		<u>Deaths &</u> <u>Injuries</u>	Property & Crop Dmg	Event Type and Details
LINOIS, Northeast				
ANE COUNTY				
URORA	03/01/07 09:00 CST 03/01/07 22:00 CST	0	0 0	Flood (due to Heavy Rain / Snow Melt) 41.77N, 88.32W
lumerous roads were closed due stimated another inch of water f	-	lds, ditches and	streams. Auro	ora only measured 0.90 inches of rainfall but
/ILL COUNTY				
.7 NW ROMEOVILLE	03/01/07 09:45 CST	0	0	Flood (due to Heavy Rain)
	03/01/07 13:00 CST	0	0	41.6477N, 88.0937W
to six inches of standing water	r in the right lane southbound on Route	53 just north of I	Renwick Road	l.
ENDALL COUNTY				
.2 SW OSWEGO	03/01/07 14:52 CST	0	0	Flood (due to Heavy Rain)
	03/01/07 18:00 CST	0	0	41.6673N, 88.367W
anding water covering both lan	es of 127th Street at the Will/Kendall Co	ounty line.		
ENDALL COUNTY				
.8 S OSWEGO	03/01/07 18:25 CST	0	0	Flood (due to Heavy Rain)
	03/01/07 22:00 CST	0	0	41.64N, 88.36W
	03/02/07 14:00 CST 03/02/07 21:00 CST	0 0 b County into K	0 0 (ane County a	Blizzard
narrow band of moderate to uring the afternoon of March neasured 3.4 inches and Strea	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall	0 b County into K	0 Kane County	
narrow band of moderate to uring the afternoon of March leasured 3.4 inches and Strea EE COUNTY	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and mwood measured 5.3 inches.	0 b County into K	0 Kane County	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles
narrow band of moderate to uring the afternoon of March easured 3.4 inches and Strea EE COUNTY	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35	0 b County into K	0 Kane County a eKalb measu	and extreme northwest Cook County
narrow band of moderate to uring the afternoon of March leasured 3.4 inches and StreatEE COUNTY SHTON AKE COUNTY	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and amwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST	b County into K and 45 mph. D	0 Kane County a eKalb measu 0	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W
narrow band of moderate to uring the afternoon of March easured 3.4 inches and StreatEE COUNTY SHTON	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and mwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST	b County into K and 45 mph. D	0 Kane County a eKalb measu 0 0 0	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain)
narrow band of moderate to uring the afternoon of March easured 3.4 inches and StreatEE COUNTY SHTON	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and amwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST	b County into K and 45 mph. D	0 Kane County a eKalb measu 0 0	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W
luring the afternoon of March neasured 3.4 inches and Strea EE COUNTY SHTON AKE COUNTY .0 W LIBERTYVILLE	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and imwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST	b County into K and 45 mph. D	0 Kane County a eKalb measu 0 0 0	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain)
narrow band of moderate to uring the afternoon of March heasured 3.4 inches and Streate EE COUNTY SHTON AKE COUNTY 0 W LIBERTYVILLE ight to twelve inches of standing terstate 94.	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and imwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST	b County into K and 45 mph. D	0 Kane County a eKalb measu 0 0 0	Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W
narrow band of moderate to uring the afternoon of March leasured 3.4 inches and Streat EE COUNTY SHTON AKE COUNTY 0 W LIBERTYVILLE Ight to twelve inches of standing terstate 94.	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and imwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST	b County into K and 45 mph. D	0 Kane County a eKalb measu 0 0 0	Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W
narrow band of moderate to uring the afternoon of March leasured 3.4 inches and Streat EE COUNTY SHTON AKE COUNTY 0 W LIBERTYVILLE ight to twelve inches of standing terstate 94.	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and amwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST 03/21/07 15:15 CST 03/21/07 18:15 CST g water reported on Route 176, 1/8 mile	b County into Mand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 v's Road. Six i	Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at
narrow band of moderate to uring the afternoon of March heasured 3.4 inches and Streate EE COUNTY SHTON AKE COUNTY 0 W LIBERTYVILLE ight to twelve inches of standing terstate 94. GLE COUNTY OLO	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and and an	b County into Mand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 v's Road. Six i	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at Hail (0.88 in)
A narrow band of moderate to during the afternoon of March neasured 3.4 inches and StreatEE COUNTY ASHTON AKE COUNTY .0 W LIBERTYVILLE	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and and an	b County into Mand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 v's Road. Six i	Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at Hail (0.88 in)
A narrow band of moderate to luring the afternoon of March neasured 3.4 inches and Streat EE COUNTY SHTON AKE COUNTY O W LIBERTYVILLE Sight to twelve inches of standing neestate 94. OGLE COUNTY POLO Marble to Nickle size hail reporte	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and and an	b County into Mand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 v's Road. Six i	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at Hail (0.88 in)
A narrow band of moderate to luring the afternoon of March neasured 3.4 inches and Streat EE COUNTY SHTON AKE COUNTY O W LIBERTYVILLE Sight to twelve inches of standing nterstate 94. OGLE COUNTY POLO Marble to Nickle size hail reporte	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and amwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST 03/21/07 15:15 CST 03/21/07 18:15 CST g water reported on Route 176, 1/8 mile 03/21/07 15:27 CST 03/21/07 15:30 CST d along Route 26 and US 52.	b County into Mand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 v's Road. Six i	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at Hail (0.88 in) 41.98N, 89.58W
A narrow band of moderate to luring the afternoon of March neasured 3.4 inches and Streat EE COUNTY SHTON AKE COUNTY O W LIBERTYVILLE Sight to twelve inches of standing neestate 94. OGLE COUNTY POLO Marble to Nickle size hail reporte	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and amwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST 03/21/07 15:15 CST 03/21/07 18:15 CST g water reported on Route 176, 1/8 mile 03/21/07 15:27 CST 03/21/07 15:30 CST d along Route 26 and US 52.	b County into Kand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at Hail (0.88 in) 41.98N, 89.58W Hail (1.00 in)
A narrow band of moderate to luring the afternoon of March neasured 3.4 inches and Streat EE COUNTY ASHTON AKE COUNTY .0 W LIBERTYVILLE Eight to twelve inches of standing nterstate 94. DGLE COUNTY POLO Marble to Nickle size hail reporte DE KALB COUNTY .0 W SYCAMORE	03/02/07 14:00 CST 03/02/07 21:00 CST heavy snow fell across central DeKall 2nd. Wind gusts ranged between 35 and amwood measured 5.3 inches. 03/21/07 15:06 CST 03/21/07 15:08 CST 03/21/07 15:15 CST 03/21/07 18:15 CST g water reported on Route 176, 1/8 mile 03/21/07 15:27 CST 03/21/07 15:30 CST d along Route 26 and US 52.	b County into Kand 45 mph. Do	0 Kane County a eKalb measu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and extreme northwest Cook County red 6.0 inches of snowfall, St. Charles Hail (0.75 in) 41.87N, 89.22W Flood (due to Heavy Rain) 42.28N, 87.9699W nches of standing water on Bradley Road at Hail (0.88 in) 41.98N, 89.58W Hail (1.00 in)

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<u>Location</u>	<u>Date/Time</u>	<u>Deaths &</u> <u>Injuries</u>		Property & Crop Dmg	Event Type and Details
COOK COUNTY					
0.5 E HANOVER PARK	03/21/07 16:02 CST		0	0	Hail (0.88 in)
	03/21/07 16:05 CST		0	0	42.02N, 88.17W
OGLE COUNTY					
0.5 W BYRON	03/21/07 16:11 CST		0	0	Hail (0.75 in)
	03/21/07 16:13 CST		0	0	42.13N, 89.26W
MCHENRY COUNTY					
3.3 NE SILVER LAKES	03/21/07 17:09 CST		0	0	Thunderstorm Wind (EG 52 kt)
	03/21/07 17:09 CST		0	0	42.28N, 88.2W
Ninds were estimated to 60 mph ne	ear Route 176 and River Road.				
AKE COUNTY					
).7 N FOREST LAKE	03/21/07 18:09 CST		0	0	Hail (0.88 in)
	03/21/07 18:12 CST		0	0	42.28N, 87.85W
AKE COUNTY					
KNOLLWOOD	03/21/07 18:30 CST		0	50K	Flash Flood (due to Heavy Rain)
	03/22/07 12:00 CST		0	0	42.28N, 87.88W
_					d 137. Mundelein reported 1.81 inches of rainfall.
Scattered thunderstorms develop produced severe hail.	ed during the late afternoon and	l evening hour	's of	March 21st.	Some of the thunderstorms briefly
COOK COUNTY	02/22/07 02:40 CST		0	50K	Hoil (4.75 in)
).5 E HANOVER PARK	03/22/07 02:40 CST 03/22/07 02:50 CST		0	0	Hail (1.75 in) 42.02N, 88.17W
Dalffaall alaa kadi aaaaaaa daa aaaaa			Ü	U	42.02N, 00.17 W
Golfball size hail occurred for severa	ai minutes and dented some cars.				
WILL COUNTY			_		
WALKER	03/22/07 03:14 CST		0	0	Hail (1.00 in)
	03/22/07 03:17 CST		0	0	41.62N, 88.2W
Quarter size hail was reported at the	e intersection of Canton Farm Road	d and Wesmere	Parl	kway.	
WILL COUNTY					
0.5 E CRYSTAL LAWNS	03/22/07 03:19 CST		0	0	Hail (1.00 in)
	03/22/07 03:22 CST		0	0	41.53N, 88.12W
Quarter size hail reported at Gaylord	d and Renwick.				
WILL COUNTY					
ROMEOVILLE	03/22/07 03:21 CST		0	0	Hail (0.75 in)
	03/22/07 03:23 CST		0	0	41.63N, 88.07W
Penny size hail was reported at the	National Weather Service office in	Romeoville.			
KANKAKEE COUNTY					
1.0 E BOURBONNAIS	03/22/07 03:59 CST		0	0	Hail (0.88 in)
	03/22/07 04:02 CST		0	0	41.15N, 87.86W
Thunderstorms moved across no severe hail.	rthern Illinois during the early m	orning hours	of Ma	arch 22nd. S	ome of the stronger storms produced
LIVINGSTON COUNTY					
0.9 SW SAUNEMIN	03/23/07 04:24 CST		0	0	Flood (due to Heavy Rain)
	03/23/07 16:00 CST		0	0	40.8911N, 88.4118W
Illinois Route 47 closed due to high	water.				

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WATSEKA 03/23/07 04:55 CST 0 0 Flood (due to Heavy Rain) 03/23/07 16:00 CST 0 0 40.78N, 87.73W Small streams in Watseka were flooded, 2.50 inches of rainfall. ROQUOIS COUNTY	<u>Location</u>	<u>Date/Time</u>	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
O3/23/07 16:00 CST	IROQUOIS COUNTY					
Small streams in Watseka were flooded, 2.50 inches of rainfall.	WATSEKA	03/23/07 04:55 CST		0 0	Flood (due to Heavy Rain)	
## ROUDIS COUNTY		03/23/07 16:00 CST		0 0	40.78N, 87.73W	
1.5 E CHEBANSE	Small streams in Watseka were floo	oded, 2.50 inches of rainfall.				
Did Route 45 between Chebanse and Cliffon closed due to high water. Millord measured 2.75 inches of rainfall.	ROQUOIS COUNTY					
Did Route 45 between Chebanse and Clifton closed due to high water. Millford measured 2.75 inches of rainfall.	0.5 E CHEBANSE					
## ROQUOIS COUNTY		03/23/07 23:00 CST		0 0	41N, 87.91W	
1.9 SE ONARGA 0.3/23/07 05.00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 40.7111N, 88.0083W 1.0 Street and basement flooding reported in Gilman. 1.0 Several roads closed in Watseka due to high water. Watseka measured 2.58 inches of rainfall. 1.0 STANT 0.3/23/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.3/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.2/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.2/24/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 0.2/	Old Route 45 between Chebanse a	nd Clifton closed due to high water.	. Milford measur	ed 2.75 inches	of rainfall.	
O3/23/07 23:00 CST		02/02/07 05:00 007		0 0	Flood (due to House Pairs)	
ROULOIS COUNTY 3ILMAN 3J23/07 05:00 CST 0 0 0 Flood (due to Heavy Rain) 3J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 3J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J23/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J25/07 23:00 CST 0 0 0 Flood (due to Heavy Rain) 4J25/07 23:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy Rain) 4J25/07 05:00 CST 0 0 Flood (due to Heavy R	J.9 SE UNARGA					
ROQUOIS COUNTY		03/23/07 23:00 CST		0 0	40.7111N, 88.0083W	
SiLMAN	Route 45 between Onarga and Buc	kley closed due to high water.				
O		03/23/07 05:00 CST		0 0	Flood (due to Heavy Pain)	
Street and basement flooding reported in Gilman.	JILIVIAIN					
## A SALLE COUNTY 1.3 WAND PONTIAC 1.3 SA1LE COUNTY 1.3 WAND PONTIAC 1.4 SALLE COUNTY 1.5 ERUTLAND 1.5 ERUTL	Street and basement flooding repor			0	40.7714, 07.90VV	
## ASALLE COUNTY 1.5 E RUTLAND 1.5 E RUTLAND 1.5 E RUTLAND 1.5 E OUTTAWA 1.5 ST ASALLE COUNTY 1.5 E OUTTAWA 1.5 E RUTLAND 1.5 E OUTTAWA 1.5 E OUTTA	POOLIOIS COLINTY					
O3/23/07 23:00 CST		03/23/07 05:00 CST		0 n	Flood (due to Heavy Rain)	
A SALLE COUNTY .3 WNW PONTIAC .4 U. W P	.,					
INVINGSTON COUNTY	OSTANT	03/23/07 23:00 CST		0 0		
1.3 WNW PONTIAC						
03/24/07 05:00 CST 0 0 40.8769N, 88.6421W		03/33/07 05:00 CST		0 0	Flood (due to Hoovy Bein)	
Roads closed countywide due to high water. Chatsworth measured 3.12 inches of rainfall and Fairbury measured 2.36 inches of rainfall. Heavy rains caused extensive flooding across east central Illinois. LA SALLE COUNTY 0.5 E RUTLAND 03/31/07 19:14 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 19:14 CST 0 0 Hail (0.75 in) 03/31/07 19:41 CST 0 0 Hail (0.75 in) 03/31/07 19:41 CST 0 0 Thunderstorm Wind (EG 56 kt) Penny size hail was reported on Route 23, just south of Interstate 80. LA SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 10.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)	1.3 WNW PONTIAC			ū	• • • • • • • • • • • • • • • • • • • •	
A SALLE COUNTY						
0.5 E RUTLAND 03/31/07 19:14 CST 0 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 19:14 CST 0 0 0 40.98N, 89.04W LA SALLE COUNTY 0.5 E OTTAWA 03/31/07 19:39 CST 0 0 Hail (0.75 in) 03/31/07 19:41 CST 0 0 41.35N, 88.84W Penny size hail was reported on Route 23, just south of Interstate 80. LA SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 1 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 1 Thunderstorm Wind (EG 56 kt) 03/31/07 19:40 CST 0 1 Thunderstorm Wind (EG 56 kt)	·			fall and Fairbury	r measured 2.36 inches of rainfall.	
DA SALLE COUNTY 0.5 E OTTAWA 03/31/07 19:39 CST 03/31/07 19:41 CST 0 0 Hail (0.75 in) 03/31/07 19:41 CST 0 0 41.35N, 88.84W Penny size hail was reported on Route 23, just south of Interstate 80. DA SALLE COUNTY FROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) Tree limbs blown down.		03/31/07 19·14 CST		0 0	Thunderstorm Wind (FG 52 kt)	
0.5 E OTTAWA 03/31/07 19:39 CST 0 0 Hail (0.75 in) 03/31/07 19:41 CST 0 0 41.35N, 88.84W Penny size hail was reported on Route 23, just south of Interstate 80. LA SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. LEE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)						
0.5 E OTTAWA 03/31/07 19:39 CST 0 0 Hail (0.75 in) 03/31/07 19:41 CST 0 0 41.35N, 88.84W Penny size hail was reported on Route 23, just south of Interstate 80. LA SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. LEE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)						
0 0 41.35N, 88.84W Penny size hail was reported on Route 23, just south of Interstate 80. A SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. EEE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)						
Penny size hail was reported on Route 23, just south of Interstate 80. LA SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. LEE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)	0.5 E OTTAWA					
A SALLE COUNTY TROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. EE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)		03/31/07 19:41 CST		0 0	41.35N, 88.84W	
ROY GROVE 03/31/07 19:39 CST 0 0 Thunderstorm Wind (EG 56 kt) 03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. LEE COUNTY 19 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)	Penny size hail was reported on Ro	ute 23, just south of Interstate 80.				
03/31/07 19:39 CST 0 0 41.47N, 89.08W Tree limbs blown down. EE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)				•		
Tree limbs blown down. LEE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 Thunderstorm Wind (EG 56 kt)	TROY GROVE					
LEE COUNTY 0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)		03/31/07 19:39 CST		υ 0	41.47N, 89.08W	
0.9 SE THE BURG 03/31/07 19:40 CST 0 0 Thunderstorm Wind (EG 56 kt)	Free limbs blown down.					
		02/24/07 40:40 007		0 0	Thundersterm Wind /FO FO Id	
03/31/07 13:40 C31	US SETTE DUNG					
		03/31/07 19:40 CST		o u	41.0311, 03.0311	

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<u>Location</u>	<u>Date/Time</u>	Deaths & Injuries		roperty & rop Dmg	Event Type and Details
ree limbs blown down.					
LEE COUNTY			_		
0.7 N PAW PAW	03/31/07 19:46 CST		0	0	Thunderstorm Wind (EG 61 kt)
	03/31/07 19:46 CST		0	0	41.69N, 88.98W
A SALLE COUNTY					
0.5 W SHERIDAN	03/31/07 19:58 CST		0	0	Thunderstorm Wind (EG 52 kt)
	03/31/07 19:58 CST		0	0	41.53N, 88.69W
Large tree limbs were blown down.					
DE KALB COUNTY					
DE KALB	03/31/07 20:00 CST		0	10K	Thunderstorm Wind (EG 65 kt)
SYCAMORE	03/31/07 20:22 CST		0	0	41.93N, 88.75W ~ 41.98N, 88.68W
	trees across from Ranger Road v	vere snapped.	rees	were blown	as Park, a utility pole was blown down at Route 23 down in Greenwood Acres just southwest of in Sycamore.
0.7 N NEWARK	03/31/07 20:11 CST		0	0	Thunderstorm Wind (EG 61 kt)
	03/31/07 20:11 CST		0	0	41.54N, 88.58W
Tree limbs blown down.					
KENDALL COUNTY					
1.5 NNE BRISTOL STATION	03/31/07 20:19 CST		0	0	Thunderstorm Wind (EG 61 kt)
	03/31/07 20:19 CST		0	0	41.7N, 88.42W
A gust to 70 mph was measured in Br	ristol.				
DE KALB COUNTY					
	03/31/07 20:20 CST		0	15K	Thunderstorm Wind (EG 61 kt)
2.0 S DE KALB	00.0 0. 20.20 00.				44 0044NL 00 7EW
2.0 S DE KALB	03/31/07 20:20 CST		0	0	41.9011N, 88.75W
At South Pointe off Gurler Road, a lar	03/31/07 20:20 CST	f including the ro			and roofing. Two trees were blown down onto
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY	03/31/07 20:20 CST ge portion of a roof was blown of	f including the ro	of lin	er, insulatior	and roofing. Two trees were blown down onto
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST	f including the ro	of lin	er, insulation	and roofing. Two trees were blown down onto Thunderstorm Wind (EG 68 kt)
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY	03/31/07 20:20 CST ge portion of a roof was blown of	f including the ro	of lin	er, insulatior	and roofing. Two trees were blown down onto
At South Pointe off Gurler Road, a largurler Road. KANE COUNTY D.5 E MONTGOMERY KANE COUNTY	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST	f including the ro	of lin	er, insulation 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY D.5 E MONTGOMERY KANE COUNTY	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST	fincluding the ro	0 0 0	er, insulation 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt)
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY 0.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST	f including the ro	of lin	er, insulation 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY D.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST	f including the ro	0 0 0	er, insulation 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt)
At South Pointe off Gurler Road, a larger Gurler Road. KANE COUNTY 0.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA Tree limbs blown down.	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST 03/31/07 20:25 CST	f including the ro	0 0 0	er, insulation 0 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt) 41.77N, 88.29W
At South Pointe off Gurler Road, a largurler Road. KANE COUNTY D.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA Tree limbs blown down.	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST 03/31/07 20:25 CST	fincluding the ro	of lin	er, insulation 0 0 0 0 0 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt) 41.77N, 88.29W Thunderstorm Wind (EG 70 kt)
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY 0.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA Tree limbs blown down. KANE COUNTY AURORA	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST 03/31/07 20:25 CST 03/31/07 20:25 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	er, insulation 0 0 0 0 0 0 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt) 41.77N, 88.29W Thunderstorm Wind (EG 70 kt) 41.77N, 88.32W
At South Pointe off Gurler Road, a larg Gurler Road. KANE COUNTY D.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA Tree limbs blown down. KANE COUNTY AURORA	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST 03/31/07 20:25 CST 03/31/07 20:25 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	er, insulation 0 0 0 0 0 0 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt) 41.77N, 88.29W Thunderstorm Wind (EG 70 kt) 41.77N, 88.32W
KANE COUNTY 0.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA Tree limbs blown down. KANE COUNTY AURORA A maintenance building and two conditions and two conditions are county.	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST 03/31/07 20:25 CST 03/31/07 20:25 CST 03/31/07 20:25 CST		0 0 0 0 0 orge tr	er, insulation 0 0 0 0 0 0 ees were als	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt) 41.77N, 88.29W Thunderstorm Wind (EG 70 kt) 41.77N, 88.32W so uprooted.
At South Pointe off Gurler Road, a larger Gurler Road. KANE COUNTY 0.5 E MONTGOMERY KANE COUNTY 1.6 E AURORA Tree limbs blown down. KANE COUNTY AURORA A maintenance building and two conditions.	03/31/07 20:20 CST ge portion of a roof was blown of 03/31/07 20:23 CST 03/31/07 20:23 CST 03/31/07 20:25 CST 03/31/07 20:25 CST 03/31/07 20:25 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	er, insulation 0 0 0 0 0 0 0 0	Thunderstorm Wind (EG 68 kt) 41.73N, 88.34W Thunderstorm Wind (EG 70 kt) 41.77N, 88.29W Thunderstorm Wind (EG 70 kt) 41.77N, 88.32W

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Deaths &

<u>Injuries</u>

Property &

Crop Dmg

Event Type and Details

Date/Time

Location

0.5 E CRYSTAL LAWNS	03/31/07 20:29 CST 03/31/07 20:29 CST	0	0	Thunderstorm Wind (EG 54 kt) 41.53N, 88.12W
DU PAGE COUNTY				
1.0 W WARRENVILLE	03/31/07 20:37 CST	0	0	Thunderstorm Wind (EG 70 kt)
	03/31/07 20:37 CST	0	0	41.82N, 88.19W
Tree limbs blown down.				,
KANE COUNTY				
1.0 E BATAVIA	03/31/07 20:40 CST	0	0	Thunderstorm Wind (EG 52 kt)
	03/31/07 20:40 CST	0	0	41.85N, 88.3W
Tree limbs blown down.				
BOONE COUNTY				
0.5 E CAPRON	03/31/07 20:44 CST	0	0	Thunderstorm Wind (EG 56 kt)
	03/31/07 20:44 CST	0	0	42.4N, 88.74W
A tree was blown down on Burr Oak I blown down on Denny Road in Bonus	•	as blown dov	vn on Caled	onia Road in Caledonia Township and wires were
BRAIDWOOD	03/31/07 20:45 CST	0	0	Thunderstorm Wind (EG 52 kt)
7. U. I. D. I. O. O. D.	03/31/07 20:45 CST	0	0	41.27N, 88.22W
ree limbs blown down on roadways.				,
NI DACE COUNTY				
DU PAGE COUNTY		0	1M	Thunderstorm Wind (EG 83 kt)
	03/31/07 20:49 CST	0		manacistomi vina (20 00 kt)
CAROL STREAM GLENDALE HGTS	03/31/07 20:49 CST	11	0	41.92N, 88.13W ~ 41.93N, 88.05W
CAROL STREAM GLENDALE HGTS A microburst caused significant wind vards wide, just to the east of Schma The most severe damage occurred a hree story apartment building had a souldings lost significant portions of the	03/31/07 20:49 CST damage in Carol Stream and Glendale Helle Road near the intersection with North Ant an apartment complex east of Schmale substantial portion of its roof entirely peele	11 eights. The Avenue. Road betwee ed off by win	0 damage occ en Willow W ds and man	41.92N, 88.13W ~ 41.93N, 88.05W
CAROL STREAM GLENDALE HGTS A microburst caused significant wind yards wide, just to the east of Schma The most severe damage occurred a hree story apartment building had a souildings lost significant portions of the grounds. Located adjacent to and to the northed siscount store. Debris from the apart Avenue, a few large trees were uprocedures a 60 by 80 foot section of roof was across punched in the roof. Located to the south of the apartmen Road just east of Schmale Road. Fur	03/31/07 20:49 CST damage in Carol Stream and Glendale Helle Road near the intersection with North Ant an apartment complex east of Schmale I substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustatements was strewn throughout the church oted or blown down. There was also significant was peeled off on the southeast corner of the complex, there was damage to the roof the southeast to the southeas	eights. The Avenue. Road betwee ed off by winned significar sined significar if parking lot ifficant damage the structure facade on a	odamage occurrence Willow Will	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 /oods Drive and Burns Street in Carol Stream. Here a by windows were blown out. Two other apartment
CAROL STREAM GLENDALE HGTS A microburst caused significant wind yards wide, just to the east of Schma The most severe damage occurred a hree story apartment building had a souldings lost significant portions of the grounds. Located adjacent to and to the north discount store. Debris from the apart Avenue, a few large trees were uprocedure a 60 by 80 foot section of roof was across punched in the roof. Located to the south of the apartmen Road just east of Schmale Road. Fur apartment complexes.	03/31/07 20:49 CST damage in Carol Stream and Glendale Helle Road near the intersection with North Ant an apartment complex east of Schmale is substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustain the sustain that was strewn throughout the church oted or blown down. There was also significant peeled off on the southeast corner of the complex, there was damage to the roof the sustainance of the complex of the southeast corner of the complex of the roof the complex of the roof the sustainance of the complex of the roof the complex of the roof the sustainance of the complex of the roof the complex of the roof the sustainance of the roof the complex of the roof the complex of the roof the sustainance of the roof the complex of the roof the complex of the roof the complex of the roof the	eights. The Avenue. Road betwee ed off by winned significar sined significar if parking lot ifficant damage the structure facade on a	odamage occurrence Willow Will	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 gloods Drive and Burns Street in Carol Stream. Here a by windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. The also two or three holes about 8 to 10 feet to building located along the south side of St. Charles
CAROL STREAM GLENDALE HGTS A microburst caused significant wind tards wide, just to the east of Schma The most severe damage occurred a three story apartment building had a solution of the prounds. Located adjacent to and to the north discount store. Debris from the apart evenue, a few large trees were uprocedure a 60 by 80 foot section of roof with the cross punched in the roof. Located to the south of the apartment complexes. KANE COUNTY	03/31/07 20:49 CST damage in Carol Stream and Glendale Helle Road near the intersection with North Ant an apartment complex east of Schmale is substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustain the sustain that was strewn throughout the church oted or blown down. There was also significant peeled off on the southeast corner of the complex, there was damage to the roof the sustainance of the complex of the southeast corner of the complex of the roof the complex of the roof the sustainance of the complex of the roof the complex of the roof the sustainance of the complex of the roof the complex of the roof the sustainance of the roof the complex of the roof the complex of the roof the sustainance of the roof the complex of the roof the complex of the roof the complex of the roof the	eights. The Avenue. Road betwee ed off by winned significar sined significar if parking lot ifficant damage the structure facade on a	odamage occurrence Willow Will	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 gloods Drive and Burns Street in Carol Stream. Here a by windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. The also two or three holes about 8 to 10 feet to building located along the south side of St. Charles
CAROL STREAM SLENDALE HGTS A microburst caused significant wind ards wide, just to the east of Schma The most severe damage occurred a pree story apartment building had a suildings lost significant portions of the rounds. Ocated adjacent to and to the north discount store. Debris from the apart evenue, a few large trees were uprocedure a 60 by 80 foot section of roof wicross punched in the roof. Ocated to the south of the apartment coad just east of Schmale Road. Fur partment complexes.	damage in Carol Stream and Glendale Heale Road near the intersection with North Antan apartment complex east of Schmale substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustantments was strewn throughout the church oted or blown down. There was also significated of the southeast corner of the complex, there was damage to the roof of the south, there were trees blown down and the south and the south, there were trees blown down and the south and the south and the south, there were trees blown down and the south and t	eights. The Avenue. Road betweed off by winned significant damage the structure facade on a land shingles	odamage occ en Willow W ds and man ant roof dama ant damage and onto N ge to the roo There wer medical office and small s	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 doods Drive and Burns Street in Carol Stream. Here a ry windows were blown out. Two other apartment rige. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. re also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other
CAROL STREAM GLENDALE HGTS A microburst caused significant wind rards wide, just to the east of Schma The most severe damage occurred a hree story apartment building had a souldings lost significant portions of the grounds. Located adjacent to and to the north eliscount store. Debris from the apart avenue, a few large trees were uprocedure a 60 by 80 foot section of roof was cross punched in the roof. Located to the south of the apartment Road just east of Schmale Road. Fur apartment complexes. KANE COUNTY 1.4 S MARYWOOD	03/31/07 20:49 CST damage in Carol Stream and Glendale Heale Road near the intersection with North Antan apartment complex east of Schmale is substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustantments was strewn throughout the church oted or blown down. There was also significant was peeled off on the southeast corner of the complex, there was damage to the roof of the south, there were trees blown down and 03/31/07 20:50 CST	eights. The Avenue. Road betweed off by winned significant damage the structure facade on a land shingles 0 0 0	odamage occion Willow William William William Willow William Willia	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 goods Drive and Burns Street in Carol Stream. Here a go windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. re also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other Thunderstorm Wind (EG 61 kt)
rands wide, just to the east of Schma The most severe damage occurred a three story apartment building had a buildings lost significant portions of the grounds. Located adjacent to and to the north discount store. Debris from the apart Avenue, a few large trees were uprocedure a 60 by 80 foot section of roof we across punched in the roof. Located to the south of the apartmen Road just east of Schmale Road. Fur apartment complexes. KANE COUNTY 1.4 S MARYWOOD A utility shed and a farmhouse were of	damage in Carol Stream and Glendale Heale Road near the intersection with North Ant an apartment complex east of Schmale is substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustatments was strewn throughout the church oted or blown down. There was also significant peeled off on the southeast corner of the complex, there was damage to the roof of the south, there were trees blown down and office of the complex of the complex of the south, there were trees blown down and office of the complex of	eights. The Avenue. Road betwee ed off by winned significant damage the structure facade on a and shingles 0 0 0 coads.	damage occion Willow William Will	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 goods Drive and Burns Street in Carol Stream. Here a go windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. re also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other Thunderstorm Wind (EG 61 kt)
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CAROL STREAM GLENDALE HGTS A microburst caused significant wind yards wide, just to the east of Schma The most severe damage occurred a hree story apartment building had a souldings lost significant portions of the grounds. Located adjacent to and to the north of discount store. Debris from the apart and the east of Schmale across punched in the roof. Located to the south of the apartment apartment complexes. KANE COUNTY 1.4 S MARYWOOD	damage in Carol Stream and Glendale Heale Road near the intersection with North Ant an apartment complex east of Schmale is substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustatments was strewn throughout the church oted or blown down. There was also significant peeled off on the southeast corner of the complex, there was damage to the roof of the south, there were trees blown down and office of the complex of the complex of the south, there were trees blown down and office of the complex of	eights. The Avenue. Road betwee ed off by winned significant damage the structure facade on a and shingles 0 0 0 coads.	damage occion Willow William Will	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 250 doods Drive and Burns Street in Carol Stream. Here a sy windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. The also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other Thunderstorm Wind (EG 61 kt) 41.78N, 88.28W
CAROL STREAM CLENDALE HGTS A microburst caused significant wind ards wide, just to the east of Schma and the most severe damage occurred a pree story apartment building had a suildings lost significant portions of the prounds. Cocated adjacent to and to the north alsocount store. Debris from the apart avenue, a few large trees were uprocedure a 60 by 80 foot section of roof with cross punched in the roof. Cocated to the south of the apartment complexes. CANE COUNTY A S MARYWOOD A utility shed and a farmhouse were composed to the south a farmhouse were composed to the south and the south of the apartment complexes. COOK COUNTY Description of the south of the apartment complexes. COOK COUNTY Description of the south of the apartment complexes. COOK COUNTY Description of the south of the apartment complexes. COOK COUNTY Description of the south of the apartment complexes.	damage in Carol Stream and Glendale Helle Road near the intersection with North All an apartment complex east of Schmale is substantial portion of its roof entirely peelineir roofs, while six other buildings sustain of the apartment complex, a church sustatments was strewn throughout the church oted or blown down. There was also significant was peeled off on the southeast corner of the complex, there was damage to the roof of the south, there were trees blown down and 03/31/07 20:50 CST 03/31/07 20:50 CST damaged at Farnsworth and Indian Trail recognitions.	eights. The Avenue. Road betweed off by winned significant damage the structure facade on a land shingles 0 0 coads.	odamage occien Willow William Willow William Willia	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 25 doods Drive and Burns Street in Carol Stream. Here a dy windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. are also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other Thunderstorm Wind (EG 61 kt) 41.78N, 88.28W
CAROL STREAM SLENDALE HGTS In microburst caused significant wind ards wide, just to the east of Schma the most severe damage occurred a pree story apartment building had a suildings lost significant portions of the rounds. Ocated adjacent to and to the north process in the apartment of the section of roof with the control of the section of the section of roof with the section of the section of roof with the section of roof with the section of the sect	damage in Carol Stream and Glendale Helle Road near the intersection with North All an apartment complex east of Schmale substantial portion of its roof entirely peeleneir roofs, while six other buildings sustain of the apartment complex, a church sustatments was strewn throughout the church oted or blown down. There was also significant complex, there was damage to the roof of the south, there were trees blown down and of the south, there were trees blown down and of the south at Carolina to	eights. The Avenue. Road betweed off by winned significant damage the structure facade on a land shingles 0 0 0 coads.	o damage occording to the control occording to	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 25 doods Drive and Burns Street in Carol Stream. Here a by windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. The also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other Thunderstorm Wind (EG 61 kt) 41.78N, 88.28W Thunderstorm Wind (EG 61 kt) 42.02N, 88.17W
CAROL STREAM SLENDALE HGTS Is microburst caused significant wind ards wide, just to the east of Schma the most severe damage occurred a paree story apartment building had a suildings lost significant portions of the rounds. Ocated adjacent to and to the north process is severe uprocess from the apartment avenue, a few large trees were uprocess punched in the roof. Ocated to the south of the apartment complexes. CANE COUNTY A S MARYWOOD A utility shed and a farmhouse were composed to the south a farmhouse were composed to the south and a farmhouse were composed to the south a farmhouse were c	damage in Carol Stream and Glendale Helle Road near the intersection with North All an apartment complex east of Schmale is substantial portion of its roof entirely peelineir roofs, while six other buildings sustain of the apartment complex, a church sustatments was strewn throughout the church oted or blown down. There was also significant was peeled off on the southeast corner of the complex, there was damage to the roof of the south, there were trees blown down and 03/31/07 20:50 CST 03/31/07 20:50 CST damaged at Farnsworth and Indian Trail recognitions.	eights. The Avenue. Road betweed off by winned significant damage the structure facade on a land shingles 0 0 coads.	odamage occien Willow William Willow William Willia	41.92N, 88.13W ~ 41.93N, 88.05W curred across an area about one half mile long and 25 doods Drive and Burns Street in Carol Stream. Here a dy windows were blown out. Two other apartment age. Many large trees were uprooted around the to its roof. This structure was formally a large orth Avenue. Further to the north, across North of at a manufacturing company in Glendale Heights. The also two or three holes about 8 to 10 feet ce building located along the south side of St. Charles sections of siding peeled up from roofs at two other Thunderstorm Wind (EG 61 kt) 41.78N, 88.28W Thunderstorm Wind (EG 61 kt)

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MCHENRY COUNTY	Location	<u>Date/Time</u>	Deaths & Injuries		Property & Crop Dmg	Event Type and Details
Tree limbs blown down. Du PAGE COUNTY	MCHENRY COUNTY					
Tree limbs blown down. Du PAGE COUNTY	HUNTLEY	03/31/07 20:55 CST			0	Thunderstorm Wind (EG 61 kt)
DU PAGE COUNTY 0.9 NW BENSENVILLE 0.3/31/07 20:57 CST 0.0 0 1.96N, 87.94W Four trees blown down at White Pines and Pine Grove. DU PAGE COUNTY 1.5 SSE NORTH LAKE 0.3/31/07 20:59 CST 0.0 0 1.5 SSE NORTH LAKE 0.3/31/07 20:59 CST 0.0 0 1.6 Thunderstorm Wind (EG 56 kt) 0.3/31/07 20:59 CST 0.0 0 1.7 Thunderstorm Wind (EG 56 kt) 1.5 SSE NORTH LAKE 0.3/31/07 21:01 CST 0.0 1K 1.5 Thunderstorm Wind (EG 56 kt) 0.3/31/07 21:01 CST 0.0 1K 1.5 Thunderstorm Wind (EG 56 kt) 0.3/31/07 21:01 CST 0.0 1K 1.5 Thunderstorm Wind (EG 56 kt) 0.5 E CRETE 0.3/31/07 21:07 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.5 E CRETE 0.3/31/07 21:07 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.5 E CRETE 0.3/31/07 21:07 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.5 E CRETE 0.3/31/07 21:07 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.5 E CRETE 0.3/31/07 21:07 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.5 E CRETE 0.3/31/07 21:07 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.5 E CRETE 0.3/31/07 21:10 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.3/31/07 21:10 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.3/31/07 21:17 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.3/31/07 21:17 CST 0.0 1 Thunderstorm Wind (EG 52 kt) 0.0 41.57N, 87.55W ENDALL COUNTY 2.8 S OSWEGO 0.3/31/07 21:25 CST 0.0 0 Flood (due to Heavy Rain)		03/31/07 20:55 CST		0	0	42.17N, 88.42W
0.9 NW BENSENVILLE 03/31/07 20:57 CST 03/31/07 20:57 CST 03/31/07 20:57 CST 03/31/07 20:57 CST 041.96N, 87.94W Four trees blown down at White Pines and Pine Grove. DU PAGE COUNTY 1.5 SSE NORTH LAKE 03/31/07 20:59 CST 03/31/07 20:59 CST 041.9N, 87.94W LAKE COUNTY 0.9 SE LAKE ZURICH 03/31/07 21:01 CST 042.19N, 88.09W A tree limb fell on a car and broke the windshield. WILL COUNTY 0.5 E CRETE 03/31/07 21:07 CST 03/31/07 21:07 CST 041.45N, 87.62W Tree limbs blown down. MCHENRY COUNTY MARENGO 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 Flood (due to Heavy Rain)	Tree limbs blown down.					
Du PAGE COUNTY	DU PAGE COUNTY					
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0.9 SE LAKE ZURICH 03/31/07 21:01 CST	I AKE COUNTY					
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Tree limbs blown down.	WILL COUNTY					
Tree limbs blown down. MCHENRY COUNTY	0.5 E CRETE	03/31/07 21:07 CST		0	0	Thunderstorm Wind (EG 52 kt)
MCHENRY COUNTY MARENGO 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 42.25N, 88.6W Tree limbs were blown down. COOK COUNTY LANSING 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 41.57N, 87.55W KENDALL COUNTY 2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)		03/31/07 21:07 CST		0	0	41.45N, 87.62W
MARENGO 03/31/07 21:10 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:10 CST 0 0 42.25N, 88.6W Tree limbs were blown down. COOK COUNTY LANSING 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 41.57N, 87.55W KENDALL COUNTY 2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)	Tree limbs blown down.					
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Tree limbs were blown down. COOK COUNTY LANSING 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 41.57N, 87.55W KENDALL COUNTY 2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)	MARENGO	03/31/07 21:10 CST		0	0	Thunderstorm Wind (EG 52 kt)
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LANSING 03/31/07 21:17 CST 0 0 Thunderstorm Wind (EG 52 kt) 03/31/07 21:17 CST 0 0 41.57N, 87.55W KENDALL COUNTY 2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)	Tree limbs were blown down.					
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03/31/07 21:17 CST 0 0 41.57N, 87.55W KENDALL COUNTY 2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)		03/31/07 21:17 CST		0	0	Thunderstorm Wind (EG 52 kt)
2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)		03/31/07 21:17 CST		0	0	
2.8 S OSWEGO 03/31/07 21:25 CST 0 0 Flood (due to Heavy Rain)	KENDALL COUNTY					
		03/31/07 21:25 CST		0	0	Flood (due to Heavy Rain)
				0		41.64N, 88.35W

Four to five inches of water on Minkler and Reservation Roads.

BENTON COUNTY

Severe thunderstorms moved across northern Illinois during the evening hours of Saturday, March 31st, producing winds in excess of 60 mph across many locations.

JASPER COUNTY				
0.7 S REMINGTON	03/23/07 10:39 CST	0	0	Flood (due to Heavy Rain)
	03/23/07 10:39 CST	0	0	40.76N, 87.15W
2.79 inches of rainfall. Standing	water in fields and ditches.			
2.79 inches of rainfall. Standing JASPER COUNTY	water in fields and ditches.			
	water in fields and ditches. 03/23/07 10:39 CST	0	0	Heavy Rain

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<u>Location</u>	<u>Date/Time</u>	Deaths & Injuries	_	Property & Crop Dmg	Event Type and Details
FOWLER	03/23/07 20:45 EST		0	0	Flood (due to Heavy Rain)
	03/23/07 23:45 EST		0	0	40.62N, 87.32W

Two roads closed due to high water.

Heavy rains caused extensive flooding across northwest Indiana.

_ COUNTY			
03/21/07 16:55 CST	0	0	Marine Thunderstorm Wind (MG 38 kt)
03/21/07 16:55 CST	0	0	41.9N, 87.6W
	late afternoo	n and ev	ening hours of March 21st.
_ COUNTY	_		
03/31/07 21:25 CST	0	0	Marine Thunderstorm Wind (MG 52 kt)
03/31/07 21:25 CST	0	0	41.9N, 87.6W
	03/21/07 16:55 CST 03/21/07 16:55 CST southern Lake Michigan during the COUNTY 03/31/07 21:25 CST	03/21/07 16:55 CST 0 03/21/07 16:55 CST 0 southern Lake Michigan during the late afternoo COUNTY 03/31/07 21:25 CST 0	03/21/07 16:55 CST

Severe thunderstorms moved across southern Lake Michigan during the late evening hours of March 31st.

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