Deaths &

Property &

Event Type and Details

Date/Time

Location

ADULEY COUNTY 0.9 EBEACH (46.92, -103.98) 07011/2 77 40 MST 0 Thunderstorm Wind (MG 56 kt) 07011/2 77 50 MST 1 C Source: AVWOS DOLDEN VALLEY COUNTY BEACH (46.92, -104.00) 07011/2 17 50 MST 1 12K Thunderstorm Wind (MG 56 kt) 07011/2 17 50 MST 1 12K Thunderstorm Wind (E0.01 kt) 07011/2 17 50 MST 1 12K Thunderstorm Wind (E0.01 kt) 07011/2 17 50 MST 1 0 Source: Public The strong winds blew down a power line, temporarily dissuppting power to parts of Beach. DOLDEN VALLEY COUNTY 0.5 W SENTINEL BUTTE (46.92, -103.84) 07011/2 17 57 MST 0 Thunderstorm Wind (E0.02 kt) 07011/2 17 57 MST 0 Source: Trained Spotter Strong winds were reported in Sertlinel Buttle. Severe Thunderstorm Watch number 449 was in effect during this event. Diturnal convection initiating across southeast Montana late in the afternoon ahead of surface low pressure advanced into southwest known backs. Moderate downdraft CAPE led to severe thunderstorm wind guests across Golden Valley County sarry in the werning. Attentional COUNTY 3.3 SSW WILLOW CITY (86.5-100.32) 0702/12 09/12 CST 0 Hail (1.00 in) 0702/12 09/12 CST 0 Hail (1.00 in) 0702/12 09/12 CST 0 Source: Trained Spotter BOTTINEAU COUNTY 3.3 SSW WILLOW CITY (86.5-100.32) 0702/12 09/12 CST 0 Source: Trained Spotter BOTTINEAU COUNTY 3.0 SW GRENORA (48.62, -103.94) 0702/12 10-50 CST 0 Source: Trained Spotter BOTTINEAU COUNTY 9.1 WNNW BONETRAILL [48.46, -104.04] 0703/12 18-50 CST 0 Source: Trained Spotter BOTTINEAU COUNTY 9.1 WNNW BONETRAILL [48.46, -104.04] 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61 kt) 0703/12 18-50 CST 1 SK Thunderstorm Wind (EC.61	Location	Date/Time	Injuries	Crop Dmg	Event Type and Details
ORDINITY — BEACH (46.32, -104.80) ORDINITY — Source Public ORDINITY — 0.5 W SENTINEL BUTTE (46.32, -108.84) ORDINITY — 0.5 W WILLOW CITY (46.56, -100.32) ORDINITY — 0.5 W GRENORA (46.32, -103.34) ORDI	NORTH DAKOTA, Central an	d West			
ORDINITY — BEACH (46.32, -104.80) ORDINITY — Source Public ORDINITY — 0.5 W SENTINEL BUTTE (46.32, -108.84) ORDINITY — 0.5 W WILLOW CITY (46.56, -100.32) ORDINITY — 0.5 W GRENORA (46.32, -103.34) ORDI	GOLDEN VALLEY COUNTY 0.9 E	BEACH [46.92, -103.98]			
SOLDEN VALLEY COUNTY — BEACH [46.92, -104.00] 070 1712 17.50 MST 070 1712 17.52 MST 0 Thunderstorm Wind (EG 62 kt) 070 1712 17.52 MST 0 Source: Trained Spotter Strong winds were reported in Sentinel Butte. Severe Thunderstorm Watch number 449 was in effect during this event. Durinal convection initiating across southeast Montana late in the afternoon ahead of surface low pressure advanced into southwest work of Dakota. Moderate downdraft CAPE led to severe thunderstorm wind gusts across Golden Valley County early in the eventing. Attenwards, convection became more concentrated over southern Canada and northern South Dakota. SOUTHEAU COUNTY — 3.3 SSW WILLOW CITY [48.84, -104.032] 070212 09:17 CST 0 Source: Trained Spotter SOUTHEAU COUNTY — ROLETTE [48.87, -99.83] 070212 10:40 CST 070212 10:50 CST 0 Source: Trained Spotter SOUTH A sound severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hall and a severe thunderstorm wind gust across County or Source: Trained Spotter WILLIAMS COUNTY — 9.1 WNW BONETRAIL [48.46, -104.04] 070312 18.50 CST 0 Source: Trained Spotter WILLIAMS COUNTY — 9.5 W GRENORA [48.62, -103.94] 070312 19.02 CST 8K Thunderstorm Wind (EG 61 kt) 070312 19.02 CST 15K Thunderstorm Wind (EG 68 kt) 070312 19.02 CST 15K Thunderstorm Wind (EG 68 kt) 070312 19.07 CST 0 Source: Trained Spotter WILLIAMS COUNTY — 1.8 E GRENORA [48.62, -103.98] 070312 19.07 CST 15K Thunderstorm Wind (EG 68 kt) 070312 19.07 CST 0 Source: Trained Spotter				0	Thunderstorm Wind (MG 56 kt)
07/01/12 (17-50 MST 12K 12K Thunderstorm Wind (EG 61 kt) 07/01/12 (17-50 MST 0 Source: Public Carlos MST 07/01/12 (18-50 MST 0 Source: Public Carlos MST 07/01/12 (18-50 MST 0 Source: Public Carlos MST 07/01/12 (17-52 MST 0 Thunderstorm Wind (EG 52 kt) 07/01/12 (17-52 MST 0 Source: Trained Spotter Carlos Wind (EG 52 kt) 07/01/12 (17-52 MST 0 Source: Trained Spotter Carlos Wind (EG 52 kt) 07/01/12 (17-52 MST 0 Source: Trained Spotter Carlos Wind (EG 52 kt) 07/01/12 (17-52 MST 0 Source: Trained Spotter Carlos Windows were reported in Sentinel Buttle. Severe Thunderstorm Watch number 449 was in effect during this event. ***Diffused convection initiating across southeast Montana late in the afternoon ahead of surface low pressure advanced into southwest donth backs. Moderate downdraft CAPE led to severe thunderstorm wind gusts across Golden Valley County early in the evening. ***METHERAU COUNTY — 3.3 SSW WILLOW CITY (48-56 - 400.32) 07/02/12 (09-12 CST 0 Source: Trained Spotter O7/02/12 (09-12 CST 0 Source: Trained Spotter O7/02/12 (09-12 CST 0 Source: Trained Spotter O7/02/12 (19-50 CST 0 Source: Emergency Manager The strong winds uprocted several traes. One tree fell onto a house and caused some damage. ***An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along a surface trough. This storm orth central North Dakota during the morning along		07/01/12 17:50 MST		0	Source: AWOS
trong winds blew down a power line, temporarily disrupting power to parts of Beach. OLDEN VALLEY COUNTY — 0.5 W SENTINEL BUTTE [46.92, -103.84]	OLDEN VALLEY COUNTY BEAG	CH [46.92, -104.00]			
The strong winds blew down a power line, temporarily disrupting power to parts of Beach. SOLDEN VALLEY COUNTY 0.5 W SENTINEL BUTTE [48.92,-103.84] 07/01/12 17:52 MST 0 Source: Trained Spotter 07/01/12 17:57 MST 0 Hail (1.00 in) 07/02/12 10:50 CST 0 Hail (1.00 in) 07/02/12 10:40 CST 07/02/12 10:50 CST 0 Source: Trained Spotter 07/02/12 10:50 CST 0 Source: Emergency Manager 07/02/12 10:50 CST 0 Source: Emergency Manager 10 Source: Trained Spotter 10 Sourc		07/01/12 17:50 MST		12K	
OLDEN VALLEY COUNTY 0.5 W SENTINEL BUTTE [46.92, -103.84] OT/01/12 17:52 MST OT/01/12 17:52 MST OT/01/12 17:57 MST OT/01/12 10:50 CST OT/01/12 10:40 CST OT/01/12 10:50 CST OT/		07/01/12 18:00 MST		0	Source: Public
O7031/12 17:52 MST 0701/12 17:55 MST 0 Source: Trained Spotter Fibrong winds were reported in Sentinel Buttle. Severe Thunderstorm Watch number 449 was in effect during this event. Subtrail Convection initiating across southeast Montana late in the afternoon ahead of surface low pressure advanced into southwest which Dakota. Moderate downdraft CAPE led to severe thunderstorm wind gusts across Golden Valley County early in the evening. Interverse, convection became more concentrated over southern Canada and northern South Dakota. SOTTINEAU COUNTY 3.3 SSW WILLOW CITY [46.56, -100.32] 07/02/12 09:17 CST 0 Mail (1.00 in) 07/02/12 09:17 CST 0 Mail (1.00 in) 07/02/12 09:17 CST 0 Source: Trained Spotter SOLETTE COUNTY ROLETTE [48.67, -99.83] 07/02/12 10:40 CST 20/K Thunderstorm Wind (EG 61 kt) 07/02/12 10:50 CST 0 Source: Emergency Manager The strong winds uprooted several trees. One free fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm included large hall and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WINW BONETRAILE [48.46, -104.04] 07/03/12 18:55 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 5 0 Source: Trained Spotter WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.49] 07/03/12 19:07 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 5 0 Source: Trained Spotter WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 0 Source: Trained Spotter WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 0 Source: Trained Spotter	he strong winds blew down a power	line, temporarily disrupting power to part	s of Beach.		
107/01/12 17:57 MST 0 Source: Trained Spotter 107/01/12 17:57 MST 0 Source: Trained Spotter 108 Source: Trained Spotter 109 Source: Trained Spotter 100 Source: Strained Spotter 100 Source: Trained Spotter 100 Sour	GOLDEN VALLEY COUNTY 0.5 W				
Storage winds were reported in Sentinel Butte. Severe Thunderstorm Watch number 449 was in effect during this event. Silvanal convection initiating across southeast Montana late in the afternoon ahead of surface low pressure advanced into southwest forth Dakota. Moderate downdraft CAPE led to severe thunderstorm wind gusts across Golden Valley County early in the evening. SIGNTINEAU COUNTY — 3.3 SSW WILLOW CITY [48.66, -100.32] O7702/12 09:17 CST O Hall (1.00 in) O702/12 09:17 CST O Source: Trained Spotter ROLETTE COUNTY — ROLETTE [48.67, -99.83] O702/12 10:40 CST O702/12 10:50 CST O Source: Emergency Manager Che strong winds uprooted several trees. One tree fell onto a house and caused some damage. In Isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm broduced large hall and a severe thunderstorm wind gust. WILLIAMS COUNTY — 9.1 WNW BONETRAILL [48.46, -104.04] O703/12 18:50 CST O703/12 18:50 CST O703/12 18:50 CST Source: Trained Spotter WILLIAMS COUNTY — 0.5 W GRENORA [48.62, -103.94] O703/12 19:07 CST Source: Trained Spotter WILLIAMS COUNTY — 1.8 E GRENORA [48.62, -103.89] O703/12 19:07 CST Source: Trained Spotter WILLIAMS COUNTY — 1.8 E GRENORA [48.62, -103.89] O703/12 19:07 CST Source: Trained Spotter WILLIAMS COUNTY — 1.8 E GRENORA [48.62, -103.89] O703/12 19:07 CST Source: Trained Spotter WILLIAMS COUNTY — 1.8 E GRENORA [48.62, -103.89] O703/12 19:07 CST Source: Trained Spotter WILLIAMS COUNTY — 1.8 E GRENORA [48.62, -103.89] O703/12 19:07 CST Source: Trained Spotter					· · · · · · · · · · · · · · · · · · ·
Revere Thunderstorm Watch number 449 was in effect during this event. Distinual convection initiating across southeast Montana late in the afternoon ahead of surface low pressure advanced into southwest forth Dakota. Noderate downdraft CAPE led to severe thunderstorm wind gusts across Golden Valley County early in the evening. Intervards, convection became more concentrated over southern Canada and northern South Dakota.		07/01/12 17:57 MST		0	Source: Trained Spotter
Diurnal convection initiating across southeast Montana late in the afternoon shead of surface low pressure advanced into southwest forth Dakota. Moderate downdraft CAPE led to severe thunderstorm wind guists across Golden Valley County early in the evening. Afterwards, convection became more concentrated over southern Ganada and northern South Dakota. BOTTINEAU COUNTY 3.3 SSW WILLOW CITY [48.56, -109.32] 07/02/12 09:12 CST 0 Hall (1.00 in) 07/02/12 09:17 CST 0 Source: Trained Spotter ROLETTE COUNTY ROLETTE [48.67, -99.83] 07/02/12 10:40 CST 07/02/12 10:50 CST 0 Source: Emergency Manager The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:55 CST 0 Source: Trained Spotter WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.94] 07/03/12 19:07 CST 0 Source: Trained Spotter WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.94] 07/03/12 19:07 CST 0 Source: Trained Spotter	Strong winds were reported in Sentin	el Butte.			
North Dakota, Moderate downdraft CAPE led to severe thunderstorm wind gusts across Golden Valley County early in the evening. Miterwards, convection became more concentrated over southern Canada and northern South Dakota. 30TINEAU COUNTY 3.3 SSW WILLOW CITY [48.56, +100.32] 07/02/12 09:17 CST 0	Severe Thunderstorm Watch number	er 449 was in effect during this event.			
07/02/12 09:12 CST 0 Hail (1.00 in) 07/02/12 09:17 CST 0 Source: Trained Spotter ROLETTE COUNTY ROLETTE [48.67, -99.83] 07/02/12 10:40 CST 20K Thunderstorm Wind (EG 61 kt) 07/02/12 10:50 CST 0 Source: Emergency Manager The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -140.49] 07/03/12 18:55 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:07 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter	North Dakota. Moderate downdraft (CAPE led to severe thunderstorm wind	gusts across Gold	den Valley County	
O7/02/12 09:17 CST O Source: Trained Spotter ROLETTE COUNTY ROLETTE [48.67, -99.83] 07/02/12 10:40 CST 07/02/12 10:50 CST O Source: Emergency Manager The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:50 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	BOTTINEAU COUNTY 3.3 SSW W			0	H-1/4 00 (a)
ROLETTE COUNTY ROLETTE [48.67, -99.83] 07/02/12 10:40 CST 20K Thunderstorm Wind (EG 61 kt) 07/02/12 10:50 CST 0 Source: Emergency Manager The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:50 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.99] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter					
07/02/12 10:40 CST 20K Thunderstorm Wind (EG 61 kt) 07/02/12 10:50 CST 0 0 Source: Emergency Manager The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:50 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:07 CST 8K Thunderstorm Wind (EG 61 kt) Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed.		07/02/12 09:17 CST		0	Source: Trained Spotter
0 Source: Emergency Manager The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm oroduced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:50 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 5 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed.	ROLETTE COUNTY ROLETTE [48	3.67, -99.83]			
The strong winds uprooted several trees. One tree fell onto a house and caused some damage. An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:50 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)		07/02/12 10:40 CST		20K	Thunderstorm Wind (EG 61 kt)
An isolated severe thunderstorm developed over north central North Dakota during the morning along a surface trough. This storm produced large hail and a severe thunderstorm wind gust. WILLIAMS COUNTY 9.1 WNW BONETRAILL [48.46, -104.04] 07/03/12 18:50 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:07 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed.		07/02/12 10:50 CST		0	Source: Emergency Manager
### A twenty foot tall elm tree was knocked down. ###################################	The strong winds uprooted several tre	ees. One tree fell onto a house and cause	ed some damage.		
07/03/12 18:50 CST 10K Thunderstorm Wind (EG 61 kt) 07/03/12 18:55 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)			ta during the morr	ning along a surfac	ee trough. This storm
07/03/12 18:55 CST 0 Source: Trained Spotter The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	WILLIAMS COUNTY 9.1 WNW BO				
The strong winds blew down a tree onto a power line. WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed.					
WILLIAMS COUNTY 0.5 W GRENORA [48.62, -103.94] 07/03/12 19:02 CST 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)		07/03/12 18:55 CST		0	Source: Trained Spotter
07/03/12 19:02 CST 8K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	The strong winds blew down a tree or	nto a power line.			
07/03/12 19:07 CST 0 Source: Trained Spotter A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	WILLIAMS COUNTY 0.5 W GREN	ORA [48.62, -103.94]			
A twenty foot tall elm tree was knocked down. WILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)		07/03/12 19:02 CST		8K	
MILLIAMS COUNTY 1.8 E GRENORA [48.62, -103.89] 07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)		07/03/12 19:07 CST		0	Source: Trained Spotter
07/03/12 19:02 CST 15K Thunderstorm Wind (EG 61 kt) 07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	A twenty foot tall elm tree was knocke	ed down.			
07/03/12 19:07 CST 0 Source: Trained Spotter A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	WILLIAMS COUNTY 1.8 E GRENC				
A cattle wind break eight feet high was flattened and a wooden calf shelter was destroyed. DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)		07/03/12 19:02 CST		15K	
DIVIDE COUNTY 4.0 SSE WESTBY [48.82, -104.02] 07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)		07/03/12 19:07 CST		0	Source: Trained Spotter
07/03/12 20:20 CST 0 Thunderstorm Wind (EG 52 kt)	A cattle wind break eight feet high wa	s flattened and a wooden calf shelter was	s destroyed.		
· · · · ·	DIVIDE COUNTY 4.0 SSE WESTB	Y [48.82, -104.02]			
07/03/12 20:25 CST 0 Source: Mesonet		07/03/12 20:20 CST		0	Thunderstorm Wind (EG 52 kt)
		07/03/12 20:25 CST		0	Source: Mesonet
in estimated peak wind report was received in rural western Divide County.	•	•			

Page 1 of 10 Printed on: 08/24/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WILLIAMS COUNTY GRENORA [48.6	52, -103.93]			
	07/03/12 20:25 CST		0	Hail (1.00 in)
	07/03/12 20:28 CST		0	Source: Public
WILLIAMS COUNTY 1.7 NNE (ISN)SL				
	07/03/12 20:40 CST		0	Hail (0.75 in)
	07/03/12 20:45 CST		0	Source: Public
WILLIAMS COUNTY 9.4 SE ALAMO	[48.48, -103.33]			
	07/03/12 21:10 CST		0	Hail (1.00 in)
	07/03/12 21:15 CST		0	Source: Trained Spotter
DIVIDE COUNTY 14.9 SSW ALKABO	[48.66, -103.94]			
	07/03/12 21:53 CST		0	Hail (1.00 in)
	07/03/12 21:58 CST		0	Source: Trained Spotter
WILLIAMS COUNTY 0.5 W GRENOR	A [48.62, -103.94]			
	07/03/12 21:53 CST		0	Hail (1.00 in)
	07/03/12 21:59 CST		0	Source: Trained Spotter
Wind gusts to 50 miles per hour accomp	anied the large hail.			
DIVIDE COUNTY 4.6 E CROSBY [48.	24 402 481			
51VIDE COUNTY 4.0 E CROSBT [48.:	07/03/12 23:00 CST		0	Hail (0.88 in)
	07/03/12 23:05 CST		0	Source: Trained Spotter
DIVIDE COUNTY 1.1 SW CROSBY [4	- · · · · · · · · · · · · · · · · · · ·		0	Heil (4 50 in)
	07/03/12 23:15 CST		0	Hail (1.50 in)
	07/03/12 23:20 CST		0	Source: Public
DIVIDE COUNTY 1.1 SW CROSBY [4	•			
	07/03/12 23:22 CST		0	Hail (0.88 in)
	07/03/12 23:27 CST		0	Source: Law Enforcement
BURKE COUNTY 6.2 N COLUMBUS	[48.99, -102.78]			
	07/03/12 23:31 CST		0	Hail (1.75 in)
	07/03/12 23:38 CST		0	Source: Trained Spotter
This report came from a campground jus	t south of the Canadian border.			
DIVIDE COUNTY 1.1 SW CROSBY [4	8.91, -103.30]			
	07/04/12 00:35 CST		0	Hail (0.75 in)
	07/04/12 00:41 CST		0	Source: Public
Severe Thunderstorm Watch number 4	58 was in effect during this event.			
Strong to severe thunderstorms over n	arthagat Mantana mayad into northy	waat North Dakata	during the evenin	a a curface lour
pressure advanced into the Dakotas. T North Dakota. Several reports of large	hunderstorms continued to develop	along an occlude	-	-
MOINTOOLLOOUNTY OOWNIGHT	[46.26, -99.72]			
WICIN 105H COUNTY 8.2 W WISHER	07/06/12 03:03 CST		0	Thunderstorm Wind (MG 59 kt)
MCINTOSH COUNTY 8.2 W WISHER	01/00/12 00:00 001			
MCINTOSH COUNTY 8.2 W WISHEK	07/06/12 03:13 CST		0	Source: Mesonet
	07/06/12 03:13 CST		0	Source: Mesonet
MCINTOSH COUNTY 8.2 W WISHER	07/06/12 03:13 CST		0 35K	Source: Mesonet Thunderstorm Wind (EG 61 kt)

Page 2 of 10 Printed on: 08/24/2012

The strong winds blew down several trees and blew the roof off of a large building.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LA MOURE COUNTY 12.9 WSW EDGELEY [4	_			
	07/06/12 03:30 CST		25K	Thunderstorm Wind (EG 61 kt)
	07/06/12 03:40 CST		0	Source: Trained Spotter
Many large tree branches were broken off in Kulm	1.			
DICKEY COUNTY 2.8 N OAKES [46.17, -98.07	-		^	Thursdaystawn Mind (MO Ed lat)
	07/06/12 04:40 CST 07/06/12 04:50 CST		0	Thunderstorm Wind (MG 51 kt) Source: AWOS
An area of showers and scattered thunderstorm winds over McIntosh, LaMoure, and Dickey Cou			several reports of	severe downburst
MCKENZIE COUNTY 8.3 S EAST FAIRVIEW [4	47.73, -103.81]			
	07/11/12 15:15 MST		0	Hail (1.75 in)
	07/11/12 15:20 MST		0	Source: Trained Spotter
MCKENZIE COUNTY 13.0 NNW GRASSY BUT	TTE [47.57, -103.38]			
	07/11/12 16:25 MST		0	Hail (1.00 in)
	07/11/12 16:35 MST		0	Source: Public
MCKENZIE COUNTY 6.6 NE GRASSY BUTTE	[47.46, -103.14]			
	07/11/12 16:46 MST		0	Hail (1.75 in)
	07/11/12 16:52 MST		0	Source: Trained Spotter
MCKENZIE COUNTY 6.2 N GRASSY BUTTE [-	47.49103.251			
	07/11/12 17:05 MST		0	Hail (1.50 in)
	07/11/12 17:20 MST		0	Source: Public
DUNN COUNTY 2.5 SW KILLDEER [47.34, -10	2 801			
	07/11/12 17:20 MST		15K	Hail (2.50 in)
	07/11/12 17:30 MST		0	Source: Law Enforcement
The very large hail damaged a patrol car.				
HETTINGER COUNTY 1.2 NW NEW ENGLANI	D [46.54, -102.87]			
	07/11/12 17:35 MST		0	Hail (1.00 in)
	07/11/12 17:45 MST		0	Source: COOP Observer
DUNN COUNTY 5.1 SW KILLDEER [47.32, -10	12.85]			
	07/11/12 17:39 MST		25K	Hail (1.50 in)
	07/11/12 17:45 MST		0	Source: Trained Spotter
The large hail dented cars and damaged shingles	on a home.			
DUNN COUNTY MANNING [47.23, -102.77]				
	07/11/12 17:40 MST		0	Hail (1.00 in)
	07/11/12 17:50 MST		0	Source: Trained Spotter
HETTINGER COUNTY 4.2 N NEW ENGLAND	[46.59, -102.84]			
	07/11/12 17:46 MST		0	Hail (0.88 in)
	07/11/12 17:52 MST		0	Source: Trained Spotter
DUNN COUNTY NEW HRADEC [47.00, -102.88				
• , • •	07/11/12 18:06 MST		30K	Hail (1.75 in)
	07/11/12 18:15 MST		45K	Source: Public
The large hail damaged crops, homes, and vehicl	es.			

Page 3 of 10 Printed on: 08/24/2012

/11/12 18:08 MST /11/12 18:18 MST /11/12 18:18 MST /11/12 18:21 MST /11/12 18:31 MST /11/12 18:21 MST /11/12 18:31 MST /11/12 18:31 MST		0 0 0 0	Hail (1.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
2.52] /11/12 18:18 MST 2.52] /11/12 18:21 MST /11/12 18:31 MST 2.52] /11/12 18:21 MST /11/12 18:31 MST /11/12 18:31 MST		0 0 0	Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
2.52] /11/12 18:21 MST /11/12 18:31 MST 2.52] /11/12 18:21 MST /11/12 18:31 MST /11/12 18:45 MST		0 0	Hail (1.00 in) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
/11/12 18:21 MST /11/12 18:31 MST 2.52] /11/12 18:21 MST /11/12 18:31 MST /11/12 18:25 MST /11/12 18:45 MST		0	Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
/11/12 18:31 MST 2.52] /11/12 18:21 MST /11/12 18:31 MST /11/12 18:35 MST /11/12 18:45 MST		0	Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
2.52] /11/12 18:21 MST /11/12 18:31 MST /11/12 18:25 MST /11/12 18:45 MST		0	Thunderstorm Wind (EG 52 kt)
/11/12 18:21 MST /11/12 18:31 MST /11/12 18:35 MST /11/12 18:25 MST /11/12 18:45 MST			
/11/12 18:31 MST /11/12 18:25 MST /11/12 18:45 MST			
/11/12 18:25 MST /11/12 18:45 MST		0	Source: Trained Spotter
/11/12 18:25 MST /11/12 18:45 MST			
/11/12 18:25 MST /11/12 18:45 MST			
/11/12 18:45 MST			
		0	Hail (1.25 in)
		0	Source: Trained Spotter
/11/12 18:28 MST		0	Hail (2.00 in)
/11/12 18:33 MST		0	Source: Amateur Radio
<u> </u>			
/11/12 18:30 MST		0	Hail (0.88 in)
/11/12 18:35 MST		0	Source: Public
!] /11/12 18:30 MST		0	Hail (1.75 in)
/11/12 18:42 MST		0	Source: COOP Observer
/11/12 18:56 MST		0	Hail (1.00 in)
/11/12 19:11 MST		0	Source: Trained Spotter
0.781			
		0	Thunderstorm Wind (EG 52 kt)
/11/12 21:43 CST		0	Source: Broadcast Media
781			
-		0	Thunderstorm Wind (MG 52 kt)
		0	Source: Mesonet
A [46 74 400 601			
		0	Thunderstorm Wind (EG 61 kt)
		0	Source: NWS Employee
601			
-		0	Thunderstorm Wind (EG 52 kt)
		0	Source: CoCoRaHS
ong winds.			
	78] //11/12 21:33 CST //11/12 21:43 CST //11/12 21:43 CST //11/12 21:35 CST //11/12 21:45 CST //11/12 21:45 CST //11/12 21:40 CST //11/12 21:40 CST //11/12 21:50 CST //11/12 21:50 CST //11/12 21:50 CST //11/12 21:50 CST	//11/12 21:33 CST //11/12 21:43 CST //11/12 21:43 CST //11/12 21:35 CST //11/12 21:45 CST A [46.74, -100.68] //11/12 21:36 CST //11/12 21:42 CST D.60] //11/12 21:40 CST //11/12 21:50 CST rong winds.	7/11/12 21:33 CST

Page 4 of 10 Printed on: 08/24/2012

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/11/12 21:40 CST		0	Thunderstorm Wind (MG 52 kt)
	07/11/12 21:45 CST		0	Source: Mesonet
stimated peak winds rural north Bismarck				
BURLEIGH COUNTY 11.3 ESE DRISCO	DLL [46.76, -99.93]			
	07/12/12 22:10 CST		0	Thunderstorm Wind (MG 59 kt)
	07/12/12 22:20 CST		0	Source: Mesonet
(IDDER COUNTY 3.7 SSW DAWSON [4	46.82, -99.75]			
-	07/12/12 22:25 CST		10K	Thunderstorm Wind (EG 61 kt)
	07/12/12 22:33 CST		0	Source: Public
The strong winds knocked down numerous	small tree branches around Lake I	sabel south of Dav	vson. Two pontoons	s were also flipped over.
An upper level trough over southern Cana across western North Dakota and eventua west where initially isolated splitting stor storm structure developed and intensified weakened east of Bismarck shortly before	ally into south central North Dako ms developed. As the convection d as it moved across Oliver Count	ta. Numerous rep moved east into s	orts of large hail w south central North	vere received across the n Dakota, a quasi-linear
RENVILLE COUNTY 1.7 NNW GLENBU	RN [48.54, -101.24]			
	07/12/12 14:04 CST		0	Hail (1.00 in)
	07/12/12 14:09 CST		0	Source: Trained Spotter
MCHENRY COUNTY 2.3 W GRANVILLE	[48.27, -100.88]			
	07/12/12 14:52 CST		0	Hail (0.88 in)
	07/12/12 14:58 CST		0	Source: Public
MCHENRY COUNTY 3.5 S GRANVILLE	[48 22 -100 84]			
	07/12/12 14:56 CST		0	Hail (0.88 in)
	07/12/12 15:01 CST		0	Source: Public
MCHENRY COUNTY 3.9 NE SIMCOE [4	8.21, -100.81] 07/12/12 15:05 CST		0	Hail (1 00 in)
				Hail (1.00 in)
	07/12/12 15:10 CST		0	Source: Public
MCHENRY COUNTY 2.9 NNW BERGEN	I [48.04, -100.74]			
MCHENRY COUNTY 2.9 NNW BERGEN	I [48.04, -100.74] 07/12/12 15:25 CST		0	Hail (1.00 in)
MCHENRY COUNTY 2.9 NNW BERGEN	= = = = = = = = = = = = = = = = = = = =		0	Hail (1.00 in) Source: Public
	07/12/12 15:25 CST 07/12/12 15:35 CST			
	07/12/12 15:25 CST 07/12/12 15:35 CST			
MCHENRY COUNTY 2.9 NNW BERGEN MCHENRY COUNTY 5.9 SE SIMCOE [4:	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78]		0	Source: Public
MCHENRY COUNTY 5.9 SE SIMCOE [4 Thunderstorms developed during the afte	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a	an upper level low	0 0 0	Source: Public Hail (1.00 in) Source: Public
MCHENRY COUNTY 5.9 SE SIMCOE [4 Thunderstorms developed during the afte large hail were attributed to one isolated s	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm.	an upper level low	0 0 0 v pressure system.	Source: Public Hail (1.00 in) Source: Public Several reports of
MCHENRY COUNTY 5.9 SE SIMCOE [4 Fhunderstorms developed during the afte arge hail were attributed to one isolated s	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm.	an upper level low	0 0 0	Source: Public Hail (1.00 in) Source: Public Several reports of Thunderstorm Wind (EG 52 kt)
MCHENRY COUNTY 5.9 SE SIMCOE [4 Thunderstorms developed during the afte arge hail were attributed to one isolated :	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm.	an upper level low	0 0 0 v pressure system.	Source: Public Hail (1.00 in) Source: Public Several reports of
	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm. 16.01, -103.96] 07/14/12 15:50 MST 07/14/12 15:55 MST	an upper level low	0 0 0 v pressure system.	Source: Public Hail (1.00 in) Source: Public Several reports of Thunderstorm Wind (EG 52 kt)
MCHENRY COUNTY 5.9 SE SIMCOE [4 Thunderstorms developed during the afte large hail were attributed to one isolated s BOWMAN COUNTY 21.3 SW RHAME [4	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm. 16.01, -103.96] 07/14/12 15:50 MST 07/14/12 15:55 MST wind gust. uthwestern North Dakota produce	ed a brief severe w	0 0 v pressure system.	Source: Public Hail (1.00 in) Source: Public Several reports of Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
MCHENRY COUNTY 5.9 SE SIMCOE [4: Thunderstorms developed during the after large hail were attributed to one isolated is BOWMAN COUNTY 21.3 SW RHAME [4: No damage was reported with this severe with the severe with t	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm. 16.01, -103.96] 07/14/12 15:50 MST 07/14/12 15:55 MST wind gust. uthwestern North Dakota produce no other severe weather reports re-	ed a brief severe w	0 0 v pressure system.	Source: Public Hail (1.00 in) Source: Public Several reports of Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
MCHENRY COUNTY 5.9 SE SIMCOE [4: Thunderstorms developed during the aftel large hail were attributed to one isolated second by the second	07/12/12 15:25 CST 07/12/12 15:35 CST 8.11, -100.78] 07/12/12 15:25 CST 07/12/12 15:35 CST ernoon hours on the back side of a severe storm. 16.01, -103.96] 07/14/12 15:50 MST 07/14/12 15:55 MST wind gust. uthwestern North Dakota produce no other severe weather reports re-	ed a brief severe w	0 0 v pressure system.	Source: Public Hail (1.00 in) Source: Public Several reports of Thunderstorm Wind (EG 52 kt) Source: Trained Spotter

Page 5 of 10 Printed on: 08/24/2012

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BURKE COUNTY 1.1 NW NORTHGATE [48.99	, -102.29]			
•	07/15/12 19:01 CST		0	Thunderstorm Wind (EG 52 kt)
	07/15/12 19:11 CST		0	Source: Trained Spotter
/ery heavy rain accompanied the strong winds.				
BURKE COUNTY 1.6 NNE FLAXTON [48.92, -1	102.36]			
	07/15/12 19:02 CST		0	Funnel Cloud
	07/15/12 19:07 CST		0	Source: Storm Chaser
BURKE COUNTY 6.0 SSE NORTHGATE [48.90	0, -102.22]			
	07/15/12 19:08 CST		0.10M	Thunderstorm Wind (EG 78 kt)
	07/15/12 19:23 CST		0	Source: Law Enforcement
ntense Rear Flank Downdraft straight line winds on a quonset destroyed, damage to a home, and sev	-	rmstead. Damage	included a garage	destroyed, several grain bins destroyed,
BURKE COUNTY 5.2 ESE NORTHGATE [48.96	· · · · · · · · · · · · · · · · · · ·		•	Thursday Ave. Wind (MO 5711)
	07/15/12 19:26 CST		0	Thunderstorm Wind (MG 54 kt)
	07/15/12 19:31 CST		0	Source: Mesonet
RENVILLE COUNTY 9.7 NW TOLLEY [48.83,	101.97]			
	07/15/12 19:34 CST		25K	Thunderstorm Wind (EG 61 kt)
	07/15/12 19:44 CST		0	Source: Trained Spotter
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror	g this event. rface low over northwest No e dissipating shortly after so ng mid level cap south of the	unset.	_	
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror	g this event. rface low over northwest No e dissipating shortly after so ng mid level cap south of the	unset.	_	
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	g this event. rface low over northwest Note dissipating shortly after some mid level cap south of the lamage in Burke County. RPT [47.87, -102.22]	unset.	e storm which did	develop produced a
Tornado Watch number 486 was in effect during isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	g this event. rface low over northwest No e dissipating shortly after so ng mid level cap south of the lamage in Burke County.	unset.	_	
Fornado Watch number 486 was in effect during solated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	g this event. rface low over northwest Note dissipating shortly after some mid level cap south of the lamage in Burke County. RPT [47.87, -102.22]	unset.	e storm which did	develop produced a
Tornado Watch number 486 was in effect during solated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	g this event. Inface low over northwest Note dissipating shortly after standing mid level cap south of the lamage in Burke County. INTERPT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST	unset.	e storm which did o	develop produced a Hail (0.75 in)
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	g this event. Inface low over northwest Note dissipating shortly after standing mid level cap south of the lamage in Burke County. INTERPT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST	unset.	e storm which did o	develop produced a Hail (0.75 in)
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	rface low over northwest Note dissipating shortly after stang mid level cap south of the amage in Burke County. RPT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST	unset.	e storm which did of the storm which did not storm whi	develop produced a Hail (0.75 in) Source: Trained Spotter
Tornado Watch number 486 was in effect during solated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d	g this event. Inface low over northwest Note dissipating shortly after stange mid level cap south of the lamage in Burke County. INFT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST 17.95, -102.14] 07/19/12 16:41 CST 07/19/12 16:51 CST	unset.	e storm which did of the storm	develop produced a Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt)
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stror funnel cloud and significant straight line wind d MOUNTRAIL COUNTY 5.9 SW PARSHALL AR	g this event. Inface low over northwest Note dissipating shortly after sung mid level cap south of the lamage in Burke County. INTERT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST 47.95, -102.14] 07/19/12 16:41 CST 07/19/12 16:51 CST reported.	unset.	e storm which did of the storm	develop produced a Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt)
Tornado Watch number 486 was in effect during solated severe convection developed near a suwarm front along the international border before Only one severe storm developed due to a strong funnel cloud and significant straight line wind demonstrated and Strong Stranger Stra	g this event. Inface low over northwest Note dissipating shortly after sung mid level cap south of the lamage in Burke County. INTERT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST 47.95, -102.14] 07/19/12 16:41 CST 07/19/12 16:51 CST reported.	unset.	e storm which did of the storm	develop produced a Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt)
Tornado Watch number 486 was in effect during solated severe convection developed near a suwarm front along the international border before Only one severe storm developed due to a strong funnel cloud and significant straight line wind demonstrated and Strong Stranger Stra	g this event. Inface low over northwest Note dissipating shortly after sung mid level cap south of the lamage in Burke County. INTERT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST 47.95, -102.14] 07/19/12 16:51 CST reported.	unset.	0 0 0	Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stronfunnel cloud and significant straight line wind d MOUNTRAIL COUNTY 5.9 SW PARSHALL AR MOUNTRAIL COUNTY 1.5 SSW PARSHALL [4] An estimated severe thunderstorm wind gust was WARD COUNTY 9.0 N MAKOTI [48.10, -101.79]	g this event. In this event. In this event. In this event. In this event over northwest Note dissipating shortly after stands and the dissipating shortly after stands and the dissipation over th	unset.	0 0 0	develop produced a Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter Hail (1.00 in)
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stronfunnel cloud and significant straight line wind d MOUNTRAIL COUNTY 5.9 SW PARSHALL AR MOUNTRAIL COUNTY 1.5 SSW PARSHALL [4] An estimated severe thunderstorm wind gust was WARD COUNTY 9.0 N MAKOTI [48.10, -101.79]	g this event. rface low over northwest Note dissipating shortly after stange mid level cap south of the amage in Burke County. RPT [47.87, -102.22]	unset.	o storm which did o	Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter Hail (1.00 in) Source: Public
Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a strong funnel cloud and significant straight line wind disposed MOUNTRAIL COUNTY 5.9 SW PARSHALL AR MOUNTRAIL COUNTY 1.5 SSW PARSHALL [4] An estimated severe thunderstorm wind gust was WARD COUNTY 9.0 N MAKOTI [48.10, -101.79]	g this event. In this event. In this event. In this event. In this event over northwest Note dissipating shortly after stands and the dissipating shortly after stands and the dissipation over th	unset.	0 0 0	develop produced a Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter Hail (1.00 in)
Fornado Watch number 486 was in effect during solated severe convection developed near a sulvarm front along the international border before 20 page 12 page 1	g this event. Inface low over northwest Note dissipating shortly after sung mid level cap south of the lamage in Burke County. INTERT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST 47.95, -102.14] 07/19/12 16:51 CST reported. INTERT [47.87, -102.22] 07/19/12 16:35 CST	unset.	e storm which did of the storm which did of t	Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter Hail (1.00 in) Source: Public
Fornado Watch number 486 was in effect during solated severe convection developed near a sulvarm front along the international border before Only one severe storm developed due to a strongunnel cloud and significant straight line wind demountrall County 5.9 SW PARSHALL ARE MOUNTRAIL COUNTY 1.5 SSW PARSHALL [4] An estimated severe thunderstorm wind gust was WARD COUNTY 9.0 N MAKOTI [48.10, -101.79]	g this event. Inface low over northwest Note dissipating shortly after sung mid level cap south of the lamage in Burke County. INTERT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST 47.95, -102.14] 07/19/12 16:51 CST reported. INTERT [47.87, -102.22] 07/19/12 16:35 CST	unset.	e storm which did of the storm which did of t	Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter Hail (1.00 in) Source: Public
The strong winds uprooted numerous large trees. Tornado Watch number 486 was in effect during Isolated severe convection developed near a su warm front along the international border before Only one severe storm developed due to a stronfunnel cloud and significant straight line wind d MOUNTRAIL COUNTY 5.9 SW PARSHALL AR MOUNTRAIL COUNTY 1.5 SSW PARSHALL [4] An estimated severe thunderstorm wind gust was WARD COUNTY 9.0 N MAKOTI [48.10, -101.79]	g this event. Inface low over northwest Note dissipating shortly after stange mid level cap south of the lamage in Burke County. INFT [47.87, -102.22] 07/19/12 16:30 CST 07/19/12 16:35 CST INFO [47.87, -102.22] 07/19/12 16:35 CST O7/19/12 16:41 CST 07/19/12 16:51 CST INFO [47.87, -102.22] 07/19/12 17:10 CST 07/19/12 17:30 CST	unset.	e storm which did of the storm which did of t	Hail (0.75 in) Source: Trained Spotter Thunderstorm Wind (EG 61 kt) Source: Trained Spotter Hail (1.00 in) Source: Public

Page 6 of 10 Printed on: 08/24/2012

MCLEAN COUNTY --- GARRISON [47.65, -101.42]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/19/12 18:46 CST		15K	Thunderstorm Wind (EG 61 kt)
	07/19/12 18:56 CST		0	Source: Trained Spotter
Several trees were uprooted by the strong wind	ds.			
ROLETTE COUNTY 2.8 WNW ROLLA [48.8				
	07/19/12 19:32 CST		0	Hail (0.88 in)
	07/19/12 19:37 CST		0	Source: Trained Spotter
STUTSMAN COUNTY 0.8 NW (JMS)JAMES	TOWN MUNI [46.94, -98.69]			
	07/20/12 02:31 CST		0	Thunderstorm Wind (MG 53 kt)
	07/20/12 02:46 CST		0	Source: ASOS
A trough of low pressure advecting east acro trigger late afternoon and nighttime thunders thunderstorm wind gusts were received.			-	
WILLIAMS COUNTY 8.5 NNW TRENTON [4				
	07/21/12 18:30 CST		0	Hail (2.75 in)
	07/21/12 18:40 CST		0	Source: Trained Spotter
There were no reports of damage with this large	e hail report.			
VILLIAMS COUNTY 8.2 NW (ISN)SLOULIN				
	07/21/12 18:42 CST		0	Hail (2.00 in)
	07/21/12 18:47 CST		0	Source: Public
VILLIAMS COUNTY 7.0 NNW (ISN)SLOULI	N FLD WIL [48.28, -103.68]			
	07/21/12 19:00 CST		0	Hail (1.75 in)
	07/21/12 19:10 CST		0	Source: Public
VILLIAMS COUNTY ALAMO [48.58, -103.47				
•	07/21/12 19:30 CST		0	Hail (1.00 in)
	07/21/12 19:35 CST		0	Source: Trained Spotter
NVIDE COUNTY 4.2 S NOONAN [48.82, -10	03.01], 4.1 S NOONAN [48.82, -	102.99]		
	07/21/12 21:10 CST		0	Tornado (EF0, L: 1.13 mi , W: 30 yd)
	07/21/12 21:15 CST		0	Source: Trained Spotter
This tornado briefly touched down in the open of EFO.	country of Divide County. There	were no reports o	f damage associate	ed with this tornado and it was rated
BURKE COUNTY 5.5 SW COTEAU [48.69, -	102.40] 07/21/12 23:00 CST		0	Thurderstorm Wind (MC 64 kt)
	07/21/12 23:00 CST 07/21/12 23:05 CST		0	Thunderstorm Wind (MG 61 kt) Source: Trained Spotter
Ponny siza hail and yony haavy rain accompani			· ·	Course. Trained opered.
Penny size hail and very heavy rain accompani Severe Thunderstorm Watch number 500 was	-			
A surface trough advancing into western Nor developed along this boundary over northwe	th Dakota was the focus for co st North Dakota near a weak m	nid level short wa	ve trough advectin	g east across far te instability. Several
southern Canada. Severe convection was su	· · · · · · · · · · · · · · · · · · ·	efly touched dow	n in rural Divide C	ounty.
southern Canada. Severe convection was supsevere weather reports were received, includ	ing one EF0 tornado which bri	efly touched dow		
southern Canada. Severe convection was sup- severe weather reports were received, includ MCINTOSH COUNTY ZEELAND [45.97, -99.	ing one EF0 tornado which bri	efly touched dow	n in rural Divide Co	Hail (1.00 in) Source: Trained Spotter

MCINTOSH COUNTY --- ZEELAND [45.97, -99.83]

Page 7 of 10 Printed on: 08/24/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/22/12 15:55 CST	•	2K	Thunderstorm Wind (EG 52 kt)
	07/22/12 16:05 CST		0	Source: Trained Spotter
he strong winds blew down a few tree branche	es in Zeeland.			
MCINTOSH COUNTY 7.3 NE ASHLEY [46.1	1, -99.27]			
	07/22/12 16:52 CST		2K	Thunderstorm Wind (EG 52 kt)
	07/22/12 16:57 CST		0	Source: Trained Spotter
ree branches were blown down by the strong	hunderstorm winds.			
A MOURE COUNTY 4.0 W VERONA [46.37	, -98.15]			
	07/22/12 17:05 CST		0	Hail (1.50 in)
	07/22/12 17:10 CST		0	Source: Trained Spotter
A MOURE COUNTY 1.4 S VERONA [46.35,	=		0	Hoil (4.75 io)
	07/22/12 17:15 CST		0	Hail (1.75 in)
	07/22/12 17:25 CST		0	Source: Trained Spotter
MCINTOSH COUNTY 16.8 ENE ASHLEY [46				Thursday Lorent Mr. 1 (TO TO 1)
	07/22/12 17:15 CST		0	Thunderstorm Wind (EG 52 kt)
	07/22/12 17:20 CST		0	Source: Trained Spotter
Heavy rain accompanied the strong winds.				
DICKEY COUNTY 11.6 W MERRICOURT [46				Thursday Law Wood (FO 50 H)
	07/22/12 17:20 CST		0	Thunderstorm Wind (EG 52 kt)
	07/22/12 17:25 CST		0	Source: Trained Spotter
Heavy rain accompanied the strong winds.				
DICKEY COUNTY 0.5 W ELLENDALE [46.00			014	T
	07/22/12 17:56 CST		3K	Thunderstorm Wind (EG 52 kt)
	07/22/12 18:01 CST		0	Source: Trained Spotter
Numerous small tree limbs were blown down by	the strong winds.			
DICKEY COUNTY 0.8 NW FULLERTON [46.				
	07/22/12 18:00 CST		0	Hail (1.00 in)
	07/22/12 18:05 CST		0	Source: Trained Spotter
DICKEY COUNTY 0.8 NW FULLERTON [46.				
	07/22/12 18:00 CST		0	Thunderstorm Wind (EG 52 kt)
	07/22/12 18:05 CST		0	Source: Trained Spotter
arge hail accompanied the strong wind gust.				
Severe Thunderstorm Watch number 503 was	in effect during this event.			
A slow moving surface cold front over far sou severe thunderstorms in the late afternoon ar supported supercellular storms. Several repo	nd early evening hours. High in	nstability combine	ed with effective w	rind shear to 40 knots
HETTINGER COUNTY 5.6 WSW REGENT [4	6.39, -102.66]			
	07/24/12 18:24 MST		0	Hail (1.00 in)
	07/24/12 18:29 MST		50K	Source: Emergency Manager
he hail combined with strong winds resulted in	damage to area crops.			

HETTINGER COUNTY --- 5.6 WSW REGENT [46.39, -102.66]

Page 8 of 10 Printed on: 08/24/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/24/12 18:24 MST		0	Thunderstorm Wind (EG 61 kt)
	07/24/12 18:29 MST		50K	Source: Emergency Manager
The strong winds combined with large hail re	sulted in damage to area crops.			
HETTINGER COUNTY 2.8 SW REGENT [4	16.39, -102.59]			
	07/24/12 18:25 MST		0	Hail (1.75 in)
	07/24/12 18:30 MST		0	Source: Trained Spotter
HETTINGER COUNTY 6.2 S REGENT [46	.33, -102.56]			
-	07/24/12 18:30 MST		0	Hail (2.00 in)
	07/24/12 18:40 MST		0	Source: Trained Spotter
HETTINGER COUNTY 7.7 WSW MOTT M	INI APPT [46 31 -102 47]			
7.7 WOW MOTT M	07/24/12 19:00 MST		0	Hail (1.00 in)
	07/24/12 19:10 MST		0	Source: Law Enforcement
POWMAN COUNTY OF A CHARLES	00 400 001			
BOWMAN COUNTY 20.4 SW RHAME [45.	99, -103.90] 07/24/12 19:35 MST		0	Hail (1.00 in)
	07/24/12 19:45 MST		0	Source: Emergency Manager
	07724712 10.40 WOT		· ·	Course. Emergency Manager
Severe Thunderstorm Watch number 515 w	as in effect during this event.			
A weakening capping inversion north of a sand led to severe thunderstorm developme and severe thunderstorm winds were receivable COUNTY 5.8 NW NOONAN [48.94]	nt across southwest North Dako wed.	-		
DIVIDE COUNTY 5.0 NW NOONAN [40.54	07/28/12 17:00 CST		0	Hail (1.50 in)
	07/28/12 17:05 CST		0	Source: Public
WILLIAMS COUNTY 7.2 SSE WILDROSE	[48.53, -103.14] 07/28/12 17:20 CST		0	Hail (0.75 in)
	07/28/12 17:20 CST 07/28/12 17:25 CST		0	Source: Trained Spotter
	07/26/12 17.25 031		0	Source. Trained Spotter
BURKE COUNTY 0.8 NNE NORTHGATE	[48.99, -102.26]			
	07/28/12 17:30 CST		0	Hail (0.88 in)
	07/28/12 17:35 CST		0	Source: Law Enforcement
BURKE COUNTY 0.5 W FLAXTON [48.90	, -102.39]			
	07/28/12 17:32 CST		0	Hail (1.00 in)
	07/28/12 17:38 CST		0	Source: Broadcast Media
BURKE COUNTY 1.9 NE BOWBELLS [48	.82102.221			
[40	07/28/12 17:50 CST		0	Hail (1.75 in)
	07/28/12 18:00 CST		75K	Source: Trained Spotter
The hail resulted in significant damage to cro	ps.			
MOUNTRAIL COUNTY 5.2 WSW LUNDS	VLY [48.48, -102.64]			
	07/28/12 18:01 CST		0	Thunderstorm Wind (MG 55 kt)
	07/28/12 18:11 CST		0	Source: Trained Spotter
WILLIAMS COUNTY 1.4 W TIOGA [48.40,	-102.961			
	07/28/12 18:01 CST		0	Hail (1.00 in)
	07/28/12 18:06 CST		0	Source: Public
Strong winds accompanied the large hail.				

Page 9 of 10 Printed on: 08/24/2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WILLIAMS COUNTY 1.4 W TIOGA [48.40, -10	02.96]			
	07/28/12 18:01 CST		0	Thunderstorm Wind (EG 56 kt)
	07/28/12 18:06 CST		0	Source: Public
Large hail accompanied the strong winds.				
WARD COUNTY 3.4 SW KENMARE [48.64, -	.102.14]			
-	07/28/12 18:05 CST		0	Thunderstorm Wind (EG 52 kt)
	07/28/12 18:10 CST		0	Source: Trained Spotter
A severe thunderstorm wind gust was reported.				
WILLIAMS COUNTY 0.5 W TIOGA [48.40, -10	02.94]			
- ,	07/28/12 18:11 CST		0	Hail (1.00 in)
	07/28/12 18:16 CST		0	Source: Storm Chaser
WARD COUNTY 0.8 SSE (MIB)MINOT AFB [[48.42, -101.36]			
` ,	07/28/12 19:13 CST		0	Thunderstorm Wind (EG 52 kt)
	07/28/12 19:23 CST		0	Source: Trained Spotter
Pea size hail accompanied the strong winds.				
WARD COUNTY 2.7 WNW (MIB)MINOT AFB	[48.45101.42]			
()	07/28/12 19:16 CST		0	Thunderstorm Wind (EG 52 kt)
	07/28/12 19:21 CST		0	Source: Trained Spotter
A severe thunderstorm wind gust was reported.				
WARD COUNTY 0.8 SSE (MIB)MINOT AFB [48 42 -101 361			
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	07/28/12 19:20 CST		0	Thunderstorm Wind (MG 57 kt)
	07/28/12 19:35 CST		0	Source: ASOS
RENVILLE COUNTY 0.7 S GLENBURN [48.5	s1 -101 221			
12.14 12.22 000 11 0.7 0 02 ENBORN [40.0	07/28/12 19:35 CST		0	Hail (0.88 in)
	07/28/12 19:40 CST		0	Source: Trained Spotter
MOUENBY COUNTY AS NE DEED 112 12	4 400 007			
MCHENRY COUNTY 3.9 NE DEERING [48.44	4, -100.99] 07/28/12 19:42 CST		0	Thunderstorm Wind (EC 52 kt)
				Thunderstorm Wind (EG 52 kt)
	07/28/12 19:52 CST		0	Source: Trained Spotter

Pea size hail and heavy rain accompanied the strong winds.

A linear Mesoscale Convective System developed across southeast Saskatchewan, and moved into Divide County in far northwestern North Dakota. The convection elongated and produced severe wind and hail from Divide County through McHenry Counties during the evening hours.

Page 10 of 10 Printed on: 08/24/2012