of North Park.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LLINOIS, Northeast				
VILL COUNTY PLAINFIELD [41.60, -8	8.201			
•	05/03/12 17:02 CST		0	Hail (0.75 in)
	05/03/12 17:04 CST		0	Source: NWS Employee
COOK COUNTY NILES [42.03, -87.80],	, MORTON GROVE [42.03, -87.77]			
	05/03/12 17:35 CST		0	Hail (1.25 in)
	05/03/12 17:40 CST		0	Source: Trained Spotter
Multiple reports of half dollar size hail were	e received between Niles and Morton	Grove.		
COOK COUNTY EVANSTON [42.05, -8	B7.68]			
- ,	05/03/12 17:52 CST		0	Hail (1.25 in)
	05/03/12 17:54 CST		0	Source: Trained Spotter
COOK COUNTY DES PLAINES [42.03,	, -87.90], 0.9 NE ORCHARD PLACE I	[42.01, -87.87]		
	05/03/12 18:12 CST	•	0	Hail (1.00 in)
	05/03/12 18:18 CST		0	Source: Trained Spotter
Multiple reports of quarter size hail were re Road.	eceived between Des Plaines and Pa	ırk Ridge, includin	g a report near the	intersection of Touhy Avenue and River
COOK COUNTY NORRIDGE [41.97, -8				
	05/03/12 18:18 CST		0	Hail (0.88 in)
Multiple reports of hail up to the size of nic	05/03/12 18:23 CST	d Park and Niles,	0	Source: Trained Spotter
and Caldwell Avenue.	05/03/12 18:23 CST ckels were received between Norwoo	d Park and Niles,	0	Source: Trained Spotter lear the intersection of Touhy Avenue
and Caldwell Avenue.	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST	d Park and Niles,	0 including a report n	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in)
and Caldwell Avenue. COOK COUNTY 0.7 WNW WEST GLEN	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST		0 including a report n	Source: Trained Spotter lear the intersection of Touhy Avenue
and Caldwell Avenue. COOK COUNTY 0.7 WNW WEST GLEN Dime to penny size hail was reported near	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST r the intersection of Golf Road and Sl		0 including a report n	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter
and Caldwell Avenue. COOK COUNTY 0.7 WNW WEST GLEN Dime to penny size hail was reported near	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST r the intersection of Golf Road and Sl		0 including a report n	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in)
and Caldwell Avenue. COOK COUNTY 0.7 WNW WEST GLEN Dime to penny size hail was reported near	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST r the intersection of Golf Road and St		0 including a report n 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter
COOK COUNTY 0.7 WNW WEST GLEN Dime to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80]	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81]	nermer Road.	0 including a report n 0 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter
COOK COUNTY 0.7 WNW WEST GLEN Dime to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80]	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81]	nermer Road.	0 including a report n 0 0 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter
COOK COUNTY 0.7 WNW WEST GLEN Dime to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80]	05/03/12 18:23 CST Skels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST The intersection of Golf Road and St 05/03/12 19:15 CST 05/03/12 19:20 CST VIEW [42.04, -87.82], 1.2 WSW WEST	nermer Road.	0 including a report n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain)
COOK COUNTY 0.7 WNW WEST GLENCOOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENVWEST GLENVIEW [42.04, -87.80]	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81]	nermer Road.	0 including a report n 0 0 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter
COOK COUNTY 0.7 WNW WEST GLENCOOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENV	05/03/12 18:23 CST ckels were received between Norwoo NVIEW [42.06, -87.81]	nermer Road.	0 including a report n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain)
COOK COUNTY 0.7 WNW WEST GLENDime to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENV WEST GLENVIEW [42.04, -87.80] Dempster Street was flooded between Wast	05/03/12 18:23 CST Skels were received between Norwoo NVIEW [42.06, -87.81]	nermer Road.	0 0 0 0 0 4, -87.82], 0.6 S W	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain) Source: Broadcast Media
COOK COUNTY 0.7 WNW WEST GLENDIME to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENV WEST GLENVIEW [42.04, -87.80] Dempster Street was flooded between Wa	05/03/12 18:23 CST Skels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST In the intersection of Golf Road and St 05/03/12 19:15 CST 05/03/12 19:20 CST VIEW [42.04, -87.82], 1.2 WSW WEST 05/03/12 19:20 CST 05/03/12 20:30 CST Bukegan Road and Ozark Street.	nermer Road.	0 including a report n 0 0 0 0 4, -87.82], 0.6 S W 0 0	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain) Source: Broadcast Media
COOK COUNTY 0.7 WNW WEST GLEND Dime to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENV WEST GLENVIEW [42.04, -87.80] Dempster Street was flooded between Wascook County 1.7 ESE SKOKIE [42.03]	05/03/12 18:23 CST Skels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST In the intersection of Golf Road and St 05/03/12 19:15 CST 05/03/12 19:20 CST VIEW [42.04, -87.82], 1.2 WSW WEST 05/03/12 20:30 CST Bulkegan Road and Ozark Street. 02, -87.69], 1.7 ESE SKOKIE [42.02, 05/03/12 21:30 CST	nermer Road. GLENVIEW [42.0	0 including a report n 0 0 0 0 4, -87.82], 0.6 S W 0 0 KOKIE [42.02, -87.	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain) Source: Broadcast Media 69], 1.7 ESE SKOKIE [42.02, -87.69] Flash Flood (due to Heavy Rain)
COOK COUNTY 0.7 WNW WEST GLENDIME to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENV WEST GLENVIEW [42.04, -87.80] Dempster Street was flooded between Wast COOK COUNTY 1.7 ESE SKOKIE [42.07]	05/03/12 18:23 CST Skels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST In the intersection of Golf Road and St 05/03/12 19:15 CST 05/03/12 19:20 CST VIEW [42.04, -87.82], 1.2 WSW WEST 05/03/12 19:20 CST aukegan Road and Ozark Street. 02, -87.69], 1.7 ESE SKOKIE [42.02, 05/03/12 19:30 CST 05/03/12 21:30 CST estern Avenue was closed due to floo	nermer Road. GLENVIEW [42.0 -87.69], 1.7 ESE S	0 including a report n 0 0 0 0 4, -87.82], 0.6 S W 0 0 KOKIE [42.02, -87.	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain) Source: Broadcast Media 69], 1.7 ESE SKOKIE [42.02, -87.69] Flash Flood (due to Heavy Rain)
Multiple reports of hail up to the size of nice and Caldwell Avenue. COOK COUNTY 0.7 WNW WEST GLEND Dime to penny size hail was reported near COOK COUNTY NILES [42.03, -87.80] COOK COUNTY 1.2 SW WEST GLENV WEST GLENVIEW [42.04, -87.80] Dempster Street was flooded between Wascook County 1.7 ESE SKOKIE [42.07] The intersection of Howard Street and West COOK COUNTY 1.3 SSE DUNNING [44.1]	05/03/12 18:23 CST Skels were received between Norwoo NVIEW [42.06, -87.81] 05/03/12 19:05 CST 05/03/12 19:07 CST In the intersection of Golf Road and St 05/03/12 19:15 CST 05/03/12 19:20 CST VIEW [42.04, -87.82], 1.2 WSW WEST 05/03/12 19:20 CST aukegan Road and Ozark Street. 02, -87.69], 1.7 ESE SKOKIE [42.02, 05/03/12 19:30 CST 05/03/12 21:30 CST estern Avenue was closed due to floo	nermer Road. GLENVIEW [42.0 -87.69], 1.7 ESE S	0 including a report n 0 0 0 0 4, -87.82], 0.6 S W 0 0 KOKIE [42.02, -87.	Source: Trained Spotter lear the intersection of Touhy Avenue Hail (0.75 in) Source: Trained Spotter Hail (1.00 in) Source: Trained Spotter EST GLENVIEW [42.04, -87.80], 0.7 S Flash Flood (due to Heavy Rain) Source: Broadcast Media 69], 1.7 ESE SKOKIE [42.02, -87.69] Flash Flood (due to Heavy Rain)

Milwaukee Avenue and Addison Street. Quarter to ping-pong ball size hail was reported near Harwood Heights, Portage Park, Old Irving Park, and just east

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COOK COUNTY 1.2 ESE AVONDALE [41.97, -87.6	66], 1.5 NNE DEERING [41.	95, -87.65]		
	05/03/12 20:02 CST		0	Hail (1.00 in)
	05/03/12 20:05 CST		0	Source: Public
Up to quarter size hail was reported from the intersec	tion of Wilson Avenue and I	Broadway Street	south to Wrigleyvil	le.
COOK COUNTY OAK LAWN [41.72, -87.75]				
	05/03/12 20:54 CST		0	Hail (1.00 in)
	05/03/12 20:59 CST		0	Source: Trained Spotter
Multiple reports of hail to the size of quarters were rec	eived from Oak Lawn.			
COOK COUNTY 2.3 NE ENGLEWOOD [41.80, -87	62], 2.4 NE ENGLEWOOD	[41.80, -87.62],	2.0 ENE ENGLEWO	OOD [41.79, -87.62], 2.0 ENE
ENGLEWOOD [41.79, -87.62]	05/03/12 21:08 CST		0	Flash Flood (due to Heavy Rain)
	05/04/12 02:00 CST		0	Source: Broadcast Media
Martin Luther King Drive between 51st Street and 55t	h Street and portions of Ga	rfield Boulevard	were impassable d	ue to flash flooding.
COOK COUNTY 0.5 E BROOKFIELD [41.82, -87.8	2], 0.5 E BROOKFIELD [41	.82, -87.82], 0.4	SSE BROOKFIELD	0 [41.82, -87.83], 0.3 SE BROOKFIELD
[41.82, -87.83], 0.4 E BROOKFIELD [41.82, -87.82]	05/03/12 21:11 CST		0	Flash Flood (due to Heavy Rain)
	05/04/12 02:00 CST		0	Source: Broadcast Media
Ogden Avenue was impassable between Joliet Avenu			0	Hail (0.88 in)
	05/03/12 21:50 CST		0	Hail (0.88 in)
	05/03/12 21:52 CST		U	Source: Trained Spotter
COOK COUNTY 1.1 SSE OAK LAWN [41.70, -87.7 -87.70], 0.3 N MERRIONETTE PARK [41.70, -87.70]	4], 0.8 SSE OAK LAWN [4	1.71, -87.74], 1.0	SSW ASHBURN [41.74, -87.70], 1.0 S ASHBURN [41.74,
	05/03/12 22:30 CST		0	Flash Flood (due to Heavy Rain)
	05/04/12 02:00 CST		0	Source: Broadcast Media
Torrential rain fell across portions of southern Cook C Street and 103rd Street. Cicero Avenue was also clo of rain fell in just an hour with a storm total of 3.20 inc 15 minutes.	sed near 103rd Street. A re	eport from a mile	south-southwest o	f Oak Lawn indicated that 2.70 inches
LIVINGSTON COUNTY LONG PT [41.00, -88.88]	05/03/12 23:58 CST		0	Thunderstorm Wind (EG 60 kt)
	05/03/12 23:58 CST		0	Source: Law Enforcement
Multiple utility poles and wires were blown down along			ŭ	253760. Edit Emolociiolik
LIVINGSTON COUNTY 0.7 N CORNELL [40.99, -8	_			
	05/04/12 00:07 CST		0	Thunderstorm Wind (EG 60 kt)
	05/04/12 00:07 CST	itility poloc that w	0	Source: Law Enforcement
Scattered wind damage was reported across Cornell	including a few trees and u			
			vere blown down.	
LIVINGSTON COUNTY 2.3 ESE ROWE [40.92, -88	.63], 1.3 WNW PONTIAC [4			Thunderstorm Wind (MC 50 Lt)
			0 0	Thunderstorm Wind (MG 56 kt) Source: Law Enforcement

A few trees and multiple utility poles were blown down in Pontiac. A wind gust to 64 mph was measured at the airport.

A slow moving cold front sagged south across northern Illinois during the evening of May 3rd. Isolated severe thunderstorms initially developed over northern Illinois then became more widespread overnight as thunderstorms continued to develop upstream and train along the frontal boundary.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BOONE COUNTY BELVIDERE [42.25, -88.85	=			
	05/06/12 09:25 CST		0	Hail (1.00 in)
	05/06/12 09:26 CST		0	Source: CoCoRaHS
BOONE COUNTY BELVIDERE [42.25, -88.85				
	05/06/12 09:40 CST		0	Hail (1.00 in)
	05/06/12 09:41 CST		0	Source: Public
KENDALL COUNTY LISBON CENTER [41.5]	2, -88.43]			
	05/06/12 10:04 CST		0	Hail (0.75 in)
	05/06/12 10:05 CST		0	Source: CoCoRaHS
COOK COUNTY 0.5 W PARK FOREST [41.4	8, -87.69]			
	05/06/12 12:00 CST		0	Hail (0.88 in)
	05/06/12 12:01 CST		0	Source: Public
COOK COUNTY 0.4 NNW KEDZIE [41.91, -8	7.701			
	05/06/12 13:52 CST		0	Hail (0.88 in)
	05/06/12 13:53 CST		0	Source: Trained Spotter
Dime and nickel size hail was reported in Humb	oldt Park.			
IROQUOIS COUNTY 7.1 W CHEBANSE [40.9		l [40.97, -88.06]	0	Hail (4.75 in)
	05/06/12 14:20 CST		0	Hail (1.75 in)
	05/06/12 14:28 CST		0	Source: Trained Spotter
FORD COUNTY CABERY [41.00, -88.20], 1.3	05/06/12 14:30 CST 05/06/12 20:30 CST	.3 N CABERY [41.	1 2, -88.22], 8.2 N C 0 0	Flash Flood (due to Heavy Rain) Source: NWS Storm Survey
Illinois Highway 115 was covered quickly with w	ater based on field debris and	mud signatures ov	er the road.	
LA SALLE COUNTY STREATOR [41.12, -88.	.831			
	05/06/12 14:31 CST		0	Hail (1.00 in)
	05/06/12 14:33 CST		0	Source: Trained Spotter
IDOOLOGO COUNTY A CENE CUEDANCE C	4 00 07 041			
IROQUOIS COUNTY 0.6 ENE CHEBANSE [4	05/06/12 14:33 CST		0	Hail (1.75 in)
	05/06/12 14:36 CST		0	Source: Trained Spotter
IDOOLOGO COUNTY OF STORY (40.00 CT.00				
IROQUOIS COUNTY CLIFTON [40.93, -87.93	05/06/12 14:35 CST		0	Hail (2.75 in)
	05/06/12 14:39 CST		0	Source: Emergency Manager
LIVINGSTON COUNTY 3.2 SSW MUNSTER				Thursday I was Mind (MO 52) ii
	05/06/12 14:50 CST		0	Thunderstorm Wind (MG 52 kt)
	05/06/12 14:50 CST		0	Source: Trained Spotter
LA SALLE COUNTY 2.5 SW GARFIELD [41.	06, -88.98], 2.3 SW GARFIELD	[41.06, -88.98], 1.	6 SE GARFIELD [4	41.06, -88.93], 1.8 SSE GARFIELD
[41.06, -88.93]	05/06/12 15:15 CST		0	Flood (due to Heavy Rain)
	05/06/12 20:30 CST		0	Source: Law Enforcement
Two feet of water was reported over Illinois Uish	away 17 near tha La Salla and	Livingston county	hordere	
Two feet of water was reported over Illinois High	iway ir near the La Salle and	Livingston county	oolueis.	

IROQUOIS COUNTY --- 2.4 E CRESCENT CITY [40.77, -87.83], 2.1 WSW WATSEKA [40.77, -87.77]

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05/06/12 21:57 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Trained Spotter Ryall Street was impassable and closed due to flooding. Approximately two feet of water was covering the road at the time of the report with runoff continuing to run downhill into the flooded area. LA SALLE COUNTY STREATOR [41.12, -88.83] 05/06/12 22:04 CST 0 Hail (1.00 in) 05/06/12 22:05 CST 0 Source: Trained Spotter GRUNDY COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 0.4 NNW PAYTONVILLE [41.34, -88.43], 1.6 W PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47], 2.0 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47] 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. KANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
National Weather Service storm survey team determined that approximately 100 mph straight-line winds topoled around fifty 70-foot high wooden utility poles on the north side of Highway 24. Several of these poles were anapped. In addition, a few large trees were also blown down. ROQUOIS COUNTY0.5 WNW WATSEKA [40.78, 47.74], 06. ESE WATSEKA [40.78, 47.72] 0.500612 15.44 CST 0.500612 15.45 CST 0.500612 15.55 CST 0.500612 15.5		05/06/12 15:37 CST		50K	Thunderstorm Wind (EG 87 kt)
AND COUNTY — 2.5 ESE WATSEKA [40.79, 47.74], 0.6 ESE WATSEKA [40.78, 47.72] 0.050012 [15.45 CST 0		05/06/12 15:38 CST		0	Source: NWS Storm Survey
B506/12 15:44 CST	ooles on the north side of Highway 24. Sev	veral of these poles were snapped.	In addition, a few	arge trees were al	-
Numerous large trees were blown down throughout the town of Watseka. Density was the highest on the north side of fown, where three utility poles were also blown down. There was minor roof damage to a few buildings. ROQUOIS COUNTY 2.5 ESE WATSEKA (40.77, 47.89), 1.8 WSW EASTBURN (40.76, 47.68)	ROQUOIS COUNTY 0.5 WNW WATSER		KA [40.78, -87.72]		Thunderstorm Wind (EG 60 kt)
ROQUOIS COUNTY — 2.5 ESE WATSEKA [40.77, -87.69], 1.8 WSW EASTBURN [40.76, -87.66]					
05/06/12 15-51 CST 25K Tomado (EF1, L: 1.30 mi, W: 200 yd) 05/06/12 15-51 CST 25K Source: NWS Storm Survey An EF1 tomado touched down east-southeast of Watseka with maximum winds of 85 to 95 mph. Two farmsteads experienced damage. A small barn was bestroyed with its cinder block walls toppled and roof thrown one half mile. Multiple outbuildings had mainly minor damage. One utility pole was blown down. At one farmstead, there were several impaled objects, including pieces of wood into a camper and the ground, as well as a stop sign into the soil of an uproofed tree base. LIVINGSTON COUNTY 0.7 WNW CHATSWORTH [40.75, -88.29] 05/06/12 15-55 CST 0 Hait (0.88 in) 05/06/12 15-55 CST 0 Source: Trained Spotter ROQUOIS COUNTY 2.0 ENE COALER STATION [40.76, -87.79], 2.0 ENE COALER STATION [40.76, -87.69], 2.0 ENE COALER STATION [40.76,	_	-	sity was the highe	st on the north side	e of town, where three utility poles
An EF1 tomado touched down east-southeast of Watseka with maximum winds of 85 to 95 mph. Two farmsteads experienced damage. A small barn was bestroyed with its order block walls toppled and roof thrown one half mile. Multiple outbuildings had mainly minor damage. One utility pole was blown down. At one farmstead, there were several impaled objects, including pieces of wood into a camper and the ground, as well as a stop sign into the soil of an uprooted tree base. LIVINGSTON COUNTY — 0.7 WNW CHATSWORTH [40.75, -88.29] 05/06/12 15:55 CST 0	ROQUOIS COUNTY 2.5 ESE WATSEK		JRN [40.76, -87.66	=	
An EF1 tornado touched down east-southeast of Walseka with maximum winds of 85 to 95 mph. Two farmsteads experienced damage. A small barn was destroyed with its cinder block walls toppled and roof thrown one half mile. Multiple outbuildings had mainly minor damage. One utility pole was blown blown. At one farmstead, there were several impaled objects, including pieces of wood into a camper and the ground, as well as a stop sign into the soil of an uproted tree base. LIVINGSTON COUNTY 0.7 WNW CHATSWORTH [40.75, -88.29] 05/06/12 15:56 CST 0 Hall (0.88 in) 05/06/12 15:56 CST 0 Source: Trained Spotter ROQUOIS COUNTY 2.0 ENE COALER STATION [40.76, -87.70], 2.0 ENE COALER STATION [40.76, -87.69], 2.0 ENE COALER STATION [40.76, -87.70], 2.0 ENE COALER STATION [40.76, -87.69], 2.0 ENE COALER STATION [40.76, -87.70], 2.0 ENE COALER					
itestroyed with its cinder block walls toppled and roof thrown one half mile. Multiple outbuildings had mainly minor damage. One utility pole was blown form. At one farmstead, there were several impaled objects, including pieces of wood into a camper and the ground, as well as a stop sign into the soil of in uprooted tree base. JININGSTON COUNTY 0.7 WNW CHATSWORTH [40.75, -88.29] 05/06/12 15.55 CST 0 Hall (0.88 in) 05/06/12 15.55 CST 0 Source: Trained Spotter ROQUOIS COUNTY 2.0 ENE COALER STATION [40.76, -87.70], 2.0 ENE COALER STATION [40.76, -87.89], 2.0 ENE COALER STATION [40.76, -87.70] 05/06/12 16:30 CST 10/K Flash Flood (due to Heavy Rain) 05/06/12 19:00 CST 0 Source: NWS Storm Survey A portion of the road buckled and was washed away at the intersection of 1730 North Road and Route 1. An observer 5 miles west of Watseka measure 1.37 inches of rainfall in 30 minutes. A SALLE COUNTY 0.2 N MARSEILLES [41.33, -88.72], 0.4 E MARSEILLES [41.33, -88.71], 0.4 E MARSEILLES [41.33, -88.71], 0.2 N MARSEILLES 41.33, -88.72] 05/06/12 21:57 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Trained Spotter Ryall Street was impassable and closed due to flooding. Approximately two feet of water was covering the road at the time of the report with runoff continuing to run downhill into the flooded area. A SALLE COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 0.4 NNW PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.34, -88.48], 1.7 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.34, -88.48], 1.8 W PAYTONVILLE [41.34, -88.48], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.34, -88.48], 1.8 W PAYTONVILLE [41.34, -88.48], 1.7 W P		05/06/12 15:51 CST		U	Source: NWS Storm Survey
ROQUOIS COUNTY 2.0 ENE COALER STATION [40.76, -87.70] 05/06/12 16:30 CST 10K Flash Flood (due to Heavy Rain) 05/06/12 19:00 CST 0 Source: NWS Storm Survey A portion of the road buckled and was washed away at the intersection of 1730 North Road and Route 1. An observer 5 miles west of Watseka measure .37 inches of rainfall in 30 minutes. A SALLE COUNTY 0.2 N MARSEILLES [41.33, -88.72], 0.4 E MARSEILLES [41.33, -88.71], 0.4 E MARSEILLES [41.33, -88.71], 0.2 N MARSEILLES 41.33, -88.72] 05/06/12 21:57 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Trained Spotter Ryall Street was impassable and closed due to flooding. Approximately two feet of water was covering the road at the time of the report with runoff continuing to run downhill into the flooded area. A SALLE COUNTY STREATOR [41.12, -88.83] 05/06/12 22:04 CST 0 Bource: Trained Spotter 95/06/12 22:05 CST 0 Source: Trained Spotter 95/06/12 22:05 CST 0 Source: Trained Spotter 95/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 20:00 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 20:00 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)	·			0	Hail (0.90 in)
ROQUOIS COUNTY 2.0 ENE COALER STATION [40.76, -87.70], 2.0 ENE COALER STATION [40.76, -87.69], 2.0 ENE COALER STATION [40.76, -87.70] 50/66/12 19:00 CST 05/06/12 19:00 CST 10K Flash Flood (due to Heavy Rain) 05/06/12 19:00 CST 0 Source: NWS Storm Survey A portion of the road buckled and was washed away at the intersection of 1730 North Road and Route 1. An observer 5 miles west of Watseka measure 1.37 inches of rainfall in 30 minutes. A SALLE COUNTY 0.2 N MARSEILLES [41.33, -88.72], 0.4 E MARSEILLES [41.33, -88.71], 0.4 E MARSEILLES [41.33, -88.71], 0.2 N MARSEILLES 41.33, -88.72] 05/06/12 21:57 CST 0 Source: Trained Spotter O5/07/12 06:00 CST 0 Source: Trained Spotter A SALLE COUNTY STREATOR [41.12, -88.83] 05/06/12 22:04 CST 0 Hail (1.00 in) 05/06/12 22:05 CST 0 Source: Trained Spotter SRUNDY COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 1.6 W PAYTONVILLE [41.33, -88.47] 05/06/12 22:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. CANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)					
87.69], 2.0 ENE COALER STATION [40.76, -87.70] 05/06/12 16:30 CST 05/06/12 19:00 CST 10K Flash Flood (due to Heavy Rain) 05/06/12 19:00 CST 0 Source: NWS Storm Survey A portion of the road buckled and was washed away at the intersection of 1730 North Road and Route 1. An observer 5 miles west of Watseka measure 1.37 inches of rainfall in 30 minutes. A SALLE COUNTY 0.2 N MARSEILLES [41.33, -88.72], 0.4 E MARSEILLES [41.33, -88.71], 0.4 E MARSEILLES [41.33, -88.71], 0.2 N MARSEILLES 41.33, -88.72] 05/06/12 21:57 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Trained Spotter Ryall Street was impassable and closed due to flooding. Approximately two feet of water was covering the road at the time of the report with runoff continuing to run downhill into the flooded area. A SALLE COUNTY STREATOR [41.12, -88.83] 05/06/12 22:04 CST 0 Hail (1.00 in) 05/06/12 22:05 CST 0 Source: Trained Spotter GRUNDY COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 0.4 NNW PAYTONVILLE [41.34, -88.43], 1.6 W PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47], 2.0 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.34, -88.48], 0.5 NOW PA		05/00/12 15.56 CS1		U	Source. Trained Spotter
05/06/12 21:57 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Trained Spotter	•	05/06/12 19:00 CST	North Road and I	0	Source: NWS Storm Survey
05/06/12 21:57 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Trained Spotter Ryall Street was impassable and closed due to flooding. Approximately two feet of water was covering the road at the time of the report with runoff continuing to run downhill into the flooded area. D5/06/12 22:04 CST 0 Hail (1.00 in) 05/06/12 22:05 CST 0 Source: Trained Spotter D6/06/12 22:05 CST 0 Source: Trained Spotter D7/06/12 22:05 CST 0 Source: Trained Spotter D8/07/06/12 23:05 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/06/12 06:00 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. D6/07/12 06:00 CST 0 Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Flood (due to Heavy Rain)		S [41.33, -88.72], 0.4 E MARSEILLE	S [41.33, -88.71],	0.4 E MARSEILLE	S [41.33, -88.71], 0.2 N MARSEILLES
O5/07/12 06:00 CST OSource: Trained Spotter Ryall Street was impassable and closed due to flooding. Approximately two feet of water was covering the road at the time of the report with runoff continuing to run downhill into the flooded area. A SALLE COUNTY STREATOR [41.12, -88.83] O5/06/12 22:04 CST OSOURCE: Trained Spotter OSOURCE: Trained Spotte	[41.33, -88.72]	05/06/12 21:57 CST		0	Flash Flood (due to Heavy Rain)
A SALLE COUNTY STREATOR [41.12, -88.83] 05/06/12 22:04 CST 0 Hail (1.00 in) 05/06/12 22:05 CST 0 Source: Trained Spotter GRUNDY COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 0.4 NNW PAYTONVILLE [41.34, -88.43], 1.6 W PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47], 2.0 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47] 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. KANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)					
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05/06/12 22:05 CST 0 Source: Trained Spotter GRUNDY COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 0.4 NNW PAYTONVILLE [41.34, -88.43], 1.6 W PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47], 2.0 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47] 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. KANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)	LA SALLE COUNTY STREATOR [41.12	., -88.83]			
GRUNDY COUNTY 1.6 WNW PAYTONVILLE [41.34, -88.46], 0.5 NNW PAYTONVILLE [41.34, -88.43], 0.4 NNW PAYTONVILLE [41.34, -88.43], 1.6 W PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47] 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. KANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)					,
PAYTONVILLE [41.33, -88.46], 1.8 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47], 2.0 W PAYTONVILLE [41.33, -88.47], 1.9 W PAYTONVILLE [41.33, -88.47] 05/06/12 23:30 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 06:00 CST 0 Source: Law Enforcement West Southmor Road was impassable and closed due to high water. KANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)		05/06/12 22:05 CST		0	Source: Trained Spotter
KANKAKEE COUNTY 1.0 WSW REDDICK [41.11, -88.25], 1.7 W UNION HILL [41.12, -88.18], 2.4 NNW BUCKINGHAM [41.08, -88.18], 2.7 SSW REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)	PAYTONVILLE [41.33, -88.46], 1.8 W PAY PAYTONVILLE [41.33, -88.47]	TONVILLE [41.33, -88.47], 1.9 W PA 05/06/12 23:30 CST 05/07/12 06:00 CST	=	3, -88.47], 2.0 W P	PAYTONVILLE [41.33, -88.47], 1.9 W Flash Flood (due to Heavy Rain)
REDDICK [41.08, -88.25] 05/07/12 00:00 CST 0 Flood (due to Heavy Rain)	west Southing Road was impassable and	Goseu due to High water.			
05/07/12 00:00 CST 0 Flood (due to Heavy Rain)	KANKAKEE COUNTY 4 A WOW BEDDI	CK [41.1188.25]. 1.7 W UNION HI	LL [41.12, -88.18],	2.4 NNW BUCKIN	GHAM [41 08 -88 18] 2.7 SSW
• • •		. ,			0117411 [41100, 00110], 211 0011
	REDDICK [41.08, -88.25]				-

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Several roads had water covering them across the area. Almost all creeks were out of their banks with a majority of fields flooded. Illinois Highway 17 had

water across one lane of the road in multiple locations.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FORD COUNTY 3.8 N CABERY [41.05, -	88.21], 3.8 N CABERY [41.05, -88.1	9], 1.4 SSE CABE	ERY [40.98, -88.19],	1.5 SSW CABERY [40.98, -88.21]
	05/07/12 00:30 CST		0	Flash Flood (due to Heavy Rain)
	05/07/12 06:00 CST		0	Source: NWS Storm Survey
llinois Highway 115 had mud and field debr were flooded and at least one creek was ou	-		-	ed the road. Almost all fields in the area
ROQUOIS COUNTY 1.3 ENE DANFORT	H [40.83, -87.96], 1.3 NNW DANFO	RTH [40.84, -87.9	9], 1.6 SW ASHKU	M [40.86, -87.97], 1.6 SSE ASHKUM
[40.86, -87.94]	05/07/12 02:30 CST		0	Flood (due to Heavy Rain)
	05/07/12 13:00 CST		0	Source: NWS Storm Survey
Old US Highway 45 was covered with water	and remained as such at least into	the afternoon. No	umerous fields in th	e area were also flooded.
WILL COUNTY 0.7 NW RITCHIE [41.26,	-88.111. 0.7 NW RITCHIE [41.2688	3.111. 1.0 SE RES	T HAVEN [41.268	8.111. 1.0 NW RITCHIE [41.2688.11]
	05/07/12 11:00 CST	,	0	Flash Flood (due to Heavy Rain)
	05/07/12 16:00 CST		0	Source: Newspaper
Water quickly rose out of the banks of Forke from two vehicles had to be rescued by boa			-	-
WILL COUNTY 1.8 NW BALLOU [41.30, [41.30, -88.13]	-88.12], 1.8 NW BALLOU [41.30, -8	8.12], 1.8 NE LAK	(EWOOD SHRS [41	.30, -88.13], 1.8 NE LAKEWOOD SHRS
	05/07/12 13:00 CST		0	Flash Flood (due to Heavy Rain)
	05/07/12 17:00 CST		0	Source: Newspaper
by boat. The road was closed by the city the A warm front slowly lifted northward acrodeveloped along this boundary with slow and overnight leading to additional flooding.	ereafter. Rainfall totaling 3.57 inchess ss portions of central Illinois durir storm motions leading to flooding	es fell previous dag	y in Wilmington. of May 6th. Severe	
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow	ereafter. Rainfall totaling 3.57 inchess portions of central Illinois during storm motions leading to floodinging.	es fell previous dag	y in Wilmington. of May 6th. Severe iderstorms develo	thunderstorms ped late in the evening
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional flooding.	ereafter. Rainfall totaling 3.57 inchess portions of central Illinois during storm motions leading to floodinging. 05/20/12 14:55 CST	es fell previous dag	y in Wilmington. of May 6th. Severe iderstorms develo	thunderstorms ped late in the evening Hail (1.00 in)
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional flooding.	ereafter. Rainfall totaling 3.57 inchess portions of central Illinois during storm motions leading to floodinging.	es fell previous dag	y in Wilmington. of May 6th. Severe iderstorms develo	thunderstorms ped late in the evening
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional flooding.	ereafter. Rainfall totaling 3.57 inches sportions of central Illinois durin storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST	es fell previous dag	y in Wilmington. of May 6th. Severe iderstorms develo	thunderstorms ped late in the evening Hail (1.00 in)
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional floodin	ereafter. Rainfall totaling 3.57 inches sportions of central Illinois durin storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST	es fell previous dag	y in Wilmington. of May 6th. Severe iderstorms develo	thunderstorms ped late in the evening Hail (1.00 in)
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional floodin	ereafter. Rainfall totaling 3.57 inches sportions of central Illinois during storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST	es fell previous dag	y in Wilmington. of May 6th. Severe nderstorms develop 0 0	thunderstorms ped late in the evening Hail (1.00 in) Source: COOP Observer
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional floodin	ereafter. Rainfall totaling 3.57 inches as portions of central Illinois during storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST -88.60] 05/20/12 15:00 CST 05/20/12 15:00 CST	es fell previous dag	y in Wilmington. of May 6th. Severe derstorms develop 0 0 0	thunderstorms ped late in the evening Hail (1.00 in) Source: COOP Observer Thunderstorm Wind (MG 65 kt)
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional floodin. LEE COUNTY PAW PAW [41.68, -88.98]	ereafter. Rainfall totaling 3.57 inches as portions of central Illinois during storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST -88.60] 05/20/12 15:00 CST 05/20/12 15:00 CST	es fell previous dag	y in Wilmington. of May 6th. Severe derstorms develop 0 0 0	thunderstorms ped late in the evening Hail (1.00 in) Source: COOP Observer Thunderstorm Wind (MG 65 kt)
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional floodin. LEE COUNTY PAW PAW [41.68, -88.98]	ereafter. Rainfall totaling 3.57 inches as portions of central Illinois during storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST -88.60] 05/20/12 15:00 CST 05/20/12 15:00 CST	es fell previous dag	y in Wilmington. of May 6th. Severe iderstorms develop 0 0 0	thunderstorms ped late in the evening Hail (1.00 in) Source: COOP Observer Thunderstorm Wind (MG 65 kt) Source: Trained Spotter
by boat. The road was closed by the city the A warm front slowly lifted northward acro-developed along this boundary with slow and overnight leading to additional floodin. LEE COUNTY PAW PAW [41.68, -88.98]	ereafter. Rainfall totaling 3.57 inches ss portions of central Illinois during storm motions leading to flooding ng. 05/20/12 14:55 CST 05/20/12 14:57 CST -88.60] 05/20/12 15:00 CST 05/20/12 15:01 CST 05/20/12 15:01 CST	es fell previous dag	y in Wilmington. of May 6th. Severe nderstorms develop 0 0 0 0	thunderstorms ped late in the evening Hail (1.00 in) Source: COOP Observer Thunderstorm Wind (MG 65 kt) Source: Trained Spotter Hail (0.75 in)
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MCHENRY COUNTY --- 1.0 S WOODSTOCK ARPT [42.32, -88.47]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/12 15:23 CST		0	Hail (1.00 in)
	05/20/12 15:24 CST		0	Source: Public
Quarter size hail was reported at US 14 and Kis	hwaukee Valley Road.			
KANE COUNTY 2.3 SE KANEVILLE [41.81,	-			11-1 (0.75 %)
	05/20/12 16:35 CST		0	Hail (0.75 in)
	05/20/12 16:39 CST		0	Source: Trained Spotter
Penny size hail fell near Harter Road and Lashe	er Road.			
KANE COUNTY ELBURN [41.88, -88.47]				
	05/20/12 16:48 CST		0	Hail (0.88 in)
	05/20/12 16:50 CST		0	Source: Trained Spotter
GRUNDY COUNTY 0.5 W MORRIS [41.37, -8	-			
	05/20/12 17:04 CST		0	Hail (0.75 in)
	05/20/12 17:06 CST		0	Source: Trained Spotter
GRUNDY COUNTY 0.6 WNW MORRIS [41.3	7, -88.43], 0.3 NNW MORRIS [4			
·	05/20/12 17:08 CST	-	0	Hail (1.00 in)
	05/20/12 17:10 CST		0	Source: Trained Spotter
Several reports of hail up to the size of quarters McKinley Street and Route 47. LIVINGSTON COUNTY 1.0 WSW DWIGHT [4]	11.07, -88.45]	at the intersection		
	05/20/12 17:42 CST		0	Hail (1.00 in)
	05/20/12 17:44 CST		0	Source: Public
KANKAKEE COUNTY 3.4 NNE SHERBURN	VILLE [41.28, -87.53] 05/20/12 18:06 CST		0	Thunderstorm Wind (MG 51 kt)
	05/20/12 18:06 CST		0	Source: Trained Spotter
A wind gust to 59 mph was measured near Stat				
DU PAGE COUNTY 0.2 WSW WILLOWBRO	OK [41.75, -87.97] 05/20/12 20:00 CST		0	Hail (0.75 in)
	05/20/12 20:00 CST		0	Source: Public
A line of severe thunderstorms developed and thunderstorms produced hail with several mid	=			20th. These
(IL-Z008) OGLE				
	05/24/12 13:28 CST		10K	Strong Wind (MAX 40 kt)
	05/24/12 13:28 CST		0	
(IL-Z012) KANE				
	05/24/12 14:41 CST		0	Dust Storm
	05/24/12 17:30 CST		0	
A deepening area of low pressure pushed acr Maximum wind gusts across the area general excess of 50 mph. Dry conditions in some are	ly ranged from 35 to near 50 n	nph, with at least	two mesonet sites	s reporting gusts in
(IL-Z014) COOK				
	05/24/12 17:00 CST	1	0	Rip Current
	05/24/12 17:00 CST		0	

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Date/Time Deaths & **Event Type and Details** Location Property & Injuries Crop Dmg Direct Fatalities: F15IW Three girls were dangling their feet off a breakwall near Loyola Park Beach near Greenleaf Avenue when a large wave knocked all three into the water during the late afternoon of Thursday, May 24th. Two were rescued, one of whom was taken to the hospital in good condition. Search crews found the body of the third girl, who was 15 years old, the next morning on Friday, May 25th. WINNEBAGO COUNTY --- 1.9 NNW WEST END [42.30, -89.24], 0.9 NW WEST END [42.28, -89.24] 05/26/12 04:13 CST 0 Hail (0.75 in) 05/26/12 04:14 CST 0 Source: Broadcast Media MCHENRY COUNTY --- 1.7 ENE CRYSTAL LAKE ARPT [42.21, -88.29] 0 Hail (0.88 in) 05/26/12 06:03 CST 05/26/12 06:06 CST 0 Source: Trained Spotter MCHENRY COUNTY --- 1.7 NE FOX RIVER GROVE [42.22, -88.20] n 05/26/12 06:05 CST Hail (0.75 in) 05/26/12 06:07 CST 0 Source: CoCoRaHS MCHENRY COUNTY --- 1.2 NW CARY [42.21, -88.25] 0 05/26/12 06:12 CST Hail (0.75 in) 05/26/12 06:16 CST 0 Source: Public An area of strong thunderstorms developed over portions of north central Illinois in the early morning hours of May 26th. INDIANA, Northwest BENTON COUNTY --- 0.7 SSE OTTERBEIN [40.49, -87.10] 05/06/12 17:58 EST Thunderstorm Wind (EG 50 kt) 1K 05/06/12 17:58 EST 0 Source: Law Enforcement Two power poles and a large tree limb were blown down across a road. BENTON COUNTY --- 2.5 WNW RAUB [40.74, -87.53], 0.7 NW RAUB [40.74, -87.49], 2.6 SW SHEFF [40.68, -87.49], 4.3 WSW SHEFF [40.68, -87.53] 05/06/12 18:38 EST 5K Flash Flood (due to Heavy Rain) 05/06/12 23:00 EST 0 Source: Trained Spotter The road was completely washed out near the intersection of 900N and 1100W near the state-line. Water was reported up to the hood of a car. On Route 71, water was completely covering the intersection. LAKE COUNTY --- 0.4 SE LEROY [41.36, -87.28], 1.0 SE LEROY [41.36, -87.27], 1.1 SE LEROY [41.36, -87.27], 0.6 SSE LEROY [41.36, -87.28] 05/06/12 23:45 CST 0 Flash Flood (due to Heavy Rain) 05/07/12 04:30 CST 0 Source: Law Enforcement Several major and minor roads were flooded and impassable across portions of southern Porter County, including Highway 231 near Leroy. LAKE COUNTY --- 2.3 WSW CROWN PT ARPT [41.42, -87.42], 1.1 E CROWN PT [41.42, -87.35], 3.4 SSE CROWN PT [41.37, -87.35], 1.4 E CEDAR LAKE [41.37, -87.42], 1.2 E ARMOUR [41.38, -87.43], 0.9 ENE ARMOUR [41.38, -87.43] Flash Flood (due to Heavy Rain) 05/06/12 23:50 CST 05/07/12 04:30 CST Source: Law Enforcement Multiple roads were closed due to flash flooding in Cedar Lake and Crown Point. About three and a half feet of water covered portions of 133rd Avenue with up to three feet of water on Lakeshore Drive in Cedar Lake. Several inches of water were flowing down streets in Crown Point with manhole covers gushing water. PORTER COUNTY --- 0.8 NW HEBRON [41.33, -87.21], 0.6 N HEBRON [41.33, -87.20], 0.2 SSE HEBRON [41.32, -87.20], 0.6 WSW HEBRON [41.32, -87.21] 05/07/12 01:15 CST Flash Flood (due to Heavy Rain)

05/07/12 04:30 CST

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Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	oded and impassable. Both retention ponds in ured 4.60 inches of rainfall in 3 hours and 45		owing with water a	pproaching buildings in Industrial Park.
	KENTLAND MUNI ARPT [40.75, -87.44], 1.1	SSW KENTLAND	MUNI ARPT [40.74	, -87.44], 1.9 WSW KENTLAND MUNI
ARF1 [40.74, -07.40], 1.0 W KENT	05/07/12 01:20 CST		0	Flash Flood (due to Heavy Rain)
	05/07/12 06:00 CST		0	Source: Law Enforcement
Heavy rains caused roadways to b	become impassable causing closures at the South.	intersection of cou	nty roads 1800 Sou	uth and 700 West as well as the
•	vard across the region with thunderstorms ditional thunderstorms developing overnig	-		ing the evening of May
LAKE COUNTY 0.8 SSW ROSS	S [41.54, -87.37], 0.8 SE ROSS [41.54, -87.36	 6]		
	05/20/12 18:18 CST		0.25M	Thunderstorm Wind (EG 78 kt)
			•	
approximately a third of a mile and occurred with windows shattered a	05/20/12 18:20 CST mum wind speeds of 85 to 90 mph occurred in the confined to areas between 41st Avenual the cinder block walls completely collapsed were snapped or uprooted, with some subsetting the confined in the conf	e and 45th Avenue sing on the south e	near Cleveland S	street. Severe damage to a strip mall A nearby tent was blown into power
approximately a third of a mile and occurred with windows shattered a lines. Numerous trees in the area	num wind speeds of 85 to 90 mph occurred in the distribution of the distribution of the distribution of the complete of the co	e and 45th Avenue sing on the south e	orporated Gary. To near Cleveland Sond of the building.	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power
approximately a third of a mile and occurred with windows shattered a	num wind speeds of 85 to 90 mph occurred in the confined to areas between 41st Avenual and the cinder block walls completely collaps were snapped or uprooted, with some substitution [40.77, -87.45]	e and 45th Avenue sing on the south e	orporated Gary. To near Cleveland Sond of the building. o homes and cars	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power causing damage.
approximately a third of a mile and occurred with windows shattered a lines. Numerous trees in the area	num wind speeds of 85 to 90 mph occurred in the distribution of the distribution of the distribution of the confined to areas between 41st Avenual and the cinder block walls completely collaps were snapped or uprooted, with some substitution of the distribution of t	e and 45th Avenue sing on the south e	orporated Gary. T e near Cleveland S nd of the building. o homes and cars	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power causing damage. Hail (0.88 in)
approximately a third of a mile and occurred with windows shattered a lines. Numerous trees in the area	num wind speeds of 85 to 90 mph occurred in the distribution of the distribution of the distribution of the confined to areas between 41st Avenual and the cinder block walls completely collaps were snapped or uprooted, with some substitution of the distribution of t	e and 45th Avenue sing on the south e	orporated Gary. T e near Cleveland S nd of the building. o homes and cars	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power causing damage. Hail (0.88 in)
approximately a third of a mile and occurred with windows shattered a lines. Numerous trees in the area	mum wind speeds of 85 to 90 mph occurred in the discrete	e and 45th Avenue sing on the south e	orporated Gary. Te near Cleveland Send of the building. The homes and cars	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power causing damage. Hail (0.88 in) Source: Law Enforcement
approximately a third of a mile and occurred with windows shattered a lines. Numerous trees in the area NEWTON COUNTY 0.8 W KEN LAKE COUNTY CROWN PT [4]	mum wind speeds of 85 to 90 mph occurred in the discrete	e and 45th Avenue sing on the south e equently falling ont	orporated Gary. Te near Cleveland Send of the building. The homes and cars of the building. The homes and cars of the building. The building of the building o	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power causing damage. Hail (0.88 in) Source: Law Enforcement Hail (0.75 in) Source: Trained Spotter
approximately a third of a mile and occurred with windows shattered a lines. Numerous trees in the area NEWTON COUNTY 0.8 W KEN LAKE COUNTY CROWN PT [4]	mum wind speeds of 85 to 90 mph occurred in the discrete	e and 45th Avenue sing on the south e equently falling ont	orporated Gary. Te near Cleveland Send of the building. The homes and cars of the building. The homes and cars of the building. The building of the building o	The damage path had a width of street. Severe damage to a strip mall A nearby tent was blown into power causing damage. Hail (0.88 in) Source: Law Enforcement Hail (0.75 in) Source: Trained Spotter
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WINTHROP HARBOR TO WILMETTE HARBOR IL COUNTY WAUKEGAI	N HARBOR [42.35, -87.81]	
05/15/12 18:00 CST	0	Marine Thunderstorm Wind (MG 37 kt)
05/15/12 18:00 CST	0	Source: C-MAN Station
During the evening of May 15th, a line of thunderstorms developed acros	s portions of Wisconsin and northern	Illinois.
WINTHROP HARBOR TO WILMETTE HARBOR IL COUNTY WAUKEGAI	N HARBOR [42.35, -87.81]	
05/20/12 16:00 CST	0	Marine Thunderstorm Wind (MG 37 kt)
05/20/12 16:10 CST	0	Source: C-MAN Station
WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY HARRISON	-DEVER CRIB [41.92, -87.57]	
05/20/12 16:25 CST	0	Marine Thunderstorm Wind (MG 39 kt)
05/20/12 16:30 CST	0	Source: C-MAN Station
BURNS HARBOR TO MICHIGAN CITY IN COUNTY BURNS HARBOR [4:	1.65, -87.15]	
05/20/12 18:48 CST	0	Marine Thunderstorm Wind (MG 36 kt)
05/20/12 19:00 CST	0	Source: C-MAN Station
BURNS HARBOR TO MICHIGAN CITY IN COUNTY MICHIGAN CITY [41.	.73, -86.91]	
05/20/12 19:30 CST	0	Marine Thunderstorm Wind (MG 43 kt)
05/20/12 19:30 CST	0	Source: C-MAN Station

A line of thunderstorms developed ahead of a cold front during the late afternoon and evening of May 20th. These thunderstorms produced strong winds that were reported across coastal stations of Lake Michigan.

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

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