



National Weather Service

Storm Data and Unusual Weather Phenomena



March 2006

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

NDZ048-051

La Moure - Dickey

**11 0500CST
0930CST**

0 0

Heavy Snow

Heavy wet snow fell over the area with snow reports of 9 inches at Fullerton and LaMoure. There was very little wind with the snow, mostly under 15 mph.

**NDZ018-034-041>042-
044>045**

Dunn - Morton - Hettinger - Grant - Adams - Sioux

**19 0600CST
1500CST**

0 0

Winter Storm

This was a prolonged winter weather event, beginning on Saturday, March 18, with light snow, and continuing well into Sunday afternoon, March 19, with heavy snow and high wind. Warning criteria was not met until the early morning hours of Sunday. Wind speeds gusted as high as 46 mph at Hettinger and 41 mph at Dickinson. Along with the heavy wet snow visibility was reduced to a half mile for long periods of time and occasionally lower than that. Snow reports were 12 inches on the South Dakota side of the North Dakota-South Dakota border (south of Sioux County), 10 inches at Mott, 8 1/4 inches at Halliday, 8 inches at Hettinger, and 7 inches at New England, Glen Ullin, and pretty Rock.