

## Storm Data and Unusual Weather Phenomena - March 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>NORTH DAKOTA, Central and West</b>				
<b>GOLDEN VALLEY COUNTY --- 0.9 E BEACH [46.92, -103.98]</b>				
	03/28/15 15:25 MST	0		Thunderstorm Wind (MG 54 kt)
	03/28/15 15:27 MST	0		Source: AWOS
The National Weather Service received no reports of damage.				
<b>BILLINGS COUNTY --- 2.5 NE FRYBURG [46.90, -103.29]</b>				
	03/28/15 16:10 MST	0		Thunderstorm Wind (MG 54 kt)
	03/28/15 16:12 MST	0		Source: Mesonet
The National Weather Service received no reports of damage.				
<b>DUNN COUNTY --- 0.9 E KILLDEER [47.37, -102.75]</b>				
	03/28/15 16:20 MST	0		Thunderstorm Wind (MG 56 kt)
	03/28/15 16:23 MST	0		Source: COOP Observer
The National Weather Service received no reports of damage.				
<b>STARK COUNTY --- 0.5 W (DIK)DICKINSON MUNI [46.80, -102.81]</b>				
	03/28/15 16:26 MST	0		Thunderstorm Wind (MG 59 kt)
	03/28/15 16:28 MST	0		Source: ASOS
The National Weather Service received no reports of damage.				
<b>STARK COUNTY --- 1.2 SW GLADSTONE [46.86, -102.57]</b>				
	03/28/15 16:43 MST	0		Thunderstorm Wind (EG 52 kt)
	03/28/15 16:46 MST	0		Source: Trained Spotter
A large dead tree was blown over in Gladstone.				
<b>(ND-Z031) GOLDEN VALLEY, (ND-Z032) BILLINGS, (ND-Z033) STARK, (ND-Z040) SLOPE, (ND-Z041) HETTINGER, (ND-Z042) GRANT, (ND-Z043) BOWMAN, (ND-Z044) ADAMS, (ND-Z045) SIOUX</b>				
	03/28/15 17:00 CST		35K	High Wind (MAX 76 kt)
	03/29/15 07:00 CST		0	
<b>ADAMS COUNTY --- 0.5 W HETTINGER ARPT [46.02, -102.66]</b>				
	03/28/15 17:16 MST	0		Thunderstorm Wind (MG 56 kt)
	03/28/15 17:19 MST	0		Source: ASOS
The National Weather Service received no reports of damage.				
<b>MORTON COUNTY --- 3.8 W GLEN ULLIN [46.82, -101.91]</b>				
	03/28/15 18:15 CST	0		Thunderstorm Wind (MG 52 kt)
	03/28/15 18:17 CST	0		Source: AWOS
The National Weather Service received no reports of damage.				
<p><b>A strong upper level trough and surface cold front approached the region on the afternoon and evening of March 28. During that time thunderstorms with damaging wind gusts developed along a pre-frontal surface trough. Strong non-convective wind gusts also developed as the trough moved through. A second round of strong non-convective wind gusts developed overnight into the early morning hours of March 29 behind the cold front. There were very few damage reports to the National Weather Service. Reports included roof damage in Bowman County and tree damage in Stark County.</b></p>				