



National Weather Service

Storm Data and Unusual Weather Phenomena



January 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

NDZ044>046

Adams - Sioux - Emmons

28	0500CST 1700CST				0	0			Heavy Snow
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An upper level disturbance moved across a shallow boundary of arctic air covering the northern plains and produced a narrow band of heavy snow across southern North Dakota. The heaviest snowfall of 6 to 8 inches fell just north of the North Dakota southern border from Hettinger to Selfridge to Strasburg. A more general snowfall of 2 to 5 inches fell from the South Dakota border, northward to just south of Interstate 94 in southern North Dakota.