

Southern California blazes show signs of slowing

October 14 2019



About 1,000 firefighters, backed by water-dropping helicopters and planes releasing fire retardants, fought a southern California wildfire, which began in the city of Sylmar, that forced the shutdown of several major highways

Wildfires raging across southern California showed signs of slowing Sunday, as firefighters contained nearly half of the biggest blaze.

A fire that had burned rapidly through the San Fernando Valley in greater Los Angeles was the strongest of several across southern California.

By early Sunday morning, the Saddleridge fire was about 41 percent contained, fire officials said, adding it had consumed 8,000 acres (3,200 hectares) about 20 miles (32 kilometers) north of downtown Los Angeles.

Evacuation orders were lifted Saturday after 100,000 people were forced to flee their homes.

Cooler temperatures and lighter winds over the weekend improved the outlook, and residents were allowed to return.

One man in his 50s died of a [heart attack](#) as he struggled to save his [home](#), fire officials said.

The fire broke out Thursday night and quickly grew out of control in the city of Sylmar, driven by low humidity and gusts known as the Santa Ana winds.

About 1,000 firefighters, backed by water-dropping helicopters and planes releasing [fire](#) retardants, fought the blaze that forced the shutdown of several major highways.

The metro line in the area was also closed, as were schools and businesses.

The blaze destroyed 76 homes and buildings, and killed an 89-year-old woman who was unable to escape the flames.

The wildfires in southern California erupted as the state's largest utility,

Pacific Gas & Electric (PG&E), implemented rolling power blackouts that affected some two million people in the north.

The shutoffs were designed to reduce the threat of wildfire that can be sparked by lines downed in heavy winds.

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Citation: Southern California blazes show signs of slowing (2019, October 14) retrieved 11 May 2024 from <https://phys.org/news/2019-10-southern-california-blazes.html>

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