

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed Injured		Estimated Damage Property Crops	Character of Storm	July 200
NORTH DAKOTA, C	entral a	and West							
Bowman County 12 SE Bowman	03	2315CST			0	0		Thunderstorm V	Vind (M52)
Adams County 14 N Hettinger	04 Rainf	0050CST all from the storn	n totaled 2.25 i	nches.	0	0		Hail(0.75)	
Hettinger County Regent	04	1643CST			0	0		Hail(1.00)	
Williams County (Isn)Sloulin Fld Wil	05	0058CST			0	0		Thunderstorm V	Vind (M50)
Williams County Tioga	05 Repor	0125CST rted by a NWS co	ooperative obse	erver.	0	0		Thunderstorm V	Vind (E50)
Mountrail County 10 NW White Earth	05 Sever	0150CST al large trees ben	t over and num	nerous tree b	0 ranches brok	0 ten off.		Thunderstorm V	Vind (E52)
Burke County Powers Lake	05 Nume	0155CST 0205CST erous large branch	nes down.		0	0		Thunderstorm V	Vind (M52)
Sioux County 10 W Selfridge to 5 N Selfridge							sidences and 21 ou ger index was in the	Wild/Forest Fire buildings. The fire wa e extreme category.	
Billings County Medora	08	2310CST			0	0		Thunderstorm V	Vind (E52)
Stark County (Dik)Dickinson Muni	08	2331CST			0	0		Thunderstorm V	Vind (M51)
Acintosh County 6 NE Ashley	09	1640CST			0	0		Hail(1.75)	
Mcintosh County 7 NE Ashley	09 Torna wiped		1 d down in ope	50 n country. R	0 ainfall from	0 the storm n	neasured at 2.50 inc	Tornado (F0) thes. Crops on 3 seper	ate farms report
Mcintosh County 6 NE Ashley	09	1640CST			0	0		Thunderstorm V	Vind (E52)
La Moure County 1 N Edgeley	09	1722CST			0	0		Thunderstorm V	Vind (E52)
Dickey County 1 W Forbes	09	1730CST			0	0		Hail(1.75)	
Dickey County 2 N Forbes	09	1735CST			0	0		Hail(1.00)	
La Moure County Berlin	09 The c	1735CST	maior wind an	d hail damae	0 re to several	0 buildings y	vith broken window	Thunderstorm V s and siding stripped of	. ,

The city of Berlin had major wind and hail damage to several buildings with broken windows and siding stripped off. Most homes in Berlin received damage. Numerous trees uprooted in and around the city. Several crop fields were wipec out by wind and hail. A wall cloud was sighted but no tornado



ntral aı	<u>nd West</u>							
09	1735CST			0	0		Hail(1.75)	
09 Severa	1755CST l trees blown over			0	0		Thunderstorm W	ind (E52)
09 Rainfa	1810CST Il from the storm t	otaled 3.50 ii	nches. Nume	0 erous branc	0 hes down.		Hail(1.00)	
09 Tornad	1905CST lo briefly touched	0 down then di	0 ssipated.	0	0		Tornado (F0)	
17 Rainfa	0215CST Il amounts from st	orm measure	d at 2.50 inc	0 hes.	0		Thunderstorm W	ind (M61)
17	0215CST			0	0		Hail(1.50)	
24 Report	1820CST ed by a NWS coop	perative obse	rver.	0	0		Hail(1.00)	
24 Report	1820CST ed by a NWS coop	perative obse	rver.	0	0		Thunderstorm W	ind (E52)
		perative obse	rver.	0	0		Thunderstorm W	ind (E52)
24	1851CST	0	40	0	0		Tornado (F0)	
Tornad	lo briefly touched	ground over	open country	/.				
24 Report	1935CST ed by a NWS coop	perative obse	rver.	0	0		Thunderstorm W	ind (M65)
24	1940CST			0	0		Thunderstorm W	ind (E52)
24 Report	1942CST ed by a NWS coop	perative obse	rver.	0	0		Thunderstorm W	ind (E52)
24	1945CST			0	0		Hail(1.00)	
24	2010CST			0	0		Thunderstorm W	ind (E52)
24	2015CST			0	0		Thunderstorm W	ind (E52)
24	2015000			^	•			
24	2017CST			0	0		Thunderstorm W	ind (E52)
24	2025CST			0	0		Hail(0.75)	
	Severa 09 Rainfa 09 Tornac 17 Rainfa 17 24 Report 24 24 Report 24 24 Report 24 24 24 24 24 24 24 24 24 24	Several trees blown over 09 1810CST Rainfall from the storm to 09 1905CST Tornado briefly touched 17 0215CST Rainfall amounts from st 17 0215CST 24 1820CST Reported by a NWS coop 24 1848CST Reported by a NWS coop 24 1848CST Reported by a NWS coop 24 1851CST Tornado briefly touched 24 1935CST Reported by a NWS coop 24 1940CST 24 1940CST 24 1940CST 24 1945CST 24 2010CST 24 2015CST 24 2015CST 24 2015CST	Several trees blown over. 09 1810CST Rainfall from the storm totaled 3.50 in 09 1905CST 0 Tornado briefly touched down then di 17 0215CST Rainfall amounts from storm measure 17 0215CST 24 1820CST Reported by a NWS cooperative obset 24 1848CST Reported by a NWS cooperative obset 24 1848CST Reported by a NWS cooperative obset 24 1848CST Reported by a NWS cooperative obset 24 1935CST Reported by a NWS cooperative obset 24 1935CST Reported by a NWS cooperative obset 24 1940CST 24 1940CST 24 1940CST 24 1945CST 24 1945CST 24 1945CST 24 2010CST 24 2010CST 24 2015CST 24 2015CST	Several trees blown over. 99 1810CST Rainfall from the storm totaled 3.50 inches. Nume 99 1905CST 0 0 Tornado briefly touched down then dissipated. 17 0215CST Rainfall amounts from storm measured at 2.50 inc 17 0215CST 24 1820CST Reported by a NWS cooperative observer. 24 1848CST Reported by a NWS cooperative observer. 24 1848CST Reported by a NWS cooperative observer. 24 1848CST Reported by a NWS cooperative observer. 24 1851CST 0 40 Tornado briefly touched ground over open country 24 1935CST Reported by a NWS cooperative observer. 24 1940CST 24 1940CST 24 1940CST 24 2010CST 24 2010CST 24 2015CST 24 2015CST	Several trees blown over. 9 1810CST 0 0 Rainfall from the storm totaled 3.50 inches. Numerous branch 9 1905CST 0 0 Tornado briefly touched down then dissipated. 17 0215CST 0 Rainfall amounts from storm measured at 2.50 inches. 17 0215CST 0 24 1820CST 0 Reported by a NWS cooperative observer. 24 1820CST 0 Reported by a NWS cooperative observer. 24 1848CST 0 40 0 Cromado briefly touched ground over open country. 24 1935CST 0 Reported by a NWS cooperative observer. 24 1935CST 0 24 1940CST 0 25 100 1 26 100 1 27 10 1 27 10 1 28 10 1 29 10 1 20	Several trees blown over. 09 1810CST 00 0 Rainfall from the storm totaled 3.50 inches. Numerous branches down. 09 1905CST 0 0 Trado briefly touched down then dissipated. 17 0215CST 0 0 1800CST 0 Reported by a NWS cooperative observer. 1820CST 0 Reported by a NWS cooperative observer. 1848CST 0 1935CST 0 1935CST 0 1940CST 0	Several trees blown over. 09 1810CST 0 0 Rainfall from the storm totaled 3.50 inches. Numerous branches down. 09 1905CST 0 0 17 0215CST 0 0 17 0215CST 0 0 17 0215CST 0 0 24 1820CST 0 0 24 1848CST Reported by a NWS cooperative observer. 24 1851CST 0 0 24 1935CST 0 0 24 194CST 0 0 <	Several trees blown over. 0 0 Hail(1.00) 9 1810CST 0 0 Tornado (F0) 99 1905CST 0 0 0 Tornado (F0) 17 0215CST 0 0 0 Hail(1.00) 17 0215CST 0 0 0 Hail(1.50) 17 0215CST 0 0 0 Hail(1.50) 17 0215CST 0 0 0 Hail(1.00) 24 1820CST 0 0 Hail(1.00) Hail(1.00) 24 1820CST 0 0 Thunderstorm W Reported by a NWS cooperative observer. 0 0 Thunderstorm W 24 184SCST 0 0 Tornado (F0) 24 184SCST 0 0 Tornado (F0) 24 1851CST 0 0 Tornado (F0) 24 184SCST 0 0 Tornado (F0) 24 1935CST 0 0 Thunderstorm W 24 1940CST 0 0



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	ber of sons Injured	Estimated Damage Property Crops	Character of Storm	July 2002
<u>NORTH DAKOTA, C</u>	entral a	and West							
Ft Yates	24	2115CST			0	0		Thunderstorm W	'ind (M52)
Emmons County Linton	24	2120CST			0	0		Thunderstorm W	'ind (E52)
Logan County Napoleon	24	2150CST			0	0		Thunderstorm W	/ind (E52)
Mcintosh County Wishek	24	2200CST			0	0		Thunderstorm W	7 (E52)
Sioux County 35 SW Porcupine	26	2125CST			0	0		Thunderstorm W	'ind (E52)
Bowman County 25 SW Bowman	27 Pea si	2104CST ze hail reported v	vith the storm.		0	0		Thunderstorm W	'ind (E52)
Adams County 5 E Hettinger	30	2155CST			0	0		Hail(1.00)	
Stark County 7 NNW Taylor to 7 NNE Taylor	31	0127CST			0	0		Thunderstorm W	'ind (M56)
	Repor	rted by a NWS co	operative obse	erver.					
Morton County 2 W New Salem	31	0230CST			0	0		Thunderstorm W	7 ind (M64)
Mchenry County 4 W Bantry	31	1530CST			0	0		Hail(1.00)	
Ward County 18 S Minot	31	1610CST			0	0		Thunderstorm W	'ind (M52)
Ward County 15 S Minot	31	1615CST			0	0		Thunderstorm W	7 (E52)
Pierce County Rugby	31	1624CST			0	0		Hail(0.75)	
Pierce County Rugby	31	1635CST			0	0		Hail(1.00)	
Pierce County 4 NE Rugby	31	1636CST			0	0		Hail(1.75)	
Mclean County 15 W Garrison	31	1705CST			0	0		Hail(0.75)	
Ward County 3 E (Mib)Minot Afb	31 Large	1715CST tree limbs down.	Wind shook h	nome.	0	0		Thunderstorm W	7 (E56)
Mchenry County Drake	31	1725CST			0	0		Hail(0.88)	
Oliver County 10 E Center to 6 E Center		1815CST 1820CST erous reports by a wiped out by wir		rative observ	0 er and new	0 spaper of o	damage to buildings a	Thunderstorm W and downed power lit	
Bottineau County Willow City	31	1831CST			0	0		Hail(1.75)	
Rolette	31	1854CST rted by a NWS co	operative obse	erver.	0	0		Hail(0.75)	



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<u>NORTH DAKOTA,</u>	Central a	nd West								
Morton County St Anthony	31	1855CST			0	0			Hail(0.75)	
Rolette County 2 W Belcourt	31	1902CST			0	0			Hail(1.75)	
Wells County Fessenden to 2 SE Sykeston	31	2245CST			0	0			Thunderstorm Wi	ind (E61)
	Storm	traveled southeas	st along Highw	ay 52. Num	erous large	trees dow	n along its j	oath.		
Foster County Carrington	31	2253CST			0	0			Hail(0.75)	