated weather to work more directly adjacent to the fire’s edge. Crews performed structure protection activities, such as clearing brush and vegetation from around homes, in Sid Walter. Firefighters patrolled established fire line and worked to build line directly adjacent to the fire in preparation for burnout operations in the coming days. To the east and southeast, the fire perimeter was largely in patrol status and crews engaged in mop up and removal of fire-weakened trees for public safety.

**Today’s Activities:** Most of yesterday’s work will continue today. Along the northern edge of the fire, crews will keep scouting for options to connect fire line west from the B-200 Road to Olallie Lakes, where they plan to tie control line in with the fire perimeter. Good progress has been made preparing roads and dozer lines for burnout operations but there is still a significant amount of work to do. Firefighters will continue structure protection around homes in Sid Walter and keep watch to secure the fire line on the Reservation and spot fires near Sisi Butte to the west. Firefighters expect to complete much of the mop up work in the Olallie Lakes area today. Along the southern edge of the fire, crews will continue to work with local fire districts in the communities along Highway 22 on mop up and patrol. Structure groups will remain working in Marion Forks and monitoring the Stahlman area.

This evening, Pacific Northwest Team 3 will transfer command of the Lionshead Fire to Rocky Mountain Team 1.

**Evacuations:** Evacuation Notices remain in place for the Lionshead Fire. To ensure public safety on the Reservation, the Warm Springs Police Department is maintaining the Level 2 “Be Set” evacuation notice for the Sid Walter area, including Miller flat, and the Level 1 “Be Ready” notice for the half mile east of Highway 26 between mile markers 91.5 and 99, and a half mile east and west of the Highway between markers 99 and 100.

The National Guard has joined the Warm Springs Police Department in helping guard roads along Highway 26 near the fire area. They are in place to help keep public from out of the area from entering and to help in case of any need of evacuation assistance.

**Closures:** Roads and trails on the southwest portion of the Warm Springs Reservation near the fires remain closed for public safety. Forest closures are in place for Deschutes, Mt. Hood and Willamette National Forests: [Deschutes NF Alerts](#) [Willamette NF Alerts](#) [Mt. Hood NF Alerts](#).

**FOR ADDITIONAL FIRE INFORMATION:** Fire Information: 971-277-5075

TripCheck: <https://www.tripcheck.com/>

Inciweb: <https://inciweb.nwcg.gov/incident/7049/>

Facebook: [www.facebook.com/LionsheadFire](http://www.facebook.com/LionsheadFire)

Email: [2020.lionshead@firenet.gov](mailto:2020.lionshead@firenet.gov)