

Advanced Spotters' Field Guide

National Oceanic and Atmospheric Administration



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Advanced Spotters' Field Guide National Oceanic and Atmospheric Administration The National Weather Service (NWS) has a number of devices for detecting severe thunderstorms. Included in these are radar, satellite, and lightning detection networks. However, the most important tool for observing thunderstorms is the trained eye of the storm spotter. While radar is used quite often in severe storm warnings, conventional weather radar will only indicate areas and intensities of precipitation. It does not give any indication of cloud formations or wind fields associated with a storm. Doppler radar, which is being introduced across the country, will give some indication of air motions inside a storm. Doppler radar, though, will not give these indications down to ground level. It is impossible for any radar to detect every severe weather event in its coverage area, and radar occasionally suggests severe weather when, in fact, none is present.

Satellite and lightning detection networks provide general thunderstorm locations and are extremely valuable in data-sparse regions (such as over mountainous terrain or over bodies of water). They help to identify persistent thunderstorm areas and can be of aid in flash flood forecasting. These systems provide little in the way of quantitative real-time information, though, and are not especially helpful during times of fast-breaking severe weather. As a trained spotter, you perform an invaluable service for the NWS

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