Carson National Forest

Comanche Fire Update

June 30, 2023 Final Operational Update

Northern New Mexico Type 3 Incident Management Team Luke McLarty, Incident Commander Steven Griego, Deputy Incident Commander

Fire Information: 505-418-1038 2023.comanche@firenet.gov https://inciweb.nwcg.gov/



Upcoming Actions: There is minimal fire activity today with some creeping and smoldering. Crews are working to mop up the western edge, cooling any hotspots. Suppression repair and rehabilitation continues as crews work to reduce erosion, reseed where needed, fix fences and close dozer lines. With fire activity decreasing, management of the fire will be turned over to the El Rito Ranger District of the Carson National Forest on Saturday. The incident complexity level of the fire will drop to Type 4 from Type 3.

The Northern New Mexico Type 3 Incident Management Team and Incident Commanders Luke McLarty and Steven Griego would like to thank the public for their hospitality and support during their stay in El Rito. This will be the final update from the team unless significant changes occur.

Smoke: The fire is showing minimal smoke. There may be some interior pockets of fuel that continue to creep and smolder, leading to some smoke showing over the next few days. Smoke may be visible from Canjilon, Abiquiu, El Rito and as far as Santa Fe and Taos. It may impact the communities of Abiquiu, El Rito, Medenales, Hernandez and the Española Valley. Temporary smoke monitors have been placed at the El Rito Ranger Station, Ghost Ranch in Abiquiu and the Chevron station in Hernandez. Air quality data is available from the Fire and Smoke Map at fire.airnow.gov.

Closure: Temporary partial road closures on Forest Roads 137 and 20 remain in effect.

Fast Facts

Size: 1,974 acres **Cause**: Lightning

Fuels: Ponderosa pine and mixed

conifer

Values at risk: Cultural/historical sites.

Percent Completed: 75%

Resources: 1 hand crew, 2 wildland fire modules, 4 engines, 1 grader, 1 excavator, 2 water tender, 1 REMS teams, total

personnel 81



InciWeb



Fire and Smoke Map