Storm Data and Unusual Weather Phenomena - April 2016

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

	and West

MCLEAN COUNTY --- 0.8 NW WASHBURN [47.29, -101.03]

(ND-2001) COLDEN VALLET, (NE)-Z032) BILLINGS, (ND-Z040) SLOPE, (ND-Z041) HE	TTINGER, (ND-Z043) B	OWMAN, (ND-Z044) ADAMS	
	04/05/16 13:00 CST	0	High Wind (MAX 36 kt)	
	04/05/16 22:00 CST	0		
Doon low pressure and its occlu	ding frontal barradour wrohed from costons Monter	! N N	alvata. This requited in	
•	ding frontal boundary pushed from eastern Montar ind central North Dakota, with the strongest winds it the Beach Airport.			
increasing winds over western a	nd central North Dakota, with the strongest winds it the Beach Airport.			
increasing winds over western a speed of 41 mph was recorded a	nd central North Dakota, with the strongest winds it the Beach Airport.			
increasing winds over western a speed of 41 mph was recorded a	and central North Dakota, with the strongest winds at the Beach Airport. RISON [47.65, -101.43]		e strongest sustained wind	

0

0

Thunderstorm Wind (MG 52 kt)

Source: Mesonet

 04/06/16 16:52 CST
 0
 Thunderstorm Wind (MG 50 kt)

 04/06/16 16:54 CST
 0
 Source: Mesonet

Weak instability combined with strong upper level winds to produce isolated thunderstorms with gusty winds over central North Dakota. The strongest wind gust of 60 mph was recorded at Coleharbor.

(ND-Z005) ROLETTE			
	04/16/16 17:00 CST	50K	Ice Storm
	04/16/16 21:00 CST	0	

04/06/16 16:37 CST

04/06/16 16:39 CST

Periods of rain through the day of April 16 transitioned to freezing rain over northern Rolette County in the early evening, and continued through late evening. The greatest damage occurred to commercial electrical service, though multiple trees were also damaged. Area rural electrical cooperatives reported that approximately 1,300 meters lost power at some time during and after the event. Four poles were broken along with some wire breaks, but most of the outages were caused by trees either leaning on or falling onto power lines. The majority of the outages were east of North Dakota Highway 3. Power was restored to almost all customers by the evening of April 17.

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