Sto	orm	Natio Data a							omena 🎆	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbo Perso Killed		Estima Dam Property	ated age Crops	July 1 Character of Storm	1996
<u>NORTH DAKOTA, (</u>	Central a	nd West								
Mountrail County Stanley	02 Lightn	1900CST hing struck a stack	of haybales. A	total of 65	0 hay bales w	0 vere lost.	10K	0	Lightning	
Stutsman County 6 E Buchanan	05 60+ m	1700CST ph winds damaged	d 3 pole barns.	wind speed	0 and damage	0 e estimate	10K ed.		Thunderstorm Wind (55)	
Stutsman County Spiritwood	05 strong	1705CST thunderstorm win	ids blew down	numerous tr	0 rees. wind s	0 peed estin	nated.		Thunderstorm Wind (55)	
Stutsman County Jamestown	05 lightni	1815CST ing struck a power	pole in James	town. James	0 town was w	0 vithout po	wer for an u	nspecifie	Lightning I time	
Mercer County 2 NW Beulah	10	1638MST			0	0			Hail(2.00)	
Mercer County Hazen	10	1705MST			0	0			Hail(0.75)	
Mercer County Beulah	10	1740MST			0	0			Hail(2.00)	
Mclean County 9 S Roseglen	10	1757CST			0	0			Hail(2.00)	
Emmons County 8 NW Hazelton	10	1800CST			0	0			Hail(0.75)	
Oliver County 10 SW Stanton	10	1835CST			0	0			Hail(0.75)	
Oliver County Center	10 shed d	1855CST lamaged. wind spe	ed and damage	e estimated.	0	0	0.50K	0	Thunderstorm Wind (55)	
Oliver County 10 E Center	10	1859CST			0	0			Hail(2.75)	
Emmons County 5 W Linton	10 path le	1905CST ength and width es	0 stimated	10	0	0			Tornado (F0)	
Burleigh County 5 W Baldwin	10	1910CST			0	0			Hail(1.50)	
Oliver County 4 S Sanger	10	1915CST			0	0			Hail(1.75)	
Oliver County 15 N Mandan	10	1922CST			0	0			Hail(1.00)	
Burleigh County 10 N Bismarck	10	1930CST			0	0			Hail(1.00)	
Sioux County Cannonball	10	1930MST			0	0			Hail(0.75)	
Morton County Mandan	10	1933CST			0	0			Hail(1.00)	
Burleigh County Bismarck	10	1935CST			0	0			Hail(0.88)	



National Weather Service Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estimated Damage Property Crops	July 1996 Character of Storm
<u>NORTH DAKOTA,</u>	Central a	and West						
Burleigh County Bismarck	10	1940CST			0	0		Hail(1.00)
Morton County Mandan to 1 S Mandan	10	1945CST			0	0		Hail(1.75)
Mcintosh County Ashley	10	2030CST			0	0		Hail(1.75)
Emmons County 5 NW Linton	10	2045CST			0	0		Hail(0.75)
Emmons County Linton	10 hail si	2103CST ize varied from 0.7	75 to 1.75		0	0		Hail(1.75)
Emmons County Strasburg	10	2140CST 2150CST	1	15	0	0	25K	Tornado (F0)
		rous trees reported ge estimated. path				so numero	us pieces of farm mad	chinery that was moved or flipped over
Hettinger County Hettinger	17	1245MST 1345MST			0	0		Heavy Rain
Morton County 5 S Mandan	17	1620CST			0	0		Hail(0.75)
Morton County St Anthony	17	1625MST			0	0		Thunderstorm Wind (55)
Burleigh County Bismarck	17	1630CST 1730CST			1	0		Heavy Rain
		Bismarck area rece					hour. There were report rom his apartment cor	orts of manhole covers being blown ou nplex. M80FH
Mclean County								
2 W Mercer to 1 W Mercer	17 path l	1636CST 1640CST ength and width e	1 stimated	20	0	0		Tornado (F0)
Foster County Bordulac	17	2000CST 2130CST			0	0		Heavy Rain
Stutsman County Buchanan	17	2000CST 2130CST			0	0		Heavy Rain
Stutsman County Jamestown	17	2031CST			0	0		Thunderstorm Wind (55)
Burke County Powers Lake	19 Powe	2345CST rs Lake also receiv	ved 2-3 inches	of rain.	0	0		Hail(1.00)
Morton County Breien	26	1515MST	.ea 2 5 menes	or runn.	0	0		Hail(0.75)
Mckenzie County 22 SW Williston	27	1850CST			0	0	75K 0	Thunderstorm Wind (60)

The strong winds combined with pea to marble size hail created a damage path 1.25 miles wide by 4.5 miles long through the county. The strong winds also blew a mobile home into a bar. The winds also blew the roof off of the bar. Property damage



National Weather Service Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estimated Damage Property Crops	Character of Storm	July 1996
NORTH DAKOTA, C	entral a	nd West							
	estima	ited.							
Rolette County									
10 SE Rolette	28	1605CST 1630CST			0	0		Hail(1.75)	
Burleigh County									
10 N Bismarck	28	1615CST			0	0		Hail(2.00)	
	2 inch	hail was covering	g the road. Lay	w enforceme	nt advised	no travel u	ntil hail melted due to	o icy conditions	
Burleigh County									
Baldwin	28	1625CST			0	0		Hail(1.50)	
Sheridan County									
10 NW Mcclusky to 2 NW Mcclusky	28	1628CST 1640CST	8	15	0	0		Tornado (F1)	
	path le	ength and width e	stimated						
Pierce County									
Rugby	28	1640CST			0	0		Hail(0.75)	
Burleigh County									
Bismarck	28	1642CST			0	0		Thunderstorm Wi	nd (55)
Burleigh County									
5 E Bismarck	28	1645CST			0	0		Hail(1.25)	
Mclean County									
6 S Mercer	28	1645CST 1700CST	3	20	0	0	75K	Tornado (F1)	

The weak tornado from earlier reports continued to travel east. It passed within 20 yards of a house in McLean Co. All the windows on the south side of the house were blown out. The family car was picked up and spun 180 degrees around. A 1-ton pickup was moved 7 feet. Numerous shingles were torn off of the roof of the house. The occupants of the house had just gotten home and into the basement before the tornado hit. Property damage and path length/width estimated.

Burleigh County								
2 NW Menoken	28	1648CST	0	0			Hail(1.50)	
Sheridan County								
10 N Mcclusky	28	1700CST	0	0			Hail(1.00)	
Kidder County								
Robinson	28	1735CST 1740CST	0	0			Hail(0.75)	
Kidder County								
Dawson	28	1830CST	0	0			Hail(0.75)	
Logan County								
12 S Napoleon	28	1855CST	0	0	0	150K	Hail(0.75)	
	Wheat crops that were ready for harvest were completely devastated from the strong winds and hail. Overnight farmers that were							

looking at a great harvest were now trying to determine if they would get a harvest at all. Crop damage estimated

Stutsman County							
Streeter	28	1925CST	0	0			Hail(2.00)
La Moure County							
Marion	28	2115CST	0	0	80K	0	Thunderstorm Wind (70)
	Cture	dia 1	L . L	··· ·· • • • • •			

Strong thunderstorm winds destroyed an 81,000 bushel grain bin in Marion.