

Storm Data and Unusual Weather Phenomena - March 2008

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

GALVESTON BAY COUNTY --- EAGLE POINT [29.50, -94.92]

03/03/08 12:30 CST		0		Marine Thunderstorm Wind (MG 34 kt)
03/03/08 12:30 CST		0		Source: ASOS

The wind gust was measured by PORTS.

GALVESTON BAY COUNTY --- 11.8 ENE WEST BAY [29.19, -94.98]

03/03/08 13:16 CST		0		Marine Thunderstorm Wind (MG 36 kt)
03/03/08 13:16 CST		0		Source: Official NWS Observations

The wind gust was measured at a local weather observation site.

A cold front traveling through southeast Texas coastal waters created strong thunderstorm winds.

GALVESTON BAY COUNTY --- EAGLE POINT [29.50, -94.92]

03/10/08 12:06 CST		0		Marine Thunderstorm Wind (MG 34 kt)
03/10/08 12:06 CST		0		Source: ASOS

The wind gust was measured at PORTS site.

GALVESTON BAY COUNTY --- NORTH JETTY [29.37, -94.73]

03/10/08 12:48 CST		0		Marine Thunderstorm Wind (MG 40 kt)
03/10/08 12:48 CST		0		Source: ASOS

The wind gust was measured at PORTS site.

GALVESTON BAY COUNTY --- NORTH JETTY [29.37, -94.73]

03/10/08 12:54 CST		0		Marine Thunderstorm Wind (MG 36 kt)
03/10/08 12:54 CST		0		Source: ASOS

The wind gust was measured at PORTS site.

GALVESTON BAY COUNTY --- NORTH JETTY [29.37, -94.73]

03/10/08 13:00 CST		0		Marine Thunderstorm Wind (MG 36 kt)
03/10/08 13:00 CST		0		Source: ASOS

The wind gust was measured at PORTS site.

A cold front traveling through southeast Texas coastal waters created strong thunderstorm winds.

TEXAS, Central Southeast

AUSTIN COUNTY --- 0.6 E BELLVILLE [29.95, -96.26]

03/18/08 11:50 CST		2.50K		Hail (0.75 in)
03/18/08 11:50 CST		0		Source: Law Enforcement

A rapidly developing severe thunderstorm produced penny-sized hail.

A pre-frontal boundary moving across eastern Texas created a few strong storms as it traveled northeast.

MONTGOMERY COUNTY --- 6.0 NNE CUT AND SHOOT [30.41, -95.31]

03/03/08 10:50 CST		15K		Thunderstorm Wind (EG 54 kt)
03/03/08 10:50 CST		0		Source: Trained Spotter

Thunderstorm winds downed power lines and nine large pine trees near the intersection of SH 105 and FM 1484. There was some minor residential home damage from the fallen pine trees.

A cold front traveling through southeast Texas created thunderstorms that producing damaging winds.

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WHARTON COUNTY --- GLEN FLORA [29.35, -96.20]				
	03/06/08 15:00 CST		0	Funnel Cloud
	03/06/08 15:00 CST		0	Source: Public
A funnel cloud was sighted off of SH 59 and FM 102.				
WHARTON COUNTY --- WHARTON [29.32, -96.10]				
	03/06/08 15:36 CST		3K	Hail (1.75 in)
	03/06/08 15:36 CST		0	Source: Law Enforcement
Golfball size hail was observed in the town of Wharton.				
BRAZORIA COUNTY --- PEARLAND [29.57, -95.28]				
	03/06/08 17:00 CST		12K	Lightning
	03/06/08 17:00 CST		0	Source: Emergency Manager
Lightning striking a home created moderate roof, attic, ceiling and electrical damage.				
An early March cold frontal passage created isolated severe weather.				
HARRIS COUNTY --- 10.0 E (HOU)HOBBY ARPT [29.65, -95.11]				
	03/10/08 11:18 CST		0	Funnel Cloud
	03/10/08 11:24 CST		0	Source: Official NWS Observations
A Hobby Airport tower observer spotted the funnel cloud that lasted six minutes.				
GALVESTON COUNTY --- TEXAS CITY [29.40, -94.90]				
	03/10/08 12:30 CST		0	Funnel Cloud
	03/10/08 12:30 CST		0	Source: Law Enforcement
A funnel cloud was sighted in Texas City.				
GALVESTON COUNTY --- SANTA FE [29.37, -95.08]				
	03/10/08 12:32 CST		0	Hail (0.88 in)
	03/10/08 12:32 CST		0	Source: Trained Spotter
Nickel size hail was reported in the town of Santa Fe.				
An upper level disturbance passing over southeast Texas produced severe weather.				
HOUSTON COUNTY --- 7.0 E CROCKETT [31.32, -95.33], 3.0 E CROCKETT [31.32, -95.40], 3.0 ENE CROCKETT [31.34, -95.40], 5.0 ENE CROCKETT [31.35, -95.37]				
	03/30/08 15:58 CST		0	Flash Flood (due to Heavy Rain)
	03/30/08 18:45 CST		0	Source: Law Enforcement
Flooding was reported along SR 7 east of the town of Crockett.				
A warm frontal boundary moving inland from the coast created thunderstorms that produced localized heavy rain.				