Deaths &

Property &

Event Type and Details

	Injuries	Crop Dmg
LAKE MICHIGAN		
NORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH POINT LT	HOUSE [43.05	587.881

Date/Time

Location

ORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH PO	• ' •	
06/06/08 12:05 0	·	-
06/06/08 12:05 C	SST 0 Source: Other Federal Agency	/
IND PT LT WI TO WINTHROP HBR IL COUNTY 1.2 ENE	KENOSHA [42.59, -87.81]	
06/06/08 13:10 0		1G 36 kt)
06/06/08 13:10 0	ST 0 Source: Official NWS Observa	ations
ORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH PC		10 04 14)
06/06/08 13:25 0	•	•
06/06/08 13:25 C	SST 0 Source: Other Federal Agency	/
VIND PT LT WI TO WINTHROP HBR IL COUNTY 1.2 ENE	KENOSHA [42.59, -87.81]	
06/06/08 14:30 0		1G 42 kt)
06/06/08 14:30 C	ST 0 Source: Official NWS Observa	ations
VIND PT LT WI TO WINTHROP HBR IL COUNTY 1.2 ENE	(FNOSHΔ [42 59 μ87 81]	
06/06/08 16:40 C		(G 37 kt)
06/06/08 16:40 0		
00/00/06 10.40 C	5 Source. Official 1999 Observe	
IORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH PO		
06/06/08 16:45 0		•
06/06/08 16:45 0	ST 0 Source: Other Federal Agency	/
noved out over Lake Michigan and produced strong winds.	outhern Wisconsin producing thunderstorms. The resultant thunder	rstorms
noved out over Lake Michigan and produced strong winds.	EBOYGAN [43.75, -87.69]	
noved out over Lake Michigan and produced strong winds. SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (M	
moved out over Lake Michigan and produced strong winds. SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (Note: ST) O Source: C-MAN Station	
moved out over Lake Michigan and produced strong winds. SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (Note: C-MAN Station DINT LTHOUSE [43.05, -87.88]	/IG 37 kt)
moved out over Lake Michigan and produced strong winds. SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C 06/07/08 16:31 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (No. 1987) Source: C-MAN Station DINT LTHOUSE [43.05, -87.88] ST 0 Marine Thunderstorm Wind (No. 1987)	1G 37 kt) 1G 34 kt)
MORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH PO 06/07/08 16:45 C 06/07/08 16:45 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (No. 1987) Source: C-MAN Station DINT LTHOUSE [43.05, -87.88] ST 0 Marine Thunderstorm Wind (No. 1987) Source: Other Federal Agency	1G 37 kt) 1G 34 kt)
SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C 06/07/08 16:31 C NORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH PO 06/07/08 16:45 C 06/07/08 16:45 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (No. 1987) Source: C-MAN Station DINT LTHOUSE [43.05, -87.88] ST 0 Marine Thunderstorm Wind (No. 1987) Source: Other Federal Agency ACINE [42.76, -87.75]	// // // // // // // // // // // // //
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## Produced out over Lake Michigan and produced strong winds. ### SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:45 C 06/07/08 16:45 C 06/07/08 16:45 C 06/07/08 17:09 C 06/07/08 17:09 C 06/07/08 17:09 C 06/07/08 20:33 C 06/07/08 20:30 C 06/07/	### EBOYGAN [43.75, -87.69] ### ST	/IG 37 kt) /IG 34 kt) /EG 37 kt)
NORTH PT LT TO WIND PT WI COUNTY 3.5 NE NORTH PT LT WI TO WINTHROP HBR IL COUNTY 3.5 NE R 06/07/08 16:45 C 06/07/08 17:09 C 06/07/08 17:09 C	### EBOYGAN [43.75, -87.69] ### ST	// // // // // // // // // // // // //
### SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SHORTH PT LT TO WIND PT WI COUNTY 3.5 SE NORTH PT 06/07/08 16:45 C 06/07/08 16:45 C 06/07/08 17:09 C 06/07/08 20:33 C 06/07/08 20:33 C 06/07/08 20:33 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (No. 1987) 0 Source: C-MAN Station DINT LTHOUSE [43.05, -87.88] ST 0 Marine Thunderstorm Wind (No. 1987) 0 Source: Other Federal Agency ACINE [42.76, -87.75] ST 0 Marine Thunderstorm Wind (No. 1987) 0 Source: Public EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (No. 1987) 0 Source: C-MAN Station	// // // // // // // // // // // // //
### Produced strong winds. ### Produced strong winds. ### Produced strong winds. ### Produced strong winds. #### Produced strong winds. #### Produced strong winds. ###################################	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (Notes of the Structure of the Struct	// // // // // // // // // // // // //
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SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C 06/07/08 16:45 C 06/07/08 16:45 C WIND PT LT WI TO WINTHROP HBR IL COUNTY 3.5 NE R 06/07/08 17:09 C 06/07/08 17:09 C SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 20:33 C 06/07/08 20:33 C 06/07/08 20:33 C O6/07/08 20:33 C O6/07/08 20:33 C SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH O6/12/08 17:53 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station) DINT LTHOUSE [43.05, -87.88] ST 0 Marine Thunderstorm Wind (No. 1987 0 Source: Other Federal Agency) ACINE [42.76, -87.75] ST 0 Marine Thunderstorm Wind (No. 1987 0 Source: Public) EBOYGAN [43.75, -87.69] SST 0 Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station) Itow affected southern Wisconsin during the period. A strengthening unds of thunderstorms during the period in the vicinity of this bound and produced strong winds. EBOYGAN [43.75, -87.69] SST 0 Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station) Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station) Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station) Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station) Marine Thunderstorm Wind (No. 1987 0 Source: C-MAN Station)	// // // // // // // // // // // // //
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SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:45 C 06/07/08 16:45 C WIND PT LT WI TO WINTHROP HBR IL COUNTY 3.5 NE R 06/07/08 17:09 C 06/07/08 17:09 C SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 20:33 C 06/07/08 20:33 C 06/07/08 20:33 C OF SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/12/08 17:53 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (Marine Thunderstorm Winds of thunderstorms during the period. A strengthening unds of thunderstorms during the period in the vicinity of this bound and produced strong winds. EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (Marine Thunderst	// // // // // // // // // // // // //
SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:31 C 06/07/08 16:45 C 06/07/08 16:45 C WIND PT LT WI TO WINTHROP HBR IL COUNTY 3.5 NE R 06/07/08 17:09 C 06/07/08 17:09 C 06/07/08 20:33 C 06/07/08 20:33 C A slow-moving boundary, nearly parallel with the mid-level of the resultant thunderstorms moved out over Lake Michigan SHEBOYGAN TO PT WASHINGTON WI COUNTY 1.4 E SH 06/12/08 17:53 C 06/12/08 17:53 C	EBOYGAN [43.75, -87.69] ST 0 Marine Thunderstorm Wind (Marine Thunders	// // // // // // // // // // // // //

A warm front pushed into southern Wisconsin early on the 12th, followed by strong afternoon cool front setting off another round of

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
hunderstorms and heavy rainfall. The	resultant thunderstorms m	oved out over L	ake Michigan a	nd produced strong winds.
ORTH PT LT TO WIND PT WI COUNTY		THOUSE [43.05	, -87.88]	
	06/14/08 16:35 CST		0	Marine Thunderstorm Wind (MG 49 kt)
	06/14/08 16:35 CST		0	Source: Other Federal Agency
HEBOYGAN TO PT WASHINGTON WI		GAN [43.75, -87	-	
	06/14/08 17:11 CST		0	Marine Thunderstorm Wind (MG 46 kt)
	06/14/08 17:11 CST		0	Source: C-MAN Station
VIND PT LT WI TO WINTHROP HBR IL (SHA [42.59, -87.		
	06/14/08 18:00 CST		0	Marine Thunderstorm Wind (MG 38 kt)
	06/14/08 18:20 CST		0	Source: Official NWS Observations
HEBOYGAN TO PT WASHINGTON WI	COUNTY 1.4 E SHEBOY	GAN [43.75, -87	.69]	
	06/14/08 18:26 CST		0	Marine Thunderstorm Wind (MG 37 kt)
	06/14/08 18:26 CST		0	Source: C-MAN Station
An upper-level impulse along with steep couthern Wisconsin. The resultant thun the resultant t	nderstorms moved out ove	r Lake Michigar	and produced	= = = = = = = = = = = = = = = = = = = =
OKIH PI LI TO WIND PI WICOUNT	06/28/08 14:30 CST	.1 HOUSE [43.05	, -67.66] 0	Marine Thunderstorm Wind (MG 39 kt)
				,
	06/28/08 14:30 CST		0	Source: Other Federal Agency
VIND PT LT WI TO WINTHROP HBR IL (COUNTY 1.2 ENE KENO	SHA [42.59, -87.	81]	
	06/28/08 14:30 CST		0	Marine Thunderstorm Wind (MG 53 kt)
	06/28/08 14:30 CST		0	Source: Official NWS Observations
T WASHINGTON TO NORTH PT LT WI	COUNTY 0 6 N PORT W	ASHINGTON (4:	3 39 -87 871	
T WASHINGTON TO NORTH T ET W	06/28/08 14:40 CST	AOI III OI [4	0	Marine Thunderstorm Wind (MG 45 kt)
	06/28/08 14:40 CST		0	Source: Official NWS Observations
	00/20/00 11:10 001		S	Course. Children 11110 Cascal Validate
SHEBOYGAN TO PT WASHINGTON WI		GAN [43.75, -87		
HEBOYGAN TO PT WASHINGTON WI	COUNTY 1.4 E SHEBOY 06/28/08 15:15 CST	GAN [43.75, -87	. 69] 0	Marine Thunderstorm Wind (MG 50 kt)
SHEBOYGAN TO PT WASHINGTON WI		GAN [43.75, -87		Marine Thunderstorm Wind (MG 50 kt) Source: C-MAN Station
A vigorous upper-l-evel impulse movinç	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along	with steep laps	0 0 e rates produce	Source: C-MAN Station
A vigorous upper-l-evel impulse moving The resultant thunderstorms moved out	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p	with steep laps	0 0 e rates produce winds.	Source: C-MAN Station ed scattered severe thunderstorms.
vigorous upper-l-evel impulse moving he resultant thunderstorms moved out	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST	with steep laps	0 0 e rates produce winds.	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt)
a vigorous upper-l-evel impulse moving The resultant thunderstorms moved out	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p	with steep laps	0 0 e rates produce winds.	Source: C-MAN Station ed scattered severe thunderstorms.
A vigorous upper-l-evel impulse moving The resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST	with steep laps produced strong 87.82]	0 0 e rates produce winds.	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt)
A vigorous upper-l-evel impulse moving The resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST	with steep laps produced strong 87.82]	0 0 e rates produce winds.	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt)
A vigorous upper-l-evel impulse moving The resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST	with steep laps produced strong 87.82]	e rates produce winds.	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public
A vigorous upper-l-evel impulse moving the resultant thunderstorms moved out IORTH PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along tover Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST	with steep laps produced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt)
N vigorous upper-l-evel impulse moving the resultant thunderstorms moved out IORTH PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along tover Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST	with steep laps produced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt) Source: Other Federal Agency
A vigorous upper-l-evel impulse moving the resultant thunderstorms moved out IORTH PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST	with steep laps produced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 , -87.88] 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt)
A vigorous upper-l-evel impulse moving the resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY NORTH PT LT TO WIND PT WI COUNTY WIND PT LT TO WIND PT WI COUNTY	06/28/08 15:15 CST 06/28/08 15:15 CST 06/28/08 15:15 CST 9 through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, - 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST COUNTY 3.5 NE RACINE 06/08/08 11:19 CST 06/08/08 11:19 CST	with steep laps roduced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 , -87.88] 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt) Source: Other Federal Agency Marine Thunderstorm Wind (EG 35 kt)
SHEBOYGAN TO PT WASHINGTON WITE SHEBOYGAN TO PT WASHINGTON WIT	06/28/08 15:15 CST 06/28/08 15:15 CST 06/28/08 15:15 CST 9 through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, - 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST COUNTY 3.5 NE RACINE 06/08/08 11:19 CST 06/08/08 11:19 CST	with steep laps roduced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 , -87.88] 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt) Source: Other Federal Agency Marine Thunderstorm Wind (EG 35 kt)
A vigorous upper-l-evel impulse moving The resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY NORTH PT LT TO WIND PT WI COUNTY WIND PT LT TO WIND PT WI COUNTY WIND PT LT WI TO WINTHROP HBR IL C	06/28/08 15:15 CST 06/28/08 15:15 CST 06/28/08 15:15 CST 9 through Wisconsin along tover Lake Michigan and p 1.5 E CUDAHY [42.95, - 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST COUNTY 3.5 NE RACINE 06/08/08 11:19 CST 06/08/08 11:19 CST	with steep laps roduced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 0 , -87.88] 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt) Source: Other Federal Agency Marine Thunderstorm Wind (EG 35 kt) Source: Public
A vigorous upper-l-evel impulse moving the resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY NORTH PT LT TO WIND PT WI COUNTY WIND PT LT WI TO WINTHROP HBR IL COUNTY WIND PT LT WI TO WINTHROP HBR IL COUNTY WIND PT LT WI TO WINTHROP HBR IL COUNTY WIND PT LT WI TO WINTHROP HBR IL COUNTY WIND PT LT WI TO WINTHROP HBR IL COUNTY WIND PT WASHINGTON WINTHROP WINTHROP WINTHROP HBR IL COUNTY WASHINGTON WINTHROP WIN	06/28/08 15:15 CST 06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST COUNTY 3.5 NE RACINE 06/08/08 11:19 CST 06/08/08 11:19 CST 06/08/08 17:49 CST 06/08/08 17:49 CST	with steep laps produced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 0 , -87.88] 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt) Source: Other Federal Agency Marine Thunderstorm Wind (EG 35 kt) Source: Public Marine Thunderstorm Wind (MG 36 kt)
A vigorous upper-l-evel impulse moving The resultant thunderstorms moved out NORTH PT LT TO WIND PT WI COUNTY NORTH PT LT TO WIND PT WI COUNTY WIND PT LT TO WIND PT WI COUNTY WIND PT LT WI TO WINTHROP HBR IL C	06/28/08 15:15 CST 06/28/08 15:15 CST 06/28/08 15:15 CST g through Wisconsin along t over Lake Michigan and p 1.5 E CUDAHY [42.95, 06/08/08 10:25 CST 06/08/08 10:25 CST 3.5 SE NORTH POINT L 06/08/08 10:25 CST 06/08/08 10:25 CST COUNTY 3.5 NE RACINE 06/08/08 11:19 CST 06/08/08 11:19 CST 06/08/08 17:49 CST 06/08/08 17:49 CST	with steep laps produced strong 87.82] THOUSE [43.05	0 0 e rates produce winds. 0 0 0 , -87.88] 0 0	Source: C-MAN Station ed scattered severe thunderstorms. Marine Thunderstorm Wind (EG 40 kt) Source: Public Marine Thunderstorm Wind (MG 39 kt) Source: Other Federal Agency Marine Thunderstorm Wind (EG 35 kt) Source: Public Marine Thunderstorm Wind (MG 36 kt)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WIND PT LT WI TO WINTHROP HI	BR IL COUNTY 3.5 NE RACINE	[42.76, -87.75]		
	06/08/08 19:28 CST		0	Marine Thunderstorm Wind (EG 36 kt)
	06/08/08 19:28 CST		0	Source: Public

A slow moving boundary, nearly parallel with the mid-level flow affected southern Wisconsin during the period. A strengthening low-level jet and strong moisture advection produced several rounds of thunderstorms during the period in the vicinity of this boundary. The resultant thunderstorms moved out over Lake Michigan and produced strong winds.

WISCONSIN, Southeast		
NALWORTH COUNTY GENOA CITY [42.50, -88.33]		
06/06/08 12:45 CST	10K	Thunderstorm Wind (EG 50 kt)
06/06/08 12:54 CST	0	Source: Emergency Manager
Powerful thunderstorm winds knocked down a few large trees and powerline	S.	
ROCK COUNTY 3.0 SE MILTON [42.74, -88.91]		
06/06/08 13:10 CST	0	Thunderstorm Wind (EG 50 kt)
06/06/08 13:10 CST	0	Source: Law Enforcement
Powerful thunderstorm winds knocked down a few large trees.		
RACINE COUNTY 1.0 S STURTEVANT [42.69, -87.90]		
06/06/08 13:25 CST	0	Funnel Cloud
06/06/08 13:25 CST	0	Source: Trained Spotter
JEFFERSON COUNTY PALMYRA [42.88, -88.60]		
06/06/08 13:30 CST	0	Thunderstorm Wind (EG 50 kt)
06/06/08 13:30 CST	0	Source: Law Enforcement
Powerful thunderstorm winds knocked down a few large trees.		
VAUKESHA COUNTY 4.0 NW EAGLE [42.92, -88.53]		
06/06/08 13:35 CST	0	Thunderstorm Wind (EG 50 kt)
06/06/08 13:35 CST	0	Source: Law Enforcement
Powerful thunderstorm winds knocked down a few large trees in the vicinity	of CTH Z and N.	
VALWORTH COUNTY 1.0 S WALWORTH [42.52, -88.60]		
06/06/08 13:38 CST	0	Hail (0.75 in)
06/06/08 13:38 CST	0	Source: Trained Spotter
NALWORTH COUNTY WILLIAMS BAY [42.58, -88.53], 1.0 SE LAKE G	ENEVA [42.59, -88.42]	
06/06/08 13:40 CST	25K	Thunderstorm Wind (MG 63 kt)
06/06/08 14:00 CST	0	Source: Broadcast Media
Powerful thunderstorm winds knocked down a few large trees and powerline: Badger High School, part of the Milwuakee TV-6 WITI school network.	s. One tree fell on a vel	hicle and damaged it. the wind gust was measured a
RACINE COUNTY 1.0 S BOHNERS LAKE [42.62, -88.27]		
06/06/08 13:45 CST	0	Thunderstorm Wind (EG 50 kt)
06/06/08 13:45 CST	0	Source: Other Federal Agency
Powerful thunderstorm winds knocked down a few large trees.		
VAUKESHA COUNTY 1.0 W LANNON [43.15, -88.19]		
06/06/08 13:53 CST	0	Thunderstorm Wind (EG 50 kt)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Powerful thunderstorm winds knocked dow	n a few large trees on Town	Line Rd and Go	od Hope Rd.	
RACINE COUNTY 2.0 SSE WATERFO				
	06/06/08 13:55 CST		0	Funnel Cloud
	06/06/08 13:55 CST		0	Source: Law Enforcement
RACINE COUNTY 3.2 NNW KANSASV	TLLE [42.72, -88.14], 2.0 SS	SW NORTH CAF	PE [42.75, -88.08	1
	06/06/08 13:58 CST		20K	Tornado (EF0, L: 3.37 mi , W: 50 yd)
	06/06/08 14:02 CST		0	Source: Storm Chaser
	Cox Road and moved north	east across STH	75 about 1/2 mil	ath width was about 30 yards. It started just le east of N Beaumont Ave. and dissipated south of 2.
RACINE COUNTY 2.0 SE BURLINGTO	N [42.65, -88.24]			
	06/06/08 14:00 CST		0	Hail (0.88 in)
	06/06/08 14:00 CST		0	Source: Other Federal Agency
RACINE COUNTY 7.0 WNW UNION G	ROVE [42 72 -88 181 3 0 N	M LINION GBOV	/F [42 71 _88 no	n
WHOME COURT I 1.0 WHOW UNION GI	06/06/08 14:00 CST	OINON GRO	0	Thunderstorm Wind (EG 50 kt)
	06/06/08 14:05 CST		0	Source: Law Enforcement
Powerful thunderstorm winds knocked dow	n a few large trees.			
WALIVESHA COUNTY 4 0 W. ANNON	142.45 00.401			
WAUKESHA COUNTY 1.0 W LANNON	06/06/08 14:04 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/08 14:04 CST		0	Source: Law Enforcement
Powerful thunderstorm winds knocked dow	n a few large trees.			
RACINE COUNTY 2.0 NNW KANSASV	ILLE [42.7188.14]			
	06/06/08 14:05 CST		0	Hail (0.75 in)
	06/06/08 14:05 CST		0	Source: Other Federal Agency
RACINE COUNTY 2.0 NW FRANKSVIL	I F [42 77 _87 95]			
RACINE COUNTY 2.0 NW I RANKSVIL	06/06/08 14:15 CST		0	Funnel Cloud
	06/06/08 14:15 CST		0	Source: Law Enforcement
AN MALIVEE COUNTY OAK OPERK	40.07.07.071			
MILWAUKEE COUNTY OAK CREEK [96/06/08 14:20 CST		25K	Thunderstorm Wind (EG 50 kt)
	06/06/08 14:20 CST		0	Source: Law Enforcement
Powerful thunderstorm winds knocked dow		erlines		
owerial triandersterm winds knocked dow	ir a lew large trees and pow	Crimico.		
RACINE COUNTY 3.0 NNE STURTEVA				
	06/06/08 14:30 CST		0	Funnel Cloud
	06/06/08 14:30 CST		0	Source: Trained Spotter
RACINE COUNTY 2.0 NNW KANSASV		SW KANSASVIL		
	06/06/08 14:52 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/08 14:57 CST		0	Source: Other Federal Agency
Powerful thunderstorm winds knocked dow	n a few large trees.			
RACINE COUNTY UNION GROVE [42.	68, -88.05]			
•	06/06/08 16:00 CST		0	Thunderstorm Wind (MG 52 kt)
	06/06/08 16:00 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RACINE COUNTY RACINE	E JCT [42.53, -87.82]			
	06/06/08 16:15 CST		75K	Thunderstorm Wind (EG 56 kt)
	06/06/08 16:20 CST		0	Source: Law Enforcement
Powerful thunderstorm winds I	knocked down numerous large trees and	powerlines.		
	surface trough moved through southe shear to product a number of funnel c			
SAUK COUNTY 2.0 NW LA	A VALLE [43.60, -90.16], REEDSBURG	[43.53, -90.00]		
	06/07/08 12:30 CST		25K	Thunderstorm Wind (EG 65 kt)
	06/07/08 12:41 CST		0	Source: Trained Spotter
owerful thunderstorm winds I	knocked down large trees and power-line	S.		
OLUMBIA COUNTY WIS	CONSIN DELLS [43.63, -89.77]			
	06/07/08 12:50 CST		30K	Thunderstorm Wind (EG 65 kt)
	06/07/08 13:00 CST		0	Source: Trained Spotter
owerful thunderstorm winds l	knocked down large trees and power-line	s, and also knoo	ked over a temp	orary canopy.
MARQUETTE COUNTY 2.	7 NNW BRIGGSVILLE [43.69, -89.60], 1	.7 NE BRIGGS\	/ILLE [43.67, -89	9.56]
	06/07/08 12:59 CST		0.30M	Tornado (EF1, L: 2.20 mi , W: 100 yd)
	06/07/08 13:05 CST		50K	Source: Emergency Manager
	t1 (SBO), DOD6. Winds estimated at 100 0 S ENDEAVOR [43.67, -89.47]	mpn. Average		
	06/07/08 13:10 CST		25K	Thunderstorm Wind (EG 56 kt)
	06/07/08 13:10 CST		0	Source: Law Enforcement
Powerful thunderstorm winds l	knocked down large trees and power-line	S.		
OLUMBIA COUNTY PAR	RDEEVILLE [43.53, -89.28] 06/07/08 13:14 CST		0	Thunderstorm Wind (MC 63 kt)
	06/07/08 13:14 CST		0	Thunderstorm Wind (MG 63 kt) Source: Mesonet
	00/07/06 13.14 031		U	Source. Mesoriel
OLUMBIA COUNTY 0.4	W PORTAGE [43.55, -89.46], 6.0 N POR	TAGE [43.64, -	_	
	06/07/08 13:20 CST		25K	Thunderstorm Wind (EG 56 kt)
	06/07/08 13:25 CST		0	Source: Law Enforcement
owerful thunderstorm winds l	knocked down large trees and power-line	s.		
	ARABOO [43.48, -89.74], 0.5 SW BARA	BOO [43.46, -89	9.74], 10.0 ESE I	BARABOO [43.41, -89.55], 10.0 ENE BARABOO
43.53, -89.55]	06/07/08 13:20 CST		0	Flash Flood (due to Heavy Pain)
	06/07/08 13:20 CST 06/07/08 16:30 CST		10K	Flash Flood (due to Heavy Rain) Source: Law Enforcement
	00/07/08 10:30 CST		IUN	Source. Law Emorcement
In each case, flash flooding ca	aused home and business damage as we vehicles stalled. Locations in the Barab	ll as crop losses oo River Valley s	. Roads were bloosustained conside	Th, one on June 8th, and the last one on June 9th. ocked or washed out (STH 154 and CTH C), and erable damage as the river crested at all-time levels

COLUMBIA COUNTY --- 2.0 NW PORTAGE [43.57, -89.48], 2.0 NE PORTAGE [43.57, -89.42], POYNETTE [43.40, -89.40], LODI [43.32, -89.52]

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Sto	rm Data and Unusual W	eather Ph	enomena -	June 2008
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/07/08 13:30 CST	•	0	Flash Flood (due to Heavy Rain)
	06/07/08 16:30 CST		10K	Source: Law Enforcement
closed. This event was one of 3 flash flood events, home and bus	flash flood events over parts of Columb iness damage was reported, and there	oia County on 3 was crop dama	separate days. age. It was nearl	STH 78. Consequently, the Interstate had to be Two started on June 7th, one on June 8th. In all 3 y impossible to break down the damages by flash od StormData entry for Columbia County.
MARQUETTE COUNTY 2.0 S [43.66, -89.41]	W ENDEAVOR [43.68, -89.50], 4.0 N	W MONTELLO	[43.84, -89.38], 2	2.0 SE MONTELLO [43.78, -89.29], 4.0 SE ENDEAV
	06/07/08 13:30 CST		8.75M	Flash Flood (due to Heavy Rain)
	06/07/08 16:30 CST		2M	Source: Emergency Manager
gravel washouts. One hundred h damage, and one home was dest was destroyed (total of 750 thous	omes were affected with at least some troyed (total of 6 million for all home pro	e flooding. Two I operty losses).	nundred homes h Fifty businesses	ad surfaces reached 3 feet or more and there were had minor damage. Eighty-five homes had major had minor damage, 10 had major damage, and 1 2 million. Public sector damage was about \$2
COLUMBIA COUNTY 0.9 ENI	E PARDEEVILLE [43.53, -89.26], 3.8	S CAMBRIA [4	· -	T
	06/07/08 13:32 CST 06/07/08 13:50 CST	6	2.50M 0.50M	Tornado (EF2, L: 8.63 mi , W: 3520 yd) Source: Law Enforcement
damage to 10, and 2 were destro resulted in minor damage to 20, a power-lines and power-poles were east-southeast of Pardeeville. The started just southeast of the interse end just northeast of the western 43.53333/-89.26306 and 43.4955	yed (total residential damage of \$2 mil and major damage to 2 buildings (inlou- e either toppled or damaged. About 40 his tree-farm loss was treated as a crop- section of CTH P and Pardeeville Road intersection of STH 146 and CTH A. 7 66/-89.09878, respectively. Additional of	lion). With resp ding silos). Ter 000 to 6000 tree o loss. Addition d, and moved so The specific star mid-point pairs	ect to agricultura as of thousands of es on a tree farm ally, some corn a butheastward for rting point and en of number include	minor damage to 150, minor damage to 30, major I buildings (\$500K in total damage), this tornado f trees were uprooted or chewed-up, and many were destroyed at a location about 3 miles nd soybean crops were damaged. This tornado about 4 miles and then traveled east-southeast to ding point lat/long numbers were e: 43.51603/-8922394, 43.50728/-89.20151, and e path length was about 1760 yards (1 mile).
COLUMBIA COUNTY 4.0 N R	RIO [43.51, -89.23]			
	06/07/08 13:35 CST		25K	Thunderstorm Wind (EG 50 kt)
	06/07/08 13:35 CST	1	0	Source: Emergency Manager
Powerful thunderstorm winds kno	cked down large trees and power-lines	s. One injury re	ported at Rio car	npground when tree branches hit a person.
GREEN LAKE COUNTY DAL	TON [43.65, -89.20]			
	06/07/08 13:41 CST		25K	Thunderstorm Wind (EG 61 kt)
	06/07/08 13:41 CST		0	Source: Trained Spotter
Powerful thunderstorm wind gusts	s knocked down large trees and power	r-lines.		
SAUK COUNTY 3.0 S BARAE	BOO [43.43, -89.73]			
	06/07/08 13:45 CST		0	Funnel Cloud
	06/07/08 13:45 CST		0	Source: Law Enforcement
COLUMBIA COUNTY 2.0 NE	FRIESLAND [43.6089.04]			
	06/07/09 12:50 CCT		0	Funnal Claud

Heavy rains resulted in flash flooding from the Dalton area northeast to Berlin. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Total home damage was about \$626 thousand. Total business losses were about \$31,300, and total crops losses were about \$40,000. Public sector damage was about \$1.02 million. There were several roads and bridges that sustained damage. The Fox River gauge site at Berlin crested at the second highest all-time high level of 16.08' on 6/22 due to the heavy rains in its river basin.

GREEN LAKE COUNTY --- DALTON [43.65, -89.20], BERLIN [43.97, -88.93], MARKESAN [43.72, -88.98], 5.0 E DALTON [43.65, -89.10]

0

0

06/07/08 13:50 CST

06/07/08 13:50 CST

06/07/08 14:00 CST

06/08/08 00:00 CST

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Funnel Cloud

Source: Public

Flash Flood (due to Heavy Rain)

Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLUMBIA COUNTY 2.9 NE FAL		FALL RIVER [4	3.41, -89.00]	
	06/07/08 14:05 CST 06/07/08 14:06 CST		0 0	Tornado (EF0, L: 0.68 mi , W: 25 yd) Source: Amateur Radio
and Hemling Road. It moved southea lamage was noted in Columbia Coun	astward and crossed into Dodge (nty. The starting and ending locat	County where a clions for the Colu	reek crosses the mbia County seg	, just northwest of the intersection of Raven Road e county line just southeast of Paul Road. Minor tree gment, with respect to lat/long pairs of numbers, were Average path width was about 15 yards.
DODGE COUNTY 2.7 S LOST LA		ST LAKE [43.40,	-88.98]	
	06/07/08 14:06 CST		0	Tornado (EF0, L: 1.50 mi , W: 25 yd)
	06/07/08 14:09 CST		0	Source: Amateur Radio
damage in Dodge County. The starting	ng and ending locations for the Do	odge County seg	ment, with respe	CTH D. This tornado resulted in only minor tree ect to lat/long pairs of numbers, were Average path width was about 15 yards.
COLUMBIA COUNTY 5.8 SE CAN	MBRIA [43.49, -89.02], 6.0 SE CA	AMBRIA [43.49,	-89.01]	
	06/07/00 14:00 CCT	_	0	Tornada (EEO L. O.46 mi. W. OF vd)
TH CD and Court Road. This tornad Columbia County. The starting and e	do crossed into Dodge County whending locations for the Columbia	nere Beaver Cree County segment	ek crosses the co , with respect to l	Tornado (EF0, L: 0.46 mi , W: 25 yd) Source: Emergency Manager Randolph, or about 1/3 mile west of the intersection of bunty line Only minor tree damage was noted in lat/long pairs of numbers, were 43.49298/-89.01509 was about 15 yards.
CTH CD and Court Road. This tornad Columbia County. The starting and e and 43.49473/-89.00625. DI#28 (TS)	06/07/08 14:09 CST anty about 6 miles southeast of Ca do crossed into Dodge County when ding locations for the Columbia DOD2. Wind speeds estimated H RANDOLPH [43.49, -89.01], 2.6	nere Beaver Cree County segment at 75 mph. Ave	0 3 miles south of let crosses the co, with respect to large path width very many control of the	Source: Emergency Manager Randolph, or about 1/3 mile west of the intersection of bounty line Only minor tree damage was noted in lat/long pairs of numbers, were 43.49298/-89.01509 was about 15 yards. 51, -88.96]
CTH CD and Court Road. This tornad Columbia County. The starting and e and 43.49473/-89.00625. DI#28 (TS)	06/07/08 14:09 CST anty about 6 miles southeast of Ca do crossed into Dodge County whending locations for the Columbia DOD2. Wind speeds estimated	nere Beaver Cree County segment at 75 mph. Ave	0 3 miles south of lek crosses the co, with respect to large path width v	Source: Emergency Manager Randolph, or about 1/3 mile west of the intersection of bounty line Only minor tree damage was noted in lat/long pairs of numbers, were 43.49298/-89.01509 was about 15 yards.
CTH CD and Court Road. This tornact Columbia County. The starting and e and 43.49473/-89.00625. DI#28 (TS) DODGE COUNTY 0.5 SW SOUTH This Dodge County tornado started in the county line. It moved east-norther to Dodge County, a home was damage to pranched broken off. Also, some corrol lat/long pairs of numbers, were 43.4 width of the Dodge County segment with the distribution of the Dodge County segment with the Dodge County s	06/07/08 14:09 CST Inty about 6 miles southeast of Cado crossed into Dodge County whending locations for the Columbia by DOD2. Wind speeds estimated H RANDOLPH [43.49, -89.01], 2.006/07/08 14:09 CST 06/07/08 14:14 CST In Columbia County, about 6 miles ast to point where CTH FW make ged, a barn was severely damage in and soybean fields were damage 49473/-89.00625 and 43.50617/-16 was about 50 yards.	nere Beaver Cree County segment at 75 mph. Ave DENE SOUTH R southeast of Ca as its closest app ad, and the top pa ged. The starting 88.96057. DI#1	0 3 miles south of lek crosses the co, with respect to large path width variage path variage	Source: Emergency Manager Randolph, or about 1/3 mile west of the intersection of bounty line Only minor tree damage was noted in lat/long pairs of numbers, were 43.49298/-89.01509 was about 15 yards. 51, -88.96] Tornado (EF1, L: 2.42 mi, W: 75 yd)
CTH CD and Court Road. This tornact Columbia County. The starting and e and 43.49473/-89.00625. DI#28 (TS) CODGE COUNTY 0.5 SW SOUTH This Dodge County tornado started in the county line. It moved east-norther to Dodge County, a home was damage oranched broken off. Also, some corrollat/long pairs of numbers, were 43.4 width of the Dodge County segment were segment of the county segment with the county segment with the county segment with the county segment with the county.	06/07/08 14:09 CST Inty about 6 miles southeast of Cado crossed into Dodge County whending locations for the Columbia by, DOD2. Wind speeds estimated HRANDOLPH [43.49, -89.01], 2.0 06/07/08 14:09 CST 06/07/08 14:14 CST of Columbia County, about 6 miles ast to point where CTH FW make ged, a barn was severely damage in and soybean fields were damage 49473/-89.00625 and 43.50617/-3 was about 50 yards.	nere Beaver Cree County segment at 75 mph. Ave DENE SOUTH R southeast of Ca as its closest app ad, and the top pa ged. The starting 88.96057. DI#1	3 miles south of lek crosses the co, with respect to large path width variety of the control of	Source: Emergency Manager Randolph, or about 1/3 mile west of the intersection of punty line Only minor tree damage was noted in lat/long pairs of numbers, were 43.49298/-89.01509 was about 15 yards. 51, -88.96] Tornado (EF1, L: 2.42 mi , W: 75 yd) Source: Emergency Manager ed into Dodge County where Beaver Creek crosses Bay. It then dissipated over the middle of Rakes Bay. Intoocked off. Many large trees were uprooted and attions for the Dodge County segment, with respect Wind speeds estimated at 95 mph. Average path
CTH CD and Court Road. This tornact Columbia County. The starting and e and 43.49473/-89.00625. DI#28 (TS) CODGE COUNTY 0.5 SW SOUTH This Dodge County tornado started in the county line. It moved east-norther in Dodge County, a home was damage oranched broken off. Also, some corrollat/long pairs of numbers, were 43.4 width of the Dodge County segment with the county segment with the county segment with the county segment with the county.	o6/07/08 14:09 CST Inty about 6 miles southeast of Cado crossed into Dodge County whending locations for the Columbia of Dodge. H RANDOLPH [43.49, -89.01], 2.0 06/07/08 14:09 CST 06/07/08 14:14 CST In Columbia County, about 6 miles ast to point where CTH FW make ged, a barn was severely damage in and soybean fields were damage and soybean fields were damaged as about 50 yards. 13.53, -89.00], 2.0 S RANDOLPH 06/07/08 14:10 CST	nere Beaver Cree County segment at 75 mph. Ave DENE SOUTH R southeast of Ca as its closest app ad, and the top pa ged. The starting 88.96057. DI#1	3 miles south of lek crosses the co, with respect to large path width variety of the control of the control of the cross of the control of the cross	Source: Emergency Manager Randolph, or about 1/3 mile west of the intersection of punty line Only minor tree damage was noted in lat/long pairs of numbers, were 43.49298/-89.01509 was about 15 yards. 51, -88.96] Tornado (EF1, L: 2.42 mi , W: 75 yd) Source: Emergency Manager ed into Dodge County where Beaver Creek crosses Bay. It then dissipated over the middle of Rakes Bay. In the County segment, with respect Wind speeds estimated at 95 mph. Average path Thunderstorm Wind (EG 56 kt)
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DANE COUNTY --- 1.3 ESE COTTAGE GROVE ARPT [43.09, -89.16], 1.6 ESE COTTAGE GROVE ARPT [43.09, -89.15]

06/07/08 14:25 CST 0 Tornado (EF0, L: 0.45 mi , W: 25 yd)

06/07/08 14:26 CST 0 Source: Trained Spotter

This brief tornado lasted less than a minute, and resulted in only minor tree branch damage. The starting and ending locations, with respect to lat/long pairs of numbers, were 43.0901/-89.15824 and 43.09347/-89.15033, respectively. DI #28 (TS), DOD2. Maximum wind speed about 75 mph. Average path width was about 15 yards.

COLUMBIA COUNTY --- 2.0 NE CAMBRIA [43.57, -89.07], 2.0 SE CAMBRIA [43.53, -89.07], COLUMBUS [43.33, -89.02], NORTH LEEDS [43.33, -89.32]

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Location	Date/Time	Deaths &	Property &	Event Type and Details
ocation	Date/Time	Injuries	Crop Dmg	Event Type and Details
	06/07/08 14:30 CST		0	Flash Flood (due to Heavy Rain)
	06/08/08 01:00 CST		10K	Source: Law Enforcement
ne of 3 flash flood events over parts of ome and business damage was reported	Columbia County on 3 separat ed, and there was crop damage ese events is provided in the Ju	te days. Two sta e. It was nearly i	rted on June 7th mpossible to bre	ots from Cambia to Columbus. This event was and one on June 8th. In all 3 flash flood events, ak down the damages by flash flood. Therefore, by for Columbia County. The Spring Creek gauge
ANE COUNTY MAPLE BLUFF [43	3.1089.351			
	06/07/08 14:35 CST		0	Funnel Cloud
	06/07/08 14:35 CST		0	Source: Trained Spotter
EFFERSON COUNTY 7.0 W FT AT	7 KINSON [42.93, -88.99] 06/07/08 14:35 CST		0	Hail (0.75 in)
	06/07/08 14:35 CST		0	Source: Amateur Radio
	00/07/00 14.33 031		O	Source. Amateur Nauto
ANE COUNTY 1.5 NE TOKEN CRI		OKEN CREEK [4	3.21, -89.25]	
	06/07/08 14:38 CST		0	Tornado (EF0, L: 0.21 mi , W: 25 yd)
	06/07/08 14:39 CST		0	Source: Trained Spotter
	and 43.21372/-89.25403, respe		-	g and ending locations, with respect to lat/long pairs imum wind speed about 75 mph. Average path
EFFERSON COUNTY BUSSETVIL	.LE [42.90, -66.96] 06/07/08 14:42 CST		0	Funnel Cloud
	06/07/08 14:42 CST		0	Source: Law Enforcement
ANE COUNTY 2.0 NE SUN PRAIR	RIE [43.20, -89.17], 2.0 SE SUN	PRAIRIE [43.1	6, -89.17], 2.0 SV	V SUN PRAIRIE [43.16, -89.23], 2.0 NW SUN PRAI
OANE COUNTY 2.0 NE SUN PRAIR 43.20, -89.23]	06/07/08 14:45 CST 06/08/08 02:00 CST	I PRAIRIE [43.1	6, -89.17], 2.0 SV 0 10K	V SUN PRAIRIE [43.16, -89.23], 2.0 NW SUN PRAI Flash Flood (due to Heavy Rain) Source: Trained Spotter
leavy rains resulted in flash flooding as county on 3 different days. The first oncomes, businesses, and crops was note	06/07/08 14:45 CST 06/08/08 02:00 CST s water reached depths of 3 feet e occurred on June 7th, the next ed. It was nearly impossible to	t or more and se xt two on June 8 break down the o	0 10K veral cars stalled th, and the last th	Flash Flood (due to Heavy Rain)
deavy rains resulted in flash flooding as county on 3 different days. The first one omes, businesses, and crops was note provided in the last June 12th flash flo	06/07/08 14:45 CST 06/08/08 02:00 CST swater reached depths of 3 feet e occurred on June 7th, the next ed. It was nearly impossible to good StormData entry for Dane Co	t or more and se xt two on June 8 break down the o County.	0 10K veral cars stalled th, and the last th damages by flash	Flash Flood (due to Heavy Rain) Source: Trained Spotter This was the first of 6 flash floods in Dane are on June 12th. In all six cases, damage to
eavy rains resulted in flash flooding as ounty on 3 different days. The first oncomes, businesses, and crops was note provided in the last June 12th flash flo	06/07/08 14:45 CST 06/08/08 02:00 CST swater reached depths of 3 feet e occurred on June 7th, the next ed. It was nearly impossible to good StormData entry for Dane Co	t or more and se xt two on June 8 break down the o County.	0 10K veral cars stalled th, and the last th damages by flash	Flash Flood (due to Heavy Rain) Source: Trained Spotter This was the first of 6 flash floods in Dane are on June 12th. In all six cases, damage to
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JEFFERSON COUNTY 0.5 N WATERLO				
	06/07/08 15:10 CST		0	Hail (1.00 in)
	06/07/08 15:10 CST		0	Source: Law Enforcement
JEFFERSON COUNTY HELENVILLE [43	5.02, -88.70]			
_	06/07/08 15:11 CST		0	Hail (0.88 in)
	06/07/08 15:11 CST		0	Source: NWS Employee
WAUKESHA COUNTY WAUKESHA CO	ARPT [43.04, -88.23]			
	06/07/08 15:13 CST		0	Thunderstorm Wind (EG 61 kt)
	06/07/08 15:13 CST		0	Source: Public
Powerful thunderstorm winds gusts knocked	down several large trees.			
JEFFERSON COUNTY 4.0 ESE SULLIVA	AN [43.00, -88.51]			
	06/07/08 15:18 CST		0	Funnel Cloud
	06/07/08 15:18 CST		0	Source: NWS Employee
This funnel cloud was spotted by NWS emplo	oyees at the Milwaukee/Su	llivan WFO.		
ROCK COUNTY BELOIT [42.52, -89.03]				
	06/07/08 15:20 CST		25K	Thunderstorm Wind (EG 56 kt)
	06/07/08 15:20 CST		0	Source: Law Enforcement
Powerful thunderstorm winds gusts knocked WAUKESHA COUNTY OCONOMOWOC	[43.12, -88.48]	ind some power		Heil (4.75 in)
	06/07/08 15:25 CST		0	Hail (1.75 in)
	06/07/08 15:35 CST		0	Source: NWS Employee
Hail size ranged from 1.00 to 1.75 inches in c	liameter.			
ROCK COUNTY 2.0 NE MILTON [42.79,	_			
	06/07/08 15:26 CST		0	Hail (0.75 in)
	06/07/08 15:26 CST		0	Source: Law Enforcement
DANE COUNTY MAZOMANIE [43.17, -89	9.78]			
	06/07/08 15:28 CST		0	Funnel Cloud
	06/07/08 15:28 CST		0	Source: Law Enforcement
WAUKESHA COUNTY DOWNTOWN WA	UKESHA [43.02, -88.22]			
	06/07/08 15:28 CST		0	Hail (1.00 in)
	06/07/08 15:28 CST		0	Source: NWS Employee
GREEN COUNTY 3.0 E DAYTON [42.82,	-89.44]			
,	06/07/08 15:29 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/08 15:29 CST		0	Source: Trained Spotter
Powerful thunderstorm winds gusts knocked	down several large trees.			
	[43.23, -88.76], 4.0 N W <i>A</i>	ATERTOWN [43	3.26, -88.72], 2.8	NE WATERTOWN [43.23, -88.68], WATERTOWN
[43.20, -88.72]	06/07/08 15:30 CST		6.57M	Flash Flood (due to Heavy Rain)
	06/08/08 01:00 CST		8K	Source: Unknown
	30,00,00 01.00 001		OI C	Couloc. Children

Heavy rains resulted in flash flooding across much of south-central Dodge County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 75 with minor damage, and 7 destroyed (total of \$4.065 million). The breakdown for business losses were: 12 with minor damage, 6 with major damage, and 2 destroyed (total of \$1.1 million). Crop losses were estimated at 8 million. Public sector damage was about \$1.4 million. There were several roads and bridges that sustained damage.

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Location Date/Time Deaths & Property & **Event Type and Details** Iniuries Crop Dmg DODGE COUNTY --- LEBANON [43.25, -88.63], IRON RIDGE [43.40, -88.53], RUBICON [43.33, -88.47], ASHIPPUN [43.22, -88.52] 06/07/08 15:30 CST 1.20M Flash Flood (due to Heavy Rain) 06/08/08 01:00 CST 5M Source: Law Enforcement Heavy rains resulted in flash flooding over parts of southeastern Dodge County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses was: 10 with minor damage (total of \$1 million). The breakdown for business losses was: 1 with minor damage (total of \$100 thousand). Crop losses were estimated at 5 million. Public sector damage was about \$100 thousand. There were a couple roads that sustained damage. ROCK COUNTY --- EVANSVILLE [42.78, -89.30] 06/07/08 15:30 CST 0 Thunderstorm Wind (EG 56 kt) 0 Source: Public 06/07/08 15:30 CST Powerful thunderstorm winds gusts knocked down several large trees. DANE COUNTY --- 1.7 W STOUGHTON [42.92, -89.25], 0.4 SSW KEGONSA [42.96, -89.20] 06/07/08 15:40 CST 0.43M Tornado (EF1, L: 3.83 mi , W: 150 yd) 06/07/08 15:48 CST Source: Emergency Manager This tornado moved from just west of Hults Road on the far western part of Stoughton northeast to a point northwest of the intersection of CTH B and CTH N. Based on the observed damage, it was probably a multiple-vortex tornado. In the Stoughton area, with respect to residential homes, it resulted in very minor damage to 24 homes, minor damage to 21 homes, and major damage to 3 homes. Additionally, 1 church sustained major damage, and 1 tabacco shed was destroyed. Total estimated property damage (roofs, siding, walls, windows) in the Stoughton area was \$409,000. In the Civil town of Pleasant Springs, 12 homes sustained minor damage estimated at about \$20,000. The starting and ending locations in Dodge County, with respect to lat/long pairs of numbers, were 42.92395/-89.25369 and 42.96431/-89.20166, respectively. DI #2 (FR12), DOD4. Maximum wind speed about 90-95 mph. Average path width about 75 yards. **DANE COUNTY --- BELLEVILLE [42.85, -89.53]** 06/07/08 15:40 CST 15K Thunderstorm Wind (EG 65 kt) 06/07/08 15:57 CST Source: Trained Spotter Powerful thunderstorm winds gusts knocked down several large trees and power-lines. DANE COUNTY --- OREGON [42.93, -89.38], 2.0 SE OREGON [42.91, -89.35] 06/07/08 15:43 CST 0 Thunderstorm Wind (EG 56 kt) 06/07/08 15:43 CST 0 Source: Law Enforcement Powerful thunderstorm winds gusts knocked down several large trees onto STH Hwy 14 south of Oregon. WAUKESHA COUNTY --- 2.0 SSW HARTLAND [43.07, -88.37] 0 Hail (3.00 in) 06/07/08 15:50 CST n 06/07/08 15:50 CST Source: Trained Spotter Hail size ranged from 0.75 to 3.00 inches in diameter. WAUKESHA COUNTY --- 1.0 N BIG BEND [42.89, -88.20], 3.5 SE BIG BEND [42.84, -88.15], 3.0 S BIG BEND [42.84, -88.20], 3.5 SW BIG BEND [42.84, -88.25] 06/07/08 16:00 CST 0 Flash Flood (due to Heavy Rain) 06/08/08 01:00 CST 10K Source: Law Enforcement Heavy rains resulted in flash flooding as water reached depths of 3 feet or more and several cars stalled. This was one of 3 flash floods in Waukesha County on June 7th. Some crop damage was noted in nearby rural areas around Pewaukee. Another round of heavy rains on June 8th resulted in flash flooding around North Prairie. Collectively, each of these 4 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood. Therefore, the collective breakdown is provided in the June 8th StormData entry for Waukesha County. WAUKESHA COUNTY --- 2.0 NE WAUKESHA CO ARPT [43.06, -88.20], 2.0 SE WAUKESHA CO ARPT [43.02, -88.20], 2.0 SW WAUKESHA CO ARPT

[43.02, -88.26], 2.0 NW WAUKESHA CO ARPT [43.06, -88.26]

06/07/08 16:00 CST

06/08/08 01:00 CST

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Flash Flood (due to Heavy Rain)

Source: Law Enforcement

0

10K

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

Heavy rains resulted in flash flooding as water reached depths of 3 feet or more and several cars stalled. This was one of 3 flash floods in Waukesha County on June 7th. Some crop damage was noted in nearby rural areas. Another round of heavy rains on June 8th resulted in flash flooding around North

Prairie. Collectively, each of these 4 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood. Therefore, the collective breakdown is provided in the June 8th StormData entry for Waukesha County.

WAUKESHA COUNTY --- OCONOMOWOC [43.12, -88.48], BROOKFIELD [43.07, -88.15], BIG BEND [42.88, -88.20], DOUSMAN [43.02, -88.47]

06/07/08 16:00 CST 0 Flash Flood (due to Heavy Rain) 06/08/08 01:00 CST 10K Source: Law Enforcement

Heavy rains resulted in flash flooding as water reached depths of 3 feet or more and several cars stalled. This was one of 3 flash floods in Waukesha County on June 7th. Some crop damage was noted in nearby rural areas around Pewaukee. Another round of heavy rains on June 8th resulted in flash flooding around North Prairie. Collectively, each of these 4 flash floods resulted in home and business damage along with some crop losses. It was nearly

impossible to break down the damages by flash flood. Therefore, the collective breakdown is provided in the June 8th StormData entry for Waukesha

County.

DANE COUNTY --- 2.0 N STOUGHTON [42.95, -89.22]

06/07/08 16:06 CST 0 Thunderstorm Wind (EG 56 kt) 06/07/08 16:06 CST n Source: Trained Spotter

Powerful thunderstorm winds gusts knocked down several large trees.

MILWAUKEE COUNTY --- BROWN DEER [43.17, -87.97], SHOREWOOD [43.10, -87.88], WAUWATOSA [43.05, -87.95], 10.0 NW DOWNTOWN MILWAUKEE [43.13, -88.11]

> 06/07/08 16:30 CST 10K Flash Flood (due to Heavy Rain) 06/08/08 01:00 CST Source: Law Enforcement

Heavy rains resulted in flash flooding across the northern part of Milwaukee County. Water depths on some roads reached 3 to 4 feet and many cars stalled. Water entered many homes and businesses. Another flash flood event occurred across mostly southern Milwaukee County on June 7th, and another flash flood event occurred on June 8th. Collectively, these 3 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood event. Therefore, the collective breakdown for the 3 flash flood events is provided in the June 8th StormData entry for Milwaukee County.

WAUKESHA COUNTY --- 1.5 S EAGLE [42.86, -88.48], 1.4 S EAGLE [42.86, -88.47]

06/07/08 16:37 CST 0 Tornado (EF0, L: 0.12 mi, W: 20 yd)

06/07/08 16:38 CST Source: Trained Spotter

A brief tornado lasting less than a minute was spotted by the Eagle Police Department and Fire Department. Damage was restricted to broken tree branches. The starting and ending locations, with respect to lat/long pairs of numbers, were 42.85852/-88.47545 and 42.85973/-88.47364, respectively. DI #28 (TS), DOD2. Maximum wind speed about 75 mph.

MILWAUKEE COUNTY --- DOWNTOWN MILWAUKEE [43.03, -87.97], SOUTH MILWAUKEE [42.92, -87.85], FRANKLIN [42.87, -88.08], HALES CORNERS [42.93, -88.05]

> 06/07/08 16:45 CST 10K Flash Flood (due to Heavy Rain) 06/07/08 19:30 CST Source: Law Enforcement

Heavy rains resulted in flash flooding across the southern part of Milwaukee County. Water depths on some roads reached 3 to 4 feet and many cars stalled. Water entered many homes and businesses. Another flash flood event occurred across northern Milwaukee County on June 7th, and another flash flood event occurred on June 8th. Collectively, these 3 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood event. Therefore, the collective breakdown for the 3 flash flood events is provided in the June 8th StormData entry for Milwaukee County. On June 7th, 4.93 inches of rain fell at Milwaukee Mitchell Field, breaking the old record rainfall for the date which was 2.44 inches (June 7, 1916).

MILWAUKEE COUNTY --- WEST ALLIS [43.00, -87.97]

06/07/08 17:00 CST 0 Thunderstorm Wind (EG 50 kt) 06/07/08 17:00 CST Source: Trained Spotter

Powerful thunderstorm winds gusts knocked down several large tree branches up to 10 inches in diameter.

SAUK COUNTY --- LA VALLE [43.58, -90.13], 6.0 NNW REEDSBURG [43.61, -90.05]

0 06/07/08 17:59 CST Hail (1.00 in)

06/07/08 18:10 CST 0 Source: Law Enforcement

Diameters of hail stones ranged from 0.88 to 1.00 inch.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SAUK COUNTY 2.0 NE ROCK [43.50, -89.95]	SPGS [43.50, -89.89], 2.0 SE ROCI	K SPGS [43.46,	-89.89], 2.0 SW	ROCK SPGS [43.46, -89.95], 2.0 NW ROCK SPG
140.00, 00.00]	06/07/08 19:00 CST		10K	Flash Flood (due to Heavy Rain)
	06/08/08 01:30 CST		0	Source: Law Enforcement
n each case, flash flooding cause oridges were damaged. Many vel Collectively, each of these 4 flash	d home and business damage as we nicles stalled. Locations in the Barab	II as crop losses oo River Valley s s damage along	. Roads were bloosustained conside with some crop lo	th, one on June 8th, and the last one on June 9th. ocked or washed out (STH 154 and CTH C), and erable damage as the river crested at all-time level osses. It was nearly impossible to break down the ta entry for Sauk County.
GREEN LAKE COUNTY DALT	TON [43.65, -89.20], 4.5 E DALTON 06/07/08 19:13 CST	[43.65, -89.11]	0	Thunderstorm Wind (EG 52 kt)
	06/07/08 19:24 CST		0	Source: Trained Spotter
owerful thunderstorm winds gust		rom Dalton to al		ar the Green Lake/Columbia County boarder.
OODGE COUNTY RANDOLPH	l [43.53, -89.00]			
	06/07/08 19:25 CST		0	Thunderstorm Wind (EG 52 kt)
	06/07/08 19:25 CST		0	Source: Law Enforcement
slow-moving surface boundar rrough June 9th. A strengthen	s knocked down several large trees. ry, nearly parallel with the mid-leve ling low-level jet and strong moistu	ure advection p	roduced several	onsin during the period of June 7th I rounds of thunderstorms during the
A slow-moving surface boundar hrough June 9th. A strengthen period in the vicinity of this bou nid-level wind flow supported to supercell development that resu	s knocked down several large trees. ry, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder	ure advection property of the section property of the	roduced several ipitable water va was sufficient v and southeast	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to vertical wind shear to allow for Wisconsin on June 7th. A weak cool
A slow-moving surface boundar hrough June 9th. A strengthen period in the vicinity of this bou mid-level wind flow supported to supercell development that resu front pushed through southern During the evening of June 7th, June 8th due to high waters. A	s knocked down several large trees. ry, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder ulted in 10 tornadoes spinning up i Wisconsin late on the 8th/early on several roads near STH 89 south of	ure advection pure moist with precestorms. There in south-central the 9th, finally of Columbus we in Milwaukee Co	roduced several ipitable water varies was sufficient varies and southeast ending the heavere washed out.	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to vertical wind shear to allow for Wisconsin on June 7th. A weak cool
A slow-moving surface boundar hrough June 9th. A strengthen period in the vicinity of this bou mid-level wind flow supported to supercell development that resu front pushed through southern During the evening of June 7th, June 8th due to high waters. A flooding, and Milwaukee Mitche	s knocked down several large trees. ry, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder ulted in 10 tornadoes spinning up i Wisconsin late on the 8th/early on several roads near STH 89 south of state-of-emergency was declared in the state-of-	ure advection promoist with precestorms. There in south-central the 9th, finally of Columbus we in Milwaukee Cost due to high was	roduced several ipitable water values sufficient values and southeast ending the heavere washed out. Dunty the evening ter levels.	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to rertical wind shear to allow for Wisconsin on June 7th. A weak cool ry rainfall. STH 16 east of Columbus closed on ng of June 7th due to widespread flash
A slow-moving surface boundar through June 9th. A strengthen period in the vicinity of this bou mid-level wind flow supported to supercell development that resu front pushed through southern During the evening of June 7th, June 8th due to high waters. A flooding, and Milwaukee Mitche	s knocked down several large trees. ry, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder alted in 10 tornadoes spinning up it wisconsin late on the 8th/early on several roads near STH 89 south of state-of-emergency was declared if I Field was close for several hours. E [43.30, -88.83], HORICON [43.45]	ure advection promoist with precestorms. There in south-central the 9th, finally of Columbus we in Milwaukee Cost due to high was	roduced several ipitable water vawas sufficient vand southeast ending the heavere washed out. Dunty the eveninater levels.	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to rertical wind shear to allow for Wisconsin on June 7th. A weak cool ry rainfall. STH 16 east of Columbus closed on ng of June 7th due to widespread flash 2], RICHWOOD [43.23, -88.77]
A slow-moving surface boundar through June 9th. A strengthen beriod in the vicinity of this bound flow supported to supercell development that resurrent pushed through southern front pushed through southern flooding, and Milwaukee Mitche DODGE COUNTY REESEVILL Heavy rains resulted in flash flood washouts. Some farm fields remains residential home losses were: 8 with minor damage, and 5 with ma	ry, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder ulted in 10 tornadoes spinning up i Wisconsin late on the 8th/early on several roads near STH 89 south of state-of-emergency was declared in II Field was close for several hours. LE [43.30, -88.83], HORICON [43.45, 06/08/08 08:15 CST 06/08/08 13:20 CST ing across much of central Dodge Colined flooded into early July. The Rocith minor damage, and 3 destroyed (the strong moisture of the strong control of the	ure advection promoist with precessorms. There in south-central the 9th, finally of Columbus we in Milwaukee Cost due to high was preceded, NEOSI with the second Crawfish total of \$1 million Crop losses we	roduced several ipitable water values sufficient value and southeast lending the heavere washed out. Dunty the eveninater levels. HO [43.32, -88.52] 1.90M 8M oths on road surfar Rivers set all-time for home losses	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to rertical wind shear to allow for Wisconsin on June 7th. A weak cool ry rainfall. STH 16 east of Columbus closed on ng of June 7th due to widespread flash 2], RICHWOOD [43.23, -88.77] Flash Flood (due to Heavy Rain)
A slow-moving surface boundar hrough June 9th. A strengthen beriod in the vicinity of this boundar-level wind flow supported to supercell development that resurent pushed through southern for During the evening of June 7th, June 8th due to high waters. A looding, and Milwaukee Mitche DODGE COUNTY REESEVILL Heavy rains resulted in flash flood washouts. Some farm fields remain esidential home losses were: 8 with minor damage, and 5 with ma	s knocked down several large trees. Ty, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder alted in 10 tornadoes spinning up i Wisconsin late on the 8th/early on several roads near STH 89 south of state-of-emergency was declared in II Field was close for several hours. LE [43.30, -88.83], HORICON [43.45, 06/08/08 08:15 CST 06/08/08 13:20 CST ing across much of central Dodge Codined flooded into early July. The Roading across much of state and 3 destroyed (the parallel of \$100 thousand) and and bridges that sustained dama.	ure advection promoist with precessorms. There in south-central the 9th, finally of Columbus we in Milwaukee Cost due to high was preceded, NEOSI with the second Crawfish total of \$1 million Crop losses we	roduced several ipitable water values sufficient value and southeast ending the heavere washed out. Dunty the eveninater levels. HO [43.32, -88.52 1.90M 8M 20ths on road surfar for home losses are estimated at 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to vertical wind shear to allow for Wisconsin on June 7th. A weak cool ry rainfall. STH 16 east of Columbus closed on ng of June 7th due to widespread flash 2], RICHWOOD [43.23, -88.77] Flash Flood (due to Heavy Rain) Source: Law Enforcement aces reached 3 feet or more and there were gravel e crest records in June, 2008. The breakdown for). The breakdown for business losses were: 3 8 million. Public sector damage was about \$184
A slow-moving surface boundary hrough June 9th. A strengthen beriod in the vicinity of this boundary hid-level wind flow supported to supercell development that resure that pushed through southern for the pushed through southern for the supercell development that resure the pushed through southern for the supercell development that resure that the supercell development that resure that the supercell development that resure the supercell development that resure the supercell development that	is knocked down several large trees. Ty, nearly parallel with the mid-lever ling low-level jet and strong moistured in the mid-lever ling low-level jet and strong moistured in 10 tornadoes spinning up it wisconsin late on the 8th/early on several roads near STH 89 south of state-of-emergency was declared in 11 Field was close for several hours IE [43.30, -88.83], HORICON [43.45, 06/08/08 08:15 CST 06/08/08 13:20 CST in across much of central Dodge Codined flooded into early July. The Roadined flooded into early July.	ure advection promoist with precessorms. There in south-central the 9th, finally of Columbus we in Milwaukee Cost due to high was preceded, NEOSI with the second Crawfish total of \$1 million Crop losses we	roduced several ipitable water values sufficient value and southeast rending the heavere washed out. Dunty the evening ater levels. HO [43.32, -88.52	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to vertical wind shear to allow for Wisconsin on June 7th. A weak cool ry rainfall. STH 16 east of Columbus closed on ng of June 7th due to widespread flash 2], RICHWOOD [43.23, -88.77] Flash Flood (due to Heavy Rain) Source: Law Enforcement aces reached 3 feet or more and there were gravel e crest records in June, 2008. The breakdown for). The breakdown for business losses were: 3 8 million. Public sector damage was about \$184 Thunderstorm Wind (EG 50 kt)
A slow-moving surface boundar hrough June 9th. A strengthen beriod in the vicinity of this boundar-level wind flow supported to supercell development that resurent pushed through southern ouring the evening of June 7th, June 8th due to high waters. A looding, and Milwaukee Mitche DODGE COUNTY REESEVILL Heavy rains resulted in flash flood washouts. Some farm fields remain esidential home losses were: 8 with minor damage, and 5 with mathousand. There were a couple residential floor of the surface of the surfa	s knocked down several large trees. Ty, nearly parallel with the mid-leveling low-level jet and strong moistundary. The atmosphere was very raining of flood-producing thunder alted in 10 tornadoes spinning up i Wisconsin late on the 8th/early on several roads near STH 89 south of state-of-emergency was declared in II Field was close for several hours. LE [43.30, -88.83], HORICON [43.45, 06/08/08 08:15 CST 06/08/08 13:20 CST ing across much of central Dodge Codined flooded into early July. The Roading across much of state and 3 destroyed (the parallel of \$100 thousand) and and bridges that sustained dama.	ure advection promoist with precessorms. There in south-central the 9th, finally of Columbus we in Milwaukee Cost due to high was preceded, NEOSI with the second Crawfish total of \$1 million Crop losses we	roduced several ipitable water values sufficient value and southeast ending the heavere washed out. Dunty the eveninater levels. HO [43.32, -88.52 1.90M 8M 20ths on road surfar for home losses are estimated at 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	onsin during the period of June 7th I rounds of thunderstorms during the alues around 2 inches. Low to vertical wind shear to allow for Wisconsin on June 7th. A weak cool ry rainfall. STH 16 east of Columbus closed on ng of June 7th due to widespread flash 2], RICHWOOD [43.23, -88.77] Flash Flood (due to Heavy Rain) Source: Law Enforcement aces reached 3 feet or more and there were gravel e crest records in June, 2008. The breakdown for). The breakdown for business losses were: 3 8 million. Public sector damage was about \$184

FOND DU LAC COUNTY --- RIPON [43.83, -88.83], OAKFIELD [43.68, -88.55], WAUPUN [43.63, -88.73], 5.0 S FAIRWATER [43.68, -88.85]

Heavy rains resulted in flash flooding across much of western Fond du Lac County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 4000 minimally affected, 2100 with minor damage, 125 with major damage, and 15 destroyed (total of \$3.87 million for home losses). The breakdown for business losses were: 35 with minor damage (total of \$242 thousand). Crop losses were estimated at \$9 million. Public sector damage was about \$772 thousand. There were several roads and bridges that sustained damage.

ROCK COUNTY --- ORFORDVILLE [42.63, -89.25], 4.0 NE BELOIT [42.56, -88.97]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/08/08 08:30 CST		25K	Thunderstorm Wind (EG 65 kt)
	06/08/08 08:45 CST		0	Source: Law Enforcement
Powerful thunderstorm winds kno	ocked down many large trees and som	e power-lines.		
JEFFERSON COUNTY 7.0 S	SW LAKE MILLS [42.99, -88.95], LAP	KE MILLS [43.08	3, -88.90]	
	06/08/08 08:56 CST		25K	Thunderstorm Wind (EG 50 kt)
	06/08/08 09:15 CST		0	Source: Law Enforcement
owerful thunderstorms winds kr	nocked down large trees and power-lin	es.		
WALWORTH COUNTY RICH	IMOND [42.72, -88.73]			
	06/08/08 09:00 CST		0	Thunderstorm Wind (EG 56 kt)
	06/08/08 09:00 CST		0	Source: Law Enforcement
WASHINGTON COUNTY WA	AYNE [43.52, -88.32], NEWBURG [43. 06/08/08 09:15 CST	43, -88.05], GEI	RMANTOWN [43	3.23, -88.10], HARTFORD [43.32, -88.38] Flash Flood (due to Heavy Rain)
WASHINGTON COUNTY WA	- · · · - · · - · · · - · · · · · · · ·	43, -88.05], GEI	-	
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County uld remain flooded into early July. The major damage (total of about \$2.4 milli	. Water depths breakdown in re on). Business k	0 0 on road surfaces esidential home to osses were: 45 w	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel passes were: 560 affectd with minimal damage, 60
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with about \$1.125 million). Crops loss sustained damage.	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County uld remain flooded into early July. The major damage (total of about \$2.4 milli ses were estimated at 2 million. Public	. Water depths breakdown in re on). Business k	0 0 on road surfaces esidential home to osses were: 45 w	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel bases were: 560 affectd with minimal damage, 60 with minor damage, and 5 with major damage (total or
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with about \$1.125 million). Crops loss sustained damage.	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County uld remain flooded into early July. The major damage (total of about \$2.4 milli ses were estimated at 2 million. Public	. Water depths breakdown in re on). Business k	0 0 on road surfaces esidential home to osses were: 45 w	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel bases were: 560 affectd with minimal damage, 60 with minor damage, and 5 with major damage (total of
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with about \$1.125 million). Crops loss sustained damage.	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County uld remain flooded into early July. The major damage (total of about \$2.4 milli ses were estimated at 2 million. Public	. Water depths breakdown in re on). Business k	0 0 on road surfaces esidential home k osses were: 45 w was about \$3.5	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel bases were: 560 affectd with minimal damage, 60 with minor damage, and 5 with major damage (total of million. There were several roads and bridges that
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with about \$1.125 million). Crops lose	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County uld remain flooded into early July. The major damage (total of about \$2.4 milli ses were estimated at 2 million. Public W DOUSMAN [42.98, -88.53] 06/08/08 09:15 CST 06/08/08 09:15 CST	. Water depths breakdown in re on). Business k	0 0 on road surfaces esidential home k osses were: 45 w was about \$3.5	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel osses were: 560 affectd with minimal damage, 60 with minor damage, and 5 with major damage (total of million. There were several roads and bridges that Thunderstorm Wind (EG 50 kt)
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with about \$1.125 million). Crops loss sustained damage. WAUKESHA COUNTY 4.0 St	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County ald remain flooded into early July. The major damage (total of about \$2.4 millionses were estimated at 2 million. Public W DOUSMAN [42.98, -88.53] 06/08/08 09:15 CST 06/08/08 09:15 CST nocked down a few large trees.	. Water depths breakdown in re on). Business k e sector damage	0 0 on road surfaces esidential home losses were: 45 w was about \$3.5 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel osses were: 560 affectd with minimal damage, 60 with minor damage, and 5 with major damage (total of million. There were several roads and bridges that Thunderstorm Wind (EG 50 kt) Source: NWS Employee
Heavy rains resulted in flash floo washouts. Some farm fields wou with minor damage, and 12 with about \$1.125 million). Crops loss sustained damage. WAUKESHA COUNTY 4.0 St	06/08/08 09:15 CST 06/08/08 14:30 CST ding over much of Washington County uld remain flooded into early July. The major damage (total of about \$2.4 milli ses were estimated at 2 million. Public W DOUSMAN [42.98, -88.53] 06/08/08 09:15 CST 06/08/08 09:15 CST nocked down a few large trees.	. Water depths breakdown in re on). Business k e sector damage	0 0 on road surfaces esidential home k osses were: 45 w was about \$3.5 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement reached 3 feet or more and there were gravel bases were: 560 affectd with minimal damage, 60 with minor damage, and 5 with major damage (total o million. There were several roads and bridges that Thunderstorm Wind (EG 50 kt) Source: NWS Employee

Heavy rains resulted in flash flooding across much of Jefferson County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. The rain on June 12th ultimately lead to record-setting crests on the Rock and Crawfish Rivers, and many farm fields remained flooded into early July. The cities of Watertown, Jefferson, and Ft. Atkinson were hard hit by high river levels. The breakdown on residential home damage losses were: 100 with minor damage, 400 with major damage, and 10 destroyed (total of about \$36 million). Business losses totaled abouit \$21.4 million. Crops losses were estimated at \$35 million. Public sector damage was about \$44.811 million. There were several roads and bridges that sustained damage.

WAUKESHA COUNTY --- 2.0 SE NORTH PRAIRIE [42.91, -88.37], 2.0 SW NORTH PRAIRIE [42.91, -88.43], 2.0 NW NORTH PRAIRIE [42.95, -88.43], 2.0 N NORTH PRAIRIE [42.95, -88.37]

06/08/08 09:30 CST 62.99M Flash Flood (due to Heavy Rain)
06/08/08 14:30 CST 1M Source: Law Enforcement

Heavy rains resulted in flash flooding across much of Waukesha County. Water reached depths of 3 feet or more and several cars stalled. This was one of 4 flash floods in Waukesha County that occurred on Junen 7th and 8th. Collectively, each of these 4 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood event. Therefore, the collective breakdown for all of Waukesha County is provided in this flash flood event.

The breakdown for residential home losses were: 1433 with minor damage, 188 with major damage, and 1 destroyed (total of \$54.632 million for home losses). Business losses totaled \$5.462 million. Crop losses were estimated at \$1 million. Public sector damage was about \$2.9 million. There were several roads and bridges that sustained damage.

SHEBOYGAN COUNTY --- 5.0 NW PLYMOUTH [43.80, -88.05], KOHLER [43.73, -87.78], RANDOM LAKE [43.55, -87.97], BEECHWOOD [43.60, -88.12]

 06/08/08 09:45 CST
 0.15M
 Flash Flood (due to Heavy Rain)

 06/08/08 14:30 CST
 0.20M
 Source: Law Enforcement

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

Heavy rains resulted in flash flooding around Plymouth and south to the county line. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 20 minimally affected, and 20 with minor damage (total of \$50 thousand for home losses). There were no business losses. Crop losses were estimated at \$200 thousand. Public sector damage was about \$100 thousand. A couple roads and bridges sustained damage.

KENOSHA COUNTY --- SILVER LAKE [42.55, -88.17], DOWNTOWN KENOSHA [42.58, -87.83]

06/08/08 09:50 CST 25K Thunderstorm Wind (EG 56 kt) 06/08/08 10:20 CST 0 Source: Law Enforcement

Powerful thunderstorms winds knocked down large trees and power-lines.

KENOSHA COUNTY --- TWIN LAKES [42.53, -88.25], NEW MUNSTER [42.58, -88.23], SOMERS [42.65, -87.90], PLEASANT PRAIRIE [42.55, -87.93]

06/08/08 10:00 CST 1.97M Flash Flood (due to Heavy Rain) 06/08/08 13:00 CST 2M Source: Law Enforcement

Heavy rains resulted in flash flooding across much of Kenosha County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 37 minimally affected, 47 with minor damage, 33 with major damage, and 3 destroyed (total of \$300 thousand for home losses). There were no business losses. Crop losses were estimated at 2 million. Public sector damage was about \$673 thousand. There were several roads and bridges that sustained damage.

WALWORTH COUNTY --- WHITEWATER [42.83, -88.73], RICHMOND [42.72, -88.73], LAKE GENEVA [42.60, -88.43], LA GRANGE [42.80, -88.60]

Heavy rains resulted in flash flooding across a good part of Walworth County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. State Highway 59 was closed in Whitewater. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 10 with minor damage (total of about \$50 thousand in damage). There were no business losses. Crop losses were estimated at \$1 million. Public sector damage was about \$100 thousand.

MILWAUKEE COUNTY --- 2.0 NW GREENFIELD [42.97, -88.03]

Powerful thunderstorms winds knocked down large trees.

MILWAUKEE COUNTY --- BROWN DEER [43.17, -87.97], FOX PT [43.17, -87.88], SOUTH MILWAUKEE [42.92, -87.85], FRANKLIN [42.87, -88.08]

06/08/08 10:30 CST 77.97M Flash Flood (due to Heavy Rain) 06/08/08 14:45 CST 15.50K Source: Law Enforcement

Heavy rains resulted in flash flooding across much of Milwaukee County. Water depths on some roads reached 3 to 4 feet and many cars stalled. Water entered many homes and businesses. Two other flash flood event occurred in Milwaukee County on June 7th. Collectively, these 3 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood event. Therefore, the collective breakdown for the 3 flash flood events is provided in the June 8th StormData entry for Milwaukee County.

The collective breakdown for residential home losses were: 3957 minimally affected, 2583 with minor damage, and 1135 with major damage (total of \$32/301 million for home losses). The total business losses were \$5.855 million. Crop losses were \$15.5 thousand. Public sector damage was about \$40.814 million. Several roads and bridges that sustained damage. On June 7th, 4.93 inches of rain fell at Milwaukee Mitchell Field, breaking the old record rainfall for the date which was 2.44 inches (June 7, 1916). On June 8th, 2.25 inches of rain broke the old record rainfall for the date which was 1.24 inches (June 8, 1974). Combined, these two days of rainfall broke the 48-hour all-time rainfall record at Milwaukee. The previous record was 6.84 inches, which was recorded on August 5-6, 1986. On June 7-8, 2008, Milwaukee observed 7.18 inches of rain.

RACINE COUNTY 4.0 SW DOWNTOWN RACINE [42.68, -87.	86]
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 06/08/08 10:50 CST
 0
 Thunderstorm Wind (EG 56 kt)

 06/08/08 10:50 CST
 0
 Source: Amateur Radio

Powerful thunderstorms winds knocked down large trees.

KENOSHA COUNTY --- 2.0 N SOMERS [42.68, -87.90]

06/08/08 10:55 CST 0 Thunderstorm Wind (EG 56 kt) 06/08/08 10:55 CST 0 Source: Trained Spotter

Powerful thunderstorms winds knocked down large trees.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SAUK COUNTY LA VAL		8, -89.78], SAUK		9.73], LONE ROCK AIRPORT [43.21, -90.19]
	06/08/08 11:00 CST 06/08/08 21:00 CST		0 10K	Flash Flood (due to Heavy Rain) Source: Law Enforcement
In each case, flash flooding obridges were damaged. Mai Collectively, each of these 4	caused home and business damage as we ny vehicles stalled. Locations in the Barab	ell as crop losses ooo River Valley ss damage along	 Roads were b sustained consid with some crop 	7th, one on June 8th, and the last one on June 9th. locked or washed out (STH 154 and CTH C), and derable damage as the river crested at all-time levels losses. It was nearly impossible to break down the lata entry for Sauk County.
COLUMBIA COUNTY 5.0	9 SW OKEE [43.30, -89.65], PORTAGE [4 06/08/08 12:00 CST	43.55, -89.45], P	OYNETTE [43.4 15.66M	0, -89.40], LODI [43.32, -89.52] Flash Flood (due to Heavy Rain)
	06/08/08 21:00 CST		40M	Source: Law Enforcement
	•			early July. It was nearly impossible to break down n this June 8th flash flood StormData entry for
million for home losses). To		Crop losses we	•	26 with major damage, and 5 destroyed (total of \$10 about \$40 million. Public sector damage was about
DANE COUNTY ALBION	[42.88, -89.07], UTICA [42.97, -89.12], F 06/08/08 12:00 CST	ROCKDALE [42.	97, -89.03], 3.0 \$	SE ALBION [42.85, -89.03] Flash Flood (due to Heavy Rain)
	06/08/08 12:00 CST		10K	Source: Law Enforcement
County on 3 different days. nomes, businesses, and cro	The first one occurred on June 7th, the ne	ext two on June 8 break down the	th, and the last t	d. This was the 2nd of 6 flash floods in Dane hree on June 12th. In all six cases, damage to h flood event. Therefore, the collective breakdown
GREEN COUNTY BROW	NTOWN [42.58, -89.82], NEW GLARUS 06/08/08 12:30 CST	[42.82, -89.63],	DAYTON [42.82 1.32M	, -89.50], 5.0 SSE BRODHEAD [42.55, -89.33] Flash Flood (due to Heavy Rain)

06/08/08 14:00 CST 20M Source: Law Enforcement

Heavy rains resulted in flash flooding across much of Green County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 109 with minor damage, 12 with major damage, and 1 destroyed (total of \$750 thousand for home losses). There were no business losses. Farm building losses were: 1 with minor damage, 2 with major damage, and 4 destroyed (for a total of \$195 thousand in farm building losses). Crop losses were estimated at \$20 million. Public sector damage was about \$373.3 thousand. There were several roads and bridges that sustained damage.

	06/08/08 17:35 CST	0	Thunderstorm Wind (EG 56 kt)	
	06/08/08 17:35 CST	0	Source: Law Enforcement	
Powerful thunderstorms winds	knocked down large trees.			
	knocked down large trees. NW FT ATKINSON [43.01, -88.96]			
		0	Thunderstorm Wind (EG 50 kt)	

DODGE COUNTY --- ALDERLEY [43.22, -88.45], ASHIPPUN [43.22, -88.52], HUSTISFORD [43.35, -88.60], IRON RIDGE [43.40, -88.53]

06/08/08 18:00 CST 0.46M Flash Flood (due to Heavy Rain) 06/08/08 23:00 CST 8M Source: Amateur Radio

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Date/Time

Location

Deaths &

Property &

Event Type and Details

	In	juries Crop Dm	g
gravel washouts. Some farm fields remained thousand for home losses). The breakdown	I flooded into early July. The brofor business losses was: 1 with	eakdown for residential minor damage (total of	n road surfaces reached 3 feet or more and there were home losses was: 8 with minor damage (total of \$200 \$78 thousand). Crop losses were estimated at 8
million. Public sector damage was about \$18	34 thousand. There were severa	al roads and bridges tha	at sustained damage.
DANE COUNTY MIDDLETON [43.10, -89	_		ON [42.93, -89.38], VERONA [42.98, -89.53]
	06/08/08 18:30 CST	0	Flash Flood (due to Heavy Rain)
	06/08/08 23:00 CST	10K	Source: Law Enforcement
County on 3 different days. The first one occ homes, businesses, and crops was noted. It is provided in the last June 12th flash flood S	urred on June 7th, the next two was nearly impossible to break tormData entry for Dane County	on June 8th, and the la down the damages by . On June 7th, 2.23 inc	alled. This was the 3rd of 6 flash floods in Dane ast three on June 12th. In all six cases, damage to flash flood event. Therefore, the collective breakdown ches of rain broke the old record rainfall for the date I for the date which was 1.40 inches (June 8, 1874).
LAFAYETTE COUNTY 3.5 W ARGYLE [4	1 2.70, -89.94]		
	06/08/08 18:35 CST	0	Thunderstorm Wind (EG 50 kt)
	06/08/08 18:35 CST	0	Source: Law Enforcement
Powerful thunderstorms winds knocked dowr	large trees.		
IOWA COUNTY 5.0 NNW BLANCHARD\	/ILLE [42.89, -89.911		
	06/08/08 18:45 CST	0	Thunderstorm Wind (EG 50 kt)
	06/08/08 18:45 CST	0	Source: Law Enforcement
Powerful thunderstorms winds knocked dowr	large trees.		
LAFAYETTE COUNTY 4.0 W GRATIOT [42.58, -90.10]		
•	06/08/08 18:45 CST	0	Thunderstorm Wind (EG 50 kt)
	06/08/08 18:45 CST	0	Source: Trained Spotter
Powerful thunderstorms winds knocked dowr GREEN COUNTY 7.0 NNE MONROE [42		0	Thunderstorm Wind (EG 50 kt)
	00/00/00 19.00 031	U	Source: Law Enforcement
	06/08/08 19:00 CST	0	
	06/08/08 19:00 CST	0	2
Powerful thunderstorms winds knocked dowr		0	
	n large trees.	0	
	n large trees.	0 10K	Lightning
	n large trees.	•	
DANE COUNTY VERONA [42.98, -89.53]	06/08/08 19:10 CST 06/08/08 19:10 CST	10K 0	Lightning Source: Newspaper
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam	n large trees.	10K 0	Lightning Source: Newspaper
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam	n large trees.	10K 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt)
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s	10K 0 system, appliances, and	Lightning Source: Newspaper d televisions.
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.6	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST	10K 0 system, appliances, and	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt)
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0]	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0]	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST n large trees.	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0]	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0] Powerful thunderstorms winds knocked down ROCK COUNTY BELOIT [42.52, -89.03]	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST n large trees.	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
Powerful thunderstorms winds knocked down DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0] Powerful thunderstorms winds knocked down ROCK COUNTY BELOIT [42.52, -89.03] Powerful thunderstorms winds knocked down WALWORTH COUNTY SHARON [42.50,	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST n large trees.	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0] Powerful thunderstorms winds knocked down ROCK COUNTY BELOIT [42.52, -89.03] Powerful thunderstorms winds knocked down	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST n large trees.	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
DANE COUNTY VERONA [42.98, -89.53] Lightning struck a home, and the current dam DANE COUNTY COTTAGE GROVE [43.0] Powerful thunderstorms winds knocked down ROCK COUNTY BELOIT [42.52, -89.03] Powerful thunderstorms winds knocked down	06/08/08 19:10 CST 06/08/08 19:10 CST 06/08/08 19:10 CST naged the residents's electrical s 08, -89.20] 06/08/08 19:25 CST 06/08/08 19:25 CST n large trees. 06/08/08 19:35 CST 06/08/08 19:35 CST n large trees and power-lines.	10K 0 system, appliances, and 0 0	Lightning Source: Newspaper d televisions. Thunderstorm Wind (EG 50 kt) Source: Trained Spotter Thunderstorm Wind (EG 56 kt) Source: Law Enforcement

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Location Date/Time Deaths & Property & Event Type and Details

Injuries Crop Dmg

RACINE COUNTY --- WATERFORD [42.77, -88.22], CALEDONIA [42.80, -87.93], DOWNTOWN RACINE [42.72, -87.80], BURLINGTON [42.67, -88.27]

06/08/08 20:15 CST 2.15M Flash Flood (due to Heavy Rain)

06/09/08 01:30 CST 1.50M Source: Amateur Radio

Heavy rains resulted in flash flooding across much of Racine County, especially in the city of Racine. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 10 minimally affected, 30 with minor damage, and 15 with major damage (total of \$400 thousand for home losses). There were no business losses. Crop losses were estimated at \$1.5 million. Public sector damage was about \$1.748 million. There were several roads and bridges that sustained damage.

A slow-moving surface boundary, nearly parallel with the mid-level flow affected southern Wisconsin during the period of June 7th through June 9th. A strengthening low-level jet and strong moisture advection produced several rounds of thunderstorms during the period in the vicinity of this boundary. The atmosphere was very moist with precipitable water values around 2 inches. Low to mid-level wind flow supported training of flood-producing thunderstorms. A weak cool front pushed through southern Wisconsin late on the 8th/early on the 9th, finally ending the heavy rainfall.

The heavy rain axis for June 7-9th ran from Sauk County southeast to Milwaukee County, where generally 6 to 9 inches fell on a ground that was totally saturated due to record-setting winter snowfalls and a wet April, 2008. Several locations topped 10 inches, and Watertown (Jefferson Co.) came in with 13.5 inches, 11.35 inches was measured in Oak Creek (Milwaukee Co.), and Elm Grove in Waukesha County picked up 10.8 inches.

SAUK COUNTY --- 1.0 NE LAKE DELTON [43.59, -89.77], 1.0 SE LAKE DELTON [43.57, -89.77], 1.0 SW LAKE DELTON [43.57, -89.79], 1.0 NW LAKE DELTON [43.59, -89.79]

06/09/08 08:00 CST 22.40M Flash Flood (due to Dam / Levee Break)

06/09/08 14:00 CST 15M Source: Law Enforcement

Sauk County experienced 4 flash flood events over a 3-day period. Two of the events started on June 7th, one on June 8th, and the last one on June 9th. In each case, flash flooding caused home and business damage as well as crop losses. Roads were blocked or washed out (STH 154 and CTH C), and bridges were damaged. Many vehicles stalled. Locations in the Baraboo River Valley sustained considerable damage as the river crested at all-time levels. Collectively, each of these 4 flash floods resulted in home and business damage along with some crop losses. It was nearly impossible to break down the damages by flash flood event. Therefore, the collective breakdown is provided in the June 9th StormData entry for Sauk County.

On June 9th, the levee holding back Lake Delton eroded over a 5 hour periiod and eventually broke (the actual dam held), allowing Lake Delton to empty into the Wisconsin River. A 300-foot section of CTH near the breach was washed away. At least 4 homes were washed away, and damage was inflicted on boats and piers. There were no injuries or fatalities.

The breakdown for residential home losses for the 3-day period were: over 800 minimally affected, 45 with major damage, and 31 destroyed (total of \$19.2 million for home losses). Business losses are estimated to be about \$1 million. Crop losses were estimated at \$15 million. Public sector damage was about \$2.25 million. Several roads and bridges sustained damage.

A slow-moving surface boundary, nearly parallel with the mid-level flow affected southern Wisconsin during the period of June 7th through June 9th. A strengthening low-level jet and strong moisture advection produced several rounds of thunderstorms during the period in the vicinity of this boundary. The atmosphere was very moist with precipitable water values around 2 inches. Low to mid-level wind flow supported training of flood-producing thunderstorms. There was sufficient vertical wind shear to allow for supercell development that resulted in 10 tornadoes spinning up in south-central and southeast Wisconsin on June 7th. A weak cool front pushed through southern Wisconsin late on the 8th/early on the 9th, finally ending the heavy rainfall.

The heavy rain axis for June 7-9th ran from Sauk County southeast to Milwaukee County, where generally 6 to 9 inches fell on a ground that was totally saturated due to record-setting winter snowfalls and a wet April, 2008. Several locations topped 10 inches, and Watertown (Jefferson Co.) came in with 13.5 inches, 11.35 inches was measured in Oak Creek (Milwaukee Co.), and Elm Grove in Waukesha County picked up 10.8 inches.

The Baraboo River crested at all-time record-high levels at the following gauge sites: La Valle (23.23' on 6/10), Rock Springs (28.73' on 6/11), West Baraboo (27.48' on 6/12), and Baraboo (27.48' on 6/13). Elsewhere, new all-time crest levels were establised at Franklin on the Root River (11.0' on 6/8), near Raymond on the Root Canal River (12.12' on 6/9), and at Racine on the Racine River (11.29' on 6/9).

ROCK COUNTY --- 0.5 S DOWNTOWN JANESVILLE [42.67, -89.02]

06/12/08 12:15 CST 25K Thunderstorm Wind (EG 56 kt) 06/12/08 12:15 CST 0 Source: Trained Spotter

Powerful thunderstorms winds knocked down large trees and power-lines.

WALWORTH COUNTY --- 6.0 NW DELAVAN [42.69, -88.71]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/12/08 12:24 CST		0	Thunderstorm Wind (MG 54 kt)
	06/12/08 12:24 CST		0	Source: Amateur Radio
owerful thunderstorms winds knocked	down large trees.			
ALWORTH COUNTY ELKHORN	[42.67, -88.55]			
	06/12/08 12:55 CST		30K	Thunderstorm Wind (EG 50 kt)
	06/12/08 13:00 CST		0	Source: Law Enforcement
owerful thunderstorms winds knocked	down large trees and power-lin	es.		
VALWORTH COUNTY DELAVAN		12.80, -88.60], E	AST TROY [42.7	8, -88.40], ELKHORN [42.67, -88.55]
	06/12/08 13:00 CST		0.53M	Flash Flood (due to Heavy Rain)
	06/12/08 15:30 CST		4.25M	Source: Trained Spotter
ere were gravel washouts. Soem roa	ds were closed. Some farm fiel 83 thousand for home losses).	ds remained floo There were no l	oded into early Ju ousiness losses.	is on road surfaces reached 3 feet or more and sily. The breakdown for residential home losses Crop losses were estimated at \$4.254 million.
VALWORTH COUNTY 3.0 NE EAS	T TROY [42.81, -88.36], 4.0 NE	EAST TROY [4	12.82, -88.34]	
	06/12/08 13:10 CST		0.15M	Thunderstorm Wind (EG 78 kt)
	06/12/08 13:10 CST		0	Source: Law Enforcement
OWA COUNTY REWEY [42.85, -90	0.40] 06/12/08 13:40 CST		0	Hail (0.88 in)
	06/12/08 13:40 CST		0	Source: Law Enforcement
	N 142 06 00 271			
REEN COUNTY 7 0 ENE DAYTON				
REEN COUNTY 7.0 ENE DAYTOR	06/12/08 14:20 CST		0	Hail (0.88 in)
GREEN COUNTY 7.0 ENE DAYTO			0 0	Hail (0.88 in) Source: Law Enforcement
	06/12/08 14:20 CST 06/12/08 14:20 CST	7, -90.02], 5.0 S	0	Source: Law Enforcement
	06/12/08 14:20 CST 06/12/08 14:20 CST		0 SE ARENA [43.1	•
	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17		0 SE ARENA [43.1	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26]
OWA COUNTY 3.0 W COBB [42.97] Heavy rains resulted in flash flooding frowashouts. At least one hundred homes total of \$1.5 million for all home proper damage was about \$1.325 million. The	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least som ty losses). No business losses are were several roads and bridge	Vater depths on in the flooding. Nint were reported. Oges that sustaine	0 SE ARENA [43.1 2.83K 0.50M road surfaces rea y-five homes had Crops losses wer d damage.	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager ached 3 feet or more and there were gravel I minor damage, and 5 homes were destroyed e estimated at \$500 thousand. Public sector
Heavy rains resulted in flash flooding frowashouts. At least one hundred homes total of \$1.5 million for all home proper damage was about \$1.325 million. The	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least son ty losses). No business losses are were several roads and bridgen RLINGTON [42.73, -90.19], 3.0.0 SE DARLINGTON [42.65, -9	Vater depths on the flooding. Ninth were reported. Oges that sustaine	0 SE ARENA [43.1 2.83K 0.50M Toodd surfaces reary-five homes had Crops losses werd damage.	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager ached 3 feet or more and there were gravel Il minor damage, and 5 homes were destroyed the estimated at \$500 thousand. Public sector
DWA COUNTY 3.0 W COBB [42.97] leavy rains resulted in flash flooding from the country as a second of \$1.5 million for all home proper amage was about \$1.325 million. The AFAYETTE COUNTY 5.0 NW DAF	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least som ty losses). No business losses are were several roads and bridge RLINGTON [42.73, -90.19], 3.0 0 SE DARLINGTON [42.65, -9 06/12/08 14:30 CST	Vater depths on the flooding. Ninth were reported. Oges that sustaine	0 SE ARENA [43.1 2.83K 0.50M road surfaces rea y-five homes had Crops losses werd d damage. FONE LAKE STA 0.46M	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager ached 3 feet or more and there were gravel Il minor damage, and 5 homes were destroyed the estimated at \$500 thousand. Public sector ATE PARK [42.80, -90.01], 3.0 SE YELLOWSTON Flash Flood (due to Heavy Rain)
Heavy rains resulted in flash flooding frowashouts. At least one hundred homes total of \$1.5 million for all home proper lamage was about \$1.325 million. The	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least son ty losses). No business losses are were several roads and bridgen RLINGTON [42.73, -90.19], 3.0.0 SE DARLINGTON [42.65, -9	Vater depths on the flooding. Ninth were reported. Oges that sustaine	0 SE ARENA [43.1 2.83K 0.50M Toodd surfaces reary-five homes had Crops losses werd damage.	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager ached 3 feet or more and there were gravel Il minor damage, and 5 homes were destroyed the estimated at \$500 thousand. Public sector
Heavy rains resulted in flash flooding from the vashouts. At least one hundred homes total of \$1.5 million for all home proper damage was about \$1.325 million. The LAFAYETTE COUNTY 5.0 NW DAFLAKE STATE PARK [42.74, -89.93], 3 Heavy rains resulted in flash flooding from the rewere gravel washouts. Home darks.	06/12/08 14:20 CST 06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least son ty losses). No business losses are were several roads and bridge RLINGTON [42.73, -90.19], 3.0 0 SE DARLINGTON [42.65, -9 06/12/08 14:30 CST 06/12/08 18:30 CST	Vater depths on the flooding. Nint were reported. (ges that sustaine NW YELLOWS 0.08]	DEFINATION OF THE PARK OF THE	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager Iched 3 feet or more and there were gravel I minor damage, and 5 homes were destroyed the estimated at \$500 thousand. Public sector ITE PARK [42.80, -90.01], 3.0 SE YELLOWSTON Flash Flood (due to Heavy Rain) Source: Emergency Manager The epths on road surfaces reached 3 feet or more and out \$100 thousand. Crop losses totaled about \$300 thousand.
Heavy rains resulted in flash flooding frowashouts. At least one hundred homes total of \$1.5 million for all home proper damage was about \$1.325 million. The LAFAYETTE COUNTY 5.0 NW DAFLAKE STATE PARK [42.74, -89.93], 3	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least som ty losses). No business losses are were several roads and bridge RLINGTON [42.73, -90.19], 3.0 0 SE DARLINGTON [42.65, -9 06/12/08 14:30 CST 06/12/08 18:30 CST om the Darlington area to Yellow mage totaled about \$200 thoused dabout \$162,160. There were	Vater depths on the flooding. Nint were reported. (ges that sustaine NW YELLOWS 0.08]	DEFINATION OF THE PARK OF THE	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager Iched 3 feet or more and there were gravel I minor damage, and 5 homes were destroyed the estimated at \$500 thousand. Public sector ITE PARK [42.80, -90.01], 3.0 SE YELLOWSTON Flash Flood (due to Heavy Rain) Source: Emergency Manager The epths on road surfaces reached 3 feet or more and out \$100 thousand. Crop losses totaled about \$300 thousand.
Heavy rains resulted in flash flooding from the vashouts. At least one hundred homes total of \$1.5 million for all home proper damage was about \$1.325 million. The LAFAYETTE COUNTY 5.0 NW DAFLAKE STATE PARK [42.74, -89.93], 3 Heavy rains resulted in flash flooding from the were gravel washouts. Home dark housand. Public sector damage totaled	06/12/08 14:20 CST 06/12/08 14:20 CST 7, -90.39], 5.0 W ARENA [43.17 06/12/08 14:30 CST 06/12/08 18:00 CST om the Cobb to Arena area. We were affected with at least som ty losses). No business losses are were several roads and bridge RLINGTON [42.73, -90.19], 3.0 0 SE DARLINGTON [42.65, -9 06/12/08 14:30 CST 06/12/08 18:30 CST om the Darlington area to Yellow mage totaled about \$200 thoused dabout \$162,160. There were	Vater depths on the flooding. Nint were reported. (ges that sustaine NW YELLOWS 0.08]	DEFINATION OF THE PARK OF THE	Source: Law Enforcement 0, -89.88], 5.0 SE COBB [42.92, -90.26] Flash Flood (due to Heavy Rain) Source: Emergency Manager Iched 3 feet or more and there were gravel I minor damage, and 5 homes were destroyed the estimated at \$500 thousand. Public sector ITE PARK [42.80, -90.01], 3.0 SE YELLOWSTON Flash Flood (due to Heavy Rain) Source: Emergency Manager The epths on road surfaces reached 3 feet or more and out \$100 thousand. Crop losses totaled about \$300 thousand.

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SAUK COUNTY --- 5.0 SE BARABOO [43.42, -89.66], 8.0 E DEVILS LAKE STATE PARK [43.43, -89.57], 8.0 ESE DEVILS LAKE STATE PARK [43.39,

-89.58], 4.0 SE DEVILS LAKE STATE PARK [43.39, -89.67]

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/12/08 15:00 CST		0	Flash Flood (due to Heavy Rain)
	06/12/08 15:00 CST		0	Source: COOP Observer
Measured 2.5 inches of rain over 2 h	nours 10 miles west of Poynette.			
COLUMBIA COUNTY PARDEE\				
	06/12/08 15:14 CST		0	Thunderstorm Wind (MG 56 kt)
	06/12/08 15:14 CST		0	Source: Mesonet
Powerful thunderstorm winds gusts,	measured at 56 knots (65 mph) oc	curred at the DN	IR RAWS weathe	er observation site.
DODGE COUNTY 0.5 N BEAVE		EAVER DAM [4		
	06/12/08 15:19 CST		0	Hail (1.75 in)
	06/12/08 15:22 CST		U	Source: Law Enforcement
Hail ranging from 0.75 to 1.75 inchesconsidering the size of the hail stone		th of Beaver Dar	m. There were no	o damage reports, although there could have bee
FOND DU LAC COUNTY RIPON			0	Hail (0.75 in)
	06/12/08 15:25 CST 06/12/08 15:25 CST		0	Hail (0.75 in) Source: Public
	00/12/00 13.23 031		U	Cource. I upilo
FOND DU LAC COUNTY RIPON	[43.83, -88.83]			
	06/12/08 15:25 CST		0	Thunderstorm Wind (EG 56 kt)
	06/12/08 15:25 CST		0	Source: Law Enforcement
Powerful thunderstorms winds knock	ked down a few large trees.			
FOND DU LAC COUNTY RIPON		U LAC [43.82, -		3.68, -88.78], FAIRWATER [43.75, -88.85]
	06/12/08 15:30 CST		1.35K	Flash Flood (due to Heavy Rain)
	06/12/08 19:00 CST		17M	Source: Public
	vers popped in Ripon. Some farm f	ields remained fl lamage, and 5 d	looded into early estroyed (total of	ad surfaces reached 3 feet or more and there July. The breakdown for residential home losses \$1 million for home losses). The breakdown for
were: 1000 minimally affected, 500 v business losses were: 15 with minor		Crop losses were	e estimated at 17	million. Public sector damage was about \$1.3
were: 1000 minimally affected, 500 v business losses were: 15 with minor million. There were several roads a	nd bridges that sustained damage. _AKE GENEVA [42.62, -88.46]	Crop losses were		
were: 1000 minimally affected, 500 v business losses were: 15 with minor million. There were several roads a	nd bridges that sustained damage. LAKE GENEVA [42.62, -88.46] 06/12/08 15:30 CST	Crop losses were	0 0	Hail (1.00 in)
	nd bridges that sustained damage. _AKE GENEVA [42.62, -88.46]	Crop losses were	0	
were: 1000 minimally affected, 500 vibusiness losses were: 15 with minor million. There were several roads at walworth COUNTY 2.0 NW I	AKE GENEVA [42.62, -88.46] 06/12/08 15:30 CST 06/12/08 15:30 CST		0	Hail (1.00 in)
were: 1000 minimally affected, 500 vbusiness losses were: 15 with minor million. There were several roads as wallworth County 2.0 NW I	AKE GENEVA [42.62, -88.46] 06/12/08 15:30 CST 06/12/08 15:30 CST		0	Hail (1.00 in)

locations, with respect to pairs of lat/long numbers, were 43.56074/-89.12348 and 43.56435/-8901686. Average path width was about 30 yards. DI#28 (TS), DOD2. Wind speed estimated at about 65 knots (75 mph).

GREEN LAKE COUNTY 0.7 SSW MANCHESTER [43.67, -89.04], 0.7 S MANCHESTER [43.67, -89.0	03]
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0 06/12/08 15:42 CST Tornado (EF0, L: 0.24 mi, W: 20 yd) 06/12/08 15:43 CST Source: Emergency Manager

This weak, brief tornado lasted less than a minute and resulted in only minor tree damage. It spun up near a creek bounded by CTH S (Friesland Rd.), CTH X, and STH 73, or about 3/4 mile south of the village of Manchester. The starting and ending locations, with respect to lat/long pairs of numbers, were 43.67052/-89.03653 and 43.67038/-89.03166. Average path width was about 10 yards. DI#28 (TS), DOD2. Wind speeds estimated at about 65 knots (75 mph).

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DANE COUNTY BELLEVILLE [42.85	5, -89.53], PAOLI [42.92, -89.		2.93, -89.38], 5.0	E BELLEVILLE [42.85, -89.43]
-	06/12/08 16:00 CST		0	Flash Flood (due to Heavy Rain)
	06/12/08 19:30 CST		10K	Source: Public
County on 3 different days. The first one nomes, businesses, and crops was note	e occurred on June 7th, the ne d. It was nearly impossible to od StormData entry for Dane	ext two on June 86 break down the o	th, and the last th damages by flash	. This was the 4th of 6 flash floods in Dane ree on June 12th. In all six cases, damage to flood event. Therefore, the collective breakdown s of rain fell at Madison Truax Field, breaking the old
LAFAYETTE COUNTY ARGYLE [42	.70, -89.87]			
	06/12/08 16:00 CST		0	Hail (0.88 in)
	06/12/08 16:00 CST		0	Source: COOP Observer
PEEN COUNTY 3 8 N IOPDAN M	2 70 -80 791 5 1 N IOPDAN	[A2 72 _89 77]		
GREEN COUNTY 3.8 N JORDAN [4:	06/12/08 16:01 CST	[-4.14, -03.11]	0	Tornado (EF1, L: 1.61 mi , W: 50 yd)
	06/12/08 16:03 CST		0	Source: Emergency Manager
	00/12/06 10:03 C31		U	Source. Emergency Manager
	pairs of numbers, were 42.70 [42.80, -89.69], 1.5 WNW BE	442/-89.79324 ar	nd 42.72338/-89.1	e northeast of Puddle Dock Road. The starting and 77464. DI#27 (TH), DOD3. Average path width
	06/12/08 16:15 CST		0	Tornado (EF1, L: 7.84 mi , W: 100 yd)
	06/12/08 16:27 CST		0	Source: Law Enforcement
dissipated about 2 miles south-southeas County and 4.41 miles in Dane County, t	t of the village of Paoli in sout for a total path length of about 5/-89.69455 and 42.85690/-89 s about 75 yards.	h-central Dane C 12.25 miles. The	ounty near CTH A e starting and end	off tree damage was noted. This tornado finally A. The path length was about 7.84 miles in Green ding locations in Green County, with respect to speeds estimated at 83-87 knots (95-100 mph).
GREEN COUNTY MONTICELLO [42	06/12/08 16:25 CST		0	Funnel Cloud
			0	
	06/12/08 16:25 CST		U	Source: Law Enforcement
DANE COUNTY 1.5 WNW BELLEVI		ASCO [42.90, -8		
	LLE [42.86, -89.56], 1.7 SE B		9.50]	
	LLE [42.86, -89.56], 1.7 SE B 06/12/08 16:27 CST		9.50] 0	Tornado (EF1, L: 4.41 mi , W: 100 yd)
				Tornado (EF1, L: 4.41 mi , W: 100 yd) Source: Law Enforcement
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile roccurred - of the uprooted tree or broker were 42.85690/-89.55898 and 42.90230	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the worth of the county line, and ulto tree branch variety. The star	vest side of the cit timately dissipate ting and ending l	0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane	Source: Law Enforcement en the city of New Glarus and the village of
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile roccurred - of the uprooted tree or broker were 42.85690/-89.55898 and 42.90230. Dane County was about 60 yards.	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the worth of the county line, and ultipate branch variety. The star /-89.49764. DI#27 (TH), DOD	vest side of the cit timately dissipate ting and ending l	0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane	Source: Law Enforcement on the city of New Glarus and the village of d then moved northeast through the Lake Belle View asco, near CTH A. Luckily only tree damage County, with respect to lat/long pairs of numbers,
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile roccurred - of the uprooted tree or broker	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the worth of the county line, and ultipate branch variety. The star /-89.49764. DI#27 (TH), DOD	vest side of the cit timately dissipate ting and ending l	0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane	Source: Law Enforcement on the city of New Glarus and the village of d then moved northeast through the Lake Belle View asco, near CTH A. Luckily only tree damage County, with respect to lat/long pairs of numbers,
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile roccurred - of the uprooted tree or broker were 42.85690/-89.55898 and 42.90230. Dane County was about 60 yards.	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the woorth of the county line, and ulto tree branch variety. The star /-89.49764. DI#27 (TH), DOD	vest side of the cit timately dissipate ting and ending l	0 0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane estimated at 83-83	Source: Law Enforcement en the city of New Glarus and the village of d then moved northeast through the Lake Belle View asco, near CTH A. Luckily only tree damage County, with respect to lat/long pairs of numbers, 7 knots (95-100 mph). The average path width in
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile repocurred - of the uprooted tree or broker were 42.85690/-89.55898 and 42.90230 Dane County was about 60 yards.	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the worth of the county line, and ultimate branch variety. The stare in the branch variety. The branch variety is the branch variety in the branch va	vest side of the cit timately dissipate ting and ending l 3. Wind speed e	0 0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane estimated at 83-83	Source: Law Enforcement en the city of New Glarus and the village of d then moved northeast through the Lake Belle View asco, near CTH A. Luckily only tree damage County, with respect to lat/long pairs of numbers, 7 knots (95-100 mph). The average path width in Funnel Cloud
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile responsible of the uproofed tree or broker were 42.85690/-89.55898 and 42.90230 Dane County was about 60 yards.	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the worth of the county line, and ultimate branch variety. The star /-89.49764. DI#27 (TH), DOD DD LAC [43.78, -88.49] 06/12/08 16:30 CST 06/12/08 16:30 CST	vest side of the cit timately dissipate ting and ending l 3. Wind speed e	0 0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane estimated at 83-83	Source: Law Enforcement en the city of New Glarus and the village of d then moved northeast through the Lake Belle View asco, near CTH A. Luckily only tree damage County, with respect to lat/long pairs of numbers, 7 knots (95-100 mph). The average path width in Funnel Cloud Source: Law Enforcement
Postville in northwest Green County. It earea and drossed STH 69 about 1 mile recourred - of the uprooted tree or broker were 42.85690/-89.55898 and 42.90230. Dane County was about 60 yards.	06/12/08 16:27 CST 06/12/08 16:35 CST aty was a continuation of a torrentered Dane County on the worth of the county line, and ultimate branch variety. The stare in the branch variety. The branch variety is the branch variety in the branch va	vest side of the cit timately dissipate ting and ending l 3. Wind speed e	0 0 0 mid-way betwee ty of Belleville and d southeast of Ba ocations in Dane estimated at 83-83	Source: Law Enforcement en the city of New Glarus and the village of d then moved northeast through the Lake Belle View asco, near CTH A. Luckily only tree damage County, with respect to lat/long pairs of numbers, 7 knots (95-100 mph). The average path width in Funnel Cloud

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Date/Time

• • • •	
This weak tornado resulted in only minor tree damage (large branches broken). It spun up near a ridge top just south of Nye Road about 3/4 mile east of	
CTH D, and moved east-northeast and dissipated about 1/3 mile northeast of the intersection of CTH X and Nye Road near the Sugar River. The starting an	ind

Deaths &

CTH D, and moved east-northeast and dissipated about 1/3 mile northeast of the intersection of CTH X and Nye Road near the Sugar River. The starting and ending locations, with respect to lat/long pairs of numbers, were 42.77474/-89.50520 and 42.78138/-89.48163. DI#28 (TS), DOD2. Wind speed estimated at 65 knots (75 mph). Average path width was about 30 yards.

ROCK COUNTY ORFORDVILLE	[42 63 ₋ 89 25	EDGERTON (4	12 83 -89	071 MILTON	[42 77 ₋ 88 95	I DOWNTOWN JANESVILLE	142 68 -89 021
INCOM COCIAI I CINI CIND VILLE	-	,	TZ.UU, -UU	.07 , 1411 - 1 - 1 4	 .	I, DOMINI OMNI OMNICOVILLE	TZ.00, TOJ.02

 06/12/08 16:45 CST
 0.46M
 Flash Flood (due to Heavy Rain)

 06/12/08 19:30 CST
 0.30M
 Source: Emergency Manager

Property &

Event Type and Details

Heavy rains resulted in flash flooding across much of the northwest half of the county. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Two hundred thirty-nine homes had minor damage, 9 homes had major damage, and 26 were destroyed (total of \$7.46 million for all home property losses). Fifty-four businesses had minor damage, and 24 had major damage (total business losses were about \$810 thousand. Crops losses were estimated at \$15 million). Public sector damage was about \$10.3 million. There were several roads and bridges that sustained damage.

DANE COUNTY 1.0 N OREG	ON [42.94, -89.38]			
	06/12/08 16:50 CST	0	Funnel Cloud	
	06/12/08 16:50 CST	0	Source: Public	
ROCK COUNTY 2.0 W EVAN	ISVILLE [42.78, -89.34]			
	06/12/08 17:00 CST	0	Funnel Cloud	
	06/12/08 17:00 CST	0	Source: Law Enforcement	
DODGE COUNTY 1.0 N IRON	N RIDGE [43.41, -88.53]			
	06/12/08 17:05 CST	0	Funnel Cloud	
	06/12/08 17:05 CST	0	Source: Law Enforcement	

SHEBOYGAN COUNTY --- WALDO [43.67, -87.95], SHEBOYGAN [43.75, -87.72], KOHLER ANDRAE STATE PARK [43.67, -87.71], OOSTBURG [43.62, -87.80]

Heavy rains resulted in flash flooding across parts of eastern Sheboygan County. Water depths on road surfaces reached 3 feet or more and there were gravel washouts. Erosion damage was noted at Kohler Andrae State Park. Some farm fields remained flooded into early July. The breakdown for residential home losses were: 30 minimally affected, and 30 with minor damage (total of \$148.5 thousand for home losses). There were no business losses. Crop losses were estimated at \$300 thousand. Public sector damage was about \$253.9 thousand. A couple roads and bridges sustained minor damage.

DANE COUNTY --- 3.1 SSW UTICA [42.93, -89.14], 1.2 SSE UTICA [42.95, -89.11]

Location

06/12/08 17:19 CST 0 Tornado (EF0, L: 2.56 mi , W: 50 yd)

06/12/08 17:21 CST 0 Source: Trained Spotter

This weak tornado spun up in a rural area south-southwest of Utica near Tower Drive, and moved northeast and crossed Washington Road about 1/2 mile north of Kaas Road, and dissipated near an old quarry near the intersection of Washington Road and East Church Road. It resulted in only minor tree damage - of the broken tree branch variety. The starting and ending locations, with respect to lat/long pairs of numbers, were 42.92758/-89.14221 and 43.95491/-89.10805. DI#28 (TS), DOD2. Wind speed estimated at about 75 mph.

DODGE COUNTY --- 2.4 SSE MAYVILLE [43.47, -88.53], 2.4 SSE MAYVILLE [43.47, -88.52]

 06/12/08 17:25 CST
 0
 Tornado (EF0, L: 0.09 mi , W: 20 yd)

 06/12/08 17:26 CST
 0
 Source: Fire Department/Rescue

This weak tornado lasted less than a minute and resulted in only broken tree limbs. It spun up southwest of the intersection of Polk Road and Madison Rd. The starting and ending locations, with respect to lat/long pairs of numbers, were 43.46927/-88.52612 and 43.47016/-88.52494. DI#28 (TS), DOD2. Wind speed estimated at about 75 mph. Average path width about was about 10 yards.

OZAUKEE COUNTY --- 3.0 W MEQUON [43.22, -88.04], 5.0 W BELGIUM [43.50, -87.95], PORT WASHINGTON [43.38, -87.87], 3.0 E MEQUON [43.22, -87.92]

 06/12/08 17:30 CST
 0.46M
 Flash Flood (due to Heavy Rain)

 06/12/08 20:30 CST
 0.30M
 Source: Emergency Manager

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Deaths &

Property &

Event Type and Details

Date/Time

is provided in this last June 12th flash flood StormData entry for Dane County.

sustained damage.

Location

Heavy rains resulted in flash flooding from the Mequon area northeast to the Belgium to Port Washif feet or more and there were gravel washouts. One hundred twenty-seven homes had minor damage million for all home property losses). Business losses were about \$10 thousand. Crops losses were was about \$1.1 million. There were several roads and bridges that sustained damage. SHEBOYGAN COUNTY 3.0 W ADELL [43.62, -88.01] 06/12/08 17:44 CST 0 06/12/08 17:44 CST 0 06/12/08 17:56 CST 0 06/12/08 17:56 CST 0 06/12/08 17:59 CST 0 06/12/08 18:00 CST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	& Event Type and Details 9
06/12/08 17:44 CST 0 06/12/08 17:44 CST 0 DANE COUNTY 1.0 N UTICA [42.98, -89.12] 06/12/08 17:56 CST 0 06/12/08 17:56 CST 0 DANE COUNTY 6.0 NE STOUGHTON [42.98, -89.14] 06/12/08 17:59 CST 0 06/12/08 17:59 CST 0 DANE COUNTY 4.0 NE MC FARLAND [43.06, -89.22], 3.0 ENE MC FARLAND [43.04, -89.23], 43.06, -89.28] 06/12/08 18:00 CST 0 06/12/08 19:30 CST 10K Heavy rains resulted in flash flooding as water reached depths of 3 feet or more and several cars standard crops was noted. It was nearly impossible to break down the damages by sprovided in the last June 12th flash flood StormData entry for Dane County. DEFFERSON COUNTY 1.0 N LAKE MILLS [43.09, -88.90] 06/12/08 18:06 CST 0 06/12/08 18:06 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0	e, and 191 homes had major damage (total of \$3.765
DANE COUNTY 1.0 N UTICA [42.98, -89.12] 06/12/08 17:56 CST 0 06/12/08 17:56 CST 0 06/12/08 17:59 CST 0 06/12/08 18:00 CST 0 06/12/08 18:00 CST 0 06/12/08 18:00 CST 1 0 06/12/08 18:00 CST	
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06/12/08 18:00 CST	Source: Amateur Radio
06/12/08 18:00 CST 0 06/12/08 19:30 CST 10K Heavy rains resulted in flash flooding as water reached depths of 3 feet or more and several cars state that the country on 3 different days. The first one occurred on June 7th, the next two on June 8th, and the last country on 3 different days. The first one occurred on June 7th, the next two on June 8th, and the last some special provided in the last June 12th flash flood StormData entry for Dane Country. DEFFERSON COUNTY 1.0 N LAKE MILLS [43.09, -88.90] 06/12/08 18:06 CST 0 06/12/08 18:06 CST 0 06/12/08 18:08 CST 0 06/12/08 18:08 CST 0 06/12/08 18:09 CST 0	MC FARLAND [43.02, -89.28], 3.0 N MC FARLAND
10K	Flash Flood (due to Heavy Rain)
Reavy rains resulted in flash flooding as water reached depths of 3 feet or more and several cars stated to the country on 3 different days. The first one occurred on June 7th, the next two on June 8th, and the last omes, businesses, and crops was noted. It was nearly impossible to break down the damages by a provided in the last June 12th flash flood StormData entry for Dane County. EFFERSON COUNTY 1.0 N LAKE MILLS [43.09, -88.90]	Source: Public
06/12/08 18:06 CST 0 DANE COUNTY 2.0 NE UTICA [42.99, -89.09] 06/12/08 18:08 CST 0 06/12/08 18:08 CST 0 EFFERSON COUNTY 2.0 SW CONCORD [43.05, -88.63] 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0	Funnel Cloud
DANE COUNTY 2.0 NE UTICA [42.99, -89.09] 06/12/08 18:08 CST 0 06/12/08 18:08 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	
06/12/08 18:08 CST 0 06/12/08 18:08 CST 0 DEFFERSON COUNTY 2.0 SW CONCORD [43.05, -88.63] 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	Source: Trained Spotter
06/12/08 18:08 CST 0 EFFERSON COUNTY 2.0 SW CONCORD [43.05, -88.63] 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 DANE COUNTY UTICA [42.97, -89.12] 06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	5 10 1
EFFERSON COUNTY 2.0 SW CONCORD [43.05, -88.63] 06/12/08 18:09 CST 0 06/12/08 18:09 CST 0 OANE COUNTY UTICA [42.97, -89.12] 06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	Funnel Cloud
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06/12/08 18:09 CST 0 DANE COUNTY UTICA [42.97, -89.12] 06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	
DANE COUNTY UTICA [42.97, -89.12] 06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	Funnel Cloud
06/12/08 18:12 CST 0 06/12/08 18:12 CST 0	Source: Law Enforcement
06/12/08 18:12 CST 0	
	Thunderstorm Wind (EG 50 kt)
Powerful thunderstorms winds knocked large branches out of several trees.	Source: Trained Spotter
DANE COUNTY CAMP RANDALL STADIUM [43.07, -89.41], MADISON TRUAX AIRPORT [43 42.95, -89.47]	
06/12/08 19:00 CST 13.54M	Flash Flood (due to Heavy Rain)
06/12/08 22:00 CST 64.60M	Source: Trained Spotter

Some farm fields remained flooded into early July. The breakdown for residential home losses were: 2020 minimally affected, 248 with minor damage, 109 with major damage, and 3 destroyed (total of \$6.797 million). The breakdown for business losses were: 152 with minor damage, and 3 with major damage (total of \$677 thousand). Crop losses were estimated at \$64.6 million. Public sector damage was about \$6.067 million. Several roads and bridges

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ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FOND DU LAC COUNTY ELDOF 88.56]	RADO [43.82, -88.63], TAYCHEEDA	AH [43.80, -88.4	40], EDEN [43.70), -88.37], 5.0 SW FOND DU LAC AIRPORT [43.72
•	06/12/08 20:00 CST		25K	Flash Flood (due to Heavy Rain)
	06/12/08 23:30 CST		0	Source: Trained Spotter
-	flooding around the city of Fond dule et of water. Several vehciles stalled			owntown rose out of its banks up to the bridges d water damage.
/AUKESHA COUNTY WALES [43.00, -88.37], NASHOTAH [43.10,	, -88.40], DOWI	NTOWN WAUKE	SHA [43.02, -88.22], MUSKEGO [42.90, -88.13]
	06/12/08 20:20 CST	1	25K	Flash Flood (due to Heavy Rain)
	06/13/08 00:30 CST		0	Source: Trained Spotter
	=			especially near existing lakes. Several vehicles ve into a flooded area. He attempted to walk/swim
irect Fatalities: M68OU				
tate of Wisconsin. The flooding r looding and record-setting river f	rains constituted the 2nd round/p looding (1st punch was Jun 7-9, 2	unch of heavy 2008).	rains that led to	to seven tornadoes in this part of the o more widespread and severe flash
estern Fond du Lac County. Ger	nerally 4 to 6 inches fell in this are	ea, with 1 to 4 i he record for h	inches elsewher nighest June rain	ounty to eastern Green Lake County and re. The generous rains in June at nfall total. The previous record was
he Rock River crested at all-time	_	g gauage sites	s: Waupun (10.0	97' on 6/13), Horicon (10.29' on 6/17), on 6/21), Indianford (18.33' on 6/21), and
he Rock River crested at all-time Vatertown (7.81' on 6/13), Jeffersofton (13.51' on 6/21). Likewise, the we record of 843.53' on 6/16 at Bon 6/13 on the Mukwonago River a ear Cedarburg, 13.54' on 6/15 on ligh water levels generaged majo 94 in Milwaukee, and on Interstat	record high levels at the followin on (15.64' on 6/18), Ft. Atkinson (1 he Crawfish River set a new all-time eaver Dam. Other, new, all-time rat Mukwonago, 11.41' on 6/8 on Other the Fox River at Burlington, and a r road blocks, for various periods the 39/90/94 in Columbia County ne	g gauage sites 0.85' on 6/21), ne high crest cecord high creak Creek in So 15.18' on 6/15 cecord numbers to the condition of the cecord numbers to the cec	s: Waupun (10.0 Newville (15.12' of 13.59' on 6/16 ests include 4.47 outh Milwaukee, on the Fox River	on 6/21), Indianford (18.33' on 6/21), and at Milford, and Beaver Dam Creek set a ' on 6/9 on the Bark River at Rome, 4.95' 13.93' on 6/13 on the Milwaukee River
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GREEN COUNTY --- BROWNTOWN [42.58, -89.82], MONROE [42.60, -89.63]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/28/08 12:45 CST		0	Hail (1.00 in)
	06/28/08 12:55 CST		0	Source: Trained Spotter
GREEN COUNTY 1.0 S MONROE [4	12.59, -89.63]			
	06/28/08 12:55 CST		0	Thunderstorm Wind (EG 50 kt)
	06/28/08 12:55 CST		0	Source: Law Enforcement
Trees down.				
GREEN COUNTY BRODHEAD [42.6				
	06/28/08 13:05 CST		0	Hail (0.75 in)
	06/28/08 13:05 CST		0	Source: Public
ROCK COUNTY 2.0 NW ORFORDV	ILLE [42.65, -89.28]			
	06/28/08 13:07 CST		0	Thunderstorm Wind (EG 50 kt)
	06/28/08 13:07 CST		0	Source: Trained Spotter
Powerful thunderstorms winds knocked	down several large tree branch	es while pea-siz	e hail fell.	
COLUMBIA COUNTY 1.0 W PORTA	GE [43.5589.47]			
	06/28/08 13:23 CST		0	Hail (1.75 in)
	06/28/08 13:23 CST		0	Source: Law Enforcement
DODGE COUNTY FOX LAKE [43.57		3.60, -88.77]	0	Hail (4.75 ia)
	06/28/08 13:30 CST		0	Hail (1.75 in)
	06/28/08 13:45 CST		0	Source: Law Enforcement
Hail ranging from 1 inch in diameter in E	ov Lako to 1.75 inches southwe	et of Waynun	The ground was	completely covered with hail in the Fey Lake area
No damage was reported, although dam	age was possible.	est of Waupun.	The ground was	completely covered with hail in the Fox Lake area.
No damage was reported, although dam	age was possible.	est of Waupun.	The ground was	completely covered with hail in the Fox Lake area. Hail (0.88 in)
No damage was reported, although dam	age was possible.	est of Waupun.	-	
No damage was reported, although dam	.03] 06/28/08 13:45 CST 06/28/08 13:45 CST		0	Hail (0.88 in)
No damage was reported, although dam	.03] 06/28/08 13:45 CST 06/28/08 13:45 CST		0	Hail (0.88 in)
No damage was reported, although dam	.03] 06/28/08 13:45 CST 06/28/08 13:45 CST		0 0 9.02]	Hail (0.88 in) Source: Law Enforcement
No damage was reported, although dam ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST down large trees southwest of 0	MBUS [43.33, -8	0 0 9.02] 0 0	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt)
No damage was reported, although dam ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots).	MBUS [43.33, -8	0 0 9.02] 0 0	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet
No damage was reported, although dam ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots).	MBUS [43.33, -8	0 0 9.02] 0 0	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet
No damage was reported, although dam ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots).	MBUS [43.33, -8	0 0 9.02] 0 0 hool mesonet site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of
No damage was reported, although dam ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3 ROCK COUNTY CLINTON [42.57, -8	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots). 06/28/08 13:52 CST 06/28/08 13:52 CST	MBUS [43.33, -8 Columbus. A sc	0 0 9.02] 0 0 hool mesonet site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of Thunderstorm Wind (EG 56 kt)
ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3 ROCK COUNTY CLINTON [42.57, -6	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:50 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots). 06/28/08 13:52 CST 06/28/08 13:52 CST 06/28/08 13:52 CST	MBUS [43.33, -8 Columbus. A sc	0 0 9.02] 0 0 hool mesonet site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of Thunderstorm Wind (EG 56 kt)
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ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3 ROCK COUNTY CLINTON [42.57, -6	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:50 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots). 06/28/08 13:52 CST 06/28/08 13:52 CST 06/28/08 13:52 CST down large trees in the Clinton	MBUS [43.33, -8 Columbus. A sc	0 0 9.02] 0 0 hool mesonet site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of Thunderstorm Wind (EG 56 kt) Source: Trained Spotter
ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3 ROCK COUNTY CLINTON [42.57, -6] Powerful thunderstorms winds knocked JEFFERSON COUNTY HUBBLETO Powerful thunderstorms winds rolled threblown over, numerous uprooted or snap	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 1MBUS [43.28, -89.09], COLUN 06/28/08 13:50 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots). 38.87] 06/28/08 13:52 CST 06/28/08 13:55 CST down large trees in the Clinton N [43.20, -88.88] 06/28/08 13:55 CST 06/28/08 13:55 CST 06/28/08 13:55 CST	ABUS [43.33, -8 Columbus. A so	0 0 9.02] 0 0 hool mesonet site 0 0 0 gles ripped off of ed on measured site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 74 kt)
ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3 ROCK COUNTY CLINTON [42.57, -6] Powerful thunderstorms winds knocked JEFFERSON COUNTY HUBBLETO Powerful thunderstorms winds rolled throblown over, numerous uprooted or snap Juneau area in Dodge County, the Ixoni	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots). 06/28/08 13:52 CST 06/28/08 13:52 CST 06/28/08 13:55 CST down large trees in the Clinton N [43.20, -88.88] 06/28/08 13:55 CST 06/28/08 13:55 CST 06/28/08 13:55 CST 06/28/08 13:55 CST	ABUS [43.33, -8 Columbus. A so	0 0 9.02] 0 0 hool mesonet site 0 0 0 gles ripped off of ed on measured site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 74 kt) Source: Law Enforcement Froofs, 6 imploded windows in a home, a gas tank
ROCK COUNTY BELOIT [42.52, -89 COLUMBIA COUNTY 5.0 SW COLU Powerful thunderstorms winds knocked Columbus had a measured gust of 84.3 ROCK COUNTY CLINTON [42.57, -8] Powerful thunderstorms winds knocked JEFFERSON COUNTY HUBBLETO Powerful thunderstorms winds rolled threblown over, numerous uprooted or snap	06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:45 CST 06/28/08 13:50 CST 06/28/08 13:55 CST 06/28/08 13:55 CST down large trees southwest of 0 mph (73 knots). 06/28/08 13:52 CST 06/28/08 13:52 CST 06/28/08 13:55 CST down large trees in the Clinton N [43.20, -88.88] 06/28/08 13:55 CST 06/28/08 13:55 CST 06/28/08 13:55 CST 06/28/08 13:55 CST	ABUS [43.33, -8 Columbus. A so	0 0 9.02] 0 0 hool mesonet site 0 0 0 gles ripped off of ed on measured site	Hail (0.88 in) Source: Law Enforcement Thunderstorm Wind (MG 73 kt) Source: Mesonet e (Madison TV-15) 1 mile south-southwest of Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 74 kt) Source: Law Enforcement Froofs, 6 imploded windows in a home, a gas tank

WAUKESHA COUNTY --- OCONOMOWOC [43.12, -88.48]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/28/08 13:57 CST		0	Thunderstorm Wind (EG 61 kt)
	06/28/08 13:57 CST		0	Source: Public
Powerful thunderstorms winds knock	ed down a few large trees.			
FOND DU LAC COUNTY 4.0 E O	AKFIELD [43.68, -88.47]			
	06/28/08 14:02 CST		0	Hail (1.00 in)
	06/28/08 14:02 CST		0	Source: Trained Spotter
WAUKESHA COUNTY 2.0 N DO	WNTOWN WAUKESHA [43.05, -8	38.22]		
	06/28/08 14:05 CST		0	Thunderstorm Wind (EG 50 kt)
	06/28/08 14:05 CST		0	Source: Unknown
rees damaged.				
OODGE COUNTY 3.0 SSW JUNE	EAU [43.36, -88.72], THERESA [4	3.52, -88.45]		
	06/28/08 14:07 CST		75K	Thunderstorm Wind (MG 71 kt)
	06/28/08 14:25 CST		0	Source: Public
was measured at the Dodge County	Airport (KUNU) just north of Junea		southwest of Jur	neau. A maximum wind gust of 71 knots (82 mph)
KENOSHA COUNTY 5.0 NNE PA			0	Thunderstorm Wind (FO 50 Ht)
	06/28/08 14:10 CST		0	Thunderstorm Wind (EG 50 kt)
	06/28/08 14:10 CST		0	Source: Law Enforcement
RACINE COUNTY 5.0 WNW DOV	06/28/08 14:25 CST 06/28/08 14:25 CST	J, DOWNTOWN	25K 0	Thunderstorm Wind (EG 56 kt) Source: Law Enforcement
Powerful thunderstorms winds knock	ed down large trees and power-lin	es.		
WASHINGTON COUNTY 1.0 W J	• •			
	06/28/08 14:20 CST		0	Thunderstorm Wind (MG 50 kt)
	06/28/08 14:20 CST		0	Source: Amateur Radio
Powerful thunderstorms winds knock	ed down a few large trees.			
KENOSHA COUNTY DOWNTOW				
	06/28/08 14:22 CST		50K	Thunderstorm Wind (EG 56 kt)
	06/28/08 14:30 CST		0	Source: Law Enforcement
Powerful thunderstorms winds knock	ed down large trees and power-lin	es throughout th	ne city of Kenosh	a.
OZAUKEE COUNTY CEDARBUR				
	06/28/08 14:23 CST	_	0.50K	Thunderstorm Wind (MG 57 kt)
	06/28/08 14:25 CST	2	0	Source: Law Enforcement
Powerful thunderstorms winds knock festival were injured by broken tree b	_			ual Strawberry Festival. Two people at the
DODGE COUNTY 1.0 NW LOMIR	RA [43.59, -88.44]			
	06/28/08 14:34 CST		0	Hail (0.75 in)
	06/28/08 14:34 CST		0	Source: Trained Spotter

The ground was covered white with hail, and wind gusts to about 43 knots (50 mph) were noted by the trained spotter.

A vigorous, cold, upper-level low pressure was over northwest Wisconsin while a short-wave trough rotated around it through southern Wisconsin. Steep lapse rates and moderate instability led to small clusters of storms, some pulsing to severe limits, moved northeast through southern Wisconsin. Most locations experienced thunderstorm wind gusts to 39 to 43 knots (45 to 50 mph), but several experienced wind gusts of 50 knots (58 mph) or higher.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DANE COUNTY 1.0 W MT HOREB [4				
	06/14/08 14:46 CST		0	Thunderstorm Wind (MG 50 kt)
	06/14/08 14:46 CST		0	Source: Trained Spotter
Powerful thunderstorm wind gusts broke	large branches out of trees.			
DANE COUNTY MC FARLAND [43.0				
	06/14/08 14:57 CST		0	Hail (1.00 in)
	06/14/08 14:57 CST		0	Source: Law Enforcement
JEFFERSON COUNTY 2.0 W LAKE I	MILLS [43.08, -88.94], LAKE	MILLS [43.08, -	88.90]	
	06/14/08 15:20 CST		0	Hail (1.00 in)
	06/14/08 15:21 CST		0	Source: Trained Spotter
DANE COUNTY SUN PRAIRIE [43.18	3, -89.20]			
-	06/14/08 15:42 CST		0	Hail (0.88 in)
	06/14/08 15:42 CST		0	Source: Law Enforcement
JEFFERSON COUNTY WATERTOW	N [43.20, -88.72]			
22	06/14/08 15:54 CST		0	Hail (0.75 in)
	06/14/08 15:54 CST		0	Source: Trained Spotter
MILWAUKEE COUNTY WAUWATOS	SA [43.0587.95]			
	06/14/08 16:40 CST		20K	Lightning
	00/14/00 10.40 001			
An upper-level impulse along with stee	06/14/08 16:40 CST e that damage the roof. ep lapse rates produced sca			
Lightning struck a home and started a fire An upper-level impulse along with stee Large hail and downburst, straight-line ROCK COUNTY EVANSVILLE [42.78	06/14/08 16:40 CST e that damage the roof. ep lapse rates produced sca e winds, affectes parts of so 3, -89.30], CLINTON [42.57, -8	uth-central and	hunderstorms d southeast Wisc	uring the afternoon and evening. consin.
An upper-level impulse along with stee Large hail and downburst, straight-line	06/14/08 16:40 CST e that damage the roof. ep lapse rates produced sca e winds, affectes parts of so 3, -89.30], CLINTON [42.57, -806/05/08 05:00 CST	uth-central and	hunderstorms d southeast Wisd 75K	uring the afternoon and evening. consin. Thunderstorm Wind (EG 65 kt)
An upper-level impulse along with stee Large hail and downburst, straight-line	06/14/08 16:40 CST e that damage the roof. ep lapse rates produced sca e winds, affectes parts of so 3, -89.30], CLINTON [42.57, -8	uth-central and	hunderstorms d southeast Wisc	uring the afternoon and evening. consin.
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/05/08 07:50 CST		20K	Thunderstorm Wind (EG 56 kt)
	06/05/08 07:57 CST		0	Source: Law Enforcement

Powerful thunderstorm wind gusts knocked down large trees and power-lines.

An amplifying strong short-wave trough over western U.S. resulted in strong low level jet that night which carried a warm and very moist air mass into southern Wisconsin. The resultant storms constituted the 1st day of 4 straight days with severe storms over southern Wisconsin.

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