



National Weather Service

Storm Data and Unusual Weather Phenomena



October 1999

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>022-031>033-
040>041-043>044

Divide - Burke - Renville - Bottineau - Rolette - Williams - Mountrail - Ward - Mchenry - Pierce - Mckenzie - Dunn - Mercer - Oliver - Mclean - Sheridan - Golden Valley - Billings - Stark - Slope - Hettinger - Bowman - Adams

31	1730CST 2359CST	0	0	2.6M	4.9M	High Wind (64)
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An intense low pressure system over southern Saskatchewan Canada trailed a strong cold front into eastern Montana. The strong cold front entered western North Dakota sunday evening moving into central North Dakota before midnight. The storm system continued moving east across the state during the morning hours monday November 1st. The system brought widespread winds in excess of 65 mph to western and central North Dakota. The high winds combined with very dry conditions caused numerous wild fires burning thousands of acres of land and a few buildings. Numerous homes and businesses reported wind damage to roofs and windows.