



National Weather Service

Storm Data and Unusual Weather Phenomena



April 2002

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

Ward County

Surrey	16	1300CST			0	0			Hail(0.75)
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Hail covered the ground accumulating around 2 inches in depth.

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Dunn - Mercer - Oliver - Mclean - Sheridan - Golden Valley - Billings - Stark - Slope - Hettinger - Bowman - Adams

	18	0900CST 1515CST			0	0			Winter Storm
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A strong low pressure system moved rapidly across central South Dakota during the day moving into Minnesota that evening. The system brought rain, sleet and snow across much of western and central North Dakota. Colder air on the back side of the storm system turned the mixed precipitation to all snow. A narrow band of heavy wet snow fell from the southwest corner of the state through central North Dakota. Up to 7 inches of snow accumulated within this band. Along with the mixed precipitation, northerly winds to 35 mph reduced visibilities to near zero at times and travel was not advised. The snow ended by the early evening hours as the storm system moved through Minnesota