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Caused Most Destruction in 2016

Breaking down CoreLogic's annual summary of natural hazards.

In late January, CoreLogic released its annual Natural Hazard Risk Summary and Analysis. According to their research, 2016 had "average or below-average activity for most U.S. natural hazards with the exception of flood and wind, both of which saw above-average activity, due in large part to Hurricane Matthew."

This infographic breaks down the highlights of the annual review! By understanding natural disasters and the damage they cause, restoration contractors can be better prepared for future catastrophic events.

FLOODING



in total losses – 6x greater than 2015 damage



flood-related

events exceeded \$1 billion in losses:

- Louisiana Flood (\$10 billion)
- Hurricane Matthew (\$3 billion)
- Sabine River Basin Flood (\$1.3 billion)
- Houston Flood (\$1.2 billion)
- West Virginia Flash & Riverine Flooding (\$1 billion)

HAIL

of continental U.S. impacted by severe hail in 2016

Texas had more than \$5.5 in hail and wind-related losses



WINTER STORMS



in 121 years

Most significant Feb. 2016 marked storm affected

100 million

people in January 2016

TROPICAL STORMS & HURRICANES

Named Storms

- 🔻 8 Tropical Storms
- **7** Hurricanes (3 were Category 3 or higher)

Hurricane

Matthew Breakdown

- § \$4-6 billion in insured losses
- \$3.5-5 billion in damage caused by wind
- \$500,000-\$1 million caused by storm surge

TORNADO

One of most inactive years since recording began in 1954

February had 102

tornadoes - 2nd most active February in history

TORNADO

FLOODING W

WILDFIRE

Winter

- 2016 was well below annual average
- most-destructive fires in terms of homes destroyed:
 - Gatlinburg Fires: 16,000 acres burned; final count of homes destroyed still undetermined

- Clayton Fire (Northern California): 189 homes
- Blue Cut Fire (Southern California): 105 homes
- Soberanes Fire (Central California): 57 homes



TROPICAL STORMS & HURRICANES

WINTER STORM