



National Weather Service

Storm Data and Unusual Weather Phenomena



April 2001

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

NDZ001-009-017	Divide - Williams - Mckenzie				0	0			Winter Storm
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A strong upper level storm system moved north...northeast out of Wyoming into North Dakota and Montana during the evening hours of the 2nd of April 2001. A combination of rain, sleet and brief periods of heavy wet snow fell across western and central North Dakota. Snowfall accumulation's of 4 to 6 inches were common across western North Dakota. The northwest area of the state received much of the snowfall, where scattered reports of around 6 inches of wet snow accumulated.

NDZ046-048-050>051	Emmons - La Moure - Mcintosh - Dickey				0	0			Heavy Snow
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A spring storm system over Colorado moved into the plains during the early hours on the 22nd of April, then moved into the Great Lakes Region on the 23rd of April. The storm system produced a swath of heavy wet snow from west central South Dakota through parts of south central and much of southeastern North Dakota. Up to a foot of wet snow fell across this area. In south central North Dakota, 6 to 8 inches fell across southern Emmons, La Moure, Dickey and McIntosh counties.