FOR IMMEDIATE RELEASE

Contact: CEO Communications CEOCOM@ocgov.com

Effective Wednesday, November 9 at 6 a.m.: All Evacuation Orders Lifted for Canyons in Bond Fire Burn Area

Santa Ana, Calif. (November 9, 2022): Effective Wednesday, November 9 at 6 a.m. all evacuation orders will be lifted for Silverado Canyon, Williams Canyon and Modjeska Canyon in the Bond Fire burn area. Road closures will be lifted for all roadways in the Canyons at 6 a.m.

To report storm-related issues with a County road or flood control channel, call the Orange County Public Works Storm Center <u>714-955-0200</u> during standard business hours and <u>714-955-0333</u> during flash flood events and emergencies when OC Public Works' Department Operations Center is activated.

A map and more information about the order being lifted may be found at: www.ocsheriff.gov/bondfire.

Evacuation Areas

- Silverado Canyon Evacuation Lifted
- Williams Canyon Evacuation Lifted
- Modjeska Canyon Evacuation Lifted

Road Closures

• All road closures lifted

Sheltering

The County of Orange Social Services Agency (SSA) will close its Care and Reception Center today at 6 a.m. at the <u>Norman P. Murray Community & Senior Center</u> in Mission Viejo.

Orange County Public Works, Orange County Animal Care, the Orange County Fire Authority and the Orange County Sheriff's Department are working in Unified Command.

Residents are encouraged to check regularly for updates through local media and on Facebook and Twitter following #OCCanyonFlood at:

Twitter: <u>@OCGovCA</u> Facebook: <u>@OCGov</u> Instagram: <u>@OCGov</u>

Twitter: <u>@OCSheriff</u> Facebook: <u>@OCSheriff</u> Instagram: <u>@OCSheriff</u>

Twitter: @OCPublicWorks Facebook: @OCPublicWorks Instagram: @OCPublicWorks

Twitter: @OCAnimalCare Facebook: @OCAnimalCare Instagram: @OCAnimalCare

 $\label{thm:continuity} \textbf{Twitter:} \ \underline{\textit{@OCFireAuthority}} \ \textbf{Instagram:} \ \underline{\textit{@OCFireAuthority}} \\ \textbf{Instagram:} \ \underline{\textit{OCFireAuthority}} \\ \textbf{Ins$

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