# **Tornadoes**

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Also known as twisters, tornadoes are born in thunderstorms and are often accompanied by hail. Giant, persistent thunderstorms called supercells spawn the most destructive tornadoes. These violent...

Tornadoes are focused in the right front quadrant of landfalling tropical cyclones, which tend to occur in the late summer and autumn. Tornadoes can also be spawned as a result of eyewall mesovortices, which persist until landfall. Tornado occurrence is highly dependent on the time of day, because of solar heating.

Tornadoes Tornadoes can destroy buildings, flip cars, and create deadly flying debris. Tornadoes are violently rotating columns of air that extend from a thunderstorm to the ground.

Tornado, a small-diameter column of violently rotating air developed within a convective cloud and in contact with the ground. Tornadoes occur most often in association with thunderstorms during the spring and summer in the mid-latitudes of both the Northern and Southern Hemispheres.

# Tornado | meteorology | Britannica

Tornadoes, explained - National Geographic

Most California tornadoes originate in the Pacific as winter thunderstorms. As some storms approach the coast, cold air above the ocean mixes with warmer air on land, resulting in the kind of ...

# Tornado weather in Southern California? Yup, we have ...

Tornadoes also develop occasionally in southern Canada during the Northern Hemisphere's summer and somewhat regularly at other times of the year across Europe, Asia, Argentina, Australia and New Zealand. Tornadic events are often accompanied by other forms of severe weather, including strong thunderstorms, strong winds, and hail.

# Tornadoes of 2020 - Wikipedia

A tornado is a violent rotating column of air extending from a thunderstorm to the ground. The most violent tornadoes are capable of tremendous destruction with wind speeds of up to 300 mph. They can destroy large buildings, uproot trees and hurl vehicles hundreds of yards. They can also drive straw into trees.

Tornadoes in Los Angeles County are more likely to appear from November through January. Long Beach, South Los Angeles and South Whittier lead in having seen the most twisters. NOTE: Although National Weather Service (NWS) data list 43 tornado events for Los Angeles County since 1950, we list only 42 below. Not shown is a February 19, 1966 ...

## Do Tornadoes Occur in Los Angeles County, California?

The roar of a tornado sounds different depending on it's size, how close you are and what the tornado is striking. Ones I've heard over open fields often sound like powerful waterfalls. The bigger...

The professor described the sound of "roaring freight trains," a common characteristic of tornadoes. The roof of the LA Convention Center, built in 1971, was partially torn of and large letters ...

## March 1983: The Day a Frightening Force of Nature Rampaged ...

A tornado is a narrow, violently rotating column of air that extends from a thunderstorm to the ground. Because wind is invisible, it is hard to see a tornado unless it forms a condensation funnel made up of water droplets, dust and debris. Tornadoes can be among the most violent phenomena of all atmospheric storms we experience.

A tornado is a violently rotating column of air extending from the base of a thunderstorm down to the ground. Tornadoes are capable of completely destroying well-made structures, uprooting trees, and hurling objects through the air like deadly missiles. Tornadoes can occur at any time of day or night and at any time of the year.

Most People Don't Know There Are 4 Active Volcanoes Right Here In Northern California. We see plenty of forces of nature here in Northern California from earthquakes to flooding to wildfires.

# Most People Don't Know There Are 4 Active Volcanos Right ...

The red-shaded states, including Florida, Illinois, Iowa, Nebraska, Oklahoma and Colorado, typically have between 51 and 66 tornadoes annually. The two most active states for tornadoes are Texas,...

Here's How Many Tornadoes Your State Sees in a Typical ... 'Beautiful' storm captured in Illinois as severe weather brings tornadoes, flash flooding. A storm chaser in Illinois caught quite the sight as severe thunderstorms rocked the region on Wednesday.

# Tornado | Fox News

On May 16-17 there were 26 tornadoes across Arkansas, Illinois and Louisiana. There was scattered damage and one fatality. The most active days of the month were May 21-23 in which 14, 12 and 27 tornadoes were reported across several Midwestern states including Kansas, Oklahoma, Texas, Illinois, Iowa and Wisconsin.

## Tornadoes - May 2020 | State of the Climate | National ...

Tornadoes occur on six of the seven continents. The country with the most tornadoes, based on land size, is the United States, with over 1,000 reported annually.

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