

Types, Effects & Countries that face Tornadoes

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Abstracts

A tornado is a storm form that is violently rotating column of the dust and silt in connection with the surface of the earth. They are usually view as twister or cyclones. Tornadoes have different shapes and forms that are normally in form of visible funnel shape that is narrow and connected with earth and usually move in circular motion with the cloud of debris and dust. Usually tornadoes have speed more than 110 miles with that wind move per hour and the height of 250 feet and travel in unstable manners. The most dangerous form of the tornadoes may have speed of the wind more than 300 miles an hour and height of 3 km and can stay on earth for many miles (Live science, 2016). (continued...)wordcount of report: 1500 words

Contents

Introduction
Types of Tornadoes
Characteristics of Tornadoes
Causes of Tornadoes
Formation of Tornadoes
Regions of Tornados
Conclusion
References

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