



# National Weather Service

## Storm Data and Unusual Weather Phenomena



January 2006

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### GULF OF MEXICO

GMZ255 Port O'Connor	Matagorda Ship Chnl To Pt Aransas Out 20Nm 16 2006CST Measured by nearby Port O'Connor TCOON.	0	0			Marine Tstm Wind (MG41)
GMZ235 Port O'Connor	Pt O'Connor To Aransas Pass 16 2006CST Measured by Port O'Connor TCOON.	0	0			Marine Tstm Wind (MG41)
GMZ230 Baffin Bay	Corpus Christi To Baffin Bay 16 2012CST Measured by Baffin Bay TCOON.	0	0			Marine Tstm Wind (MG36)
GMZ255 Port Aransas	Matagorda Ship Chnl To Pt Aransas Out 20Nm 16 2018CST Measured by nearby PTAT2 CMAN station.	0	0			Marine Tstm Wind (MG39)
GMZ250 Port Aransas	Pt Aransas To Baffin Bay Tx Out 20Nm 16 2018CST Measured by PTAT2 CMAN station.	0	0			Marine Tstm Wind (MG39)
GMZ250 8 SE Port Aransas	Pt Aransas To Baffin Bay Tx Out 20Nm 16 2018CST Measured by RTNS Offshore TCOON site.	0	0			Marine Tstm Wind (MG47)
GMZ230 South Bird Island	Corpus Christi To Baffin Bay 16 2030CST Measured by S. Bird Island TCOON.	0	0			Marine Tstm Wind (MG39)
GMZ275 60 SE Port O'Connor	Matagorda Ship Chnl To Pt Aransas Tx 20 To 60Nm 16 2200CST 2226CST Estimated from nearby Buoy 42019.	0	0			Marine Tstm Wind (EG45)
GMZ270 40 E Baffin Bay	Pt Aransas To Baffin Bay Tx 20 To 60Nm 16 2200CST Estimated from nearby Buoy 42020.	0	0			Marine Tstm Wind (EG48)

### TEXAS, Mid - South

TXZ229>234-239>247	La Salle - McMullen - Live Oak - Bee - Goliad - Victoria - Webb - Duval - Jim Wells - Kleberg - Nueces - San Patricio - Aransas - Refugio - Calhoun 01 0000CST 31 2359CST	0	0			Drought
<p>Drought conditions intensified across all of South Texas during January 2006. Extreme drought conditions (per the U.S. Drought Monitor) developed across the Rio Grande Plains and Western Coastal Bend, while severe drought conditions developed across the remainder of the Coastal Bend and moderate drought conditions over the Victoria area.</p> <p>January 2006 was the 14th driest on record (out of 119 years) at the Corpus Christi International Airport, with only 0.26 inches of rainfall, which was only 16% of normal. Victoria received only 0.61 inches of rainfall, which was only 30% of normal. Doppler radar estimated many areas across the Rio Grande Plains receiving less than 10% of normal rainfall for January.</p>						



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**TEXAS, Mid - South**

The lack of any significant rainfall resulted in exceptionally dry soils across all of South Texas. The fire danger also intensified due to the extremely dry fuels, resulting in sporadic, small wildfires breaking out across portions of South Texas during January. Reservoir levels at Choke Canyon and Lake Corpus Christi also continued to fall slowly through the month:

The drought conditions and wildfires throughout the state forced the Governor of Texas to declare Drought Disaster for all 254 counties in Texas on January 19th.