

## Storm Data and Unusual Weather Phenomena - December 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>GULF OF MEXICO</b>				
<b>GALVESTON BAY COUNTY --- 2.8 N EAGLE POINT [29.54, -94.91]</b>				
	12/13/15 08:11 CST	0		Marine Thunderstorm Wind (MG 39 kt)
	12/13/15 08:11 CST	0		Source: Mesonet
Wind gust was measured at WeatherFlow station KGAL.				
<b>FREERPORT TO MATAGORDA SHIP CHNL OUT 20NM COUNTY --- 25.0 WSW SARGENT [28.59, -95.98]</b>				
	12/13/15 08:41 CST	0		Marine Thunderstorm Wind (MG 34 kt)
	12/13/15 08:41 CST	0		Source: Mesonet
Wind gust was measured at WeatherFlow site XMGB.				
<b>HIGH IS TO FREERPORT TX OUT 20NM COUNTY --- 3.6 SW GALVESTON [29.26, -94.86]</b>				
	12/13/15 09:19 CST	0		Marine Thunderstorm Wind (MG 50 kt)
	12/13/15 09:19 CST	0		Source: ASOS
Wind gust was measured at KGLS.				
<b>Strong marine winds were generated both ahead of a cold front and behind the boundary early in the morning.</b>				
<b>GALVESTON BAY COUNTY --- 1.7 NNE TEXAS CITY [29.42, -94.89]</b>				
	12/13/15 08:40 CST	0		Marine Thunderstorm Wind (MG 35 kt)
	12/13/15 08:40 CST	0		Source: Mesonet
The thunderstorm wind gust was measured at the XLEV Weatherflow observation site.				
<b>GALVESTON BAY COUNTY --- 2.9 NE EAGLE POINT [29.53, -94.89]</b>				
	12/13/15 09:20 CST	0		Marine Thunderstorm Wind (MG 35 kt)
	12/13/15 09:20 CST	0		Source: Mesonet
The thunderstorm wind gust was measured at the XGLS Weatherflow observation site.				
<b>GALVESTON BAY COUNTY --- 0.8 SSE NORTH JETTY [29.36, -94.73]</b>				
	12/13/15 09:50 CST	0		Marine Thunderstorm Wind (MG 46 kt)
	12/13/15 09:50 CST	0		Source: Mesonet
The thunderstorm wind gust was measured at the Galveston North Jetty observation site.				
<b>HIGH IS TO FREERPORT TX OUT 20NM COUNTY --- 10.7 WSW HIGH IS [29.50, -94.56]</b>				
	12/13/15 09:50 CST	0		Marine Thunderstorm Wind (MG 43 kt)
	12/13/15 09:50 CST	0		Source: Mesonet
The thunderstorm wind gust was measured at the XCRB Weatherflow observation site.				
<b>FREERPORT TO MATAGORDA SHIP CHNL OUT 20NM COUNTY --- 60.0 NE FREERPORT [29.50, -94.56]</b>				
	12/13/15 11:55 CST	0		Marine Thunderstorm Wind (MG 34 kt)
	12/13/15 11:55 CST	0		Source: Mesonet
The thunderstorm wind gust was measured at the XCRB Weatherflow observation site.				
<b>A line of thunderstorms moving across the upper Texas coastal waters produced gale force gusts.</b>				

### TEXAS, Central Southeast

**MONTGOMERY COUNTY --- 2.8 NNW WILLIS [30.46, -95.50], 4.7 N WILLIS [30.49, -95.49]**

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	12/12/15 15:54 CST		0	Tornado (EF2, L: 2.24 mi , W: 100 yd)
	12/12/15 16:00 CST		0	Source: NWS Storm Survey

This tornado touched down near Calvary Road around Robertson Park where tree trunks were snapped. Damage became more continuous just to the north near Pollard Road on the west side of Interstate 45 where large strands of pine trees were snapped. The tornado appeared to cross Interstate 45 near Exit 97 where it hit a large metal industrial building. Damage to this structure warranted the EF-2 rating.

The tornado then appeared to run parallel to Route 75 where it caused significant tree damage and flipped and destroyed multiple RVs at an RV park .

**Low-topped showers and thunderstorms developed ahead of a strong storm system. Activity moved northward across the area, and multiple cells began to rotate. One of the storms produced an EF-2 tornado that damaged an area in Willis (Montgomery County).**



*Tornado Damage north of Willis in Montgomery County, Texas*

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BRAZOS COUNTY --- 2.9 N MILLICAN [30.51, -96.20], 2.3 N MILLICAN [30.50, -96.20], 2.1 N MILLICAN [30.50, -96.19], 2.9 N MILLICAN [30.51, -96.19]				
	12/27/15 13:10 CST		0	Flash Flood (due to Heavy Rain)
	12/27/15 16:30 CST		0	Source: State Official

Several roads were closed just to the east and southeast of College Station due to heavy rain.

**Slow moving storms caused very localized flooding in and around the College Station area.**

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(TX-Z238) GALVESTON				
	12/27/15 17:00 CST		0	Coastal Flood
	12/27/15 20:00 CST		0	

**A long southeasterly wind fetch across the western Gulf of Mexico drove up a swell that inundated sections of the Bolivar Peninsula.**