

Why don't we take heed to storms in evacuate?

I feel like we need to take a look at the danger of Hurricanes and tornadoes. Hurricanes and tornadoes are associated with each other. Because the ~~high~~ high winds of ~~a~~ a hurricane can devastate a region, considerable damage can also occur from hurricane-spawned tornadoes. Even though they ~~can~~ coexist within each other.

Tornado has been proven to be the worst. Because it has intense, rotating columns of air that often protrudes from a cumulonimbus cloud in the shape of a funnel or a rope whose circulation is present on the ground. A tornado can get up to 200 knots.

For example, one of the most violent outbreaks ever recorded from a tornado on April 3 and 4, 1974. During a 16 hour period, 148 tornadoes, cut through parts of 13 states and one Canadian province, killing 319 people, injuring more than 5000 and causing an estimate \$600 million in damage in the United States. Some of these tornadoes were among the most powerful ever recorded, as 7 tornadoes were rated at F5 intensity and 23 tornadoes at F4 intensity.

Some ~~one~~ one else might think hurricanes are the worst because of its devastating winds, the storm surge, and flooding. Although the hurricane's high winds inflict a great deal of damage, it is the huge waves, high seas and flooding that normally cause most of the destruction. The ~~fast~~ flooding ~~is~~ is also responsible for the loss of many lives. Most hurricane deaths are due to flooding. The aftermath of an intense hurricane can be ~~devastating~~ devastating because supply of fresh drinking water may be contaminated, and food may become scarce as grocery stores and markets are forced to close, sometimes for days, or even weeks. Roads may be blocked by fallen trees and debris or by sand that was deposited during the storm surge.

Electrical and telephone service may be disrupted or completely lost. And many people may be displaced or completely lost. And many people may be displaced from their damaged or destroyed homes. Even the cleanup efforts can prove ~~danger~~ deadly, as in certain areas, poisonous snakes often find their way into various nooks and crannies of the debris.

Both are devastating in similar ways. But a tornado is more deadly because 100 people can die in a single tornado. The deadliest tornadoes are often those that occur in families, a group or a series of tornadoes spawned by the same thunderstorm. (Some thunderstorms produce a sequence of several tornadoes over 2 or more hours and over distances of km or more). Tornado families are typically the result of a single long lived supercell thunderstorm. A final situation that proves tornado is devastating and deadly. A devastating outbreak occurred on May 03, 1999. when 78 tornadoes marched across parts of Texas, and Kansas.

Hurricane vs. Tornadoes Mr. Taylor ideas

work cited

Arthurs:

Ahrens / Henson pg. 302, 305

You see how deadly both can be. Why is it when the warning sent by weather channel and announced in the community. Go in a storm cell, below ground in a basement or found a safe place. Many people do evacuate or follow directions. They choose to die. I want everyone to think about the devastation of Hurricane and a tornado.

Written by

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