	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LLINOIS, Northeast				
WINNEBAGO COUNTY WINNEBAGO [4:	2.27, -89.23]			
	08/04/16 20:24 CST		0	Thunderstorm Wind (EG 56 kt)
	08/04/16 20:24 CST		0	Source: Trained Spotter
Estimated winds of 60-65 mph.				
OGLE COUNTY BYRON [42.13, -89.25]				
	08/04/16 20:30 CST		0	Thunderstorm Wind (EG 56 kt)
	08/04/16 20:30 CST		0	Source: Public
arge tree reported blocking part of roadway	y on Illinois Route 2 near Byron. Ti	me estimated from	n radar.	
OONE COUNTY BELVIDERE [42.25, -8	8.85]			
- '	08/04/16 20:55 CST		0	Thunderstorm Wind (EG 52 kt)
	08/04/16 20:55 CST		0	Source: Broadcast Media
Branches and small trees downed on Newbo	urg Rd. Report relayed via WTVO l	Rockford.		
Showers and thunderstorms developed ac excess of 60 mph.	cross northern Illinois during the	evening hours. So	ome of the storms	contained wind gusts in
COOK COUNTY 0.2 NE CICERO [41.83,	-87.73]			
	08/09/16 14:48 CST		0	Tornado (EF0, L: 0.01 mi , W: 10 yd)
	08/09/16 14:58 CST		0	Source: Other Federal Agency
				ust 9th just prior to 4pm
FAA contract observer for Midway Airport sp A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CD Loyola University on September 22, 2006.	ndspout) formed on a lake breeze FAA contract observer on duty at	boundary on the t Midway Airport.	afternoon of Augu The tornado was e	estimated to have begun at
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the B:48 PM CDT and dissipated at 3:58 PM CE Loyola University on September 22, 2006.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, -	boundary on the t Midway Airport. nin the city limits	afternoon of Augu The tornado was e of Chicago since a REATOR [41.11, -8	estimated to have begun at a brief F-0 on the campus of B.82], 0.6 S STREATOR [41.11, -88.83]
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the :48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST	boundary on the t Midway Airport. nin the city limits	afternoon of Augu The tornado was e of Chicago since a REATOR [41.11, -8	estimated to have begun at a brief F-0 on the campus of 8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain)
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CDL oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, 12]  Six to seven inches of flowing water followin 3:30 pm.  After morning storms across northern Illin	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with  -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST 08/12/16 22:15 CST	boundary on the t Midway Airport. in the city limits of the city limit	afternoon of Augu The tornado was a of Chicago since a REATOR [41.11, -8: 0 0	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter  on with 2-3 inches of standing water at
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 248 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, 35]  Six to seven inches of flowing water following: 30 pm.  After morning storms across northern Illingoridor.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST 08/12/16 22:15 CST  In the peak of rainfall between 4 an anois, late afternoon to evening sto	boundary on the t Midway Airport. in the city limits (88.82], 0.8 SE STE	afternoon of Augu The tornado was e of Chicago since a REATOR [41.11, -8 0 0 many roads in tow	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83]  Flash Flood (due to Heavy Rain)  Source: Trained Spotter  on with 2-3 inches of standing water at  t north of the I-55
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, 3:58 to seven inches of flowing water following 3:30 pm.  After morning storms across northern Illingorridor.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST 08/12/16 22:15 CST  In the peak of rainfall between 4 an anois, late afternoon to evening sto	boundary on the t Midway Airport. in the city limits (88.82], 0.8 SE STE	afternoon of Augu The tornado was e of Chicago since a REATOR [41.11, -8 0 0 many roads in tow	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83]  Flash Flood (due to Heavy Rain)  Source: Trained Spotter  on with 2-3 inches of standing water at  t north of the I-55
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the :48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, is to seven inches of flowing water followin :30 pm.  After morning storms across northern Illinorridor.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST 08/12/16 22:15 CST  In the peak of rainfall between 4 an anois, late afternoon to evening sto	boundary on the t Midway Airport. in the city limits (88.82], 0.8 SE STE	afternoon of Augu The tornado was e of Chicago since a REATOR [41.11, -8 0 0 many roads in tow	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter on with 2-3 inches of standing water at  t north of the I-55  IAC [40.87, -88.63], 0.8 WNW
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the :48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, is to seven inches of flowing water followin :30 pm.  After morning storms across northern Illinorridor.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, -08/12/16 16:30 CST 08/12/16 22:15 CST og the peak of rainfall between 4 and nois, late afternoon to evening sto AC [40.87, -88.63], 0.7 WNW PONT	boundary on the t Midway Airport. in the city limits (88.82], 0.8 SE STE	afternoon of Augument The tornado was a of Chicago since a REATOR [41.11, -8: 0 0 0 many roads in town o 5" along and justice 18], 0.7 WNW PONT	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83]  Flash Flood (due to Heavy Rain)  Source: Trained Spotter  on with 2-3 inches of standing water at  t north of the I-55
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, 3:53 to seven inches of flowing water following 5:30 pm.  After morning storms across northern Illin corridor.  LIVINGSTON COUNTY 0.8 WNW PONTIATION (40.87, -88.63)	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, -08/12/16 16:30 CST 08/12/16 22:15 CST ag the peak of rainfall between 4 and nois, late afternoon to evening sto 08/15/16 15:40 CST 08/15/16 17:30 CST	boundary on the t Midway Airport. in the city limits (88.82], 0.8 SE STE	afternoon of Augument The tornado was a cof Chicago since a cof Chicago since a community of the community o	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter  on with 2-3 inches of standing water at  t north of the I-55  IAC [40.87, -88.63], 0.8 WNW Flood (due to Heavy Rain)
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CDL.oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, Six to seven inches of flowing water followin 3:30 pm.  After morning storms across northern Illin corridor.  LIVINGSTON COUNTY 0.8 WNW PONTIA PONTIAC [40.87, -88.63]  Heavy rain caused road closures at Moulton ROQUOIS COUNTY 5.0 E ASHKUM [40.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST 08/12/16 22:15 CST  In the peak of rainfall between 4 and DOIS, late afternoon to evening sto 08/15/16 15:40 CST 08/15/16 17:30 CST	boundary on the t Midway Airport. in the city limits of 88.82], 0.8 SE STI	afternoon of Augustine tornado was e of Chicago since a REATOR [41.11, -8: 0 0 many roads in town o 5" along and justine 5", 0.7 WNW PONT 0 0	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter on with 2-3 inches of standing water at  t north of the I-55  IAC [40.87, -88.63], 0.8 WNW Flood (due to Heavy Rain) Source: Trained Spotter
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, 5]  Six to seven inches of flowing water following 3:30 pm.  After morning storms across northern Illin corridor.  LIVINGSTON COUNTY 0.8 WNW PONTIATION PONTIAC [40.87, -88.63]	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, - 08/12/16 16:30 CST 08/12/16 22:15 CST  In the peak of rainfall between 4 and DOIS, late afternoon to evening sto 08/15/16 15:40 CST 08/15/16 17:30 CST	boundary on the t Midway Airport. in the city limits of 88.82], 0.8 SE STI	afternoon of Augustine tornado was e of Chicago since a REATOR [41.11, -8: 0 0 many roads in town o 5" along and justine 5", 0.7 WNW PONT 0 0	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter on with 2-3 inches of standing water at  t north of the I-55  IAC [40.87, -88.63], 0.8 WNW Flood (due to Heavy Rain) Source: Trained Spotter
A landspout tornado (or more simply, a lar CDT. This landspout was observed by the 3:48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, 5]  Six to seven inches of flowing water following sign of the seven inches of flowing water following or more corridor.  LIVINGSTON COUNTY 0.8 WNW PONTIVE PONTIAC [40.87, -88.63]  Heavy rain caused road closures at Moulton ROQUOIS COUNTY 5.0 E ASHKUM [40.	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, -08/12/16 16:30 CST 08/12/16 22:15 CST ug the peak of rainfall between 4 and nois, late afternoon to evening sto 08/15/16 15:40 CST 08/15/16 17:30 CST and Court St in Pontiac, IL.	boundary on the t Midway Airport. in the city limits of 88.82], 0.8 SE STI	afternoon of Augustine tornado was e of Chicago since a control of Chicago	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter  In with 2-3 inches of standing water at the north of the I-55  IAC [40.87, -88.63], 0.8 WNW Flood (due to Heavy Rain) Source: Trained Spotter
A landspout tornado (or more simply, a lar EDT. This landspout was observed by the :48 PM CDT and dissipated at 3:58 PM CD oyola University on September 22, 2006.  A SALLE COUNTY STREATOR [41.12, iix to seven inches of flowing water followin :30 pm.  After morning storms across northern Illinorridor.  IVINGSTON COUNTY 0.8 WNW PONTIATION (140.87, -88.63)  ILLIAND INCOUNTY 0.8 WNW PONTIATION COUNTY 0.8 WNW PO	ndspout) formed on a lake breeze FAA contract observer on duty at DT. This was the first tornado with -88.83], 0.6 E STREATOR [41.12, -08/12/16 16:30 CST 08/12/16 22:15 CST ug the peak of rainfall between 4 and nois, late afternoon to evening storage of the peak of standard CST 08/15/16 15:40 CST 08/15/16 17:30 CST 08/15/16 16:00 CST 08/15/16 16:00 CST 08/15/16 16:00 CST 08/15/16 20:00 CST	boundary on the t Midway Airport. in the city limits of 88.82], 0.8 SE STI	afternoon of Augusthe tornado was en Chicago since a CREATOR [41.11, -8: 0 0 many roads in towns of 5" along and justice along	estimated to have begun at a brief F-0 on the campus of  8.82], 0.6 S STREATOR [41.11, -88.83] Flash Flood (due to Heavy Rain) Source: Trained Spotter on with 2-3 inches of standing water at  t north of the I-55  IAC [40.87, -88.63], 0.8 WNW Flood (due to Heavy Rain) Source: Trained Spotter

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LEE COUNTY --- 0.5 NNE DIXON [41.84, -89.48], 0.7 NNW DIXON [41.84, -89.49], 1.1 NW SWISSVILLE [41.86, -89.50], 0.9 NW SWISSVILLE [41.86,

-89.49]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	08/18/16 02:14 CST		0	Flash Flood (due to Heavy Rain)
	08/18/16 08:15 CST		0	Source: Emergency Manager
oute 26 and Route 52 closed due to water f rain fell. Lowell Park Road was closed du			erous streets acro	ss Dixon flooded. Three to five inches
COOK COUNTY 0.6 SE NORTHFIELD [4 42.09, -87.76]	12.09, -87.76], 0.3 SSE NORTHFIEL	LD [42.10, -87.77],	0.6 SSE NORTHFI	ELD [42.09, -87.76], 0.7 SE NORTHFIELD
42.03, -07.70]	08/18/16 05:40 CST		0	Flash Flood (due to Heavy Rain)
	08/18/16 08:15 CST		0	Source: Broadcast Media
Both directions of Edens Expressway close	d due to flooding at Winnetka Road	<b>d</b> .		
Dixon, Illinois area saw 3" to over 5" of ra Expressway.	in in the early morning hours. Rai	ins across northea	ast Illinois closed	portions of the Edens
ROQUOIS COUNTY 5.0 W PAPINEAU [-	40.97, -87.82], 4.8 W PAPINEAU [4	0.97, -87.81], 4.7 V	V PAPINEAU [40.9	7, -87.81], 5.0 NNE L ERABLE [40.97,
87.82]	08/18/16 16:30 CST		0	Flash Flood (due to Heavy Rain)
	08/18/16 20:15 CST		0	Source: Public
Area creeks over their banks including Lanç	gan Creek near the mouth to the Iro	oquois River.		
IVINGSTON COUNTY 5.0 S CHATSWO	RTH [40.68, -88.28]			
	08/18/16 17:48 CST		0	Thunderstorm Wind (EG 50 kt)
	08/18/16 17:53 CST		0	Source: COOP Observer
LIVINGSTON COUNTY 2.3 NNW ODELL	.[41.03, -88.54] 08/28/16 13:00 CST 08/28/16 13:00 CST		1K 0	Lightning Source: Law Enforcement
Car struck by lightning on I-55 at mile marke			O	Source. Law Emorcement
WILL COUNTY GODLEY [41.23, -88.25],	0.5 NNF GODI EY [41 24 -88 25]	0.7 ENE GODI EY	[41 23 -88 24] 0.3	3 F GODI FY [41 23 -88 24]
	08/28/16 13:30 CST	0.7 2.12 005221	1K	Flash Flood (due to Heavy Rain)
	08/28/16 18:30 CST		0	Source: Public
Nater at least one foot deep on multiple roa	ads. Time estimated per radar.			
GRUNDY COUNTY BRACEVILLE [41.23	, -88.27], 0.7 E BRACEVILLE [41.2	23, -88.26], 0.7 SE	BRACEVILLE [41.2	22, -88.26], 0.4 SSW BRACEVILLE
41.22, -88.27]	08/28/16 13:50 CST		25K	Flash Flood (due to Heavy Rain)
	08/28/16 18:30 CST		0	Source: Public
At intersection of Railroad and McNeil St, w significantly.	ater is 2 to 3 feet deep. Estimated	4.50" of rain fell in	90 minutes. Many	roads in town are flooded, some
GRUNDY COUNTY 3.0 N GARDNER [41	.22, -88.32], 1.1 W MAZONIA [41.2	2, -88.30], 1.1 WS\	N MAZONIA [41.21	1, -88.30], 1.9 WSW MAZONIA [41.21,
88.32]	08/28/16 14:00 CST		5K	Flash Flood (due to Heavy Rain)
	08/28/16 18:30 CST		0	Source: Public
Nater running over roadways that typically	do not flood. Estimated rainfall of o	over four inches in	over an hour.	
GRUNDY COUNTY VERONA [41.22, -88	.50], 0.5 E VERONA [41.22, -88.49]	], 0.5 ESE VERON	A [41.22, -88.49], 0	.3 S VERONA [41.22, -88.50]
- ,	08/28/16 14:30 CST		5K	Flash Flood (due to Heavy Rain)
	08/28/16 18:30 CST		0	Source: Public

Flooded yards and ditches.

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Date/Time Deaths & **Event Type and Details** Location Property & Injuries Crop Dma LIVINGSTON COUNTY --- 0.5 NNW ODELL [41.01, -88.52], 0.2 NNE ODELL [41.00, -88.52], 0.1 WNW ODELL [41.00, -88.52], 0.4 WNW ODELL [41.00, -88.531 08/28/16 14:30 CST 10K Flash Flood (due to Heavy Rain) 0 Source: Public 08/28/16 18:30 CST Some roads with water on them and many yards and houses flooded. Time estimated per radar. Thunderstorms developed during the late morning and early afternoon across a zone just south of I-80 in northern Illinois and northwest Indiana and persisted for several hours. An extremely moist environment set the stage for very heavy rainfall rates. In addition, storms were moving slow and training over the same areas. This brought about flash flooding due to rainfall amounts estimated at three plus inches, and possibly near six, in some locations. The hardest hit communities were Braceville and Odell in northern Illinois, and in Indiana near the town of Hebron experienced very heavy rainfall. LEE COUNTY --- 3.1 ESE HARMON [41.71, -89.49], 2.6 ESE HARMON [41.71, -89.50], 3.5 SE HARMON [41.69, -89.50], 3.7 SE HARMON [41.69, -89.49] 08/29/16 14:30 CST 2K Flash Flood (due to Heavy Rain) 08/29/16 17:45 CST 0 Source: Trained Spotter A foot of water moving across Pump Factory Rd between Amboy Rd and McCoy Rd approximately 10 miles south of Dixon. DU PAGE COUNTY --- 0.4 NNW ROSELLE [41.99, -88.08], 0.6 NNW ROSELLE [41.99, -88.08], 1.4 NW ROSELLE [41.99, -88.10], 1.3 WNW ROSELLE [41.99, -88.10] 08/29/16 14:50 CST 1K Flash Flood (due to Heavy Rain) 08/29/16 20:00 CST 0 Source: Storm Chaser Irving Park Rd, which is Rt. 19, closed due to flooding. Part of the Rt. 390 frontage road near Irving Park Rd and Wright Boulevard with up to 1 foot of water covering it. BOONE COUNTY --- 1.0 S BELVIDERE [42.24, -88.85], 0.5 S BELVIDERE [42.24, -88.85], 0.8 SE BELVIDERE [42.24, -88.84], 1.2 SSE BELVIDERE [42.23, -88.841 08/29/16 16:40 CST 2K Flash Flood (due to Heavy Rain) 08/29/16 22:00 CST 0 Source: Public Car stalled in deep water and other flooded roads around town. Scattered thunderstorms once again developed across northern Illinois on Monday, August 29th, bringing isolated very heavy rainfall amounts due to a moist atmosphere and slow storm motion. The locations hardest hit include along the I-90 corridor from Cherry Valley into the northwest Chicago metro, as well as some locations in Lee County near Amboy, and LaSalle County in and near Mendota and LA SALLE COUNTY --- TRIUMPH [41.50, -89.02], 0.1 WNW TRIUMPH [41.50, -89.02], 0.2 WSW TRIUMPH [41.50, -89.02], 0.1 S TRIUMPH [41.50, -89.02] 08/30/16 03:50 CST 2K Flood (due to Heavy Rain) 08/30/16 10:00 CST 0 Source: Broadcast Media Standing water across approximately one third of the towns roads. Several waves of showers and thunderstorms are expected as a series of shortwave disturbances move through the region. These thunderstorms produced locally heavy rainfall with gusty winds. INDIANA, Northwest LAKE COUNTY --- LOWELL [41.28, -87.42], 0.2 ENE LOWELL [41.28, -87.42], 0.3 E LOWELL [41.28, -87.42], 0.1 ESE LOWELL [41.28, -87.42] 08/15/16 18:30 CST Flood (due to Heavy Rain) 08/15/16 23:45 CST 0 Source: Public Three to four inches of rain brought standing water over neighborhood roads in Lowell. PORTER COUNTY --- 0.5 ESE VALPARAISO [41.47, -87.04], 0.6 ESE VALPARAISO [41.47, -87.04], 0.6 ESE VALPARAISO [41.47, -87.04], 0.5 ESE VALPARAISO [41.47, -87.04] 08/15/16 19:30 CST n Flood (due to Heavy Rain) 08/15/16 23:45 CST Source: CoCoRaHS

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

Standing water over Route 2 one mile east of Valparaiso.

Heavy rainfall of up to 3" to 5" in east central Illinois and northwest Indiana caused minor flooding.

PORTER COUNTY --- 6.0 ESE CHESTERTON [41.57, -86.94]

08/18/16 07:58 CST 0 Thunderstorm Wind (EG 52 kt)

08/18/16 07:58 CST 0 Source: Public

A willow tree approximately 40 ft was uprooted, and a 10-12 feet pear tree snapped and corn was flattened. Time estimated based on radar.

Strong to severe thunderstorms move across northwest Indiana producing gusty winds.

PORTER COUNTY --- 2.9 SE HEBRON [41.29, -87.16], 3.0 SE HEBRON [41.29, -87.16], 3.0 SE HEBRON [41.29, -87.16], 2.9 SE HEBRON [41.29, -87.16]

08/28/16 13:15 CST 1K Flash Flood (due to Heavy Rain)
08/28/16 18:30 CST 0 Source: Law Enforcement

Water over 500W 1000S to the point where the road was closed. Time estimated per radar.

LAKE COUNTY --- 0.5 E RANGE LINE [41.27, -87.27], 0.2 W RANGE LINE [41.27, -87.28], 0.4 SSW RANGE LINE [41.27, -87.28], 0.5 ESE RANGE LINE

[41.27, -87.27]

08/28/16 14:15 CST 0 Flash Flood (due to Heavy Rain)

08/28/16 18:30 CST 5K Source: Public

Flooded fields.

Thunderstorms developed during the late morning and early afternoon across a zone just south of I-80 in northern Illinois and northwest Indiana and persisted for several hours. An extremely moist environment set the stage for very heavy rainfall rates. In addition, storms were moving slow and training over the same areas. This brought about flash flooding due to rainfall amounts estimated at three plus inches, and possibly near six, in some locations. The hardest hit communities were near Hebron in Indiana.

#### LAKE MICHIGAN

BURNS HARBOR TO MICHIGAN CITY IN COUNTY --- 3.5 N BURNS HARBOR [41.70, -87.16]

08/06/16 10:35 CST 0 Waterspout

Another funnel cloud approximately 2 miles offshore had already dissipated.

Waterspouts were reported on Lake Michigan offshore of Indiana Dunes State Park.

WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- HARRISON-DEVER CRIB [41.92, -87.57]

08/12/16 10:26 CST 0 Marine Thunderstorm Wind (MG 56 kt)

08/12/16 10:30 CST 0 Source: C-MAN Station

Wind gusts greater than 40 knots from 1126 to 1130 CDT. Peak gust of 56 knots at 1128 CDT.

Thunderstorms moved across Lake Michigan in the morning producing gusty winds.

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