



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2002

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

WEST VIRGINIA, East

WVZ048>049

Grant - Mineral

**30 2000EST
 2359EST**

0 0

Winter Weather

A strong cold front pushed through during the afternoon of the 30th. This turned winds to the northwest and moisture from the Great Lakes was blown into the region. The winds deposited the moisture in the form of snow in the Appalachian Mountains between 8 PM on the 30th through 8 AM on the 1st of December. A total of 1 to 6 inches of snow accumulated, with the highest amounts occurring in higher elevations in the western portion of the counties. Reports included 6.0 inches in Bayard, 2.3 inches in Keyser, and 1 inch in Romney. Winds gusting as high as 45 MPH caused the newly fallen snow to blow around and dropped wind chills into the single digits above zero.