



National Weather Service

Storm Data and Unusual Weather Phenomena



December 1998

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>003-009

Divide - Burke - Renville - Williams

04	1000CST				0	0			Heavy Snow
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A low pressure system developed over southeast Wyoming and moved east intensifying over the central plains during the late morning hours. A trough of low pressure extended into eastern Montana. Heavy snow developed along this trough in northeast Montana and spread into northwest North Dakota. Snow amounts ranged between 10 to 12 inches in a twelve hour period.