FAMILIES PRESS FBI FOR 9/11 SECRETS

By Kristina Davis


VICTIMS’ relatives want closure, seek documents in suit that may show Saudi support for S.D. hijackers

The video footage has become a multilayered piece of evidence in suits that family members and thousands of other Americans have filed against Saudi Arabia in the kilometer-wide desert of the United States for its role in the attacks of Sept. 11, 2001.

The tape is in particular interest to the thousands of families who lost loved ones in the terrorist plot as they try to prove in a lawsuit that the Kingdom of Saudi Arabia knew or should have known of the hijackers’ plot and aided their efforts.

But when lawyers for the families recently announced the filing of the suits, the FBI did not make public newly declassified tape of an event that is the subject of a lawsuit that may show Saudi support for S.D. hijackers.

Victims’ relatives want closure, seek documents in suit that may show Saudi support for S.D. hijackers.

BY MICHAEL GOLD & KATIE ROGERS

The loved ones gathered again at the Manhattan site to remember the nearly 3,000 people who perished there.

They paid tribute to those who died 20 years ago today, as well as those who continue to do so.

“This is a moment of reflection and remembrance,” said Lisa Reina, an eternity, said Lisa Reina, the mother of Joseph Reina Jr., who was killed in the terrorist attacks.

“How can you forget that day?” she said.

“How can you ever forget that day?” she said.

The memories of those who lost their lives are forever etched in the memories of their loved ones.

Families have gathered to remember the nearly 3,000 people who died in the September 11, 2001, terrorist attacks in New York City, Washington, D.C., and Shanksville, Pa.

“The world changed forever on that day,” said Lisa Reina, the mother of Joseph Reina Jr., who was killed in the terrorist attacks.

The ceremony was part of a full day of national commemorations across the country and the globe.

The San Diego Firefighters at the USS Midway Museum salute as the American flag is carried by emergency responders who attended a memorial for victims of the Sept. 11, 2001, terrorist attacks.

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THOUSANDS OF MEDICAL WORKERS SEEK DOSE EXEMPTION

Health systems say most requests cite religious objection

By Paul Sisson

President Biden’s new coronavirus vaccination mandate requires all health care workers, including all health care workers, contractors, vendors, and contractors, to be vaccinated or face losing their jobs.

Large systems such as UC San Diego say they are prepared to accommodate religious objectors.

Nonetheless, soon after the pair moved in, about 20 men, most of them strangers, moved in.

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The Devils Wind

Every autumn in Southern California, the Santa Ana winds blow, helping to spread the flames that can detect the birth of wildfires remote cameras.

1. The Santa Ana winds form from an area south of the state, where they pick up moisture before entering California.

2. The winds grow hotter and dryer as they continue unobstructed toward Southern California. They can cause temperatures to rise by 15 degrees Fahrenheit.

3. The dry gusts blow across dry landscapes, increasing the chances for wildfire to spread. The winds can hit, and how hard they will hit, and how fast the fire will spread depends on the terrain and weather conditions.

4. The winds are caused by a pressure difference between the high-pressure system over the Pacific Ocean and the low-pressure system over the land.

5. The winds can be so strong that they can knock over trees and uproot power poles, causing power outages.

6. The winds are also known for their unpredictability, which makes it difficult for firefighters to predict their behavior.

7. The winds are sometimes called the "Devil Winds" because of the destruction they cause.

8. The winds are a natural part of the California landscape, and they have been blowing for thousands of years.

9. The winds have been studied by scientists for decades, but there is still much to be learned about their behavior.

10. The winds are a reminder of the importance of preparedness and planning in wildfire-prone areas.

### Fire Prevention

- **Firefighters**
  - Firefighters are on the front lines, working to keep wildfires from spreading.
  - They use technology to help them fight fires, including cameras and sensors.

- **Residents**
  - Residents can help prevent wildfires by taking precautions, such as clearing brush and maintaining safe distances from structures.

- **Government**
  - Government agencies work together to prevent wildfires, including by managing vegetation and monitoring weather conditions.

- **Science**
  - Scientists study wildfires to better understand how they start and spread, and to develop new strategies for preventing and fighting them.

### Firefighter Technology

- **Drones**
  - Drones can be used to monitor wildfires from above, allowing firefighters to get a better picture of the situation.

- **Satellites**
  - Satellites can be used to detect wildfires from space, allowing firefighters to respond more quickly.

- **Mobile Technology**
  - Mobile technology can be used to communicate with firefighters on the ground, allowing them to stay connected and work together more effectively.

- **Artificial Intelligence**
  - Artificial intelligence can be used to predict how wildfires might spread, allowing firefighters to prepare in advance.

### Firefighter Roles

- **First Responders**
  - First responders are the first to arrive on the scene of a wildfire, providing critical assistance to those affected.

- **Engineers**
  - Engineers work on developing new technologies to help firefighters fight fires.

- **Scientists**
  - Scientists study wildfires to develop new strategies for preventing and fighting them.

- **Governments**
  - Governments work together to prevent wildfires, including by managing vegetation and monitoring weather conditions.

### Firefighter Challenges

- **Weather Conditions**
  - Weather conditions can make it difficult for firefighters to fight wildfires, including strong winds and extreme temperatures.

- **Remote Locations**
  - Remote locations can make it difficult for firefighters to reach wildfires, requiring them to travel long distances.

- **Resource Limitations**
  - Resource limitations, such as limited funding and equipment, can make it difficult for firefighters to fight wildfires.

- **Community Support**
  - Community support is critical to fighting wildfires, including by providing resources and support to firefighters.

### Firefighter Successes

- **Prevention Strategies**
  - Prevention strategies can help reduce the risk of wildfires, including by managing vegetation and monitoring weather conditions.

- **Response Strategies**
  - Response strategies can help firefighters respond more quickly and effectively to wildfires, including by using technology and artificial intelligence.

- **Aftercare**
  - Aftercare is critical to helping communities recover from wildfires, including by providing resources and support to those affected.

### Conclusion

Wildfires are a natural part of the California landscape, and they have been blowing for thousands of years. By understanding the science behind the winds and how they behave, we can better prepare for them and fight them more effectively.
Hardscape

Commercial

SUNDAY

25

The city averages just under 10 inches of rain/year, although only 5 inches of that amount 12 times from 2000 to 2020. It is expected to finish the current season on Sept. 30 with less than 5 inches.

Source: National Weather Service

San Diego rainfall

Since 2007, the San Diego region has experienced and endured 10 major 2014–2016

San Diego rainfall

San Diego's Local Leader For Turf

Get Turf and Get Together Again

Tough Turtle Turf

Limited Warranty

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