

Dodge Springs Fire Incident Update



Fire Information Sources

Inciweb:

<https://inciweb.nwcg.gov/incident/8268/>

Fire Information Line: 702.329.5256

Email: 2022.dodgesprings@firenet.gov

RELEASE DATE:

July 29, 2022

MEDIA CONTACT:

702-329-5256

STATUS

Start Date: July 21, 2022	Start Time: ~2:45 p.m.
Incident Type: Wildland Fire	Cause: Lightning
Size: ~5635 acres	Containment: 98%
Expected Containment: ~August 1, 2022	Injuries: 0
Structures Threatened: 0	Structures Damaged/Destroyed: 0

Location: 30 miles north of Mesquite, Nevada on the Utah/Nevada border.

RESOURCES

Engines: 1	Water Tenders: 0	Crews: 1
Helicopters: 1	Excavators: 1	Total Personnel: ~235

Cooperating Agencies: Bureau of Land Management Nevada, Bureau of Land Management Utah, and US Forest Service, State of Utah Department of Natural Resources Division of Forestry and various local agencies in both Utah and Nevada.

SITUATION

Current Situation:	<p>The Dodge Springs Fire is now almost totally contained and most of the firefighting resources are being sent home or released to other fires today and tomorrow. Containment went up to 98% Thursday and while some hot spots may continue to smolder, fire managers say it would take many days of continuous sunny weather bring it back to life. The hot spots that have been found are inside the perimeter and not a threat to containment. Showers are in the forecast again today. One hot shot crew will remain to work on the fire and monitor conditions this weekend and into next week. In addition to completing containment, the crews will work to repair damage to the land caused during the initial firefight last week.</p> <p>"We want to thank the community of St. George for hosting our incident management team this week," says Incident Commander Chris Delaney, "as well as the BLM district personnel in Nevada and Utah and our local partners, for their support and cooperation." A helicopter base at Gunlock Reservoir has been relocated and the management team will be leaving the Dixie Center after today.</p>
Evacuations/Closures	None.