

Tornado vortex

In this article, we look to answer the question of why and how tornadoes happen by exploring the complex interaction of variables like wind shear, air temperature, pressure systems, and humidity that collide to spawn ...

A "tornado" has been spotted in West Yorkshire. Footage has been shared across social media of the phenomenon, which could be seen in Marsden, near Huddersfield, on Monday evening, with users ...

A rare fire tornado formed over the Deer Creek Fire near La Sal, Utah, on July 12, amid rapidly intensifying wildfire conditions. The vortex launched flames into the air and damaged a fire engine, ...

Dramatic footage shows a tornado swirling above the village of Marsden, West Yorkshire, on July 21. The twisting vortex stretched down from the sky and lasted around two minutes before ...

Welcome to the Texas Vortex Storm Chase Team, where passion meets science in the pursuit of understanding nature's most powerful phenomena. As dedicated weather researchers, we embark on thrilling expeditions into the ...

A massive fire vortex damaged a fire engine during Utah's Deer Creek Fire. The fire has burned over 10,000 acres and remains 0% contained, with evacuations ongoing. Extreme heat and wind remain in ...

Dramatic footage shows a tornado swirling above the village of Marsden, West Yorkshire, on July 21. The twisting vortex stretched down from the sky and lasted around two minutes before dissipating ...

Abstract Tornado-like vortices (TLVs) are known to be very sensitive to processes in the atmospheric surface layer, where surface drag can play multiple roles. This study is designed ...

Additionally, a tornado-like vortex forms originating near the cavity floor, with its axis primarily in the vertical direction, and sustained by the primary recirculation flow. Sound pressure level ...

Utah "firenado" with 122-mph winds leaves behind significant damage The Deer Creek Fire had already burned several thousand acres just north of La Sal on Saturday when the column of flames and hot gasses began spinning, creating ...

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 ...

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