



NEWS



News Headlines 06/18/2020

- Become a fireworks reporter at SCFireorg
- Woman Killed in Phelan Pedestrian Accident on SR 138 near Lone Pine Canyon

Become a fireworks reporter at SCFireorg

Staff Writer, Inland News Today

Posted: June 17, 2020

INLAND EMPIRE – (INT) – **County fire** officials have borrowed a page of technology in hopes of slowing the nightly outburst of illegal fireworks.

Residents are encouraged to check out ‘The Illegal Fireworks Reporter’.

Informants can remain anonymous by accessing this platform through a QR code distributed throughout the county or online at SBCFire.org. Residents will be required to provide the date, time and location of the fireworks. Photos and videos are encouraged.

Investigators and law enforcement will respond.

Officials must have definitive proof of suspects’ activity.

First offenses carry a fine of \$1,250.

Redlands has gone a step further by enacting an ordinance that holds property owners, guardians and tenants liable for costs of public safety responses to fireworks calls.

<http://www.inlandnewstoday.com/story.php?s=59376>

Woman Killed in Phelan Pedestrian Accident on SR 138 near Lone Pine Canyon

Staff Writer, News Opi

Posted: June 17, 2020

Phelan, California – A pedestrian was struck and killed by a car in Phelan on Wednesday morning, according to the California Highway Patrol.

The accident happened at about 3:46 a.m. on State Route 138 near Lone Pine Canyon.

A black 2007 Hyundai Santa Fe driven by a 20-year-old Phelan resident was traveling eastbound on SR 138 when it struck a female pedestrian in the no. 1 lane.

The pedestrian, who was only identified as a 25-year-Hemet woman, was pronounced dead at the scene by the **San Bernardino County Fire** Department officers.

The condition of the motorist was not immediately disclosed.

No additional information was provided.

An investigation into the accident is ongoing.

<https://www.newsopi.com/breaking-news/woman-killed-phelan-pedestrian-accident-sr-138-near-lone-pine-canyon/15948>