

Storm Data and Unusual Weather Phenomena - February 2016

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

GULF OF MEXICO

FREEPORT TO MATAGORDA SHIP CHNL 20 TO 60NM COUNTY --- 2.2 ESE FREEPORT [28.94, -95.30]

02/23/16 07:16 CST	0	Marine Thunderstorm Wind (MG 34 kt)
02/23/16 07:16 CST	0	Source: Mesonet

The thunderstorm wind gust was measured at a Surfside Beach observation site.

HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- 10.2 SSE TEXAS CITY [29.26, -94.86]

02/23/16 07:38 CST	0	Marine Thunderstorm Wind (MG 36 kt)
02/23/16 07:38 CST	0	Source: ASOS

The peak thunderstorm wind was observed at Scholes Field.

A late night through early morning storm system moved eastward out of south central Texas and across southeast Texas. The southern edge of the storms produced marine wind gusts as activity moved over the coastal waters.

TEXAS, Central Southeast

WHARTON COUNTY --- 2.2 ESE NEWGULF [29.24, -95.89], 3.6 E NEWGULF [29.26, -95.86]

02/23/16 05:53 CST	0	Tornado (EF0, L: 2.02 mi , W: 30 yd)
02/23/16 05:57 CST	0	Source: NWS Storm Survey

This EF-0 tornado destroyed three sheds. Three residences also sustained structural damage. Irrigation equipment was damaged as the tornado crossed a grass field. Trees and power lines were downed, and parts of County Road 100 were blocked by debris.

BRAZORIA COUNTY --- 0.4 NW ANGLETON BAILES ARPT [29.17, -95.40]

02/23/16 06:45 CST	15K	Thunderstorm Wind (EG 55 kt)
02/23/16 06:45 CST	0	Source: Emergency Manager

A health clinic suffered wind damage.

A late night through early morning storm system moved eastward out of south central Texas and across southeast Texas. The southern edge of the storms produced a weak a severe thunderstorm and a weak tornado.