Storm Data and Unusual Weather Phenomena - August 2022

MCHENRY COUNTY --- 8.5 ENE KARLSRUHE [48.16, -100.46]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ORTH DAKOTA, Central and V	Vest			
OLETTE COUNTY 12.8 NNW SAN H	IAVEN [48.99, -100.17]			
	08/15/22 07:12 CST		0	Hail (1.00 in)
	08/15/22 07:15 CST		0	Source: Trained Spotter
hunderstorms developed along a from orth central North Dakota, with one inc	=		Dakota. One storn	n became severe over far
MCLEAN COUNTY 3.8 E RUSO [47.84	4, -100.85], 3.8 E RUSO [47.83, -100.8	5]		
	08/15/22 16:08 CST		0	Tornado (EFU, L: 0.35 mi , W: 25 yd)
	08/15/22 16:09 CST		0	Source: Law Enforcement
This was the first of three tornadoes this open field east of Ruso and impacted no Jnknown.	· ·		-	
MCLEAN COUNTY 1.4 S RUSO [47.8	1, -100.93], 3.6 S RUSO [47.78, -100.9	2]		
	08/15/22 16:10 CST		25K	Tornado (EF1, L: 2.24 mi , W: 100 yd)
	08/15/22 16:35 CST		0	Source: Emergency Manager
This was the second of three tornadoes t snapped and an animal shelter was destr be approximately 110 MPH.			· ·	
MCLEAN COUNTY 5.4 SSW RUSO [4		0.95]		
	08/15/22 16:30 CST			Tamada (FFO 1 : 0.07 m; \W. 100 vd)
			0.25M	Tornado (EF2, L: 2.27 mi , W: 100 yd)
	08/15/22 16:50 CST		10K	Source: Emergency Manager
This was the third of three tornadoes this field and approached a farmstead, passir a large seed cart attached to an air seeds where it tossed multiple hay bales before 120 MPH. There were three tornadoes this day in developed along a variety of weak surfathrough the area. One small area of sto one hour period of time three tornadoes the longer-lived tornadoes appeared to first tornado was short lived and cause hardwood trees and destroyed an anim second one was still on the ground, wit tornado destroyed three small wooden anhydrous ammonia tanks, and tossed	os/15/22 16:50 CST day in McLean County, all near Ruso ng just to the west and south of it. Near er, flipped anhydrous ammonia tanks, dissipating. Based on the damage do McLean County, all near Ruso and ir ace boundaries over southwest and drims developed along a very distinct is developed. Initially, these tornadoe become supercellular as noted by rod no damage and so was rated EF Ural shelter, and was rated EF-1 based th both remaining on the ground for the granaries, flipped a large seed cart as	r the farmstead the and tossed hay be ne the tornado wan less than a one central North Dak surface boundary is appeared to be otation aloft which hknown by NWS pron that damage. The minutes befortached to an air	one hour period of tornado destroye eles. The tornado of s rated EF-2, with the pour period of time of as a weak shown ear Ruso in McI of the landspout of was shown during toolicy. The second tornado re the second tornado et the second et the sec	Source: Emergency Manager of time. The tornado formed in an open ded three small wooden granaries, flipped continued on south of the farmstead winds estimated to be approximately one. Thunderstorms ort-wave trough passed Lean County. In less than a variety, but then two of org radar analysis. The determined tornado snapped developed while the onado dissipated. The third
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Storm Data and Unusual Weather Phenomena - August 2022

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	08/18/22 00:30 CST		0	Thunderstorm Wind (EG 52 kt)
	08/18/22 00:33 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were estimated by a train	ned spotter.			
Thunderstorms initially developed along and ahe area of storms developing over south central No producing strong wind gusts. The strongest rep	orth Dakota along a staunch o	outflow boundary	v. A few of these st	torms became severe,
MOUNTRAIL COUNTY 2.3 SE PARSHALL [47.9	95, -102.09], 0.2 SSE WABEK 08/23/22 15:05 CST	DIFFLEY ARPT [47.85, -101.97] 0	Hail (1.00 in)
	08/23/22 15:25 CST		0.50M	Source: Trained Spotter
Hail combined with winds gusting to over 70 mph t	o produce extensive crop dam	nage to lentils, wh	eat, canola, and co	orn.
MOUNTRAIL COUNTY 1.6 ENE WABEK DIFFL	EY ARPT [47.86101.94]			
	08/23/22 15:16 CST		0	Thunderstorm Wind (MG 66 kt)
	08/23/22 15:20 CST		0	Source: Mesonet
MCLEAN COUNTY 7.8 NNE RAUB [47.85, -101	.97], ROSEGLEN [47.75, -101	.83]		
	08/23/22 15:25 CST		0	Hail (1.00 in)
	08/23/22 15:45 CST		0.50M	Source: Trained Spotter
Hail combined with winds gusting to over 70 mph t	o produce extensive crop dam	nage to lentils, wh	eat, canola, and co	orn.
MCLEAN COUNTY MAX [47.82, -101.30]				
	08/23/22 15:25 CST		0	Hail (1.00 in)
	08/23/22 15:28 CST		0	Source: Trained Spotter
MCLEAN COUNTY 0.5 E TURTLE LAKE [47.52	2, -100.89]			
	08/23/22 16:18 CST		0	Hail (1.00 in)
	08/23/22 16:21 CST		0	Source: Public
MCLEAN COUNTY 4.3 ESE TURTLE LAKE [47	49 -100 821			
MOLEAN GOOK! I 4.0 LOE TONTEE EARLE (47	08/23/22 16:20 CST		0	Thunderstorm Wind (EG 52 kt)
	08/23/22 16:23 CST		25K	Source: Public
The thunderstorm wind gusts combined with dime	size hail to cause crop damag	je.		
MCLEAN COUNTY 0.5 E TURTLE LAKE [47.52	., -100.89]			
•	08/23/22 16:33 CST		0	Hail (1.00 in)
	08/23/22 16:36 CST		0	Source: Trained Spotter
MCLEAN COUNTY 11.8 WSW FALKIRK [47.32]	, -101.34]			
	08/23/22 16:55 CST		0	Hail (1.00 in)
	08/23/22 16:59 CST		0	Source: Public
OLIVER COUNTY 4.9 N HANNOVER [47.19, -10	 01.41]			
	08/23/22 17:00 CST		0	Hail (1.00 in)
	08/23/22 17:03 CST		0	Source: Public
BOTTINEAU COUNTY 3.1 ESE BOTTINEAU AF	RPT [48.81, -100.36]			
	08/23/22 17:10 CST		0	Thunderstorm Wind (MG 52 kt)
	08/23/22 17:13 CST		0	Source: Trained Spotter
BURLEIGH COUNTY 4.9 N BALDWIN [47.10, -'	100.75]			
-	08/23/22 17:25 CST		0	Thunderstorm Wind (EG 52 kt)
	08/23/22 17:28 CST		0	Source: Public

Thunderstorm wind gusts were estimated by the public.

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Storm Data and Unusual Weather Phenomena - August 2022

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BURLEIGH COUNTY 2.5 ESE (E	BIS)BISMARCK MUNI A [46.77, -100.70]			
	08/23/22 18:40 CST		0	Thunderstorm Wind (EG 52 kt)
	08/23/22 18:44 CST		0	Source: NWS Employee
hunderstorm wind gusts were esti	mated by an NWS Employee.			
	BISMARCK [46.88, -100.84], 2.3 SW (BIS)BI	SMARCK MUNI A	[46.76, -100.79],	3.9 SSE FT LINCOLN [46.77, -100.56],
.6 N FT LINCOLN [46.89, -100.61]	08/23/22 19:10 CST		0.25M	Flash Flood (due to Heavy Rain)
	08/23/22 21:10 CST		0	Source: Public
Grounds, and in the 7th Street und severe weather developed over c ayer shear. Many crops were dan	erpass. Storm sewers were overwhelmed, ventral into parts of western North Dakota inaged as hail combined with strong wind g	vith manhole cove n an environment gusts. The strong	rs being pushed o of enhanced ins est reported wind	tability and marginal deep I gust was 76 mph in
Grounds, and in the 7th Street und severe weather developed over co ayer shear. Many crops were dan Mountrail County, while the large Mountrail counties. Later in the el round the city of Bismarck. Vehi	erpass. Storm sewers were overwhelmed, ventral into parts of western North Dakota i	vith manhole cove in an environment gusts. The strong red with several o oding which occu south of the North	of enhanced ins est reported wind of the storms in C rred in Burleigh (Dakota State Ca	off and flood waters escaping . tability and marginal deep d gust was 76 mph in Dliver, McLean, and County, primarily in and pitol Grounds, and in the
Grounds, and in the 7th Street und severe weather developed over co ayer shear. Many crops were dan Mountrail County, while the large Mountrail counties. Later in the el round the city of Bismarck. Vehi	erpass. Storm sewers were overwhelmed, ventral into parts of western North Dakota in naged as hail combined with strong wind est hail was one inch in diameter and occur pisode, the focus turned towards flash flow cles were stranded in flood waters to the sers were overwhelmed, with manhole cover	vith manhole cove in an environment gusts. The strong red with several o oding which occu south of the North	of enhanced inset reported wind of the storms in C rred in Burleigh (Dakota State Ca off and flood wate	off and flood waters escaping . tability and marginal deep d gust was 76 mph in Diver, McLean, and County, primarily in and pitol Grounds, and in the ers escaping.
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Thunderstorms moved through eastern Montana and approached western North Dakota where an unstable environment with elevated deep layer shear was present. One storm became severe, producing half-dollar size hail at Beach in Golden Valley County.

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