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

ILLINOIS, Northeast

COOK COUNTY --- 1.1 E HICKORY HILLS [41.72, -87.80], 0.5 W OAK LAWN [41.72, -87.76], 0.5 W OAK LAWN [41.72, -87.76], 1.1 E HICKORY HILLS

[41.72, -87.80]

 07/06/25 16:15 CST
 0
 Flood (due to Heavy Rain)

 07/06/25 17:15 CST
 0
 Source: Trained Spotter

High standing water was reported covering portions of 95th Street between Harlem Avenue and Central Avenue.

Isolated thunderstorms produced heavy rain and localized flooding during the afternoon of July 6th.

(IL-Z011) DE KALB, (IL-Z012) KANE, (IL-Z022) WILL

Severe drought conditions developed over Kane, DeKalb and Will Counties in northeast Illinois in early July and persisted across Will County until the end of the month. Rainfall at the National Weather Service in Romeoville for the month of June was 3.00 inches, which was 1.68 inches below normal and for the month of July was 4.86 inches, which was 0.36 inches above normal.

COOK COUNTY --- 0.8 NNW ALPINE [41.60, -87.88], 0.8 N ALPINE [41.60, -87.88], 0.7 N ALPINE [41.60, -87.88], 0.7 NNW ALPINE [41.60, -87.88]

07/08/25 14:53 CST 0 Flood (due to Heavy Rain)

07/08/25 16:00 CST 0 Source: Public

Several inches of standing water was reported on the road near 159th Street and 108th Street.

COOK COUNTY --- 1.2 SSE CICERO [41.83, -87.75], 0.4 SE NORTH AUSTIN [41.91, -87.75], 0.4 SE GOLD COAST [41.91, -87.63], 0.3 WNW NAVY PIER [41.89, -87.61], 0.7 ENE CHICAGO [41.88, -87.62], 0.4 SSE GRANT PARK [41.87, -87.62], 1.1 NE BRONZEVILLE [41.83, -87.61]

07/08/25 20:50 CST 0.20M Flash Flood (due to Heavy Rain)

07/08/25 23:45 CST 0 Source: Public

Street and viaduct flooding were reported in numerous areas in central Chicago generally between Interstate 55 to the south, North Avenue to the north and Cicero Avenue to the west. Water rescues were reported at Western Avenue and Ogden Avenue and at Kinzie Street and Ashland Avenue. At least two viaducts were flooded in North Lawndale and a car was stalled in flood waters on Roosevelt Road just east of California Avenue. The local lanes of Interstate 90 were closed due to flooding between 18th Street and 31st Street. In Garfield Park, a car was submerged in flood waters on West Fulton Street; At least 3 garages were flooded with flood waters rushing like a river down an alley and multiple basements were flooded. Near the Chicago Loop, street flooding was reported along with a viaduct flooded and a photo showed a few inches of standing water at Hubbard's Cave on Interstate 90/94. An estimated 150 basements were flooded in the Near West Side. Street flooding was reported in West Town along with a few basements flooded. In Cicero, a few inches of standing water were reported on streets and sidewalks.

An automated rain gauge east of Garfield Park reported 5.12 inches of rain in 90 minutes from 19:55 CST to 21:25 CST with a storm total of 5.45 inches. A personal weather station west of the Loop reported 3.81 inches in about 2 hours at 21:43 CST.

Scattered thunderstorms moved across portions of northeast Illinois during the afternoon and evening of July 8th producing heavy rain.

One thunderstorm slowly moved across central Cook County and Chicago in the late evening producing torrential rain and flash flooding.

LEE COUNTY 1.4 NNE NELSON [41.8	82, -89.59]			
	07/10/25 14:27 CST	0	Hail (1.75 in)	
	07/10/25 14:29 CST	0	Source: Public	
LEE COUNTY 0.8 NW (C73) DIXON N	MUNICIPAL AIRPORT [41.84, -89.46]			
	07/10/25 14:55 CST	0	Hail (1.50 in)	
	07/10/25 14:57 CST	0	Source: Trained Spotter	
LEE COUNTY 0.6 S DIXON [41.83, -8	9.48]			
	07/10/25 15:06 CST	0	Hail (1.50 in)	
	07/10/25 15:08 CST	0	Source: Public	

LEE COUNTY --- 1.2 NE DIXON [41.85, -89.46]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/10/25 15:13 CST		0	Hail (1.25 in)
	07/10/25 15:15 CST		0	Source: Public
EE COUNTY 0.7 NW NACHUSA [41.8	84 -89 401 0 5 N NACHUSA (41 84 -	.89 391		
.EE COONTT 0.7 NW NACHOSA [41.6	07/10/25 15:17 CST	09.39]	0	Hail (2.00 in)
	07/10/25 15:24 CST		0	Source: Public
EE COUNTY 2.8 SSW FRANKLIN GF	ROVE [41.81, -89.33]			
	07/10/25 15:23 CST		0	Hail (1.75 in)
	07/10/25 15:27 CST		0	Source: CoCoRaHS
A Cocorahs obsever in Amboy reported " 38.	totally destroyed soybean and corn c	rops" six miles nor	th of his location, w	hich would be just south of Interstate
VINNEBAGO COUNTY 0.5 E HARLE!	• •			11.74.00
	07/10/25 15:47 CST		0	Hail (1.00 in)
	07/10/25 15:48 CST		0	Source: Trained Spotter
WINNEBAGO COUNTY 0.5 W ROCKF	ORD [42.27, -89.09]			
	07/10/25 15:55 CST		0	Hail (1.00 in)
	07/10/25 15:56 CST		0	Source: Public
EE COUNTY 5.0 N WEST BROOKLY	N [41.76, -89.15]			
	07/10/25 15:56 CST		0	Thunderstorm Wind (EG 50 kt)
	07/10/25 15:56 CST		0	Source: Public
Tree limbs up to 6 inches in diameter wer	re blown down near Brooklyn Road ar	nd Route 30. Corn	was blown over at	35 to 40 degree angles.
WINNEBAGO COUNTY 1.7 ESE LOVE	ES PARK [42.31, -89.02]			
	07/10/25 16:00 CST		0	Hail (1.50 in)
	07/10/25 16:10 CST		0	Source: Public
Hail lasted for 10 minutes with the largest	t hail 1.5 inches in diameter.			
WINNEBAGO COUNTY MACHESNEY	PARK [42.35, -89.04]			
	07/10/25 16:09 CST		0	Hail (1.50 in)
	07/10/25 16:11 CST		0	Source: Trained Spotter
WINNEBAGO COUNTY 3.0 E LOVES	PARK [42.32, -88.99]			
	07/10/25 16:10 CST		0	Hail (1.00 in)
	07/10/25 16:11 CST		0	Source: Public
WINNEBAGO COUNTY 4.0 NNW CHE	RRY VALLEY [42,28 -88 98]			
- 4.0 11111	07/10/25 16:13 CST		0	Hail (1.00 in)
	07/10/25 16:14 CST		0	Source: Trained Spotter
MANUSERA CO COLINERY A CAMP COLINERY	M DADY (40.07 .00.00) 4.0.0 5.00	FORD 140 04 . 60 1	001 4 0 505 5555	WWW.F. 140.04 .00.003 0.0.505
WINNEBAGO COUNTY 1.0 W LATHAI CHERRY VALLEY [42.22, -88.90], 5.2 NN		=	=	YVILLE [42.21, -88.96], 2.8 ESE
-	07/10/25 16:15 CST	-	30K	Flash Flood (due to Heavy Rain)
	07/10/25 21:30 CST		0	Source: Public

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Deaths &

Property &

Event Type and Details

Injuries	Crop Dmg		
Torrential rain fell across portions of Rockford, Cherry Valley and Loves Park in a very short tim	ne during the late	afternoon of July 10th.	Several vehicle
were stranded in flood waters a few feet deep in multiple locations and street flooding occurred	in many areas.	Video showed waist dee	ep water on Arg

Date/Time

Location

KANKAKEE COUNTY --- 0.2 WSW DESELM [41.25, -87.97]

icles Argus Drive between Buckley Drive and Sundae Drive where at least two cars and a city transit bus were stuck in flood waters. Six passengers were on the bus when it stopped because of the flood waters and there were no injuries reported. A photo showed 2 to 3 feet of standing water on Golf Hill Road at Putter Place. A photo showed water at least one foot deep on Alpine Road at Charles Street. A photo showed flooding along East State Street. Flood waters entered at least one home and one apartment building. One motorist commented that the flooding developed very quickly as they were driving. At least 17 cars were stalled in flood waters, most just past the bottom of the doors but 2 cars had flood waters over the hoods. Hurricane Harbor, an amusement park, was flooded and was closed for 10 days. Rainfall of 2.62 inches in one hour was reported two miles east southeast of Machesney Park

Additional thunderstorms moved across some of the same areas during the early evening with additional flooding reported in Loves Park where flood waters entered the garage of an industrial building on Beacon Street.

Storm total rainfall amounts included 6.50 inches one mile east of Loves Park; 5.05 inches two miles north northwest of Machesney Park; 4.41 inches one mile northwest of Machesney Park; 3.93 inches south southwest of Rockton and 3.78 inches two miles south southeast of Loves Park.

	07/10/25 16:19 CST	0	Thunderstorm Wind (EG 55 kt)	
	07/10/25 16:21 CST	0	Source: Trained Spotter	
Multiple trees and power lines were blowr	n down in Cherry Valley and on the southeast	side of Rockford.	·	
· ·				
EE COUNTY 2.0 W PAW PAW [41.67,	, -89.02] 07/10/25 16:27 CST	0	Hail (4 00 in)	
	07/10/25 16:27 CS1 07/10/25 16:28 CST	0	Hail (1.00 in) Source: Public	
	07/10/23 10:20 001	Ü	Source. I ability	
BOONE COUNTY 0.6 NNE GARDEN P	PRAIRIE [42.26, -88.73]			
	07/10/25 16:39 CST	0	Thunderstorm Wind (EG 50 kt)	
	07/10/25 16:39 CST	0	Source: Fire Department/Rescue	
A tree was blown down on Mill Street Roa	ad and Garden Prairie Road.			
EE COUNTY 2.0 WSW RADLEY [41.6	 63, -88.98]			
	07/10/25 16:42 CST	0	Hail (2.00 in)	
	07/10/25 16:44 CST	0	Source: Public	
(ANE COUNTY 0.3 S HAMPSHIRE [42	2.10, -88.53]			
•	07/10/25 16:55 CST	0	Thunderstorm Wind (EG 50 kt)	
	07/10/25 16:55 CST	0	Source: Emergency Manager	
		Stroot		
Power lines were blown down resulting in	n power outages in the 100 block of Terwilliger	Sileei.		
Power lines were blown down resulting in		Sileet.		
		0	Thunderstorm Wind (EG 50 kt)	
	D PARK AIRPORT [42.15, -88.51]		Thunderstorm Wind (EG 50 kt) Source: Emergency Manager	
	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST	0	,	
KANE COUNTY 2.7 E CASA DE AERC	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road.	0 0 25, -88.58]	Source: Emergency Manager	
KANE COUNTY 2.7 E CASA DE AERC	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road.	0	Source: Emergency Manager Thunderstorm Wind (EG 60 kt)	
KANE COUNTY 2.7 E CASA DE AERC	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road.	0 0 25, -88.58]	Source: Emergency Manager	
KANE COUNTY 2.7 E CASA DE AERC	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road. NGO [42.25, -88.62], 0.9 ESE MARENGO [42.20] 07/10/25 16:55 CST 07/10/25 16:56 CST	0 0 25, -88.58]	Source: Emergency Manager Thunderstorm Wind (EG 60 kt)	
KANE COUNTY 2.7 E CASA DE AERO A 6 inch diameter tree limb was blown do	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road. NGO [42.25, -88.62], 0.9 ESE MARENGO [42.20] 07/10/25 16:55 CST 07/10/25 16:56 CST n down in and near Marengo.	0 0 25, -88.58]	Source: Emergency Manager Thunderstorm Wind (EG 60 kt)	
A 6 inch diameter tree limb was blown down the country 0.9 WNW MAREN	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road. NGO [42.25, -88.62], 0.9 ESE MARENGO [42.20] 07/10/25 16:55 CST 07/10/25 16:56 CST n down in and near Marengo.	0 0 25, -88.58]	Source: Emergency Manager Thunderstorm Wind (EG 60 kt)	
A 6 inch diameter tree limb was blown down the country 0.9 WNW MAREN	D PARK AIRPORT [42.15, -88.51] 07/10/25 16:55 CST 07/10/25 16:55 CST wn on Dietrich Road. NGO [42.25, -88.62], 0.9 ESE MARENGO [42.20] 07/10/25 16:55 CST 07/10/25 16:56 CST n down in and near Marengo.	0 0 0 25, -88.58] 0 0	Source: Emergency Manager Thunderstorm Wind (EG 60 kt) Source: Fire Department/Rescue	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/10/25 18:35 CST		0	Thunderstorm Wind (EG 55 kt)
	07/10/25 18:35 CST		0	Source: Public
our power lines were blown down and	several tree limbs 6 inches in diameter	r were snapped. V	egetation was repo	rted flattened.
KANKAKEE COUNTY 1.6 E DESELM	-			TI 1 (ME 1/50 501)
	07/10/25 18:35 CST		0	Thunderstorm Wind (EG 50 kt)
	07/10/25 18:35 CST		U	Source: Emergency Manager
Five utility poles were blown down at 900	00N and 3250W Roads.			
KANKAKEE COUNTY 1.6 WNW MAN	ITENO [41.26, -87.86] 07/10/25 18:52 CST		0	Thunderstorm Wind (MG 51 kt)
	07/10/25 18:52 CST		0	Source: Public
A private weather station measured a wi				
KANKAKEE COUNTY 2.9 NE BRADL				
	07/10/25 19:10 CST		0	Hail (1.25 in)
	07/10/25 19:12 CST		0	Source: Public
LA SALLE COUNTY 2.6 NW LOSTAN				
	07/10/25 22:44 CST		0	Thunderstorm Wind (EG 50 kt)
	07/10/25 22:46 CST		0	Source: Other Federal Agency
Scattered thunderstorms moved acros and heavy rain. Localized flash floodir	ng occurred around Rockford. Addit	the afternoon of	July 10th producin	
Scattered thunderstorms moved acros and heavy rain. Localized flash floodir during the late evening of July 10th int COOK COUNTY 0.1 WNW OLD IRVIN	s portions of northern Illinois during ng occurred around Rockford. Addit o the early morning of July 11th prod	the afternoon of ional thunderstor ducing isolated wi	July 10th producinms moved across and damage.	central portions of Illinois
Scattered thunderstorms moved acros and heavy rain. Localized flash floodin during the late evening of July 10th int	s portions of northern Illinois during ng occurred around Rockford. Addit o the early morning of July 11th prod	the afternoon of ional thunderstor ducing isolated wi	July 10th producinms moved across and damage.	central portions of Illinois
Scattered thunderstorms moved acros and heavy rain. Localized flash floodin during the late evening of July 10th int	s portions of northern Illinois during occurred around Rockford. Addit o the early morning of July 11th produced PARK [41.95, -87.74], 0.1 SW OLD	the afternoon of ional thunderstor ducing isolated wi	July 10th producinms moved across nd damage.	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th int COOK COUNTY 0.1 WNW OLD IRVINO PARK [41.95, -87.74]	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process of PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST	the afternoon of ional thunderstor ducing isolated wi	July 10th producinms moved across nd damage. .95, -87.74], 0.1 S 0	OLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain)
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th int COOK COUNTY 0.1 WNW OLD IRVIN NW OLD IRVING PARK [41.95, -87.74] The underpass on Milwaukee Avenue necook COUNTY 0.2 N GOLD COAST	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded.	the afternoon of ional thunderstori ducing isolated wi	July 10th producinms moved across and damage. .95, -87.74], 0.1 S 0	OLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th int COOK COUNTY 0.1 WNW OLD IRVIN NW OLD IRVING PARK [41.95, -87.74] The underpass on Milwaukee Avenue ne	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process of PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded.	the afternoon of ional thunderstori ducing isolated wi	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th int COOK COUNTY 0.1 WNW OLD IRVIN NW OLD IRVING PARK [41.95, -87.74] The underpass on Milwaukee Avenue ne	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded.	the afternoon of ional thunderstori ducing isolated wi	July 10th producinms moved across and damage. .95, -87.74], 0.1 S 0	OLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th int COOK COUNTY 0.1 WNW OLD IRVIN NW OLD IRVING PARK [41.95, -87.74] The underpass on Milwaukee Avenue ne COOK COUNTY 0.2 N GOLD COAST COAST [41.91, -87.63]	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process of PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded.	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain)
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th interpretation of July 10th	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process of PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded. [41.91, -87.63], 0.4 NE GOLD COAST 07/11/25 03:50 CST 07/11/25 06:00 CST	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain)
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th interpretation of July 10th	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process of PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded. [41.91, -87.63], 0.4 NE GOLD COAST 07/11/25 03:50 CST 07/11/25 06:00 CST	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain)
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th interpretation of July 10th	s portions of northern Illinois during ng occurred around Rockford. Addit to the early morning of July 11th process of PARK [41.95, -87.74], 0.1 SW OLD 07/11/25 03:45 CST 07/11/25 05:30 CST ear Kilbourn Avenue was flooded. 2 [41.91, -87.63], 0.4 NE GOLD COAST 07/11/25 03:50 CST 07/11/25 06:00 CST West LaSalle Drive was flooded and received the process of the proc	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain) Source: Public
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th interpretation of July 10th	s portions of northern Illinois during a occurred around Rockford. Addit to the early morning of July 11th production of the early morning of July 11th production of the early morning of July 11th production of July 11th productin of July 11th production of July 11th production of July 11th pr	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA 0 0 0	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 55 kt)
Scattered thunderstorms moved across and heavy rain. Localized flash flooding during the late evening of July 10th interest to COOK COUNTY 0.1 WNW OLD IRVING PARK [41.95, -87.74] The underpass on Milwaukee Avenue necessary to the late of the late	s portions of northern Illinois during of occurred around Rockford. Addit to the early morning of July 11th production of the early morning of July 11th production of the early morning of July 11th production of Algonquin Road is parts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the Chicago Metro area during of the Sparts of the	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41 IRVING PARK [41 I [41.91, -87.63], 0. Inot passable.	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA 0 0 0 onad.	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 55 kt) Source: Public
High resolution satellite imagery showed Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th into COOK COUNTY 0.1 WNW OLD IRVIN NW OLD IRVING PARK [41.95, -87.74] The underpass on Milwaukee Avenue new COOK COUNTY 0.2 N GOLD COAST COAST [41.91, -87.63] The underpass at Lake Shore Drive and MCHENRY COUNTY 1.9 ENE HUNTLE Trees and power lines were blown down Scattered thunderstorms moved acros flooding. Additional scattered thunder isolated wind damage. WILL COUNTY 1.7 SW NEW LENOX	s portions of northern Illinois during or courred around Rockford. Addit to the early morning of July 11th product of the early morning	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41 IRVING PARK [41 I [41.91, -87.63], 0. Inot passable.	July 10th producinms moved across and damage. 95, -87.74], 0.1 S (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 55 kt) Source: Public producing localized July 11th producing
Scattered thunderstorms moved acros and heavy rain. Localized flash flooding during the late evening of July 10th interpretation of July 10th	s portions of northern Illinois during or courred around Rockford. Addit to the early morning of July 11th product of the early morning	the afternoon of ional thunderstoriducing isolated will IRVING PARK [41 IRVING PARK [41 I [41.91, -87.63], 0. Inot passable.	July 10th producinms moved across and damage. 95, -87.74], 0.1 S 0 0 0 3 ENE GOLD COA 0 0 0 onad.	Central portions of Illinois DLD IRVING PARK [41.95, -87.74], 0.0 Flood (due to Heavy Rain) Source: Broadcast Media ST [41.91, -87.63], 0.1 NNE GOLD Flood (due to Heavy Rain) Source: Public Thunderstorm Wind (EG 55 kt) Source: Public

Scattered thunderstorms produced isolated wind damage during the late morning of July 19th.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OGLE COUNTY 4.5 W FLAGG [41.91, -89.22]				
	07/16/25 12:28 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 12:28 CST		0	Source: Law Enforcement
A power line was blown down by a road.				
LA SALLE COUNTY PERU [41.33, -89.13]				
	07/16/25 12:54 CST		0	Thunderstorm Wind (EG 61 kt)
	07/16/25 12:54 CST		0	Source: Trained Spotter
Wind gusts were estimated between 60 and 70 m	ph.			
WINNEBAGO COUNTY 0.9 NE ROCKTON [42	.46, -89.06]			
	07/16/25 12:58 CST		0	Funnel Cloud
	07/16/25 12:59 CST		0	Source: Public
A funnel cloud was reported near Rockton moving	g to the northeast.			
LIVINGSTON COUNTY (PNT) PONTIAC MUNI	CIPAL AIRPORT [40.92, -88.6	62]		
	07/16/25 13:15 CST		0	Thunderstorm Wind (MG 58 kt)
	07/16/25 13:15 CST		0	Source: AWOS
DE KALB COUNTY 0.7 NNE NEW LEBANON	[42 11 _88 60]			
DE MALD GOOM ! U./ MILE NEW ELBANON	07/16/25 13:19 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 13:19 CST		0	Source: Emergency Manager
Trees and power lines were blown down.				
LA SALLE COUNTY LELAND [41.62, -88.80]				
	07/16/25 13:20 CST		0	Thunderstorm Wind (EG 60 kt)
	07/16/25 13:20 CST		0	Source: 911 Call Center
Utility poles were snapped.				
KENDALL COUNTY 1.9 SW BRISTOL [41.67,	-88.45]			
	07/16/25 13:43 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 13:43 CST		0	Source: Law Enforcement
Trees fell on power lines near Meadowview Lane				
KENDALL COUNTY 2.1 E PLANO [41.66, -88.	49]			
-	07/16/25 13:43 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 13:43 CST		0	Source: Public
A photo showed a portion of a 4 to 5 inch diameter	er tree snapped along with a la	arge tree limb blov	vn down.	
KENDALL COUNTY 1.2 SE BRISTOL [41.68, -	88.41]			
[71,000]	07/16/25 13:47 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 13:47 CST		0	Source: Social Media
A photo showed a 6 to 8 inch diameter hardwood	tree snapped in half.			
KENDALL COUNTY 0.9 SW OSWEGO [41.67,	-88.361			
3.5 011 0011 200 [41.07,	07/16/25 13:49 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 13:49 CST		0	Source: Public
A photo showed a large tree limb 45 inches in dis	mater that was blown down			
A photo showed a large tree limb 15 inches in dia	meter that was blown down.			
VENDALL COUNTY 4 0 ENE DOUBLE DEPLUIT				

KENDALL COUNTY --- 1.0 ENE BOULDER HILL [41.71, -88.32]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/16/25 13:52 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 13:52 CST		0	Source: Law Enforcement
Trees were blown down blocking Long Beach Road	1.			
KENDALL COUNTY OSWEGO [41.68, -88.35]				
	07/16/25 13:52 CST		0	Thunderstorm Wind (EG 60 kt)
	07/16/25 13:52 CST		0	Source: Law Enforcement
Trees were blown down blocking portions of a road	way.			
KENDALL COUNTY BOULDER HILL [41.71, -88	=		_	
	07/16/25 13:54 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 13:54 CST		0	Source: Amateur Radio
Tree limbs were blown down onto cars.				
LAKE COUNTY ISLAND LAKE [42.28, -88.19]				
	07/16/25 13:54 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 13:54 CST		0	Source: Public
Photos showed large tree limbs snapped on at least	st two trees.			
KANE COUNTY 1.4 SSW NORTH AURORA [41.	.78, -88.34]			
•	07/16/25 14:02 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:02 CST		0	Source: Public
A large tree limb was blown down blocking a roadw	ay.			
KANE COUNTY 1.5 NNE MARYWOOD [41.82, -	88 271			
15.11.2 500HT 1 1.0 HHL MART WOOD [41.02, -	07/16/25 14:04 CST		0	Thunderstorm Wind (MG 58 kt)
	07/16/25 14:04 CST		0	Source: Public
A personal weather station measured a wind gust t	o 67 mph.			
WILL COUNTY 0.7 S DI AINEIELD 144 CO. 00 CC	וח			
WILL COUNTY 0.7 S PLAINFIELD [41.62, -88.20	ני 07/16/25 14:04 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:04 CST		0	Source: Public
Power lines were blown down.				
DU DACE COUNTY 4 2 05 VARSENWAS THE TOTAL	00 421			
DU PAGE COUNTY 1.3 SE NAPERVILLE [41.76	6, -88.13] 07/16/25 14:05 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:05 CST		0	Source: NWS Employee
A tree limb 6 to 12 inches in diameter was blown do			-	. ,
DU PAGE COUNTY 1.4 S NAPERVILLE [41.75,	-		0	Thursdevetors Wind (EQ. 50.14)
	07/16/25 14:05 CST 07/16/25 14:05 CST		0	Thunderstorm Wind (EG 50 kt) Source: Public
A photo showed a tree limb 8 to 10 inches in diame			U	Codice. Fubile
A prioto silowed a tree liftib o to 10 inches in diame	eter biowii dowii.			
DU PAGE COUNTY 1.8 SW WARRENVILLE [41	=		0	Thursdaysterm Wind (FO 50 IA)
	07/16/25 14:05 CST 07/16/25 14:05 CST		0	Thunderstorm Wind (EG 50 kt) Source: Public
A photo showed a track to 9 inches in diameter the			U	Codice. Fabile
A photo showed a tree 6 to 8 inches in diameter that	at was snapped.			
DU PAGE COUNTY 1.7 SE NAPERVILLE [41.75	-			
	07/16/25 14:07 CST		0	Thunderstorm Wind (MG 59 kt)
	07/16/25 14:09 CST		0	Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A trained spotter measured a wind gust to 68 mph.	A 6 inch diameter tree limb	was blown down.		
WILL COUNTY 1.0 E BOLINGBROOK [41.70, -	=			
	07/16/25 14:08 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:08 CST		0	Source: Public
Power lines were blown down.				
KANE COUNTY 0.8 NNW AURORA [41.77, -88.	33]			
	07/16/25 14:12 CST		0	Thunderstorm Wind (EG 60 kt)
	07/16/25 14:12 CST		0	Source: Emergency Manager
Trees and power lines were blown down.				
KANE COUNTY 1.5 SSE AURORA [41.74, -88.3	11			
	07/16/25 14:12 CST		0	Thunderstorm Wind (EG 60 kt)
	07/16/25 14:12 CST		0	Source: Emergency Manager
Trees and power lines were blown down.				
DU PAGE COUNTY WHEATON [41.87, -88.11]				
20 1 AGE GOORT 1 WITEATON [41.01, -00.11]	07/16/25 14:14 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:14 CST	1	0	Source: Fire Department/Rescue
A tree fell onto a moving car with a tree limb break injuries.	ing through the windsheild a	nd injuring a passe	enger who was trar	nsported to a hospital with minor
DU PAGE COUNTY WHEATON [41.87, -88.11]				
	07/16/25 14:15 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:15 CST		0	Source: Broadcast Media
A wooden utilitly pole with a tornado siren was blow	vn down.			
DU PAGE COUNTY 1.4 S GLEN ELLYN [41.86,	-88.07]			
	07/16/25 14:19 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:19 CST		0	Source: Public
Tree limbs up to 6 inches in diameter were blown o	down.			
DU PAGE COUNTY 1.6 NNW LOMBARD [41.90	-88 031			
DO FAGE COUNTY 1.0 NINW LOMBARD [41.90	07/16/25 14:21 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:21 CST		0	Source: Public
Photos showed a tree limb 4 to 5 inches in diamete				
DU PAGE COUNTY 0.6 S BLOOMINGDALE [41	•		0	Thunderstorm Wind (FO 50 H)
	07/16/25 14:22 CST		0	Thunderstorm Wind (EG 50 kt) Source: Public
	07/16/25 14:22 CST		U	Source. Fublic
A photo showed a tree limb 7 to 8 inches in diamet	er snapped from a trunk.			
COOK COUNTY 0.9 N ALPINE [41.60, -87.88]				
	07/16/25 14:24 CST		0	Thunderstorm Wind (MG 61 kt)
	07/16/25 14:24 CST		0	Source: Trained Spotter
A trained spotter measured a wind gust to 70 mph.				
DU PAGE COUNTY 0.8 WSW GLENDALE HEIG	GHTS [41.90, -88.08], 1.0 ES	E GLENDALE HEI	GHTS [41.90, -88.0	05]
	07/16/25 14:24 CST		0	Thunderstorm Wind (EG 65 kt)
	07/16/25 14:25 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Two areas of concentrated tree damage occurred	d surrounding North Avenue in	Glendale Heights	and Glen Ellyn . P	hotos depicted numerous hardwood and
softwood trees snapped, including several that w	vere at least one foot in diamet	er.		
DU PAGE COUNTY 1.7 ENE GLENDALE HEI				
	07/16/25 14:25 CST		0	Thunderstorm Wind (EG 61 kt)
	07/16/25 14:25 CST		0	Source: Public
Mulitple reports of trees and tree limbs blown do	wn were received from the wes	st side of Addison.		
DU PAGE COUNTY 1.1 SW ADDISON [41.92,				
	07/16/25 14:27 CST		0	Thunderstorm Wind (EG 52 kt)
	07/16/25 14:27 CST		0	Source: Public
Wind gusts were estimated to 60 mph.				
DU PAGE COUNTY WOOD DALE [41.96, -87.	98]			
	07/16/25 14:28 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:28 CST		0	Source: Social Media
Mulitple tree limbs up to 6 inches in diameter we	re blown down.			
COOK COUNTY 0.7 N CLEARING [41.79, -87	.77]			
	07/16/25 14:33 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:33 CST		0	Source: Social Media
A photo showed several 6 inch diameter tree limi	bs blown down.			
COOK COUNTY (ORD) CHICAGO O'HARE A			0	Thursdevetorm Wind (MC EQ Lt)
	07/16/25 14:35 CST		0	Thunderstorm Wind (MG 58 kt) Source: ASOS
	07/16/25 14:35 CST		0	Source. ASOS
The ASOS wind sensor and a runway ITWS wind	d sensor both measured peak	wind gusts to 67 m	ph.	
COOK COUNTY 1.0 SSW BERWYN [41.84, -8	=			
	07/16/25 14:36 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:36 CST		0	Source: Social Media
A photo showed a tree limb roughly 8 inches in d	liameter snapped in Proska Pa	ark.		
COOK COUNTY 0.8 SSW DES PLAINES [42.	02, -87.88]			
	07/16/25 14:38 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:38 CST		0	Source: Social Media
A photo showed a one foot diameter tree uproote	ed near Linden Street and Pros	spect Avenue. A po	rtion of sidewalk v	vas damaged by the uprooted tree.
COOK COUNTY GAGE PARK [41.79, -87.70]				
	07/16/25 14:40 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:40 CST		0	Source: Public
Trees and tree limbs were blown down.				
COOK COUNTY BRIGHTON PARK [41.82, -8	7.701			
	07/16/25 14:41 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:41 CST		0	Source: Public
Trees and tree limbs were blown down.				
COOK COUNTY BARK BIRGS (1994 CT 2)				
COOK COUNTY PARK RIDGE [42.01, -87.84]	07/16/25 14:41 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:41 CST		0	Source: Social Media
			-	

A photo showed a tree limb 4 to 6 inches in diameter blown down.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COOK COUNTY MCKINLEY PARK [41.83, -87	-			
	07/16/25 14:42 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:42 CST		0	Source: Public
Trees and tree limbs were blown down. A large s	ection of a tree fell onto a hou	use in the 3600 blo	ck of Honore Stree	t.
COOK COUNTY 0.8 W EAST PILSEN [41.86, -	=			
	07/16/25 14:43 CST		0	Thunderstorm Wind (EG 50 kt)
	07/16/25 14:43 CST		0	Source: Broadcast Media
A large tree limb fell onto a car near 15th Street a	nd Racine Avenue.			
COOK COUNTY BRIDGEPORT [41.83, -87.65]				
	07/16/25 14:43 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:43 CST		0	Source: Trained Spotter
Trees and tree limbs were blown down including a	a 6 inch diameter tree limb tha	at fell on a street si	gn.	
COOK COUNTY JEFFERSON PARK [41.98, -8	=			
	07/16/25 14:43 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:43 CST		0	Source: Public
Trees and tree limbs were blown down.				
COOK COUNTY MORTON GROVE [42.04, -87	=			
	07/16/25 14:46 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:46 CST		0	Source: Broadcast Media
A tree was blown down in the backyard of a house	e taking down power lines.			
COOK COUNTY 0.9 E AVONDALE [41.94, -87.	68]			
	07/16/25 14:48 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:48 CST		0	Source: Public
Trees and tree limbs were blown down in Bricktov	vn.			
COOK COUNTY 0.3 SSW EDGEWATER [41.99	·		0	Thursday Mr. J. (FO. 55 JA)
	07/16/25 14:50 CST		0	Thunderstorm Wind (EG 55 kt) Source: Broadcast Media
	07/16/25 14:50 CST		U	Source. Droadcast Media
A tree was blown down onto a car, which was dar	naged.			
COOK COUNTY 0.8 S UPTOWN [41.96, -87.65	=		0	Thunderstorm Wind (EC 55 l4)
	07/16/25 14:50 CST 07/16/25 14:51 CST		0	Thunderstorm Wind (EG 55 kt) Source: Public
	07/10/25 14:51 651		O	Source. Fublic
Trees and tree limbs were blown down in Buena F awning. A piece of roof blew into the gangway be		e tree limb 10 to 12	2 inches in diamete	r blown down onto a bus bench
COOK COUNTY 0.5 W JEFFERY MANOR [41.	- · · · · · · · · · · · · · · · · · · ·			
	07/16/25 14:51 CST		0	Thunderstorm Wind (EG 55 kt)
	07/16/25 14:51 CST		0	Source: Public
Trees and tree limbs were blown down in Marione	ette Manor.			
COOK COUNTY 1.0 E UPTOWN [41.97, -87.63	3]			
- ,	07/16/25 14:53 CST		0	Thunderstorm Wind (MG 55 kt)
	07/16/25 14:53 CST		0	Source: Mesonet
A wind gust to 63 mph was measured at the Mont	trose Harbor Light.			

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O716/25 15/21 CST 0 Tuniderstorm Wind (EG 50 kt) O716/25 15/21 CST 0 Source: Public Source Public So	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OVT-6025 14.58 CST 0 Source: Public ORD COUNTY — 0.5 SSW PIPER CITY (40.74, -88.18) OVT-6025 15:06 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:06 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:06 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:06 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:06 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Wind (EC 50 kt) OVT-6025 15:21 CST 0 Thunderstorm Winderstorm	COOK COUNTY 0.9 SE BLUE ISLAND [41.64,	=		•	The last on Mr. I (FO 55 II)
Application showed a one foot diameter tree limb blown down onto a mobile home, causing damage to its roof. ORD COUNTY 0.5 SSW PIPER CITY [49.74, -88.18] O7/19/25 15:00 CST O7/19/					•
ORD COUNTY — 0.5 SSW PIPER CITY [46.74, -86.19] OT1/16/25 15:06 CST OT1/16/25 15:06 CST OT1/16/25 15:06 CST OSource: Emergency Manager OT1/16/25 15:06 CST OSource: Emergency Manager OT1/16/25 15:06 CST OSource: Emergency Manager OT1/16/25 15:21 CST OSource: Public OT1/16/25 14:35 CST OSource: Ricadicast Media UNINGSTON COUNTY — 1.4 S CULLOM [40.86, -82.1] OT1/16/25 14:35 CST OSource: Ricadicast Media OT1/16/25 14:35 CST OSource: Trained Cloud OT1/16/25 16:05 CST OSource: Trained Spotter OT1/16/25 16:05 CST OSource: Trained Spotter UNINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.41] OT1/16/25 16:05 CST OT1/16/25 16:05 CST OSource: Trained Spotter UNINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.41] OT1/16/25 16:05 CST OSource: Trained Spotter UNINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.41] OT1/16/25 16:05 CST OT1/16/25 16:05 CST OT1/16/25 16:05 CST OSource: Trained Spotter UNINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.41] OT1/16/25 16:05 CST OT1/16/25 16:05 CST OSource: Trained Spotter UNINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.41] OT1/16/25 16:05 CST OSOURCE: Trained Spotter OT1/16/25 16:05 CST OT1/16/25 16:05	A				Source: Public
O7/16/25 15:06 CST 0 Source: Emergency Manager All finch diameter free limb was snapped atong Route 115, one half mile south of Route 24. ROQUOIS COUNTY — ASHKUM [40.88, 47.95] O7/16/25 15:21 CST 0 Thunderstorm Wind (EG 50 kt) O7/16/25 15:21 CST 0 Thunderstorm Wind (EG 50 kt) O7/16/25 15:21 CST 0 Thunderstorm Wind (EG 50 kt) O7/16/25 15:21 CST 0 Thunderstorm Wind (EG 50 kt) O7/16/25 15:21 CST 0 Thunderstorm Wind (EG 50 kt) O7/16/25 15:21 CST 0 Thunderstorm adjacent garage. It line of severe thunderstorms moved across northern Illinois during the afternoon of July 18th producing widespread wind damage. IVINGSTON COUNTY — 1.4 S CULLOM [40.86, 48.27] O7/16/25 14:35 CST 0 Funnet Cloud O7/16/25 14:35 CST 0 Funnet Cloud O7/16/25 16:36 CST 0 Source: Broadcast Media IVINGSTON COUNTY — 1.3 ESE PONTAC [40.87, 48.61] O7/16/25 16:06 CST 0 Source: Trained Spotter All funnet cloud was reported halfway to the ground. ILL 2011) DE KALB, (ILL 2012) KANE, (ILL 2013) DU PAGE, (ILL 2013) NORTHERN COOK COUNTY, (ILL 2023) KANKAKEE, ILL 2033) IVINGSTON, (ILL 2033) IROQUOIS, (ILL 2035) FORD, (ILL 2015) NORTHERN COOK COUNTY, (ILL 2016) NORTHERN WILL COUNTY O7/24/25 15:00 CST 0 Excessive Heat O7/24/25 15:00 CST 0 Excessive Heat O7/24/25 15:00 CST 0 TO Thunderstorm Wind (EG 56 kt) O7/24/25 15:20 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 56 kt)	A pnoto snowed a one toot diameter tree iimb bio	wn down onto a mobile nome	e, causing damage	to its root.	
No inch diameter tree limb was snapped along Roule 115, one half mile south of Route 24. **ROQUOIS COUNTY — ASHKUM [40.88, -87.95] **O716025 1521 CST** **O	FORD COUNTY 0.5 SSW PIPER CITY [40.74,			0	Thunderstorm Wind (EG 50 kt)
ROQUOIS COUNTY ASHKUM (40.88, 47.95) 07/16/25 15:21 CST					•
O716/25 15/21 CST 0 Tuniderstorm Wind (EG 50 kt) O716/25 15/21 CST 0 Source: Public Source Public So	A 6 inch diameter tree limb was snapped along R	oute 115, one half mile south	of Route 24.		
O7/16/25 15:21 CST 0 Source: Public whoto showed a large rolled tree snapped a few feel above its base which partially landed on the roof of a house and an adjacent garage. Livino of severe thunderstorms moved across northern Illinois during the afternoon of July 16th producing widespread wind damage. IVINGSTON COUNTY 1.4 S CULLOM [40.86, -88.27] O7/16/25 14:35 CST 0 Funnel Cloud O7/16/25 14:35 CST 0 Source: Broadcast Media Viphoto showed a funnel cloud roughly two thirds of the way to the ground. IVINGSTON COUNTY 1.3 ESE PONTIAC [40.87, -88.61] O7/16/25 16:06 CST 0 Funnel Cloud O7/16/25 16:06 CST 0 Source: Trained Spotter Atunel cloud was reported halfway to the ground. IVINGSTON COUNTY 1.3 ESE PONTIAC [40.87, -88.61] O7/16/25 16:06 CST 0 Source: Trained Spotter Atunel cloud was reported halfway to the ground. IL-2011) DE KALB, (IL-2012) KANE, (IL-2013) DU PAGE, (IL-2019) LA SALLE, (IL-2020) KENDALL, (IL-2021) GRUNDY, (IL-2023) KANKAKEE, IL-2032) LIVINGSTON, (IL-2013) ROQUIOS, (IL-2019) FORD, (IL-2103) NORTHERN COOK COUNTY, (IL-2108) EASTERN WILL COUNTY, (IL-2108) CST 0 CYT-23/25 11:00 CST 0 CYT-23/2	ROQUOIS COUNTY ASHKUM [40.88, -87.95]				
Aphoto showed a large rotted tree snapped a few feet above its base which partially landed on the roof of a house and an adjacent garage. It line of severe thunderstorms moved across northern Illinois during the afternoon of July 16th producing widespread wind damage. IVINGSTON COUNTY 1.4 S CULLOM [40.86, -48.27] O7/16/25 14:36 CST O7/16/25 14:36 CST O7/16/25 14:36 CST O7/16/25 14:36 CST O7/16/25 16:36 CST O/16/25 16:36		07/16/25 15:21 CST		0	Thunderstorm Wind (EG 50 kt)
IVINGSTON COUNTY — 1.4 S CULLOM [40.86, -88.27] IVINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.61] O71/6/25 16.05 CST O Source: Broadcast Media IVINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.61] O71/6/25 16.05 CST O Source: Trained Spotter IVINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.61] O71/6/25 16.05 CST O Source: Trained Spotter IVINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.61] O71/6/25 16.05 CST O Source: Trained Spotter IVINGSTON COUNTY — 1.3 ESE PONTIAC [40.87, -88.61] O71/6/25 16.05 CST O Source: Trained Spotter IVINGSTON COUNTY — 1.4 EXECUTION OF TRAIN COUNTY — 1.5 EXECUTION OF TRAIN C		07/16/25 15:21 CST		0	Source: Public
IVINGSTON COUNTY 1.4 S CULLOM [40.86, -88.27] 07/16/25 14:36 CST 0 Source: Broadcast Media 4, photo showed a funnel cloud roughly two thirds of the way to the ground. IVINGSTON COUNTY 1.3 ESE PONTIAC [40.87, -88.81] 07/16/25 16:06 CST 0 Funnel Cloud 07/16/25 16:06 CST 0 Source: Trained Spotter 4, funnel cloud was reported halfway to the ground. IVINGSTON COUNTY 1.3 ESE PONTIAC [40.87, -88.81] 07/16/25 16:06 CST 0 Source: Trained Spotter 4, funnel cloud was reported halfway to the ground. IL-2011) DE KALB, (IL-2012) KANE, (IL-2019) LA SALLE, (IL-2020) KENDALL, (IL-2021) GRUNDY, (IL-2023) KANKAKEE, IL-2032) LIVINGSTON, (IL-2033) IROQUOIS, (IL-2039) FORD, (IL-2039) NORTHERN COOK COUNTY, (IL-2104) CENTRAL COOK COUNTY, (IL-2105) IOUTHERN COOK COUNTY, (IL-2106) NORTHERN WILL COUNTY 07/23/25 11:00 CST 0 Excessive Heat 07/24/25 13:00 CST 0 Excessive Heat 07/23/25 13:00 CST 0 DIAUJ 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 90s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. EENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.66] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt)	•	·	•		
O7716/25 14:36 CST 0 Funnel Cloud O7716/25 14:36 CST 0 Source: Broadcast Media Aphoto showed a funnel cloud roughly two thirds of the way to the ground. IVINGSTON COUNTY 1.3 ESE PONTIAC [40.87, 48.81] O7716/25 16:06 CST 0 Funnel Cloud O7716/25 16:06 CST 0 Source: Trained Spotter Afunnel cloud was reported halfway to the ground. Solated thunderstorms produced two funnel clouds in east central Illinois. ILL-2011) DE KALB, (ILL-2012) KANE, (ILL-2013) DU PAGE, (ILL-2019) LA SALLE, (ILL-2020) KENDALL, (ILL-2021) GRUNDY, (ILL-2023) KANKAKEE, ILL-2032) LIVINGSTON, (ILL-2033) FORD, (ILL-2019) LA SALLE, (ILL-2020) KENDALL, (ILL-2021) GRUNDY, (ILL-2023) KANKAKEE, ILL-2032) LIVINGSTON, (ILL-2033) FORD, (ILL-2019) CONTY, (ILL-2104) CENTRAL COOK COUNTY, (ILL-2108) CONTY (ILL-2108)	A line of severe thunderstorms moved across r	iorthern illinois during the a	mernoon of July 1	oth producing wid	iespread wind damage.
O7/16/25 14:36 CST 0 Source: Broadcast Media A photo showed a funnel cloud roughly two thirds of the way to the ground. IVINGSTON COUNTY 1.3 ESE PONTIAC [40.87, -88.61] O7/16/25 16:06 CST 0 Funnel Cloud O7/16/25 16:06 CST 0 Source: Trained Spotter A funnel cloud was reported halfway to the ground. A funnel cloud was reported halfway to the ground. IL-2011) DE KALB, (IL-2012) KANE, (IL-2013) DU PAGE, (IL-2019) LA SALLE, (IL-2020) KENDALL, (IL-2021) GRUNDY, (IL-2023) KANKAKEE, IL-2022) LIVINGSTON, (IL-2033) IROQUIOIS, (IL-2039) FORD, (IL-2103) NORTHERN COOK COUNTY, (IL-2104) CENTRAL COOK COUNTY, (IL-2106) NORTHERN WILL COUNTY, (IL-2107) SOUTHERN WILL COUNTY, (IL-2108) EASTERN WILL COUNTY O7/23/25 11:00 CST 0 Excessive Heat O7/23/25 13:00 CST 0 Excessive Heat O7/23/25 13:00 CST 0 Excessive Heat O7/23/25 13:00 CST 0 Thunderstorms with peak heat index values generally in the 105 degree range for most areas, though a few areas peaked around 110 degrees. On July 24th, high temperatures reached the lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. IEENDALL COUNTY 0.5 W MILLBROOK [41.80, -88.56] O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) O7/24/25 13:24 CST 0 Source: Public	IVINGSTON COUNTY 1.4 S CULLOM [40.86,	-		0	Funnel Cloud
ININGSTON COUNTY 1.3 ESE PONTIAC [40.87, -88.61] 07/16/25 16:05 CST 07/16/25 16:05 CST 0 Source: Trained Spotter Afunnel cloud was reported halfway to the ground. Solated thunderstorms produced two funnel clouds in east central Illinois. IL-Z011) DE KALB, (IL-Z012) KANE, (IL-Z013) DU PAGE, (IL-Z019) LA SALLE, (IL-Z020) KENDALL, (IL-Z021) GRUNDY, (IL-Z023) KANKAKEE, IL-Z032) LIVINGSTON, (IL-Z033) IROQUOIS, (IL-Z039) FORD, (IL-Z103) NORTHERN COOK COUNTY, (IL-Z104) CENTRAL COOK COUNTY, (IL-Z105) COOK COUNTY, (IL-Z105) OUTHERN WILL COUNTY, (IL-Z105) OUTHERN WILL COUNTY (IL-Z106) ON Heat 07/23/25 11:00 CST 0 Excessive Heat 07/23/25 13:00 CST 0 Excessive Heat 07/23/25 13:00 CST 0 Excessive Heat 07/23/25 13:00 CST 0 Thunderstorm With peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degrees. EENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter		07/16/25 14:36 CST		0	Source: Broadcast Media
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O7/16/25 16:06 CST 0 Source: Trained Spotter Afunnel cloud was reported halfway to the ground. Solated thunderstorms produced two funnel clouds in east central Illinois. LL-2011) DE KALB, (IL-2012) KANE, (IL-2013) DU PAGE, (IL-2019) LA SALLE, (IL-2020) KENDALL, (IL-2021) GRUNDY, (IL-2023) KANKAKEE, LL-2032) LIVINGSTON, (IL-2033) IROQUOIS, (IL-2039) FORD, (IL-2103) NORTHERN COOK COUNTY, (IL-2104) CENTRAL COOK COUNTY, (IL-2105) OUTHERN COOK COUNTY, (IL-2106) NORTHERN WILL COUNTY, (IL-2107) SOUTHERN WILL COUNTY, (IL-2108) EASTERN WILL COUNTY O7/23/25 11:00 CST 0 Excessive Heat O7/23/25 19:00 CST 0 Excessive Heat O7/23/25 19:00 CST 0 Excessive Heat O7/23/25 19:00 CST 0 To Source: Trained Spotter On July 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. CENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56] O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) O7/24/25 13:24 CST 0 Source: Public ENDALL COUNTY 0.7 N OSWEGO [41.69, -88.35] O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) O7/24/25 13:24 CST 0 Source: Trained Spotter	IVINGSTON COUNTY 1.3 ESE PONTIAC [40				
Afunnel cloud was reported halfway to the ground. Solated thunderstorms produced two funnel clouds in east central Illinois. IL-2011) DE KALB, (IL-2012) KANE, (IL-2013) DU PAGE, (IL-2019) LA SALLE, (IL-2020) KENDALL, (IL-2021) GRUNDY, (IL-2023) KANKAKEE, IL-2032) LIVINGSTON, (IL-2033) IROQUOIS, (IL-2039) FORD, (IL-2103) NORTHERN COOK COUNTY, (IL-2104) CENTRAL COOK COUNTY, (IL-2105) COUTHERN COOK COUNTY, (IL-2106) NORTHERN WILL COUNTY OF TO TOT/23/25 11:00 CST OT TOT/23/25 11:00 CST OT/23/25 11:00 CST					
Solated thunderstorms produced two funnel clouds in east central Illinois. IL-2011) DE KALB, (IL-2012) KANE, (IL-2013) DU PAGE, (IL-2019) LA SALLE, (IL-2020) KENDALL, (IL-2021) GRUNDY, (IL-2023) KANKAKEE, IL-2032) LIVINGSTON, (IL-2033) IROQUOIS, (IL-2039) FORD, (IL-2103) NORTHERN COOK COUNTY, (IL-2104) CENTRAL COOK COUNTY, (IL-2105) GOUTHERN COOK COUNTY, (IL-2106) NORTHERN WILL COUNTY, (IL-2107) SOUTHERN WILL COUNTY, (IL-2108) EASTERN WILL COUNTY O7/23/25 11:00 CST ON Heat O7/23/25 15:00 CST ON DIJUY 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, shough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 105 degrees. EENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56] O7/24/25 13:24 CST O Thunderstorm Wind (EG 55 kt) O7/24/25 13:24 CST O Thunderstorm Wind (EG 50 kt) O7/24/25 13:24 CST O Thunderstorm Wind (EG 50 kt) O7/24/25 13:24 CST O Thunderstorm Wind (EG 50 kt) O7/24/25 13:24 CST O Source: Trained Spotter		07/16/25 16.06 CS1		U	Source. Trained Spotter
IL-Z011) DE KALB, (IL-Z012) KANE, (IL-Z013) DU PAGE, (IL-Z019) LA SALLE, (IL-Z020) KENDALL, (IL-Z021) GRUNDY, (IL-Z023) KANKAKEE, IL-Z032) LIVINGSTON, (IL-Z033) IROQUOIS, (IL-Z039) FORD, (IL-Z103) NORTHERN COOK COUNTY, (IL-Z104) CENTRAL COOK COUNTY, (IL-Z105) SOUTHERN WILL COUNTY, (IL-Z108) EASTERN WILL COUNTY OT/23/25 11:00 CST 0 Heat 07/23/25 11:00 CST 0 Excessive Heat 07/23/25 19:00 CST 0 To/23/25 19:00 CST 0 To/24/25 1	A funnel cloud was reported halfway to the ground	d.			
IL-Z032) LIVINGSTON, (IL-Z033) IROQUOIS, (IL-Z039) FORD, (IL-Z103) NORTHERN COOK COUNTY, (IL-Z104) CENTRAL COOK COUNTY, (IL-Z105) SOUTHERN COOK COUNTY, (IL-Z106) NORTHERN WILL COUNTY, (IL-Z107) SOUTHERN WILL COUNTY, (IL-Z108) EASTERN WILL COUNTY 07/23/25 11:00 CST 0 Heat 07/24/25 15:00 CST 0 Excessive Heat 07/23/25 13:00 CST 0 Excessive Heat 07/23/25 19:00 CST 0 To Diving a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 105 degree range for most areas, though a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree arange for most areas, though a few areas peaked around 105 degrees. SENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter	solated thunderstorms produced two funnel cl	ouds in east central Illinois.			
O7/23/25 13:00 CST 0 Excessive Heat O7/23/25 19:00 CST 0 On July 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. GENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56] O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) O7/24/25 13:24 CST 0 Source: Public GENDALL COUNTY 0.7 N OSWEGO [41.69, -88.35] O7/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) O7/24/25 13:24 CST 0 Source: Trained Spotter	IL-Z032) LIVINGSTON, (IL-Z033) IROQUOIS, (IL	-Z039) FORD, (IL-Z103) NOR RN WILL COUNTY, (IL-Z107	THERN COOK CO	OUNTY, (IL-Z104) C L COUNTY, (IL-Z1	ENTRAL COOK COUNTY, (IL-Z105) 08) EASTERN WILL COUNTY
07/23/25 13:00 CST 0 Excessive Heat 07/23/25 19:00 CST 0 On July 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. CENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:24 CST 0 Source: Public CENDALL COUNTY 0.7 N OSWEGO [41.69, -88.35] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter		07/24/25 15:00 CST		0	
On July 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. CENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56]	IL-Z106) NORTHERN WILL COUNTY				
On July 23rd, high temperatures reached the lower 90s with peak heat index values generally in the 105 degree range for most areas, hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. CENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56]					Excessive Heat
hough a few areas peaked around 110 degrees. On July 24th, high temperatures reached the upper 80s and lower 90s with peak heat index values generally in the 100 degree range for most areas, though a few areas peaked around 105 degrees. CENDALL COUNTY 0.5 W MILLBROOK [41.60, -88.56]		07/23/25 19:00 CST		0	
07/24/25 13:24 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:24 CST 0 Source: Public A video showed two trees blown down. KENDALL COUNTY 0.7 N OSWEGO [41.69, -88.35] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter	hough a few areas peaked around 110 degrees	. On July 24th, high temper	atures reached th	e upper 80s and lo	ower 90s with peak heat
07/24/25 13:24 CST 0 Source: Public A video showed two trees blown down. KENDALL COUNTY 0.7 N OSWEGO [41.69, -88.35] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter	KENDALL COUNTY 0.5 W MILLBROOK [41.6			0	Thunderstorm Wind (FG 55 kt)
CENDALL COUNTY 0.7 N OSWEGO [41.69, -88.35] 07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter					·
07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter	A video showed two trees blown down.				
07/24/25 13:24 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:24 CST 0 Source: Trained Spotter	(ENDALL COUNTY 0.7 N OSWEGO [41.69	38.35]			
·		=		0	Thunderstorm Wind (EG 50 kt)
arge tree limbs were blown down in Oswego		07/24/25 13:24 CST		0	Source: Trained Spotter
	arge tree limbs were blown down in Oswego.				
	(ANE COUNTY A F E MONTCOMEDY (44.72)	22.22			

KANE COUNTY --- 1.5 E MONTGOMERY [41.73, -88.32]

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KANE COUNTY 0.8 ESE MOOSEHEART [41.82, -88.32], 1.4 E MOOSEHEART [41.82, -88.30]	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Numerous power lines were blown down. KANE COUNTY 2.9 W AURORA [41.77, 48.38], 3.3 SEE MARYWOOD [41.76, 48.28]		07/24/25 13:25 CST		0	Thunderstorm Wind (EG 50 kt)
KANE COUNTY — 2.0 W AURORA [41.77, -88.36], 3.3 SSE MARYWOOD [41.76, -48.26] 07724/25 13.26 CST 0 COUNTY — 0.4 ESE MONTGOMERY [41.73, -88.34] 07724/25 13.26 CST 0 Thunderstorm Wind (EG 65 kt) 07724/25 13.26 CST 0 Thunderstorm Wind (EG 50 kt) 07724/25 13.26 CST 0 Thunderstorm Wind (EG 50 kt) 07724/25 13.26 CST 0 Source: Public A photo showed a large tree limb blown down that crushed the hood of a car. KANE COUNTY — 1.7 WSW MONTGOMERY [41.72, -88.38] 07724/25 13.26 CST 0 Thunderstorm Wind (EG 52 kt) 07724/25 13.26 CST 0 Source: Trained Spotler Wind gusts were estimated to 60 mph. KANE COUNTY — 0.8 ESE MOOSEHEART [41.82, -88.32], 1.4 E MOOSEHEART [41.82, -88.30] 07724/25 13.26 CST 0 Source: Trained Spotler Wind gusts were estimated to 60 mph. KANE COUNTY — 1.1 WSW MARYWOOD [41.79, -88.30] 07724/25 13.26 CST 0 Source: Law Enforcement Multiple trees were blown down on the east side of North Aurora. KANE COUNTY — 0.8 SW YORKVILLE [41.78, -88.30] 07724/25 13.26 CST 0 Source: Energency Manager A tree was blown down on the a boute on Gerten Avenue. KENDALL COUNTY — 0.8 SW YORKVILLE [41.83, -88.48], 0.3 SE YORKVILLE [41.83, -88.44] 07724/25 13.37 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.37 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.37 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.37 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.37 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.37 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG 65 kt) 07724/25 13.38 CST 0 Thunderstorm Wind (EG		07/24/25 13:25 CST		0	Source: Emergency Manager
C774/25 13.26 CST	Numerous power lines were blown down.				
Multiple frees, tree limbs and power lines were blown down across Autora with over 100 reports of damage. KANE COUNTY 0.4 ESE MONTGOMERY [41.73, 48.34] 107744/25 13.26 CST 0 Thunderstorm Wind (EG 50 kt) 107744/25 13.26 CST 0 Source: Public A photo showed a large tree limb blown down that crushed the hood of a car. KANE COUNTY 1.7 WSW MONTGOMERY [41.72, -88.39] 107744/25 13.26 CST 0 Thunderstorm Wind (EG 52 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 52 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 52 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 52 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.26 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind (EG 60 kt) 107744/25 13.36 CST 0 Thunderstorm Wind	KANE COUNTY 2.0 W AURORA [41.77, -88.36	-	6, -88.25]	0	Thunderstorm Wind (EG 65 kt)
KANE COUNTY 0.4 ESE MONTGOMERY [41,72, 48,34] 07724/25 13:26 CST 0 Source: Public Thunderstorm Wind (EG 50 kt) 07724/25 13:26 CST 0 Source: Public Thunderstorm Wind (EG 50 kt) 07724/25 13:26 CST 0 Thunderstorm Wind (EG 52 kt) 07724/25 13:26 CST 0 Thunderstorm Wind (EG 52 kt) 07724/25 13:26 CST 0 Thunderstorm Wind (EG 52 kt) 07724/25 13:26 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:26 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:28 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt)		07/24/25 13:28 CST		0	• • •
### O772425 13.26 CST	Multiple trees, tree limbs and power lines were blo	own down across Aurora with o	over 100 reports	of damage.	
### O772425 13.26 CST					
A photo showed a large tree limb blown down that crushed the hood of a car. KANE COUNTY — 1.7 WSW MONTGOMERY [41.72, 48.38] 0772425 13.26 CST 0 7072425 13.36 CST 0 7072425 1	KANE COUNTY 0.4 ESE MONTGOMERY [41.7			0	Thunderstorm Wind (FG 50 kt)
KANE COUNTY 1.7 WSW MONTGOMERY [41.72, -88.38] 07/24/25 13:26 CST 07/24/25 13:28 CST 07/24/25 13:38 CST 07/24/25 13:33 CST 07/24/25 13:38 CST					
O7/24/25 13:26 CST	A photo showed a large tree limb blown down that	crushed the hood of a car.			
O7/24/25 13:26 CST	KANE COUNTY 4.7 WOW MONTOOMERY (44	72 -88 381			
Wind gusts were estimated to 60 mph.	MANE COUNTY 1.7 WOW MUNICUMERY [41.	•		0	Thunderstorm Wind (EG 52 kt)
KANE COUNTY 0.8 ESE MOOSEHEART [41.82, -88.32], 1.4 E MOOSEHEART [41.82, -88.30]					·
07/24/25 13.28 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13.28 CST 0 Source: Law Enforcement Multiple trees were blown down on the east side of North Aurora. KANE COUNTY 1.1 WSW MARYWOOD [41.79, -86.30] 07/24/25 13.28 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13.28 CST 0 Source: Emergency Manager A tree was blown down onto a house on Gerten Avenue. KENDALL COUNTY 0.8 SW YORKVILLE [41.63, -88.46], 0.9 SE YORKVILLE [41.63, -88.44] 07/24/25 13.31 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13.33 CST 0 Source: Public Multiple trees were blown down on the south side of Yorkville. DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13.36 CST 0 Source: Public Multiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13.38 CST 0 Thunderstorm Wind (EG 55 kt)	Wind gusts were estimated to 60 mph.				
07/24/25 13.28 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13.28 CST 0 Source: Law Enforcement Multiple trees were blown down on the east side of North Aurora. KANE COUNTY 1.1 WSW MARYWOOD [41.79, -86.30] 07/24/25 13.28 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13.28 CST 0 Source: Emergency Manager A tree was blown down onto a house on Gerten Avenue. KENDALL COUNTY 0.8 SW YORKVILLE [41.63, -88.46], 0.9 SE YORKVILLE [41.63, -88.44] 07/24/25 13.31 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13.33 CST 0 Source: Public Multiple trees were blown down on the south side of Yorkville. DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13.36 CST 0 Source: Public Multiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13.38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13.38 CST 0 Thunderstorm Wind (EG 55 kt)	KANE COUNTY 0 8 ESE MOOSEHEART MA 8	288.32]. 1 4 F MOOSEHEAS	RT [41,82 -88 30]	1	
Multiple trees were blown down on the east side of North Aurora. KANE COUNTY 1.1 WSW MARYWOOD [41.79, -88.30] 07724/25 13:28 CST 0 Thunderstorm Wind (EG 55 kt) 07724/25 13:28 CST 0 Source: Emergency Manager A tree was blown down onto a house on Gerten Avenue. KENDALL COUNTY 0.8 SW YORKVILLE [41.63, -88.46], 0.9 SE YORKVILLE [41.63, -88.44] 07724/25 13:31 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:33 CST 0 Source: Public Multiple trees were blown down on the south side of Yorkville. DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07724/25 13:36 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:37 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07724/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07724/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07724/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07724/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	10.00 TO THE TOTAL OF THE TOTAL PART (41.0.		[+1.02, -00.00]		Thunderstorm Wind (EG 60 kt)
KANE COUNTY 1.1 WSW MARYWOOD [41.79, -88.30] 07/24/25 13:28 CST 0 Source: Emergency Manager A tree was blown down onto a house on Gerten Avenue. KENDALL COUNTY 0.8 SW YORKVILLE [41.63, -88.46], 0.9 SE YORKVILLE [41.63, -88.44] 07/24/25 13:31 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:33 CST 0 Source: Public DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13:37 CST 0 Source: Public DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13:37 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.76, -88.15] 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)		07/24/25 13:28 CST		0	Source: Law Enforcement
A tree was blown down onto a house on Gerten Avenue.	Multiple trees were blown down on the east side of	of North Aurora.			
A tree was blown down onto a house on Gerten Avenue.	KANE COUNTY 1.1 WSW MARYWOOD [41.79	88.301			
A tree was blown down onto a house on Gerten Avenue. KENDALL COUNTY 0.8 SW YORKVILLE [41.63, -88.46], 0.9 SE YORKVILLE [41.63, -88.44] 07/24/25 13:31 CST 0 Source: Public Multiple trees were blown down on the south side of Yorkville. DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13:36 CST 0 Source: Public Multiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:36 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt)		·		0	Thunderstorm Wind (EG 55 kt)
Number N		07/24/25 13:28 CST		0	Source: Emergency Manager
07/24/25 13:31 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:33 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:33 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:33 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:36 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:37 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	A tree was blown down onto a house on Gerten A	venue.			
0 Source: Public Multiple trees were blown down on the south side of Yorkville. DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13:36 CST 0 Source: Public Multiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Source: Public Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	KENDALL COUNTY 0.8 SW YORKVILLE [41.6	•	E [41.63, -88.44]		
Multiple trees were blown down on the south side of Yorkville. DU PAGE COUNTY 1.8 SW NAPERVILLE [41.75, -88.17], 1.6 SE NAPERVILLE [41.75, -88.13] 07/24/25 13:36 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:37 CST 0 Source: Public Multiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)					• • •
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07/24/25 13:36 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:37 CST 0 Source: Public Mulitiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	Multiple trees were blown down on the south side	of Yorkville.			
Mulitple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard.	DU PAGE COUNTY 1.8 SW NAPERVILLE [41.7	-	LE [41.75, -88.13	=	
Mulitiple trees and tree limbs were blown down on the south side of Naperville. DU PAGE COUNTY 0.7 N NAPERVILLE [41.78, -88.15] 07/24/25 13:38 CST 0 Source: Public Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)					·
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07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: Public Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	Mulitple trees and tree limbs were blown down on	the south side of Naperville.			
07/24/25 13:38 CST 0 Source: Public Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	DU PAGE COUNTY 0.7 N NAPERVILLE [41.78	·			
Numerous trees and power lines were blown down. DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)					·
DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.76, -88.11] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)				0	Source: Public
07/24/25 13:38 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	Numerous trees and power lines were blown down	n.			
07/24/25 13:38 CST 0 Source: NWS Employee Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	DU PAGE COUNTY 2.0 ESE NAPERVILLE [41.	- · ·		0	Thursdaystown Wind (FC 60 LA)
Trees and power lines were blown down near Collingwood Drive and Naper Boulevard. WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)					• • •
WILL COUNTY 1.4 ENE NAPERVILLE [41.73, -88.13] 07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	Trees and power lines were blown down near Coll		ılevard.	·	
07/24/25 13:38 CST 0 Thunderstorm Wind (EG 55 kt)	·				
	WILL COUNTY 1.4 ENE NAPERVILLE [41.73,	=		0	Thunderstorm Wind (EG 55 kt)
					Source: NWS Employee

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A photo showed a large oak tree that was blown do	own blocking a road near Riverl	ea Circle and C	oak Court.	
VILL COUNTY 1.5 S (1C5) BOLINGBROOK CL	OW AIRPORT [41.68, -88.13]			
	07/24/25 13:43 CST		0	Thunderstorm Wind (EG 55 kt)
	07/24/25 13:43 CST		0	Source: NWS Employee
Itility poles were snapped.				
DU PAGE COUNTY 0.5 ESE WOODRIDGE [41.	75, -88.04]			
	07/24/25 13:44 CST		0	Thunderstorm Wind (EG 55 kt)
	07/24/25 13:44 CST		0	Source: Law Enforcement
arge tree limbs and power lines were blown down	. Damage to gutters and siding	was reported	to some homes.	
DU PAGE COUNTY 0.9 SE FOUR LAKES [41.7	788.071			
	07/24/25 13:44 CST		0	Thunderstorm Wind (EG 56 kt)
	07/24/25 13:44 CST		0	Source: NWS Employee
Nind gusts were estimated to 65 mph. Numerous	tree limbs 3 to 6 inches in diame	eter were blow	n down.	
DU PAGE COUNTY 1.3 NNW WOODRIDGE [41	77 -88 061			
70 1 AGE GOORT 1 1.3 NRW WOODRIDGE [41	.77, -00.00] 07/24/25 13:44 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 13:44 CST		0	Source: Emergency Manager
s photo chayed a 10 inch diameter tree enapped of				3 , 3
A photo showed a 10 inch diameter tree snapped a	at its base on Taylor Drive.			
VILL COUNTY 1.2 E BOLINGBROOK [41.70, -{	=			
	07/24/25 13:44 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 13:44 CST		0	Source: Public
A tree limb greater than 6 inches in diameter was b	olown down in a front yard on No	orth Pinecrest F	Road.	
WILL COUNTY 1.8 SSE BOLINGBROOK [41.68	3, -88.06]			
•	07/24/25 13:44 CST		0	Thunderstorm Wind (EG 55 kt)
	07/24/25 13:44 CST		0	Source: Emergency Manager
A large rotted tree was snapped a few feet up at a	restaurant, landing on a fence a	long Joliet Roa	ad. A large tree lim	b was snapped off a nearby tree.
COOK COUNTY 0.2 SW LEMONT [41.67, -88.00	n1			
	07/24/25 13:45 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 13:45 CST		0	Source: Emergency Manager
The top half of a 2 to 3 foot diameter tree was snap	oped off, which fell on power line	es and blocked	a road near Ketter	ing Lane and Warner Avenue.
DIL DAGE COLINTY OF SOM LIST 144 70 CO	091 4 2 EQE 101 E 144 90 004	ne1		
DU PAGE COUNTY 0.6 SSW LISLE [41.79, -88.	08], 1.2 ESE LISLE [41.80, -88.0 07/24/25 13:45 CST	וסו	0	Thunderstorm Wind (EG 70 kt)
	07/24/25 13:45 CST 07/24/25 13:47 CST		0	Source: NWS Storm Survey
	01127120 10.41 001		U	Course. 14440 Clottii Guivey
A microburst with estimated peak winds near 80 m	·			
along Riedy Road, ending near Interstate 355. Da			· · · · · · · · · · · · · · · · · · ·	
nouses. One tree limb struck a house and broke a				•
ntersection of Riedy Road and Kingston Road. No Street. All of the damage was facing a northeaster		zes were blowi	n down near the int	ersection of Short Street and Main
NII DAGE COUNTY 1 7 WAIW ADCONNE NATIO	ONAL LABORATORY (44.72.9)	R 041		
DU PAGE COUNTY 1.7 WNW ARGONNE NATIO	07/24/25 13:45 CST	v.v 1]	0	Thunderstorm Wind (EG 55 kt)
	07/24/25 13:45 CST		0	Source: Amateur Radio
	5.72-720 10.40 001		V	SSG-SO. / Wildcoll Tradio
A 12 inch diameter tree limb was blown down at O	utfield Road and Lemont Road.			

DU PAGE COUNTY --- 1.5 SSE DOWNERS GROVE [41.79, -88.00]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/24/25 13:46 CST	-	0	Thunderstorm Wind (EG 50 kt)
	07/24/25 13:46 CST		0	Source: Trained Spotter
A photo showed a large tree limb that was sn	apped.			
DU PAGE COUNTY 0.6 NNW DARIEN [41	- · · · ·			TI 1 (ME 1/50 501)
	07/24/25 13:48 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 13:48 CST		0	Source: Department of Highways
A photo showed a rotted tree that was blown	down onto a street near Tamarac	k Drive and Beech	nut Lane.	
DU PAGE COUNTY 0.9 SW WESTMONT [The Later Worl (FO 5514)
	07/24/25 13:48 CST		0	Thunderstorm Wind (EG 55 kt) Source: Social Media
	07/24/25 13:48 CST		0	Source: Social Media
A photo showed a tree blown down.				
DU PAGE COUNTY 0.4 NW WILLOWBRO				
	07/24/25 13:49 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 13:49 CST		0	Source: Social Media
A photo showed tree limbs approximately 3 in	nches in diameter blown down at I	Route 83 and 63rd	Street.	
DU PAGE COUNTY 2.3 SE NAPERVILLE	[41.75, -88.12], 2.4 SE NAPERVIL	LE [41.75, -88.12]	, 2.6 SE NAPERVIL	LE [41.74, -88.12], 2.6 SE
NAPERVILLE [41.74, -88.12]	07/04/05 40:50 007		0	Flood (due to Hoose Point)
	07/24/25 13:50 CST 07/24/25 15:00 CST		0	Flood (due to Heavy Rain)
	07/24/25 15:00 CS1		U	Source: NWS Employee
Several inches of standing water was reporte	ed along Naper Boulevard.			
COOK COUNTY INDIAN HEAD PARK [41	- · · · · · · ·		0	Thursdays Mind (FC 50 lt)
	07/24/25 13:52 CST 07/24/25 13:52 CST		0	Thunderstorm Wind (EG 50 kt) Source: Social Media
	07/24/25 15:52 661		Ü	Source. Social Media
A photo showed a large tree limb that was sn	apped.			
DU PAGE COUNTY HINSDALE [41.80, -87	7.93]			
	07/24/25 13:52 CST		0	Thunderstorm Wind (EG 55 kt)
	07/24/25 13:52 CST		0	Source: Public
Photos showed large tree limbs snapped off	of trees.			
COOK COUNTY 0.5 W LA GRANGE [41.8	•	.80, -87.86]		
	07/24/25 13:54 CST		0	Thunderstorm Wind (EG 55 kt)
	07/24/25 13:55 CST		0	Source: Public
Multiple large tree limbs were blown down inc	cluding a one foot diameter tree lin	mb that was blown	down onto power I	ines.
COOK COUNTY 0.7 N LA GRANGE [41.8	•			
	07/24/25 13:54 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 13:54 CST		0	Source: Social Media
/ideo showed a 1 to 2 foot diameter tree sna _aGrange Road.	apped several feet above ground,	which fell onto a p	arked car near the	intersection of Elm Avenue and
COOK COUNTY 0.7 N LA GRANGE HIGH				Thursdaystown W. 1 (50 50 14)
	07/24/25 13:54 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 13:54 CST		0	Source: Public
	01/24/20 10:04 001			

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OFFICE OF THE SECRET ON TRUMP (EG 55 kt) 9772425 13.55 CST 0 Source: Social Modes Apholos showed a large free limb blown down onto the road of a mobile home, caving in its road by about a foot. DOK COUNTY — 1.3 SE BURR NIDOE (41.74, 47.89) 0772425 13.55 CST 0 Thursderstorm Wind (EG 50 kt) 9772475 13.55 CST 0 Thursderstorm Wind (EG 50 kt) 9772475 13.55 CST 0 Thursderstorm Wind (EG 50 kt) 9772475 13.55 CST 0 Thursderstorm Wind (EG 55 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 56 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 56 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 60 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 60 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 60 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 60 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 60 kt) 9772425 13.56 CST 0 Thursderstorm Wind (EG 56 kt) 9772425 13.56 CST 0 Source: Social Media Flores and power lines were blown down ortio prover lines. FOOK COUNTY — 0.2 SSE BRIDGEVIEW (41.75, 47.89) 0772425 13.56 CST 0 Source: Social Media Apholos showed a lines blown down ortio prover lines. FOOK COUNTY — 0.7 SSW BERNYN (41.84, 47.79) 072425 13.56 CST 0 Source: Public Book COUNTY — 0.7 SSW BERNYN (41.84, 47.79) 072425 13.56 CST 0 Source: Public Flores and power lines were surapped. FOOK COUNTY — 0.8 WHW STICKNEY (41.82, 47.89) 072425 13.56 CST 0 Source: Broadcast Media Flores and power lines were were propried. Flores and power lines were were propried. Flores and power lines were were propried. Flores and power lines were were blown down next to a gas station on Ogden Avenue, causing Into main gas lines to grifts. The resulting Its spread to a nearby tree solition and power lines were lines were limb blown down next to a gas station on Ogden Avenue, causing Into main gas lines to grifts. The resulting Its spread to a nearby tree solition were lines were limb blown down next to a gas station on Ogden Avenue, causing Into main gas lines to grifts. The resulting Its spread to a nearby tree solition showed a large line limb bl	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OTT-24/25 13:55 CST		07/24/25 13:55 CST	,		Thunderstorm Wind (EG 55 kt)
COOK COUNTY 1.3 SE BURR RIDGE [41.74, 47.89] G7724/25 13.55 CST		07/24/25 13:55 CST		0	· · · · ·
OOK COUNTY BROOKFIELD [41.82, 47.85] 07724/25 13:56 CST 0 Source: Problem COOK COUNTY 0.5 NNW STICKNEY [41.82, -87.81] 07724/25 13:56 CST 0 Thunderstorm Wind (EG 55 M) COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.78] 07724/25 13:56 CST 0 Thunderstorm Wind (EG 50 M) COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.78] 07724/25 13:56 CST 0 Thunderstorm Wind (EG 50 M) COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.78] 07724/25 13:56 CST 0 Thunderstorm Wind (EG 50 M) COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -47.74] 07724/25 13:50 CST 0 Thunderstorm Wind (EG 50 M) COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -47.74] 07724/25 14:00 CST 0 Source: Public	photo showed a large tree limb blown down on	to the roof of a mobile home,	caving in its roof b	about a foot.	
tress were blown down. COCK COUNTY BROOKFIELD [41.82, 47.85]	OOK COUNTY 1.3 SE BURR RIDGE [41.74,	-87.89]			
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07/24/25 13:58 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:58 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 13:58 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:58 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:58 CST 0 Source: Broadcast Media A brick wall of a building partially collapsed near the intersection of Ogden Avenue and Powell Avenue. No injuries were reported. COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree perfore the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby esidences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:00 CST 0 Source: Public	A photo showed a tree blown down onto power li	nes.			
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A brick wall of a building partially collapsed near the intersection of Ogden Avenue and Powell Avenue. No injuries were reported. COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.79] 07/24/25 13:59 CST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					·
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07/24/25 13:58 CST 0 Thunderstorm Wind (EG 55 kt) 07/24/25 13:58 CST 0 Source: Broadcast Media A brick wall of a building partially collapsed near the intersection of Ogden Avenue and Powell Avenue. No injuries were reported. COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree perfore the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby residences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Source: Public	Multiple 12 inch diameter trees were snapped.				
O7/24/25 13:58 CST O Source: Broadcast Media A brick wall of a building partially collapsed near the intersection of Ogden Avenue and Powell Avenue. No injuries were reported. COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.79] O7/24/25 13:59 CST O Thunderstorm Wind (EG 50 kt) O7/24/25 13:59 CST O Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree seriore the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby esidences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] O7/24/25 13:59 CST O Thunderstorm Wind (EG 50 kt) O7/24/25 13:59 CST O Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] O7/24/25 14:00 CST O Source: Public	COOK COUNTY 0.8 WNW STICKNEY [41.82,	=			
A brick wall of a building partially collapsed near the intersection of Ogden Avenue and Powell Avenue. No injuries were reported. COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree perfore the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby esidences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public					, ,
COOK COUNTY 0.5 NNW STICKNEY [41.83, -87.79] 07/24/25 13:59 CST 0 Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree perfore the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby residences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Source: Public		07/24/25 13:58 CST		0	Source: Broadcast Media
07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree perfore the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby esidences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public	A brick wall of a building partially collapsed near	the intersection of Ogden Ave	nue and Powell Av	enue. No injuries	were reported.
O7/24/25 13:59 CST O Source: Broadcast Media Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree before the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby esidences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] O7/24/25 13:59 CST O Thunderstorm Wind (EG 50 kt) O7/24/25 13:59 CST O Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] O7/24/25 14:00 CST O Thunderstorm Wind (EG 60 kt) O7/24/25 14:01 CST O Source: Public	COOK COUNTY 0.5 NNW STICKNEY [41.83,	=			
Power lines were blown down next to a gas station on Ogden Avenue, causing two main gas lines to ignite. The resulting fire spread to a nearby tree before the gas line eventually exploded. The explosion caused the adjacent gas station building to collapse and also shattered windows in nearby residences and businesses. COOK COUNTY STICKNEY [41.82, -87.79] 07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public					·
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07/24/25 13:59 CST 0 Thunderstorm Wind (EG 50 kt) 07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public	pefore the gas line eventually exploded. The exp	-	-	-	
07/24/25 13:59 CST 0 Source: Social Media A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public	COOK COUNTY STICKNEY [41.82, -87.79]				
A photo showed a large tree limb blown down. COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public					·
COOK COUNTY 0.7 NW OAK LAWN [41.73, -87.76], 0.7 NE OAK LAWN [41.73, -87.74] 07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public		07/24/25 13:59 CST		0	Source: Social Media
07/24/25 14:00 CST 0 Thunderstorm Wind (EG 60 kt) 07/24/25 14:01 CST 0 Source: Public	A photo showed a large tree limb blown down.				
07/24/25 14:01 CST 0 Source: Public	COOK COUNTY 0.7 NW OAK LAWN [41.73, -	= = = = = = = = = = = = = = = = = = = =	1.73, -87.74]		
					·
Multiple trees were blown down on the north side of Oak Lawn.		07/24/25 14:01 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/24/25 14:00 CST	-	0	Thunderstorm Wind (EG 60 kt)
	07/24/25 14:00 CST	1	0	Source: Broadcast Media
A person suffered minor injuries after a tree fell on the	neir house near 109th Stree	et and Throop Stre	et in Morgan Park.	
COOK COUNTY 0.9 NW BURBANK [41.75, -87.7	7]			
	07/24/25 14:00 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 14:00 CST		0	Source: Public
A tree was blown down onto a garage.				
COOK COUNTY 0.9 WSW BURBANK [41.74, -87	=			
	07/24/25 14:00 CST		0	Thunderstorm Wind (MG 61 kt)
	07/24/25 14:00 CST		0	Source: COOP Observer
A wind gust to 70 mph was measured.				
COOK COUNTY 1.0 W OAK LAWN [41.72, -87.77	7]			
	07/24/25 14:00 CST		0	Thunderstorm Wind (MG 63 kt)
	07/24/25 14:00 CST		0	Source: Public
A wind gust to 72 mph was measured.				
COOK COUNTY OAK LAWN [41.72, -87.75]				
	07/24/25 14:01 CST		0	Thunderstorm Wind (MG 59 kt)
	07/24/25 14:01 CST		0	Source: Public
A wind gust to 68 mph was measured. Tree limbs 2	inches in diameter were br	oken.		
COOK COUNTY (MDW) CHICAGO MIDWAY AIR	PORT [41.78, -87.75]			
	07/24/25 14:02 CST		0	Thunderstorm Wind (MG 56 kt)
	07/24/25 14:02 CST		0	Source: ASOS
COOK COUNTY 0.4 WSW LITTLE VILLAGE [41.	84 -87 721			
SOOK GOOKIT 0.4 WOW EITTEE VILLAGE [41.	07/24/25 14:03 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 14:03 CST		0	Source: Social Media
A photo showed a large tree limb blown down onto I	_awndale Avenue near 31s	st Street in Little Vil	lage.	
COOK COUNTY 0.9 NE BEVERLY VIEW [41.76,	-87.671			
• ,	07/24/25 14:04 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 14:04 CST		0	Source: Broadcast Media
A tree was blown down onto a house.	07/24/25 14:04 CST		0	Source: Broadcast Media
			0	Source: Broadcast Media
			0	Thunderstorm Wind (EG 60 kt)
	l			
COOK COUNTY 0.7 N LAKEVIEW [41.95, -87.66	07/24/25 14:05 CST 07/24/25 14:05 CST		0	Thunderstorm Wind (EG 60 kt)
COOK COUNTY 0.7 N LAKEVIEW [41.95, -87.66] A photo showed a tree blown down onto a street in I	I 07/24/25 14:05 CST 07/24/25 14:05 CST _akeview.		0	Thunderstorm Wind (EG 60 kt) Source: Social Media
COOK COUNTY 0.7 N LAKEVIEW [41.95, -87.66] A photo showed a tree blown down onto a street in I	07/24/25 14:05 CST 07/24/25 14:05 CST 07/24/25 14:05 CST _akeview.		0 0	Thunderstorm Wind (EG 60 kt) Source: Social Media Thunderstorm Wind (MG 51 kt)
COOK COUNTY 0.7 N LAKEVIEW [41.95, -87.66] A photo showed a tree blown down onto a street in I	I 07/24/25 14:05 CST 07/24/25 14:05 CST _akeview.		0	Thunderstorm Wind (EG 60 kt) Source: Social Media
COOK COUNTY 0.7 N LAKEVIEW [41.95, -87.66] A photo showed a tree blown down onto a street in I	07/24/25 14:05 CST 07/24/25 14:05 CST .akeview. 07/24/25 14:08 CST 07/24/25 14:08 CST		0 0	Thunderstorm Wind (EG 60 kt) Source: Social Media Thunderstorm Wind (MG 51 kt)
A tree was blown down onto a house. COOK COUNTY 0.7 N LAKEVIEW [41.95, -87.66] A photo showed a tree blown down onto a street in I COOK COUNTY 1.0 E UPTOWN [41.97, -87.63] A wind gust to 59 mph was measured at the Montro.	07/24/25 14:05 CST 07/24/25 14:05 CST 07/24/25 14:05 CST _akeview. 07/24/25 14:08 CST 07/24/25 14:08 CST see Harbor Light.	1.60, -88.20]	0 0 0	Thunderstorm Wind (EG 60 kt) Source: Social Media Thunderstorm Wind (MG 51 kt) Source: Mesonet
A photo showed a tree blown down onto a street in ICOOK COUNTY 1.0 E UPTOWN [41.97, -87.63] A wind gust to 59 mph was measured at the Montro.	07/24/25 14:05 CST 07/24/25 14:05 CST 07/24/25 14:05 CST .akeview. 07/24/25 14:08 CST 07/24/25 14:08 CST se Harbor Light.	1.60, -88.20]	0 0	Thunderstorm Wind (EG 60 kt) Source: Social Media Thunderstorm Wind (MG 51 kt)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COOK COUNTY HYDE PARK [41.79, -87.59]				
	07/24/25 14:12 CST		0	Thunderstorm Wind (MG 59 kt)
A personal weather station measured a wind gu	07/24/25 14:12 CST		0	Source: Public
r personal weather station measured a wind go	ist to oo mpn.			
COOK COUNTY 0.6 ESE STONE PARK [41.9 PARK [41.91, -87.87]	91, -87.87], 0.7 ESE STONE PA	ARK [41.91, -87.87]	I, 0.7 NW MELROS	E PARK [41.91, -87.87], 0.6 ESE STONE
	07/24/25 14:15 CST		0	Flash Flood (due to Heavy Rain)
	07/24/25 15:30 CST		0	Source: Social Media
Photos showed two cars submerged halfway ur	nderwater in an underpass on N	North Avenue in Me	elrose Park.	
COOK COUNTY 0.1 NW MELROSE PARK [4	11.90, -87.86], 0.1 NE MELROS	E PARK [41.90, -8	7.86], 0.1 SE MELF	ROSE PARK [41.90, -87.86], 0.1 SW
MELROSE PARK [41.90, -87.86]	07/24/25 14·20 CST		0	Flood (due to Hogay Pain)
	07/24/25 14:20 CST 07/24/25 15:30 CST		0	Flood (due to Heavy Rain) Source: Social Media
A photo chaused accordingly -f -t		Pagament #		
A photo showed several inches of standing wate	ei on a sueet in Meirose Park.	Dasement flooding	y was also reported	a iii wellose maik.
GRUNDY COUNTY 1.0 W MORRIS [41.37, -8	-	', -88.41]	0	Thunderstorm Wind (FC 60 ld)
	07/24/25 14:20 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 14:21 CST		0	Source: Public
Mulitple trees and large tree limbs were blown o	down in and near Morris.			
WILL COUNTY 1.5 WSW CRYSTAL LAWNS		AL LAWNS [41.56		Thursdaystawn Wind (FO COLA)
	07/24/25 14:25 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 14:26 CST		0	Source: Public
Mulitple trees, large tree limbs and power lines were snapped.	were blown down on the northy	vest side of Joliet.	A fence was partia	ally blown down and two fence posts
WILL COUNTY 1.1 SSE CRYSTAL LAWNS [<u> </u>		0	Thunderstorm Wind (EC 50 kt)
	07/24/25 14:27 CST		0	Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
Several tree limbs 6 inches in diameter were blo	07/24/25 14:27 CST	ive.	0	Source. Trained Spotter
WILL COUNTY 1.2 WSW CHANNAHON [41.	42, -88.25] 07/24/25 14:55 CST		0	Thunderstorm Wind (EG 60 kt)
	07/24/25 14:55 CST		0	Source: Social Media
A whate the sund a surround to a in Channahan			U	Source. Social injedia
A photo showed a snapped tree in Channahon.				
GRUNDY COUNTY MINOOKA [41.45, -88.27	=			The last way 1/50 5510
	07/24/25 15:00 CST		0	Thunderstorm Wind (EG 55 kt)
	07/24/25 15:00 CST		0	Source: Social Media
A photo showed a large tree blown down on a h	ouse in Minooka and another p	photo showed a sn	apped tree elsewhe	ere in Minooka.
LIVINGSTON COUNTY DWIGHT [41.09, -88.	=			
	07/24/25 16:03 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 16:03 CST		0	Source: Social Media
A photo showed a large tree limb that was snap	pea.			
KANKAKEE COUNTY 1.7 WSW MANTENO	• •			The Later Will (70 501)
	07/24/25 16:54 CST		0	Thunderstorm Wind (EG 50 kt)
	07/24/25 16:54 CST		0	Source: Social Media

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Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg A photo showed a tree that was blown down onto Frontage Road. Scattered thunderstorms produced significant wind damage across portions of the Chicago Metro area during the afternoon of July 24th. LA SALLE COUNTY --- 0.9 SW SERENA [41.48, -88.74] 07/25/25 08:29 CST 0 Funnel Cloud 07/25/25 08:31 CST 0 Source: Emergency Manager Photos showed a well developed funnel cloud extending two thirds of the way to the ground near Serena. LA SALLE COUNTY --- 2.1 W DAYTON [41.38, -88.84] 0 **Funnel Cloud** 07/25/25 09:09 CST n 07/25/25 09:11 CST Source: Law Enforcement Numerous reports of a funnel cloud west of Dayton were relayed by law enforcement. DU PAGE COUNTY --- 2.6 SSE NAPERVILLE [41.73, -88.14], 2.8 SSE NAPERVILLE [41.73, -88.13], 3.1 SSE NAPERVILLE [41.73, -88.13], 3.0 SSE NAPERVILLE [41.73, -88.14] 07/25/25 10:30 CST 0 Flood (due to Heavy Rain) 07/25/25 12:30 CST Source: Public Photos showed at least 6 inches of flood water on roadways in the vicinity of 87th Street and South Washington. WILL COUNTY --- 1.5 WSW NAPERVILLE [41.72, -88.18], 0.6 WSW NAPERVILLE [41.72, -88.16], 1.1 SSW NAPERVILLE [41.71, -88.16], 1.7 WSW NAPERVILLE [41.71, -88.18] 07/25/25 10:30 CST 0 Flood (due to Heavy Rain) 07/25/25 12:30 CST n Source: Social Media Video showed neighborhood roads flooded in the vicinity of 95th Street and Plainfield-Naperville Road. DU PAGE COUNTY --- 2.0 SE NAPERVILLE [41.75, -88.12], 2.3 ESE NAPERVILLE [41.75, -88.11], 2.4 SE NAPERVILLE [41.75, -88.11], 2.2 SE NAPERVILLE [41.75, -88.12] 07/25/25 11:00 CST Flood (due to Heavy Rain) 07/25/25 12:00 CST Source: Public A photo showed a few inches of standing water in the parking lot of a shopping center near 75th Street and Naper Boulevard. COOK COUNTY --- 1.3 S BURR RIDGE [41.73, -87.91], 0.9 SSW HINSDALE [41.79, -87.92], 0.9 SE WESTERN SPRINGS [41.80, -87.89], 0.3 NNW BRONZEVILLE [41.82, -87.62], 0.4 SSW GREATER GRAND CROSSING [41.76, -87.62] 07/25/25 11:15 CST 50M Flash Flood (due to Heavy Rain) 07/25/25 13:45 CST Source: Public 0 Flash flooding was widespread across a narrow corridor in central Cook County roughly along and south of Interstate 55 with the heaviest rain falling near Midway Airport. An estimated 5,200 basements were flooded, including in Chicago Lawn, West Lawn, Elsdon, Clearing, Garfield Ridge and Gage Park. Approximately 100 structures were damaged or destroyed from the flooding. Numerous roads and viaducts were flooded and closed. A person was reported trapped in a car that was stuck in a flooded viaduct near Gage Park, who needed to be rescued. Two to three feet of flood waters were reported on 47th Street between South Halsted Street and South Morgan Street. In Washington Park, an underpass was flooded on South Street with a vehicle stuck in the flood waters. In Bridgeview, waist high flood waters were reported on neighborhood streets from 79th Street to 83rd Street. Flood waters 6 to 18 inches deep were reported on streets from 71th Street to 84th Street just east of Harlem Avenue. There were over a dozen water rescues in Bridgeview. In Justice, multiple streets were flooded with several inches of water. At least one car was stuck in the flood waters. Multiple streets were flooded with several inches of flood water in Summit. Storm total rainfall amounts which fell in a 2 to 3 hour period included 5.98 inches in Garfield Ridge; 5.68 inches one mile west northwest of Bridgeview; 5.50 inches in Burr Ridge; 5.15 inches one mile southeast of Midway Airport; 4.90 inches in Bedford Park; 4.64 inches one mile west of Bedford Park; 3.38 inches one mile south southwest of Indian Head Park and 3.14 inches at Midway Airport.

DU PAGE COUNTY --- 1.3 W ARGONNE NATIONAL LABORATORY [41.72, -88.01], 2.3 S DOWNERS GROVE [41.78, -88.01], 1.0 SE HINSDALE [41.79,

07/25/25 11:20 CST

07/25/25 13:45 CST

-87.92], 1.1 NE PALISADES [41.73, -87.91]

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Source: Public

Flash Flood (due to Heavy Rain)

10K

0

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

In Darien, cars became stuck in several inches of flood water on Cass Avenue eventually leading to the road 's closure. Knee deep water was reported in parking lots. Several side streets were flooded. Multiple rooms were flooded in the Darien Municipal Center. A nearby personal weather station measured 4.72 inches of rain between 10:00 CST and 12:00 CST. Near Willowbrook, parking lots and roads were flooded with several inches of water near the intersection of Route 83 and Plainfield Road. Basement flooding was also reported in an adjacent neighborhood. Near Burr Ridge, a photo showed flood waters up to the hood of parked vehicles in the vicinity of South Frontage Road and Meadowbrook Drive. Video showed 6 to 12 inches of flood waters in the southbound lanes of Interstate 55 near Route 83. A nearby storm total CoCoRaHS report was 3.92 inches of rain.

COOK COUNTY --- 1.3 S BURR RIDGE [41.73, -87.91], 0.9 SSW HINSDALE [41.79, -87.92], 0.9 SE WESTERN SPRINGS [41.80, -87.89], 0.3 NNW BRONZEVILLE [41.82, -87.62], 0.4 SSW GREATER GRAND CROSSING [41.76, -87.62]

07/25/25 13:45 CST 0 Flood (due to Heavy Rain)

07/25/25 16:30 CST 0 Source: Public

After torrential rain and widespread flash flooding during the late morning and early afternoon of July 25th, flooding continued across a narrow corridor in central Cook County through the late afternoon.

WINNEBAGO COUNTY --- 2.6 SE NEW MILFORD [42.15, -89.03], 4.2 ESE NEW MILFORD [42.15, -89.00], 4.3 ESE NEW MILFORD [42.15, -89.00], 2.7 SE NEW MILFORD [42.15, -89.03]

07/25/25 21:00 CST 0 Flood (due to Heavy Rain)

07/25/25 23:50 CST 0 Source: Public

Running water was reported over Edson Road north of Monroe Center.

OGLE COUNTY --- 4.1 S CHANA [41.92, -89.24], 0.3 WSW PAYNES POINT [42.02, -89.21], 0.3 NNE DAVIS JUNCTION [42.10, -89.10], 2.8 NE MONROE CENTER [42.12, -88.96], 1.2 NE CRESTON [41.94, -88.95]

07/25/25 21:15 CST 1K Flash Flood (due to Heavy Rain)

07/26/25 00:15 CST 15K Source: Public

Route 64 was flooded in multiple locations between Skare Road and Interstate 39 and ditches along the road were full of water. Video showed a few inches of water on Route 251 near Route 64. Multiple houses and basements were flooded in Hillcrest and on the north side of Rochelle. Fields at Rochelle Township High School were flooded. The Kyte River overflowed its banks. Approximately 35 acres of corn and soybeans were damaged or destroyed by flood waters. A private weather station near Lindenwood measured 3.20 inches of rain between 20:08 CST and 21:08 CST.

Isolated thunderstorms produced funnel clouds across central Illinois during the late morning of July 25th. A narrow line of thunderstorms developed over southeast DuPage and central Cook Counties during the late morning of July 25th and continued into the early afternoon producing torrential rainfall and widespread flash flooding. Scattered thunderstorms moved across portions of northern Illinois during the late evening of July 25th into the early morning of July 26th producing heavy rain and localized flash flooding.

IROQUOIS COUNTY --- 3.4 S CRESCENT CITY [40.72, -87.86]

07/26/25 16:15 CST 0 Funnel Cloud

07/26/25 16:16 CST 0 Source: Broadcast Media

Broadcast media relayed a video and photo of a funnel cloud which extended at least halfway to the ground. There was no evidence that the funnel cloud touched the ground.

Scattered thunderstorms moved across portions of east central Illinois during the afternoon and evening of July 26th producing one funnel cloud.

DU PAGE COUNTY --- 0.8 NNW ELMHURST [41.91, -87.95], 1.3 NE ELMHURST [41.91, -87.92], 1.1 ESE ELMHURST [41.90, -87.92], 0.4 SW ELMHURST [41.90, -87.95]

 07/27/25 15:15 CST
 2K
 Flash Flood (due to Heavy Rain)

 07/27/25 17:15 CST
 0
 Source: Law Enforcement

Flooding was reported in numerous areas in Elmhurst. Multiple roads were flooded near North Avenue and Interstate 294. Two to three feet of water was reported on streets near the intersection of North Avenue and North York Street. An underpass on Robert Palmer Drive was flooded near 1st Street. Water entered a nearby apartment building and parking garage. Basement flooding was also reported. A personal weather station reported 2.28 inches of rain in one hour on the southeast side of Elmhurst and another personal weather station reported 2.10 inches of rain in one hour on the northeast side of Elmhurst.

DU PAGE COUNTY --- 1.2 WSW ELMHURST [41.89, -87.96], 0.9 SW ELMHURST [41.89, -87.95], 1.2 SSW ELMHURST [41.89, -87.95], 1.4 SW ELMHURST [41.89, -87.96]

07/27/25 15:15 CST 0 Flood (due to Heavy Rain)

07/27/25 16:45 CST 0 Source: Public

Standing water 12 to 18 inches deep was reported on multiple side streets and intersections in and around the South Sunnyside Avenue and Olive Street area.

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OUP AGE COUNTY 0.8 SW HAMOVER PARK (£1.96, -8.1.19) 0772725 16-40 CST 0 Bourse Public	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A personal weather station reported 2.30 inches of rain in one hour. **Page 200	DU PAGE COUNTY 0.8 SW HANOVER PA				
A personal weather station reported 2.30 inches of rain in one hour. **TOTATES** 16.00 CST					•
### COOK COUNTY 0.7 \$ \$PAULDING [41.99, -98.25] ### O772725 16:00 CST	A personal weather station reported 2.20 incl			0	Source: Public
O7727/25 16:00 CST 0 Heavy Rain O7727/25 17:00 CST 0 Source: Public A personal weather station reported 3:11 inches of rain in one hour. Scattered thunderstorms moved across parts of northeast Illinois during the afternoon of July 27th producing very heavy rain and coalized flash flooding in Elmhurst. DOOK COUNTY — 0.5 WNW BACK OF THE YARDS [41.80, -87.68] 0.5 WNW BACK OF THE YARDS [41.80, -87.68] 0.5 W BACK OF THE YARDS [41.80, -87.68] 0.5 WNW BACK OF THE YARDS [41.80, -87.68] 0.7728/25 15:00 CST 0 Flood (due to Heavy Rain) O7728/25 12:50 CST 0 Flood (due to Heavy Rain) O7728/25 12:50 CST 0 Thunderstorm Wind (EG 50 M) O7728/25 13:00 CST 0 Thunderstorm Wind (EG 50 M) O7728/25 13:00 CST 0 Thunderstorm Wind (EG 50 M) O7728/25 13:00 CST 0 Source: Public Fences were blown down and roof damage was reported to homes. CANE COUNTY — 1.4 N BATAVIA [41.87, -88.32] O7728/25 16:07 CST 0 Funded Cloud O7728/25 16:08 CST 0 Funded Cloud Solated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. SIGNINDY COUNTY — 0.5 W COAL CITY [41.28, -88.29] O7738/25 14:54 CST 0 Heavy Rain O7738/25 14:54 CST 0 Source: Public Signification of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY — 2.8 N BOURBONNAIS [41.21, -87.89] O7738/25 14:54 CST 0 Heavy Rain O7738/25 11:32 CST 0 Heavy Rain	A personal weather station reported 2.30 incr	nes of rain in one nour.			
A personal weather station reported 3.11 inches of rain in one hour. Scattered thunderstomes moved across parts of northeast Illinois during the afternoon of July 27th producing very heavy rain and coalized flash flooring in Eliminus. DOOK COUNTY 0.5 WINW BACK OF THE YARDS [41.80, -87.68] 0.77.825.5 13.00 CST 0.5 Cource: 911 Call Center 0.77.825.5 13.00 CST 0.5 Cource: Public 0.77.825.5 13.00 CST 0.5 Cource: Public 0.77.825.5 13.00 CST 0.5 Cource: Public 0.77.825.5 13.00 CST 0.5 Cource: Social Media 0.7.825.5 13.00 CST 0.5 Cource: Social Media 0.7.825.5 13.00 CST 0.5 Cource: Social Media 0.7.825.5 13.00 CST 0.5 Cource: Public 0.7.825.5 13.00 CST 0.7.825.5 13.00 CST 0.7.825.5 1	COOK COUNTY 0.7 S SPAULDING [41.99			0	Heavy Rain
Scattered thunderstorms moved across parts of northeast Illinois during the afternoon of July 27th producing very heavy rain and ocalized flash flooding in Elmhurst. 200K COUNTY 0.5 WWW BACK OF THE YARDS [41.80, -87.68], 0.5 WW BACK OF THE YARDS [41.80, -87.68], 0.5 W BACK OF T					•
Cook County 0.8 WNW BACK OF THE YARDS [41.80, -87.88], 0.5 WNW BACK OF THE YARDS [41.80, -87.88], 0.5 W BACK OF THE YARDS [41.80, -87.88], 0.5 W BACK OF THE YARDS [41.80, -87.88], 0.5 W BACK OF THE YARDS [41.80, -87.88]	A personal weather station reported 3.11 inch	nes of rain in one hour.			
87.88]. 0.5 W BACK OF THE YARDS [41.80, -87.88] 0728/25 11.50 CST 0 Source: 911 Call Center An underpass on 51st Street was flooded near Leavitt Street with stalled cars. COOK COUNTY — 0.8 S (IGQ) LANSING MUNICIPAL AIRPORT [41.52, -87.53] 07728/25 13.00 CST 0 Thunderstorm Wind (EG 50 kt) 07728/25 13.00 CST 0 Source: Public Fences were blown down and roof damage was reported to homes. 4ANE COUNTY — 1.4 N BATAVIA [41.87, -88.32] 07728/25 16.00 CST 0 Funnel Cloud 07728/25 16.00 CST 0 Source: Social Media A photo showed a funnel cloud between Geneva and Batavia. 8olated thunderstorms moved across portions of northeast Illinois during the aftermoon of July 28th. 5RUNDY COUNTY — 0.5 W COAL CITY [41.28, -88.29] 073/30/25 10.39 CST 0 Source: Public 5RUNDY COUNTY — 1.0 W COAL CITY [41.28, -88.30] 073/30/25 10.54 CST 0 Source: Public 5RUNDY COUNTY — 1.0 W COAL CITY [41.28, -88.30] 073/30/25 14.54 CST 0 Heavy Rain 073/30/25 14.54 CST 0 Source: Public 5RUNDY COUNTY — 2.8 N BOURBONNAIS [41.21, -87.89] 073/30/25 10.54 CST 0 Heavy Rain 073/30/25 15.55 CST 0 Source: Public 5RUNDY COUNTY — 2.8 N BOURBONNAIS [41.21, -87.89] 073/30/25 15.55 CST 0 Heavy Rain 073/30/25 15.55 CST 0 Source: Public	Scattered thunderstorms moved across pa localized flash flooding in Elmhurst.	rts of northeast Illinois during th	e afternoon of Ju	ly 27th producing	very heavy rain and
07728/25 11:50 CST 0 Flood (due to Heavy Rain) 07728/25 12:50 CST 0 Source: 911 Call Center An underpass on 51st Street was flooded near Leavitt Street with stalled cars. 200K COUNTY — 0.8 \$ (IGQ) LANSING MUNICIPAL AIRPORT [41.52, -87.53] 07728/25 13:00 CST 0 Thundersterm Wind (EG 50 kt) 07728/25 13:00 CST 0 Source: Public 200K COUNTY — 1.4 N BATAVIA [41.87, -88.32] 07728/25 13:00 CST 0 Funnel Cloud 07728/25 13:00 CST 0 Source: Social Media A photo showed a funnel cloud between Geneva and Batavia. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. 301ated			BACK OF THE Y	ARDS [41.80, -87.6	8], 0.5 W BACK OF THE YARDS [41.80,
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O7/28/25 13:00 CST 0 Source: Public Fences were blown down and roof damage was reported to homes. KANE COUNTY 1.4 N BATAVIA [41.87, -88.32] O7/28/25 16:07 CST 0 Funnel Cloud O7/28/25 16:08 CST 0 Source: Social Media A photo showed a funnel cloud between Geneva and Batavia. Solated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. GRUNDY COUNTY 0.5 W COAL CITY [41.28, -88.29] O7/30/25 10:39 CST 0 Heavy Rain O7/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.35 inches was measured by a private weather station with most of the rain falling in 45 minutes. GRUNDY COUNTY 1.0 W COAL CITY [41.28, -88.30] O7/30/25 14:54 CST 0 Heavy Rain O7/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] O7/30/25 13:25 CST 0 Heavy Rain O7/30/25 13:25 CST 0 Source: Public GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] O7/30/25 11:02 CST 0 Heavy Rain O7/30/25 11:02 CST 0 Source: Public	COOK COUNTY 0.8 S (IGQ) LANSING MU	JNICIPAL AIRPORT [41.52, -87.53	3]		
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07/28/25 16:07 CST 0 Funnel Cloud 07/28/25 16:08 CST 0 Source: Social Media A photo showed a funnel cloud between Geneva and Batavia. Solated thunderstorms moved across portions of northeast Illinois during the afternoon of July 28th. SRUNDY COUNTY 0.5 W COAL CITY [41.28, -88.29] 07/30/25 10:39 CST 0 Heavy Rain 07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.35 inches was measured by a private weather station with most of the rain falling in 45 minutes. SRUNDY COUNTY 1.0 W COAL CITY [41.28, -88.30] 07/30/25 10:44 CST 0 Heavy Rain 07/30/25 10:44 CST 0 Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] 07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public SRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:02 CST 0 Source: Public	ences were blown down and roof damage w	vas reported to homes.			
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07/30/25 10:39 CST 0 Heavy Rain 07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.35 inches was measured by a private weather station with most of the rain falling in 45 minutes. GRUNDY COUNTY 1.0 W COAL CITY [41.28, -88.30] 07/30/25 10:44 CST 0 Heavy Rain 07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] 07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	·		the afternoon of J	uly 28th.	
07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.35 inches was measured by a private weather station with most of the rain falling in 45 minutes. GRUNDY COUNTY 1.0 W COAL CITY [41.28, -88.30] 07/30/25 10:44 CST 0 Heavy Rain 07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] 07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	GRUNDY COUNTY 0.5 W COAL CITY [41	.28, -88.29]			
Storm total rainfall of 3.35 inches was measured by a private weather station with most of the rain falling in 45 minutes. GRUNDY COUNTY 1.0 W COAL CITY [41.28, -88.30] 07/30/25 10:44 CST 0 Heavy Rain 07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] 07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public					•
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07/30/25 10:44 CST 0 Heavy Rain 07/30/25 14:54 CST 0 Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] 07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	Storm total rainfall of 3.35 inches was measu	red by a private weather station w	vith most of the rai	n falling in 45 minut	es.
O7/30/25 14:54 CST O Source: Public Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] O7/30/25 10:45 CST O Heavy Rain O7/30/25 13:25 CST O Source: Public Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] O7/30/25 11:02 CST O Heavy Rain O7/30/25 11:02 CST O Source: Public	GRUNDY COUNTY 1.0 W COAL CITY [41				Harry Pain
Storm total rainfall of 3.57 inches was measured by a private weather station. KANKAKEE COUNTY 2.8 N BOURBONNAIS [41.21, -87.89] 07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:02 CST 0 Source: Public					•
07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	Storm total rainfall of 3.57 inches was measu			U	Source. Public
07/30/25 10:45 CST 0 Heavy Rain 07/30/25 13:25 CST 0 Source: Public Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public					
07/30/25 13:25 CST 0 Source: Public Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	KANKAKEE COUNTY 2.8 N BOURBONN			0	Heavy Pain
Rainfall of 3.04 inches was measured by a private weather station. GRUNDY COUNTY 2.8 N CARBON HILL [41.34, -88.30] 07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public					•
07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	Rainfall of 3.04 inches was measured by a pr			J	23430.1 4540
07/30/25 11:02 CST 0 Heavy Rain 07/30/25 11:32 CST 0 Source: Public	CRIMDY COUNTY 29 N CARRON LINE	[A1 3A _88 3N]			
07/30/25 11:32 CST 0 Source: Public	SKUNDT COUNTT 2.0 N CARDON HILL			0	Heavy Rain
Painfall of 1.10 inches was measured in 30 minutes					•
	Painfall of 1 10 inches was servered in 22	ninutos			

KANKAKEE COUNTY --- 2.3 WSW GOODRICH [41.09, -88.10]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/30/25 11:09 CST		0	Heavy Rain
	07/30/25 13:14 CST		0	Source: Public
Storm total rainfall of 3.14 inches was mea	sured by a private weather station.			
KANKAKEE COUNTY 2.9 ESE MANTE				H P. ii
	07/30/25 11:14 CST 07/30/25 14:59 CST		0	Heavy Rain
	07/30/25 14:59 CS1		0	Source: Public
Storm total rainfall of 4.54 inches was mea	sured by a private weather station w	vith most of the rai	n falling in approxin	nately 1 hour.
KANKAKEE COUNTY 2.9 WNW ALTOR				5 10 1
	07/30/25 12:00 CST		0	Funnel Cloud
	07/30/25 12:01 CST		0	Source: Public
Scattered thunderstorms moved across prinnel cloud. NDIANA, Northwest				
,				
LAKE COUNTY 1.6 W SCHERERVILLE	= -		0	Thursdown Wind (FO 50 ld)
	07/16/25 15:11 CST		0	Thunderstorm Wind (EG 50 kt) Source: Public
	07/16/25 15:11 CST		U	Source: Public
A photo showed an 8 inch diameter tree tha	at was snapped.			
NEWTON COUNTY 3.6 ESE CONRAD [-	41.09, -87.38]			
	07/16/25 15:30 CST		0	Thunderstorm Wind (EG 60 kt)
	07/16/25 15:30 CST		0	Source: COOP Observer
Large trees and power lines were blown do	own.			
_AKE COUNTY 0.9 SSW HOBART [41.	52, -87.26]			
ARE COUNTY 0.9 33W HOBART [41.0			0	Thundaratarm Wind (MC E6 kt)
ARE COUNTY 0.5 55W HOBART [41.5	07/16/25 15:40 CST		U	Thunderstorm Wind (MG 56 kt)
ARE COURT! 0.9 33W HOBART [41.5	07/16/25 15:40 CST 07/16/25 15:40 CST		0	Source: Public
	07/16/25 15:40 CST			· ,
A measured wind gust to 65 mph was repo	07/16/25 15:40 CST rted.	oon of July 16th p	0	Source: Public
A measured wind gust to 65 mph was repo A line of thunderstorms moved across no PORTER COUNTY 0.3 S PORTAGE [41	07/16/25 15:40 CST rted.		0 roducing isolated	Source: Public
A measured wind gust to 65 mph was repo A line of thunderstorms moved across no PORTER COUNTY 0.3 S PORTAGE [41	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. 58, -87.18], 0.3 SSE PORTAGE [41		0 roducing isolated SE PORTAGE [41.5	Source: Public wind damage. 8, -87.18], 0.3 S PORTAGE [41.58,
A measured wind gust to 65 mph was repo A line of thunderstorms moved across no PORTER COUNTY 0.3 S PORTAGE [41	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. 58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST		0 roducing isolated SE PORTAGE [41.5	Source: Public wind damage. 88, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain)
A measured wind gust to 65 mph was repo A line of thunderstorms moved across no PORTER COUNTY 0.3 S PORTAGE [41 -87.18]	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. 58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST	.58, -87.18], 0.3 S	o roducing isolated SE PORTAGE [41.5	Source: Public wind damage. 8, -87.18], 0.3 S PORTAGE [41.58,
A measured wind gust to 65 mph was reported on roads	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. .58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST s near the intersection of Eleanor St	.58, -87.18], 0.3 St	o roducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter
A measured wind gust to 65 mph was repo A line of thunderstorms moved across no PORTER COUNTY 0.3 S PORTAGE [41	07/16/25 15:40 CST rted. orthwest Indiana during the afterno .58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST s near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE	.58, -87.18], 0.3 St	o roducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter
A measured wind gust to 65 mph was reported across not also be seen across not also be seen across not across	07/16/25 15:40 CST rted. orthwest Indiana during the afterno .58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST s near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE	.58, -87.18], 0.3 St	o roducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter
A measured wind gust to 65 mph was reported across not aline of thunderstorms moved across not possible. PORTER COUNTY 0.3 S PORTAGE [41 87.18] Four inches of water was reported on roads. PORTER COUNTY 1.2 SE OGDEN DUN	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. .58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST s near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE [41.61, -87.10]	.58, -87.18], 0.3 St	o roducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter
A measured wind gust to 65 mph was reported across not also be seen across not also be seen across not across	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. .58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST s near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE [41.61, -87.10] 07/19/25 13:45 CST 07/19/25 15:15 CST	.58, -87.18], 0.3 Started and Central A	o roducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 8, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter 8 [41.60, -87.14], 1.4 NE CROCKER Flood (due to Heavy Rain)
A measured wind gust to 65 mph was reported in the property of	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. 58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST is near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE [41.61, -87.10] 07/19/25 13:45 CST 07/19/25 15:15 CST ween State Road 249 and Route 20	.58, -87.18], 0.3 Started and Central A	oroducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter 18 [41.60, -87.14], 1.4 NE CROCKER Flood (due to Heavy Rain) Source: Social Media
A measured wind gust to 65 mph was reported across not also be seen across not be seen ac	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. 58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST is near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE [41.61, -87.10] 07/19/25 13:45 CST 07/19/25 15:15 CST ween State Road 249 and Route 20	.58, -87.18], 0.3 Started and Central A	oroducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter 18 [41.60, -87.14], 1.4 NE CROCKER Flood (due to Heavy Rain) Source: Social Media
A measured wind gust to 65 mph was reported across not also be seen across not also be seen across not also be seen across not acros	07/16/25 15:40 CST rted. orthwest Indiana during the afternotes. 58, -87.18], 0.3 SSE PORTAGE [41 07/19/25 13:45 CST 07/19/25 15:00 CST is near the intersection of Eleanor St IES [41.61, -87.18], 1.4 N PORTAGE [41.61, -87.10] 07/19/25 13:45 CST 07/19/25 15:15 CST ween State Road 249 and Route 20	.58, -87.18], 0.3 Started and Central A	oroducing isolated SE PORTAGE [41.5 0 0 venue.	Source: Public wind damage. 18, -87.18], 0.3 S PORTAGE [41.58, Flood (due to Heavy Rain) Source: Trained Spotter 18 [41.60, -87.14], 1.4 NE CROCKER Flood (due to Heavy Rain) Source: Social Media

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(IN-Z001) LAKE, (IN-Z002) PORTER				
	07/24/25 10:00 CST		0	Heat
	07/24/25 15:00 CST		0	
On July 23rd & 24th, high temperatures reach northwest Indiana.	ed the lower to middle 90s wi	th peak heat index	values between 1	05 and 110 degrees in far
AKE COUNTY (GYY) GARY AIRPORT [41.6	62, -87.42]			
	07/24/25 14:34 CST		0	Thunderstorm Wind (MG 55 kt)
	07/24/25 14:34 CST		0	Source: AWOS
ODTED COUNTY A C WOW DEVED V OUC	NDEO 144 CO. 00 001			
ORTER COUNTY 0.6 WSW BEVERLY SHO	07/24/25 15:00 CST		0	Thunderstorm Wind (MG 50 kt)
	07/24/25 15:00 CST		0	Source: Mesonet
	07/24/20 13:00 001		Ü	Cource: Mesoriet
personal weather station measured a wind gu	st to 58 mph.			
Scattered thunderstorms produced localized s	severe winds across portions	of northwest Indi	ana during the afte	ernoon of July 24th.
AKE COUNTY 1.4 NE CROWN POINT [41.4	13, -87.35], 1.9 ENE CROWN P	OINT [41.43, -87.3	4], 1.7 ENE CROW	N POINT [41.43, -87.34], 1.1 ENE
CROWN POINT [41.43, -87.35]	07/26/25 10:21 CST		0	Flood (due to Heavy Rain)
			0	, ,
	07/26/25 11:30 CST		0	Source: Law Enforcement
ocalized street flooding was reported in Crown	Point including a disabled car	in high water in the	e 1200 block of Arro	whead Court.
			REGIONAL AIRPO	PRT [41.48, -87.02], 1.3 NNW (VPZ)
PORTER COUNTY REGIONAL AIRPORT [41.47	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST		REGIONAL AIRPO	PRT [41.48, -87.02], 1.3 NNW (VPZ) Flood (due to Heavy Rain) Source: Trained Spotter
PORTER COUNTY REGIONAL AIRPORT [41.47] Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2]	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L	[41.47, -87.04]	0	Flood (due to Heavy Rain) Source: Trained Spotter
PORTER COUNTY REGIONAL AIRPORT [41.47] Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2]	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L	[41.47, -87.04]	0	Flood (due to Heavy Rain) Source: Trained Spotter
ORTER COUNTY REGIONAL AIRPORT [41.47] fultiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2]	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30]	[41.47, -87.04]	0 0 , 1.7 SSW RANGE	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE
ORTER COUNTY REGIONAL AIRPORT [41.47] fultiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [47.2]	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST	[41.47, -87.04]	0 0 , 1.7 SSW RANGE	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain)
PORTER COUNTY REGIONAL AIRPORT [41.47] Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [47.2] The left lane of northbound Interstate 65 was flooded thunderstorms moved across portion	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0 , 1.7 SSW RANGE 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways
PORTER COUNTY REGIONAL AIRPORT [41.47] Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [4*] The left lane of northbound Interstate 65 was flooding.	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST pooded. 21.29, -86.99]	[41.47, -87.04] INE [41.25, -87.30]	0 0, 1.7 SSW RANGE 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing
ORTER COUNTY REGIONAL AIRPORT [41.47] fultiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [44.2] the left lane of northbound Interstate 65 was flooding.	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST coded. cons of northwest Indiana duri 1.29, -86.99] 07/28/25 17:24 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0, 1.7 SSW RANGE 0 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud
ORTER COUNTY REGIONAL AIRPORT [41.47] fultiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [44.2] the left lane of northbound Interstate 65 was floorattered thunderstorms moved across portionalized flooding.	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST pooded. 21.29, -86.99]	[41.47, -87.04] INE [41.25, -87.30]	0 0, 1.7 SSW RANGE 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing
fultiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST coded. cons of northwest Indiana duri 1.29, -86.99] 07/28/25 17:24 CST 07/28/25 17:25 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0, 1.7 SSW RANGE 0 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud
Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [4/2] The left lane of northbound Interstate 65 was flooding. FORTER COUNTY 2.1 W CLANRICARDE [4/2] The photo showed a funnel cloud looking south from the properties of the country in t	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST coded. ons of northwest Indiana duri 1.29, -86.99] 07/28/25 17:24 CST 07/28/25 17:25 CST com County Road E 500S.	[41.47, -87.04] INE [41.25, -87.30]	0 0 1, 1.7 SSW RANGE 0 0 ad afternoon of Jul 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public
Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [4*] The left lane of northbound Interstate 65 was floodized flooding. PORTER COUNTY 2.1 W CLANRICARDE [4*] A photo showed a funnel cloud looking south from the product of the produc	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST boded. Dons of northwest Indiana duri 07/28/25 17:24 CST 07/28/25 17:25 CST Dom County Road E 500S. Is of northwest Indiana during	[41.47, -87.04] INE [41.25, -87.30]	0 0 1, 1.7 SSW RANGE 0 0 ad afternoon of Jul 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public
PORTER COUNTY REGIONAL AIRPORT [41.47] Multiple streets in Valparaiso were flooded with LAKE COUNTY 1.0 WSW RANGE LINE [41.2] LINE [41.26, -87.29], 0.8 WSW RANGE LINE [4*] The left lane of northbound Interstate 65 was floodattered thunderstorms moved across portion CORTER COUNTY 2.1 W CLANRICARDE [4*] A photo showed a funnel cloud looking south from solated thunderstorms moved across portion	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST boded. Dons of northwest Indiana duri 07/28/25 17:24 CST 07/28/25 17:25 CST Dom County Road E 500S. as of northwest Indiana during 07/30/25 10:44 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0 0 , 1.7 SSW RANGE 0 0 od afternoon of Jul 0 0 Ul 10 0 0 Ul 10 0 0 Ul 10 0 Ul 10 0 Ul 10 0 Ul 10 Ul	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public ng one funnel cloud. Heavy Rain
PORTER COUNTY 1.3 ENE VALPARAISO [4 PORTER COUNTY REGIONAL AIRPORT [41.47] Multiple streets in Valparaiso were flooded with LAKE COUNTY 1.0 WSW RANGE LINE [41.2] LINE [41.26, -87.29], 0.8 WSW RANGE LINE [47] The left lane of northbound Interstate 65 was flooding. PORTER COUNTY 2.1 W CLANRICARDE [47] A photo showed a funnel cloud looking south from solated thunderstorms moved across portions LAKE COUNTY 2.5 ESE BELSHAW [41.24, LAKE COUNTY 2.5 ESE BELSHAW [41.24, LAKE COUNTY 2.5 ESE BELSHAW [41.24,	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST boded. Dons of northwest Indiana duri 07/28/25 17:24 CST 07/28/25 17:25 CST Dom County Road E 500S. as of northwest Indiana during 07/30/25 10:44 CST 07/30/25 15:24 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0 1, 1.7 SSW RANGE 0 0 ad afternoon of Jul 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public
Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [4*] The left lane of northbound Interstate 65 was flooratized flooding. PORTER COUNTY 2.1 W CLANRICARDE [4*] A photo showed a funnel cloud looking south from the product of the solution of the product of the pro	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST boded. Dons of northwest Indiana duri 07/28/25 17:24 CST 07/28/25 17:25 CST Dom County Road E 500S. as of northwest Indiana during 07/30/25 10:44 CST 07/30/25 15:24 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0 0 , 1.7 SSW RANGE 0 0 od afternoon of Jul 0 0 Ul 10 0 0 Ul 10 0 0 Ul 10 0 Ul 10 0 Ul 10 0 Ul 10 Ul	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public ng one funnel cloud. Heavy Rain
Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [47.2] The left lane of northbound Interstate 65 was flootactered thunderstorms moved across portionalized flooding. FORTER COUNTY 2.1 W CLANRICARDE [47.2] To photo showed a funnel cloud looking south from the solated thunderstorms moved across portionalized flooding. AKE COUNTY 2.5 ESE BELSHAW [41.24, Storm total rainfall of 3.94 inches was measured.	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST boded. Dons of northwest Indiana during 07/28/25 17:24 CST 07/28/25 17:25 CST Dom County Road E 500S. Dis of northwest Indiana during 07/30/25 10:44 CST 07/30/25 15:24 CST d by a private weather station. 87.20]	[41.47, -87.04] INE [41.25, -87.30]	0 0 1.7 SSW RANGE 0 0 0 1.0 at afternoon of July 28th producin 0 0	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public ng one funnel cloud. Heavy Rain Source: Public
Multiple streets in Valparaiso were flooded with AKE COUNTY 1.0 WSW RANGE LINE [41.2] INE [41.26, -87.29], 0.8 WSW RANGE LINE [4*] The left lane of northbound Interstate 65 was floodized flooding. PORTER COUNTY 2.1 W CLANRICARDE [4*] A photo showed a funnel cloud looking south from the product of the solution of the product of the produ	7, -87.02], 1.2 E VALPARAISO 07/26/25 10:50 CST 07/26/25 12:00 CST a few inches of water. 27, -87.30], 1.8 SSW RANGE L 1.27, -87.30] 07/26/25 11:05 CST 07/26/25 12:00 CST ooded. ons of northwest Indiana duri 1.29, -86.99] 07/28/25 17:24 CST 07/28/25 17:25 CST om County Road E 500S. as of northwest Indiana during 87.41] 07/30/25 10:44 CST 07/30/25 15:24 CST	[41.47, -87.04] INE [41.25, -87.30]	0 0 0 , 1.7 SSW RANGE 0 0 od afternoon of Jul 0 0 Ul 10 0 0 Ul 10 0 0 Ul 10 0 Ul 10 0 Ul 10 0 Ul 10 Ul	Flood (due to Heavy Rain) Source: Trained Spotter LINE [41.25, -87.29], 1.1 SW RANGE Flood (due to Heavy Rain) Source: Department of Highways y 26th producing Funnel Cloud Source: Public ng one funnel cloud. Heavy Rain

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Deaths &

Property &

Event Type and Details

Date/Time

Scattered severe thunderstorms moved across southern Lake Michigan during the afternoon of July 24th.

Location

Injuries Crop Dmg Storm total rainfall of 4.46 inches was measured by a private weather station with 2.80 inches falling between 11:59 CST and 12:59 CST. LAKE COUNTY --- 0.9 NW LOWELL [41.30, -87.43] 0 07/30/25 11:44 CST Heavy Rain 07/30/25 15:24 CST n Source: Public Storm total rainfall of 2.68 inches was measured by a private weather station with most of the rain falling in one hour between 12:30 CST and 13:30 CST. Scattered thunderstorms moved across portions of northwest Indiana during the afternoon of July 30th producing heavy rain. **LAKE MICHIGAN** WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- HARRISON-DEVER CRIB [41.92, -87.57] 07/11/25 20:56 CST Marine Thunderstorm Wind (MG 38 kt) 07/11/25 20:58 CST 0 Source: C-MAN Station A line of slowly weakening thunderstorms moved across southern Lake Michigan during the evening of July 11th producing localized severe wind gusts. WINTHROP HARBOR TO WILMETTE HARBOR IL COUNTY --- 0.9 NE WAUKEGAN HARBOR [42.37, -87.80] 07/16/25 14:30 CST Marine Thunderstorm Wind (MG 35 kt) 07/16/25 14:30 CST 0 Source: Buoy WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- CHICAGO BUOY [41.89, -87.56] 07/16/25 14:50 CST 0 Marine Thunderstorm Wind (MG 45 kt) 07/16/25 14:50 CST 0 Source: Buoy WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- HARRISON-DEVER CRIB [41.92, -87.57] 07/16/25 14:50 CST Marine Thunderstorm Wind (MG 64 kt) 07/16/25 14:56 CST 0 Source: C-MAN Station WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- 0.8 NE MONTROSE HARBOR [41.97, -87.63] 07/16/25 14:53 CST Marine Thunderstorm Wind (MG 55 kt) 07/16/25 14:53 CST 0 Source: Mesonet A wind gust to 55 knots was measured at the Montrose Harbor Light. BURNS HARBOR TO MICHIGAN CITY IN COUNTY --- MICHIGAN CITY HARBOR [41.72, -86.92] 07/16/25 15:54 CST 0 Marine Thunderstorm Wind (MG 35 kt) 07/16/25 16:00 CST 0 Source: C-MAN Station Scattered thunderstorms moved across southern Lake Michigan during the afternoon of July 16th producing severe winds. WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- 0.8 NE MONTROSE HARBOR [41.97, -87.63] 07/24/25 14:08 CST Marine Thunderstorm Wind (MG 51 kt) 0 07/24/25 14:08 CST 0 Source: Mesonet A wind gust to 51 knots was measured at the Montrose Harbor Light. WILMETTE HARBOR TO NORTHERLY ISLAND IL COUNTY --- HARRISON-DEVER CRIB [41.92, -87.57] 07/24/25 14:20 CST 0 Marine Thunderstorm Wind (MG 45 kt) 07/24/25 14:28 CST 0 Source: C-MAN Station BURNS HARBOR TO MICHIGAN CITY IN COUNTY --- MICHIGAN CITY HARBOR [41.72, -86.92] 07/24/25 14:54 CST 0 Marine Thunderstorm Wind (MG 49 kt) 07/24/25 15:06 CST 0 Source: C-MAN Station

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

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