Deaths &

Property &

Event Type and Details

Date/Time

upper level disturbance moved across the lower Mississippi Valley.

Location

		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GULF OF MEXICO				
AVE DONCHADIDAIN AND	LAVE MALIDEDAS COLINITY LIVED	NT ADDT NEW	[20.05.00.02]	
ARE PUNCHARTRAIN AND	UNITED BY A COUNTY LKFR 03/19/08 04:29 CST	NIARPINEW	[30.05, -90.03] 0	Marine Thunderstorm Wind (MG 41 kt)
	03/19/08 04:29 CST		0	Source: ASOS
	03/19/06 04.29 CS1		U	Source. ASOS
strong upper level trough a aters.	and an associated cold front produced	d isolated stron	g thunderstorm	s over the southeast Louisiana coastal
AKE PONCHARTRAIN AND	LAKE MAUREPAS COUNTY LKFR	NT ARPT NEW	[30.05, -90.03]	
	03/07/08 00:53 CST		0	Marine Thunderstorm Wind (MG 49 kt)
	03/07/08 00:53 CST		0	Source: ASOS
ASCAGOULA MS TO SW PA	ASS OF MS R OUT 20NM COUNTY : 03/07/08 00:54 CST	22.0 SSE BILO	(I [30.11, -88.76] 0	Marine Thunderstorm Wind (MG 35 kt)
			-	
	03/07/08 00:54 CST		0	Source: Buoy
AKE PONCHARTRAIN AND	LAKE MAUREPAS COUNTY MID L	KE PONTCHAR	TRAIN [30.339	90.15]
	03/07/08 00:55 CST		0	Marine Thunderstorm Wind (MG 34 kt)
	03/07/08 00:55 CST		0	Source: C-MAN Station
			-	
ASCAGOULA MS TO SW PA	ASS OF MS R OUT 20NM COUNTY	BILOXI [30.40, -	88.90]	
	03/07/08 01:58 CST		0	Marine Thunderstorm Wind (MG 60 kt)
	03/07/08 01:58 CST		0	Source: ASOS
AACCACOULA MC TO CW D	ACC OF MC P OUT 20NM COUNTY	22.0.000 DIL OV	(1.120.44 00.761	
ASCAGOULA MS TO SW PA	ASS OF MS R OUT 20NM COUNTY : 03/07/08 02:13 CST	22.0 SSE BILO		
olated strong to severe thu	03/07/08 02:13 CST 03/07/08 02:13 CST understorms developed as an upper tr	ough moved ac	0	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy
solated strong to severe thu rea of low pressure moved	03/07/08 02:13 CST 03/07/08 02:13 CST inderstorms developed as an upper tralong the Louisiana and Mississippi c	ough moved ac	0 0 ross the lower I	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated
solated strong to severe thu rea of low pressure moved	03/07/08 02:13 CST 03/07/08 02:13 CST inderstorms developed as an upper tr along the Louisiana and Mississippi c LAKE MAUREPAS COUNTY LKFR 03/03/08 22:05 CST	ough moved ac	0 0 cross the lower ! [30.05, -90.03]	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt)
solated strong to severe thu rea of low pressure moved	03/07/08 02:13 CST 03/07/08 02:13 CST inderstorms developed as an upper tralong the Louisiana and Mississippi c	ough moved ac	0 0 ross the lower I	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated
solated strong to severe thu irea of low pressure moved .AKE PONCHARTRAIN AND	03/07/08 02:13 CST 03/07/08 02:13 CST understorms developed as an upper training the Louisiana and Mississippi co LAKE MAUREPAS COUNTY LKFR 03/03/08 22:05 CST 03/03/08 22:05 CST	ough moved ac oasts. NT ARPT NEW	0 0 cross the lower I [30.05, -90.03] 0	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt) Source: ASOS
solated strong to severe thu irea of low pressure moved AKE PONCHARTRAIN AND	03/07/08 02:13 CST 03/07/08 02:13 CST inderstorms developed as an upper tr along the Louisiana and Mississippi c LAKE MAUREPAS COUNTY LKFR 03/03/08 22:05 CST	ough moved ac oasts. NT ARPT NEW	0 0 cross the lower I [30.05, -90.03] 0	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt) Source: ASOS
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solated strong to severe thu rea of low pressure moved AKE PONCHARTRAIN AND AKE PONCHARTRAIN AND	03/07/08 02:13 CST 03/07/08 02:13 CST Inderstorms developed as an upper training the Louisiana and Mississippi of the Lake MAUREPAS COUNTY LKFR: 03/03/08 22:05 CST 03/03/08 22:05 CST LAKE MAUREPAS COUNTY N LAKE: 03/03/08 22:15 CST 03/03/08 22:15 CST	ough moved ac oasts. NT ARPT NEW	0 0 0 88.90]	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt) Source: ASOS 0.15] Marine Thunderstorm Wind (MG 35 kt) Source: C-MAN Station Marine Thunderstorm Wind (MG 35 kt)
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solated strong to severe thunderea of low pressure moved AKE PONCHARTRAIN AND AKE PONCHARTRAIN AND PASCAGOULA MS TO SW PA	03/07/08 02:13 CST 03/07/08 02:13 CST Inderstorms developed as an upper training the Louisiana and Mississippi of the Louisiana and	ough moved accoasts. NT ARPT NEW KE PONTCHAR BILOXI [30.40, -	0 0 0 0 (30.05, -90.03] 0 0 (7RAIN [30.47, -9 0 0 0 88.90] 0 0 and Mississipp	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt) Source: ASOS 0.15] Marine Thunderstorm Wind (MG 35 kt) Source: C-MAN Station Marine Thunderstorm Wind (MG 35 kt) Source: ASOS ii coastal waters as a strong upper
solated strong to severe thunderea of low pressure moved AKE PONCHARTRAIN AND AKE PONCHARTRAIN AND PASCAGOULA MS TO SW PA	03/07/08 02:13 CST 03/07/08 02:13 CST Inderstorms developed as an upper training the Louisiana and Mississippi of the Louisiana and	ough moved accoasts. NT ARPT NEW KE PONTCHAR BILOXI [30.40, -	0 0 0 (ross the lower I [30.05, -90.03] 0 0 FRAIN [30.47, -9 0 0 88.90] 0 and Mississipp pi Valley.	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt) Source: ASOS 0.15] Marine Thunderstorm Wind (MG 35 kt) Source: C-MAN Station Marine Thunderstorm Wind (MG 35 kt) Source: ASOS ii coastal waters as a strong upper
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Solated strong to severe thus area of low pressure moved LAKE PONCHARTRAIN AND LAKE PONCHARTRAIN AND PASCAGOULA MS TO SW PASCAGOULA MS TO SW PASCAGOULA MS TO SW PASCAGOULA MS TO SEVERE TO SEVERE TO A SEW PASS OF THE MS R TO A	03/07/08 02:13 CST 03/07/08 02:13 CST Inderstorms developed as an upper trailing the Louisiana and Mississippi of the Louisiana and Mississippi of the Louisiana and Mississippi of LAKE MAUREPAS COUNTY LKFR 03/03/08 22:05 CST 03/03/08 22:05 CST LAKE MAUREPAS COUNTY N LAW 03/03/08 22:15 CST 03/03/08 22:15 CST 03/04/08 01:19 CST 03/04/08 01:19 CST 03/04/08 01:19 CST Induction of the Louisiana and Mississippi of the Louisiana and Mississippi of the Louisiana and Mississippi of the Lake MAUREPAS COUNTY N LAW 03/03/08 22:05 CST	ough moved accoasts. NT ARPT NEW KE PONTCHAR* BILOXI [30.40,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Marine Thunderstorm Wind (MG 41 kt) Source: Buoy Mississippi Valley and an associated Marine Thunderstorm Wind (MG 37 kt) Source: ASOS 0.15] Marine Thunderstorm Wind (MG 35 kt) Source: C-MAN Station Marine Thunderstorm Wind (MG 35 kt) Source: ASOS ii coastal waters as a strong upper 1.00] Marine Thunderstorm Wind (MG 37 kt) Source: C-MAN Station

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LOUISIANA, Southeast				
IEEEEBOON COUNTY O 4 NW E	CTELLE (20.0F 00.401.4.2 NNE	ESTELLE 120 0	7 00 001	
JEFFERSON COUNTY 0.4 NW E	03/19/08 03:05 CST 03/19/08 03:05 CST	ESTELLE [29.0	0.20M 0	Tornado (EF1, L: 1.28 mi , W: 20 yd) Source: NWS Storm Survey
A tornado damaged 13 homes and si one car was crushed by a falling tree		_		ath. Some of the trees fell on roofs of houses and
ST. TAMMANY COUNTY COVING	GTON [30.48, -90.10]			
	03/19/08 03:30 CST 03/19/08 03:30 CST		5K 0	Thunderstorm Wind (EG 50 kt) Source: Newspaper
hunderstorm winds knocked down s	several trees which caused minor of	damage to a few	homes.	
A strong upper level trough and ar ∟ouisiana.	n associated cold front produce	d isolated stron	g to severe thu	nderstorms across southeast
ST. CHARLES COUNTY HAHNV	ILLE [29.95, -90.45]			
	03/06/08 23:30 CST		0	Hail (1.75 in)
	03/06/08 23:30 CST		0	Source: Public
VASHINGTON COUNTY ENON	[30.72, -90.08]			
	03/06/08 23:30 CST		0	Hail (0.75 in)
	03/06/08 23:30 CST		0	Source: Trained Spotter
T. TAMMANY COUNTY GOOD	BEE [30.50, -90.20]			
	03/06/08 23:45 CST		0	Hail (0.88 in)
	03/06/08 23:45 CST		0	Source: Law Enforcement
Isolated severe thunderstorms deve pressure moved along the Louisia		ved across the l	ower Mississipp	oi Valley and an associated area of low
ST. HELENA COUNTY GREENS	- · · · -		_	
	03/03/08 16:25 CST		0	Hail (1.75 in)
	03/03/08 16:25 CST		0	Source: Emergency Manager
WEST BATON ROUGE COUNTY	- PORT ALLEN [30.45, -91.22]			
	03/03/08 19:40 CST		0.50K	Thunderstorm Wind (EG 50 kt)
	03/03/08 19:40 CST		0	Source: Law Enforcement
A large tree was blown down on Reb	el Lane.			
EAST FELICIANA COUNTY 12.0	SE CLINTON [30.75, -90.89]			
	03/03/08 20:00 CST		1K	Thunderstorm Wind (EG 50 kt)
	03/03/08 20:00 CST		0	Source: Law Enforcement
Frees were blown down on Cook Roa	ad between Baywood and Bluff Cr	eek.		
WASHINGTON COUNTY BOGAL			4.5017	T
	03/03/08 21:30 CST		1.50K 0	Thunderstorm Wind (EG 50 kt)
		ge to a home in l		Source: Newspaper trees were also knocked down at other scattered
locations around Washington Parish.				
LAFOURCHE COUNTY CUT OF			0.501/	Throughout town Wind (FQ 5011)
	03/03/08 22:47 CST		2.50K	Thunderstorm Wind (EG 50 kt)
	03/03/08 22:47 CST		0	Source: Emergency Manager

The roof of a trailer was taken off.

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

Scattered strong to severe thunderstorms moved across southeast Louisiana as a strong upper level disturbance and an associated cold front moved across the lower Mississippi Valley.

HARRISON COUNTY 3.0 W BILOXI [30.40, -88.95]		
03/07/08 01:55 CST	80K	Thunderstorm Wind (EG 65 kt)
03/07/08 01:55 CST	0	Source: NWS Storm Survey
Thunderstorm winds caused roof damage to a shopping mall with air owns toppled and some glass window panels were blown in. In nearby were estimated in the 75 to 90 mph range.		
HARRISON COUNTY (BIX)KEESLER AFB BIL [30.40, -88.92]		
03/07/08 01:58 CST	0	Thunderstorm Wind (MG 60 kt)
03/07/08 01:58 CST	0	Source: ASOS
HARRISON COUNTY D IBERVILLE [30.43, -88.88]		
03/07/08 02:00 CST	80K	Thunderstorm Wind (EG 65 kt)
03/07/08 02:00 CST	0	Source: NWS Storm Survey
35/3//35 32.30 001	v	Course Claim Curvey
Several locations in the D'Iberville community had minor wind damage blown out. An auto dealership had several garage doors blown in, megusts were estimated in the 75 to 90 mph range.		
Isolated severe thunderstorms developed as an upper trough more pressure moved along the Louisiana and Mississippi coasts.	vou dolloss the lower mission	ppi valley and an according area or low
AMITE COUNTY 1.0 SE LIBERTY [31.16, -90.82] 03/03/08 15:45 CST		
	0.501/	Thunderstorm Wind (EC EO kt)
	0.50K	Thunderstorm Wind (EG 50 kt)
03/03/08 15:45 CST	0	Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
03/03/08 15:45 CST	0	
03/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78]	0 ghway 584.	Source: NWS Storm Survey
03/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST	0 ghway 584. 0.15M	Source: NWS Storm Survey Tornado (EF1, L: 1.50 mi , W: 250 yd)
03/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78]	0 ghway 584.	Source: NWS Storm Survey
03/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST	0 ghway 584. 0.15M 0 niles. The path width varied betw	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were
O3/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] O3/03/08 15:50 CST O3/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66]	0 ghway 584. 0.15M 0 niles. The path width varied betweeral houses suffered extension	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were ve roof damage and several trailers were damaged.
O3/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] O3/03/08 15:50 CST O3/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66] O3/03/08 16:04 CST	0 ghway 584. 0.15M 0 niles. The path width varied betweeral houses suffered extension.	Source: NWS Storm Survey Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt)
O3/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] O3/03/08 15:50 CST O3/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66]	0 ghway 584. 0.15M 0 niles. The path width varied betweeral houses suffered extension	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were ve roof damage and several trailers were damaged.
O3/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66] 03/03/08 16:04 CST 03/03/08 16:04 CST	0 ghway 584. 0.15M 0 niles. The path width varied betweeral houses suffered extension.	Source: NWS Storm Survey Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt)
A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down and uprooted with numerous large branches broken off. September 1.5 molown down along Mississippi Highway 570.	0 ghway 584. 0.15M 0 niles. The path width varied betweeral houses suffered extension.	Source: NWS Storm Survey Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt)
03/03/08 15:45 CST A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 mollown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66] 03/03/08 16:04 CST 03/03/08 16:04 CST	0 ghway 584. 0.15M 0 niles. The path width varied betweeral houses suffered extension.	Source: NWS Storm Survey Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt)
A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down along Mississippi Highway 570. A tree was blown down along Mississippi Highway 570.	ghway 584. 0.15M 0 niles. The path width varied between suffered extension. 0.50K 0	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey
A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 n clown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66] 03/03/08 16:04 CST A tree was blown down along Mississippi Highway 570. WALTHALL COUNTY 3.0 SW TYLERTOWN [31.09, -90.19] 03/03/08 18:00 CST	ghway 584. 0.15M 0 niles. The path width varied between simple of the extension of the ex	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. S AMITE COUNTY 3.0 SE SMITHDALE [31.30, -90.66] 03/03/08 16:04 CST 03/03/08 16:04 CST A tree was blown down along Mississippi Highway 570. WALTHALL COUNTY 3.0 SW TYLERTOWN [31.09, -90.19] 03/03/08 18:00 CST 03/03/08 18:00 CST	ghway 584. 0.15M 0 niles. The path width varied between simple of the extension of the ex	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down along Mississippi Highway 570. A tree was blown down along Mississippi Highway 570. WALTHALL COUNTY 3.0 SW TYLERTOWN [31.09, -90.19] 03/03/08 18:00 CST 03/03/08 18:00 CST 03/03/08 18:00 CST Thunderstorm winds peeled the roof off of a portable building and the occurred to a few buildings in Lexie and Dexter.	ghway 584. 0.15M 0 niles. The path width varied between side of the several houses suffered extension. 0.50K 0 5K 0 metal siding off of a shed. A velocity as the several houses.	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 50 kt) Source: Emergency Manager nicle was moved several feet. Minor roof damage als
A tree and several large branches were blown down on Mississippi Hi AMITE COUNTY 3.0 E LIBERTY [31.17, -90.78] 03/03/08 15:50 CST 03/03/08 15:54 CST A tornado moved along a north northeast path for approximatley 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down and uprooted with numerous large branches broken off. Section 1.5 molown down along Mississippi Highway 570. A tree was blown down along Mississippi Highway 570. WALTHALL COUNTY 3.0 SW TYLERTOWN [31.09, -90.19] 03/03/08 18:00 CST 03/03/08 18:00 CST	ghway 584. 0.15M 0 niles. The path width varied between simple of the extension of the ex	Tornado (EF1, L: 1.50 mi , W: 250 yd) Source: NWS Storm Survey ween 75 and 250 yards. Several large trees were we roof damage and several trailers were damaged. Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

Thunderstorm winds blew down 6 to 8 trees between U.S. Highway 11 and Interstate 59.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HARRISON COUNTY SAU	CIER [30.63, -89.13]			
	03/04/08 00:15 CST		0	Hail (1.75 in)
	03/04/08 00:15 CST		0	Source: Emergency Manager
Scattered strong to severe th		Mississippi as		3 , 3
cold front moved across the	understorms moved across southern lower Mississippi Valley.	Mississippi as		3 , 3
	understorms moved across southern lower Mississippi Valley.	Mississippi as		3 , 3

Thunderstorm winds knocked down a utility pole and two trees near U.S. Highway 51 and Wardlaw Road.

A strong upper level trough and an associated cold front produced isolated strong to severe thunderstorms across southwest Mississippi.

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