



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2002

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

**NORTH DAKOTA, Central and West**

**NDZ001>005-009>013-  
017>023-025-031>035-  
040>045**      **Divide - Burke - Renville - Bottineau - Rolette - Williams - Mountrail - Ward - Mchenry - Pierce - Mckenzie - Dunn - Mercer - Oliver - Mclean - Sheridan - Wells - Foster - Golden Valley - Billings - Stark - Morton - Burleigh - Slope - Hettinger - Grant - Bowman - Adams - Sioux**

07      1430CST                                      0      0                                      **Winter Storm**  
08      1500CST

A low pressure system at the surface and upper atmosphere came together to produce heavy snow across northwest and north central North Dakota. Heavy wet snow accumulated between 6 to 10 inches, with some local reports up to 15 inches fell in a band from Williston through Minot to Bottineau and Rolla. The storm system moved out of the area by noon on the 9th of May.

**Rolette County**

**Dunseith                                      29      1950CST                                      0      0                                      Hail(1.00)**