National Weather Service
Storm Data and Unusual Weather Phenomena

December 2004

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

NORTH DAKOTA, Central and West

NDZ001>005-009>013-017>023-025-031>037-040>048-050>051

Divide - Burke - Renville - Bottineau - Rolette - Williams - Mountrail - Ward - Mchenry - Pierce - Mckenzie - Dunn - Mercer - Oliver - Mclean - Sheridan - Wells - Foster - Golden Valley - Billings - Stark - Morton - Burleigh - Kidder - Stutsman - Slope - Hettinger - Grant - Bowman - Adams - Sioux - Emmons - Logan - La Moure - Mcintosh - Dickey

11	**1457CST**		**0**	**1**	**30K**		**High Wind (MG66)**
12	**1200CST**						

A strong cold front brought high winds to western and central North Dakota causing one minor injury and minor damage across the region. The frontal system also brought scattered snow showers with areas of blowing snow reducing visibilities in several locations. No travel was advised in the southwest due to the high winds. Sustain winds of 40 to 50 mph existed over the region with gust of 50 to 65 mph. The highest gust reported was 76 mph 5 miles east of Richardton in Stark County. Damage was confined to a new construction being built at the Fort Berthold Community College in Mountrail County. A male carrying his luggage from the Bismarck Airport to his vehicle was blown over by the high winds causing minor injuries to his leg.

NDZ002>003-010>011-018>022-031>037-040>046

Burke - Renville - Mountrail - Ward - Dunn - Mercer - Oliver - Mclean - Sheridan - Golden Valley - Billings - Stark - Morton - Burleigh - Kidder - Stutsman - Slope - Hettinger - Grant - Bowman - Adams - Sioux - Emmons

20	**0900CST**		**0**	**0**			**High Wind (MG60)**
	2359CST						

A strong cold front out of southern Canada moved southeast through western and central North Dakota producing widespread strong winds to the region. Sustained winds greater than 40 mph with occasional gust over 50 mph were common across the area. The strongest gust reported was 69 mph 5 miles east of Richardton in Stark County. No reports of damage or injuries were received