

## Storm Data and Unusual Weather Phenomena - November 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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### NORTH DAKOTA, Central and West

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(ND-Z001) DIVIDE, (ND-Z002) BURKE

11/19/19 20:00 CST	0	Heavy Snow
11/20/19 10:00 CST	0	

A band of heavy snow developed during the evening hours of November 19, and continued into the morning of November 20 over far northwest North Dakota as a frontal boundary and upper level jet passed through the region.

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(ND-Z019) MERCER, (ND-Z020) OLIVER, (ND-Z021) MCLEAN, (ND-Z022) SHERIDAN, (ND-Z023) WELLS, (ND-Z025) FOSTER, (ND-Z033) STARK, (ND-Z034) MORTON, (ND-Z035) BURLEIGH, (ND-Z036) KIDDER, (ND-Z037) STUTSMAN, (ND-Z040) SLOPE, (ND-Z041) HETTINGER, (ND-Z042) GRANT, (ND-Z043) BOWMAN, (ND-Z044) ADAMS, (ND-Z045) SIOUX, (ND-Z047) LOGAN, (ND-Z048) LA MOURE, (ND-Z050) MCINTOSH, (ND-Z051) DICKEY

11/29/19 21:00 CST	0	Heavy Snow
11/30/19 23:00 CST	0	

Low pressure quickly strengthened over the plains of Colorado and western Nebraska after it ejected out of the Rockies. The storm then lifted toward the northeast with moisture surging ahead of it. This allowed a period of freezing drizzle to develop over the Northern Plains ahead of the advancing storm. Snow and blowing snow developed over much of the region as the storm continued to the northeast. Heavy snow fell over southwest and south central North Dakota with the most, 15 to 16 inches, in Logan and McIntosh counties.