

Image: Summit fire in Southern California

May 2 2013



According to the CBS affiliate in Los Angeles, "A fast-moving, wind-driven brush fire in Riverside County was 40 percent contained as of early Thursday morning, CAL Fire officials said. The Summit Fire broke out around 12:30 p.m. Wednesday near North San Gorgonio Road and Summit Drive in Banning. Crews fought the nearly 3,000-acre fire overnight and were aided by diminished winds that allowed them to lay containment lines around the blaze." Credit: Jeff Schmaltz LANCE/EOSDIS MODIS Rapid Response Team, GSFC.

According to the CBS affiliate in Los Angeles, "A fast-moving, wind-



driven brush fire in Riverside County was 40 percent contained as of early Thursday morning, CAL Fire officials said. The Summit Fire broke out around 12:30 p.m. Wednesday near North San Gorgonio Road and Summit Drive in Banning. Crews fought the nearly 3,000-acre fire overnight and were aided by diminished winds that allowed them to lay containment lines around the blaze."

Over 400 firefighters have been involved in trying to quell the blaze since it began yesterday and several communities have been evacuated. One home was destroyed by the fire.

The South Coast Air Quality Management District issued a smoke advisory for the area due to potentially unhealthy air quality levels.

This natural-color <u>satellite image</u> was collected by the Moderate Resolution Imaging Spectroradiometer (MODIS) aboard the Aqua satellite on May 01, 2013. Actively burning areas, detected by <u>MODIS</u>'s thermal bands, are outlined in red.

Provided by NASA's Goddard Space Flight Center

Citation: Image: Summit fire in Southern California (2013, May 2) retrieved 25 April 2024 from https://phys.org/news/2013-05-image-summit-southern-california.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.