Storm Data and Unusual Weather Phenomena - January 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GULF OF MEXICO				
GALVESTON BAY COUNTY 2.8 N	EAGLE POINT [29.54, -94.91]			
	01/19/19 03:58 CST		0	Marine Thunderstorm Wind (MG 46 kt)
	01/19/19 03:58 CST		0	Source: Mesonet
Wind gust was measured at WeatherF	low site XGAL.			
GALVESTON BAY COUNTY 3.9 SV	V TEXAS CITY [29.37, -94.95]			
	01/19/19 04:02 CST		0	Marine Thunderstorm Wind (MG 43 kt)
	01/19/19 04:02 CST		0	Source: Mesonet
Wind gust was measured at Texas Cit	y WeatherFlow site.			
HIGH IS TO FREEPORT TX OUT 20NI	M COUNTY 0.9 SSE NORTH JETTY [29.36, -94.72]		
	01/19/19 04:18 CST		0	Marine Thunderstorm Wind (MG 50 kt)
	01/19/19 04:18 CST		0	Source: Buoy
Wind gust was measured at Galvestor	Bay PORTS site.			
A strong cold front moved across the strong wind gusts.	e waters during the overnight hours. M	aritime thunderst	orms in the vicinit	y of the front produced
FREEPORT TO MATAGORDA SHIP O	CHNL OUT 20NM COUNTY 25.0 WSW	SARGENT [28.59	, -95.98]	
	01/23/19 01:31 CST		0	Marine Thunderstorm Wind (MG 34 kt)
	01/23/19 01:31 CST		0	Source: Mesonet
Wind gust was measured at Matagord	a Bay WeatherFlow site.			
HIGH IS TO FREEPORT TX OUT 20NI	M COUNTY 16.0 NW NORTH JETTY	[29.54, -94.91]		
	01/23/19 01:58 CST		0	Marine Thunderstorm Wind (MG 50 kt)
	01/23/19 01:58 CST		0	Source: Mesonet
Wind gust was measured at Galvestor	n Bay WeatherFlow site.			

TEV	40	Cantral	Southeast	
$I \vdash X$	A5.	Central	Southeast	

	01/19/19 02:51 CST	3K	Thunderstorm Wind (EG 50 kt)
	01/19/19 02:51 CST	0	Source: Emergency Manager
There was southwest to northeas	oriented wind damage to a barn and a shed.		
There was southwest to northeas GALVESTON COUNTY 0.6 W	ALTA LOMA [29.37, -95.09]	4514	The data with 1/50 50 10
		15K	Thunderstorm Wind (EG 50 kt)

Trees and fences were downed and there were damaged and destroyed trampolines, gazebos, barn roofs and retail signs.

A strong cold front moved through Southeast Texas during the overnight hours and produced wind damage.

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