

## Storm Data and Unusual Weather Phenomena - June 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>GULF OF MEXICO</b>				
<b>HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- 12.8 SE FREEPORT [28.84, -95.16]</b>				
	06/14/20 09:15 CST	0		Waterspout
	06/14/20 09:15 CST	0		Source: Broadcast Media
A waterspout was observed off the Freeport Jetties area.				
<b>A waterspout was observed off the Freeport Jetties area.</b>				
<b>HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- BUOY 42035 [29.23, -94.40]</b>				
	06/21/20 12:42 CST	0		Marine Thunderstorm Wind (MG 39 kt)
	06/21/20 12:42 CST	0		Source: Buoy
Wind gust was measured at Buoy 42035.				
<b>A series of thunderstorms produced one marine thunderstorm wind gust.</b>				
<b>GALVESTON BAY COUNTY --- 3.5 N EAGLE POINT [29.55, -94.91]</b>				
	06/22/20 10:58 CST	0		Marine Thunderstorm Wind (MG 38 kt)
	06/22/20 10:58 CST	0		Source: Mesonet
Wind gust was measured at WeatherFlow site at Galveston Bay.				
<b>HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- NORTH JETTY [29.37, -94.73]</b>				
	06/22/20 12:00 CST	0		Marine Thunderstorm Wind (MG 36 kt)
	06/22/20 12:00 CST	0		Source: Mesonet
Wind gust was measured at PORTS site at Galveston North Jetty.				
<b>HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- 6.1 W SAN LUIS PASS [29.08, -95.12]</b>				
	06/22/20 12:30 CST	0		Marine Thunderstorm Wind (MG 38 kt)
	06/22/20 12:30 CST	0		Source: Mesonet
Wind gust was measured at WeatherFlow site at San Luis Pass.				
<b>HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- 2.5 ESE FREEPORT [28.94, -95.29]</b>				
	06/22/20 12:48 CST	0		Marine Thunderstorm Wind (MG 37 kt)
	06/22/20 12:48 CST	0		Source: Mesonet
Wind gust was measured at WeatherFlow site at Surfside Beach.				
<b>HIGH IS TO FREEPORT TX OUT 20NM COUNTY --- 2.8 ESE FREEPORT [28.93, -95.29]</b>				
	06/22/20 13:06 CST	0		Marine Thunderstorm Wind (MG 45 kt)
	06/22/20 13:06 CST	0		Source: Mesonet
Wind gust was measured at WeatherFlow site at Surfside Beach.				
<b>FREEPORT TO MATAGORDA SHIP CHNL 20 TO 60NM COUNTY --- BUOY 42019 [27.92, -95.35]</b>				
	06/22/20 15:30 CST	0		Marine Thunderstorm Wind (MG 39 kt)
	06/22/20 15:30 CST	0		Source: Buoy
Wind gust was measured at Buoy 42019.				
<b>Several thunderstorms produced strong marine wind gusts in the Gulf of Mexico.</b>				

## TEXAS, Central Southeast

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COLORADO COUNTY --- 0.4 NNE GARWOOD [29.45, -96.40], 0.4 E GARWOOD [29.45, -96.39], 0.3 S GARWOOD [29.45, -96.40], 0.4 WNW GARWOOD [29.45, -96.41]</b>				

06/25/20 02:50 CST	0	Flash Flood (due to Heavy Rain)
06/25/20 03:50 CST	0	Source: Law Enforcement

There was high water reported on FM 950 in Garwood.

<b>FORT BEND COUNTY --- 3.6 SW KATY [29.77, -95.85], 1.9 E FULSHEAR [29.68, -95.87], 3.3 SW SIMONTON [29.66, -96.00], 2.0 W SIMONTON [29.70, -96.00]</b>				
06/25/20 04:12 CST	0	Flash Flood (due to Heavy Rain)		
06/25/20 08:45 CST	0	Source: Law Enforcement		

There were multiple flooded roads from just south of Katy to Simonton and Flushear, including FM 1489 and FM 1093.

<b>HARRIS COUNTY --- 1.4 WSW KATY [29.79, -95.82], 0.9 N BARKER [29.79, -95.70], 3.5 SW JERSEY VILLAGE [29.85, -95.62], 3.8 NNE HOUSTON LAKESIDE ARP [29.87, -95.64]</b>				
06/25/20 04:51 CST	10.10K	Flash Flood (due to Heavy Rain)		
06/25/20 08:00 CST	0	Source: Emergency Manager		

There was widespread street flooding between the Jersey Village area and the Katy area. Several roads were flooded. There were multiple reports of stalled cars.

<b>COLORADO COUNTY --- 0.7 WSW NODA [29.39, -96.39], 0.1 ESE NODA [29.40, -96.38], 0.7 NNE GARWOOD [29.46, -96.40], 0.8 WNW GARWOOD [29.46, -96.41]</b>				
06/25/20 06:00 CST	0	Flash Flood (due to Heavy Rain)		
06/25/20 08:00 CST	0	Source: Department of Highways		

Several roads were flooded in and around the Garwood and Nada areas, including FM 333.

**A slow-moving line of showers and thunderstorms produced heavy rain across the Houston metropolitan area. This led to instances of flash flooding to the Southwest of the city of Houston over a period of several hours.**