

Storm Data and Unusual Weather Phenomena - September 2022

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NORTH DAKOTA, Central and West				
MORTON COUNTY --- 2.0 WNW HUFF [46.63, -100.69]				
	09/19/22 06:15 CST	0		Hail (1.00 in)
	09/19/22 06:17 CST	0		Source: Public
LOGAN COUNTY --- 10.4 ENE NAPOLEON [46.54, -99.56]				
	09/19/22 07:15 CST	0		Hail (0.88 in)
	09/19/22 07:18 CST	0		Source: Trained Spotter
LOGAN COUNTY --- 13.9 NE BURNSTAD [46.52, -99.41]				
	09/19/22 07:22 CST	0		Hail (1.25 in)
	09/19/22 07:25 CST	0		Source: Public
LOGAN COUNTY --- 11.5 WSW GACKLE [46.56, -99.35]				
	09/19/22 07:30 CST	0		Hail (1.00 in)
	09/19/22 07:33 CST	0		Source: Public
LOGAN COUNTY --- 6.9 S GACKLE [46.53, -99.14]				
	09/19/22 07:44 CST	0		Hail (1.00 in)
	09/19/22 07:46 CST	0		Source: Public

Thunderstorms developed during the morning hours along the intersection of a low level jet and a stationary surface front over southwest and south central North Dakota. A few of these storms became severe producing large hail. The largest hail reported was half-dollar size and fell in Logan County.