Deaths &

Property &

Event Type and Details

Date/Time

Location

	li .	njuries Crop Dmg	
CILL F OF MEVICO			
GULF OF MEXICO			
HIGH IS TO FREEPORT TX OUT 20NM COUNTY			
	05/02/16 01:00 CST	0	Marine Thunderstorm Wind (MG 37 kt)
	05/02/16 01:00 CST	0	Source: Mesonet
Wind gust was observed at the Galveston North Je	tty.		
HIGH IS TO FREEPORT TX OUT 20NM COUNTY -			
	05/02/16 01:24 CST	0	Marine Thunderstorm Wind (MG 41 kt)
	05/02/16 01:24 CST	0	Source: Mesonet
Wind gust was observed at the Galveston North Je	tty.		
Late night isolated severe thunderstorms develo	ped across parts of the coastal v	raters and produced strong	g wind gusts.
GALVESTON BAY COUNTY 1.9 ESE EAGLE PO	 DINT [29.4994.89]		
	05/12/16 08:05 CST	0	Waterspout
	05/12/16 08:05 CST	0	Source: Public
A waterspout was sighted in Galveston Bay.			
A water spout was sighted in Galveston Bay.			
FREEPORT TO MATAGORDA SHIP CHNL OUT 20	NM COUNTY 25.0 WSW SARG	ENT [28.59, -95.98]	
	05/16/16 07:39 CST	0	Marine Thunderstorm Wind (MG 39 kt)
	05/16/16 07:39 CST	0	Source: Mesonet
Wind gust was measured at WeatherFlow site XMG	3B.		
HIGH IS TO FREEPORT TX OUT 20NM COUNTY -	• •	-	Marina Thundersterm Wind (MAC 20 Lt)
	05/16/16 12:40 CST 05/16/16 12:40 CST	0	Marine Thunderstorm Wind (MG 36 kt) Source: AWOS
	00/10/10 12. 4 0 001	U	Source. Avvos
Marine thunderstorm wind gust was measured at G	ulf Platform High Island 179A.		
CALVESTON DAY COUNTY - NODTH JETTY 120	.37, -94.73]		
GALVESTON BAY COUNTY NORTH JETTY [29.			
GALVESION BAT COUNTY NORTH JETTY [29.	05/16/16 13:00 CST	0	Marine Thunderstorm Wind (MG 36 kt)
GALVESION BAY COUNTY NORTH JETTY [29.	05/16/16 13:00 CST 05/16/16 13:00 CST	0 0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
The wind gust was measured at the Galveston Bay	05/16/16 13:00 CST	0	,
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast	05/16/16 13:00 CST Entrance PORTS site.	0	Source: Mesonet
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts.	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and CONNOR [28.45, -96.40]	0	Source: Mesonet
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts.	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and CONNOR [28.45, -96.40] 05/19/16 12:48 CST	0 d produced a couple of man	Source: Mesonet rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt)
	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and CONNOR [28.45, -96.40]	0 d produced a couple of mai	Source: Mesonet
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and CONNOR [28.45, -96.40] 05/19/16 12:48 CST 05/19/16 12:48 CST	0 d produced a couple of man	Source: Mesonet rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt)
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and CONNOR [28.45, -96.40] 05/19/16 12:48 CST 05/19/16 12:48 CST 'Connor.	0 d produced a couple of man	Source: Mesonet rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt)
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts.	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and control of the coastal waters and coastal waters are coastal waters.	0 d produced a couple of man 0 0	rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and 05/19/16 12:48 CST 05/19/16 12:48 CST 05/19/16 12:48 CST 05/19/16 13:50 CST	0 d produced a couple of man	rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt)
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C Wind gust was measured at mesonet site at Port O GALVESTON BAY COUNTY 1.7 NNE TEXAS CI	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and control of the coastal waters and coastal waters are coastal waters.	d produced a couple of man	rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and 05/19/16 12:48 CST 05/19/16 12:48 CST 05/19/16 12:48 CST 05/19/16 13:50 CST	d produced a couple of man	rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt)
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C Wind gust was measured at mesonet site at Port O GALVESTON BAY COUNTY 1.7 NNE TEXAS CI	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and 05/19/16 12:48 CST 05/19/16 12:48 CST 'Connor. TY [29.42, -94.89] 05/19/16 13:50 CST 05/19/16 13:50 CST	d produced a couple of man	rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
The wind gust was measured at the Galveston Bay A large storm complex moved across southeast gusts. MATAGORDA BAY COUNTY 2.3 ENE PORT O'C Wind gust was measured at mesonet site at Port O GALVESTON BAY COUNTY 1.7 NNE TEXAS CI Wind gust was measured at mesonet site XLEV.	05/16/16 13:00 CST Entrance PORTS site. Texas and the coastal waters and connor [28.45, -96.40] 05/19/16 12:48 CST 05/19/16 12:48 CST 'Connor. TY [29.42, -94.89] 05/19/16 13:50 CST 05/19/16 13:50 CST	d produced a couple of man	rine thunderstorm wind Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt)

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ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
/ind gust was measured at Shell Key mesonet site				
ALVESTON BAY COUNTY 2.8 N EAGLE POIN	T [29.54, -94.91] 05/19/16 14:42 CST		0	Marine Thunderstorm Wind (MG 36 kt)
	05/19/16 14:42 CST		0	Source: Mesonet
ind gust was measured at mesonet site XGAL.				
GH IS TO FREEPORT TX OUT 20NM COUNTY	- 4.0 SSW GALVESTON [29.25	, -94.85]		
	05/19/16 14:44 CST		0	Marine Thunderstorm Wind (MG 40 kt)
	05/19/16 14:44 CST		0	Source: Mesonet
ind gust was measured at Galveston Fishing Pier	WeatherFlow site XGPR.			
ALVESTON BAY COUNTY NORTH JETTY [29.	_ · · · · · · · · · · · · · · · · · · ·			
	05/19/16 15:18 CST 05/19/16 15:18 CST		0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
find guet was massured at the North Letty DORTS			U	Source: Mesonet
ind gust was measured at the North Jetty PORTS	ગાઇ.			
ALVESTON BAY COUNTY 9.6 NE NORTH JET	TY [29.47, -94.62] 05/19/16 15:33 CST		0	Marine Thunderstorm Wind (MG 35 kt)
	05/19/16 15:33 CST		0	Source: Mesonet
ind gust was measured at Crab Lake mesonet site	e XCRB.			
GH IS TO FREEPORT TX OUT 20NM COUNTY	- 8.1 NE NORTH JETTY [29.45	, -94.64]		
IGH IS TO FREEPORT TX OUT 20NM COUNTY	05/19/16 15:36 CST	, -94.64]	0	Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet
IIGH IS TO FREEPORT TX OUT 20NM COUNTY Vind gust was measured at Crystal Beach mesonel	05/19/16 15:36 CST 05/19/16 15:36 CST	, -94.64]		Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet
/ind gust was measured at Crystal Beach mesonel	05/19/16 15:36 CST 05/19/16 15:36 CST t site.			
	05/19/16 15:36 CST 05/19/16 15:36 CST t site.			
find gust was measured at Crystal Beach mesonel	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18		0	Source: Mesonet
ind gust was measured at Crystal Beach mesoned	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST		0	Source: Mesonet Marine Thunderstorm Wind (MG 44 kt)
/ind gust was measured at Crystal Beach mesonel IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at platform High Island 17	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40]		0	Source: Mesonet Marine Thunderstorm Wind (MG 44 kt)
ind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY ind gust was measured at platform High Island 17	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST		0 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt)
ind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY ind gust was measured at platform High Island 17	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40]		0 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS
find gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY find gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST		0 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt)
find gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY Ind gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY Ind gust was measured at Buoy 42035.	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST	3, -94.52]	0 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy
/ind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at Buoy 42035. fast eastward moving storm system tracked acr	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST	s, -94.52] nd produced s	0 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts.
/ind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at Buoy 42035. fast eastward moving storm system tracked acr	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST ross the area during the day a - 2.8 ESE FREEPORT [28.93, - 05/21/16 21:16 CST	s, -94.52] nd produced s	0 0 0 0 several marine thu	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts. Marine Thunderstorm Wind (MG 51 kt)
/ind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at Buoy 42035. fast eastward moving storm system tracked acr	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST	s, -94.52] nd produced s	0 0 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts.
Find gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY Find gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY Find gust was measured at Buoy 42035. IGH IS TO FREEPORT TX OUT 20NM COUNTY IGH IS TO FREEPORT TX OUT 20NM COUNTY	05/19/16 15:36 CST 05/19/16 15:36 CST t site. -8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. -BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST ross the area during the day a -2.8 ESE FREEPORT [28.93, - 05/21/16 21:16 CST 05/21/16 21:16 CST	s, -94.52] nd produced s	0 0 0 0 several marine thu	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts. Marine Thunderstorm Wind (MG 51 kt)
find gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY find gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY find gust was measured at Buoy 42035. fast eastward moving storm system tracked acr IGH IS TO FREEPORT TX OUT 20NM COUNTY find gust was measured at the WeatherFlow site X	05/19/16 15:36 CST 05/19/16 15:36 CST t site. -8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. -BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST -coss the area during the day a -2.8 ESE FREEPORT [28.93, -05/21/16 21:16 CST 05/21/16 21:16 CST	nd produced s	0 0 0 0 several marine thu	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts. Marine Thunderstorm Wind (MG 51 kt)
/ind gust was measured at Crystal Beach mesonet	05/19/16 15:36 CST 05/19/16 15:36 CST t site. -8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. -BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST -2.8 ESE FREEPORT [28.93, -05/21/16 21:16 CST 05/21/16 21:16 CST SSRF. he coast produced a marine t	nd produced s 95.29]	0 0 0 0 several marine thu	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts. Marine Thunderstorm Wind (MG 51 kt)
Vind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY Vind gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY Vind gust was measured at Buoy 42035. If ast eastward moving storm system tracked acr IGH IS TO FREEPORT TX OUT 20NM COUNTY Vind gust was measured at the WeatherFlow site X Vening thunderstorms moving northeast along t	05/19/16 15:36 CST 05/19/16 15:36 CST t site. -8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. -BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST -2.8 ESE FREEPORT [28.93, -05/21/16 21:16 CST 05/21/16 21:16 CST	nd produced s 95.29]	0 0 0 0 everal marine thu 0 0	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts. Marine Thunderstorm Wind (MG 51 kt) Source: Mesonet Marine Thunderstorm Wind (MG 34 kt)
/ind gust was measured at Crystal Beach mesoned IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at platform High Island 17 IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at Buoy 42035. fast eastward moving storm system tracked acr IGH IS TO FREEPORT TX OUT 20NM COUNTY /ind gust was measured at the WeatherFlow site X vening thunderstorms moving northeast along t	05/19/16 15:36 CST 05/19/16 15:36 CST t site. - 8.1 WSW BUOY 42035 [29.18 05/19/16 15:40 CST 05/19/16 15:40 CST 9A. - BUOY 42035 [29.23, -94.40] 05/19/16 15:50 CST 05/19/16 15:50 CST - 2.8 ESE FREEPORT [28.93, -05/21/16 21:16 CST 05/21/16 21:16 CST 05/21/16 21:16 CST CSRF. he coast produced a marine t	nd produced s 95.29]	0 0 0 0 several marine thu	Marine Thunderstorm Wind (MG 44 kt) Source: AWOS Marine Thunderstorm Wind (MG 37 kt) Source: Buoy Inderstorm wind gusts. Marine Thunderstorm Wind (MG 51 kt) Source: Mesonet

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Deaths &

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Crop Dmg

Event Type and Details

Date/Time

Location

05/22/16 09:00 CST	0	Marine Thunderstorm Wind (MG 36 kt)	
05/22/16 09:00 CST	0	Source: Mesonet	
Marine thunderstorm wind gust was observed at the Galveston North Jetty.			
Marine thunderstorm wind gusts were observed from storms moving to the northeat	st along the coast.		
TEXAS, Central Southeast			
POLK COUNTY 0.9 NE BLANCHARD [30.74, -95.06] 05/01/16 22:00 CST	0	Hail (0.88 in)	
	0	,	
05/01/16 22:00 CST	0	Source: Broadcast Media	
Nickel size hail was reported near Blanchard.			
A severe thunderstorm developed late in the evening and produced some nickel size	e hail.		
GALVESTON COUNTY 0.8 ENE (GLS)SCHOLES FLD GAL [29.28, -94.84]			
05/02/16 00:00 CST	0	Hail (1.00 in)	
05/02/16 00:00 CST	0	Source: Trained Spotter	
Quarter size hail was reported near the intersection of 67th Street and Heards Lane.			
MONTGOMERY COUNTY WILLIS [30.42, -95.48]			
05/02/16 01:30 CST	0	Hail (1.75 in)	
05/02/16 01:30 CST	0	Source: Public	
Golf ball size hail was reported near Willis.			
Goil ball Size Hall was reported flear Willis.			
Late night isolated severe thunderstorms developed across parts of Southeast Texa	s and produced large ha	iil.	
	s and produced large ha	iil.	
(TX-Z238) GALVESTON			
(TX-Z238) GALVESTON 05/09/16 11:15 CST	0	nil. Coastal Flood	
(TX-Z238) GALVESTON			
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST	0 0	Coastal Flood	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water	0 0	Coastal Flood	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56]	0 0 levels and wave run up.	Coastal Flood	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST	0 0 levels and wave run up.	Coastal Flood Hail (1.75 in)	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST	0 0 levels and wave run up. 5K 0	Coastal Flood Hail (1.75 in) Source: Public	
TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST	0 0 levels and wave run up. 5K 0	Coastal Flood Hail (1.75 in) Source: Public	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake	0 0 levels and wave run up. 5K 0 view Drive area of Jersey	Coastal Flood Hail (1.75 in) Source: Public	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST	0 0 levels and wave run up. 5K 0 view Drive area of Jersey	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in)	
O5/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] O5/12/16 19:13 CST O5/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51]	0 0 levels and wave run up. 5K 0 view Drive area of Jersey	Coastal Flood Hail (1.75 in) Source: Public	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST 05/12/16 19:13 CST	0 0 levels and wave run up. 5K 0 view Drive area of Jersey	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in)	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST 05/12/16 19:13 CST Penny size hail was observed.	0 0 levels and wave run up. 5K 0 view Drive area of Jersey	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in) Source: Public	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST 05/12/16 19:13 CST	0 0 levels and wave run up. 5K 0 view Drive area of Jersey	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in)	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST 05/12/16 19:13 CST Penny size hail was observed.	0 0 levels and wave run up. 5K 0 view Drive area of Jersey 0 0	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in) Source: Public	
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(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST 05/12/16 19:13 CST Penny size hail was observed. HARRIS COUNTY 1.5 NNW FAIRBANKS [29.87, -95.54] 05/12/16 19:13 CST	0 0 levels and wave run up. 5K 0 view Drive area of Jersey 0 0	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in) Source: Public Hail (1.00 in)	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST Penny size hail was observed. HARRIS COUNTY 1.5 NNW FAIRBANKS [29.87, -95.54] 05/12/16 19:13 CST 05/12/16 19:13 CST	0 0 levels and wave run up. 5K 0 view Drive area of Jersey 0 0	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in) Source: Public Hail (1.00 in)	
(TX-Z238) GALVESTON 05/09/16 11:15 CST 05/09/16 12:45 CST Some coastal flooding was observed due to the combination of above normal water HARRIS COUNTY 0.6 ENE JERSEY VILLAGE [29.88, -95.56] 05/12/16 19:13 CST 05/12/16 19:33 CST Quarter to golf ball size hail that lasted for around 20 minutes was observed in the Lake HARRIS COUNTY 1.2 E FAIRBANKS [29.85, -95.51] 05/12/16 19:13 CST 05/12/16 19:13 CST Penny size hail was observed. HARRIS COUNTY 1.5 NNW FAIRBANKS [29.87, -95.54] 05/12/16 19:13 CST 05/12/16 19:13 CST Quarter size hail was observed near Jersey Village.	0 0 levels and wave run up. 5K 0 view Drive area of Jersey 0 0	Coastal Flood Hail (1.75 in) Source: Public Village. Hail (0.75 in) Source: Public Hail (1.00 in) Source: Broadcast Media	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HARRIS COUNTY 1.5 SW BARKER [29.70	6, -95.72]			
	05/12/16 20:10 CST		0	Hail (0.88 in)
	05/12/16 20:10 CST		0	Source: Public
Nickel size hail was observed near the interse	ection of South Fry Road and Gre	enwind Chase Dri	ve.	
Severe thunderstorms developed in the ever	ening and produced large hail in	and around the H	louston area.	
BRAZORIA COUNTY 0.9 SW EL BERNAR	RDO [29.02, -95.68]			
	05/13/16 13:33 CST		0	Hail (1.00 in)
	05/13/16 13:33 CST		0	Source: Law Enforcement
Quarter size hail was reported about two mile	es southeast of Sweeney.			
BRAZORIA COUNTY 0.8 SSW PEARLAN	D [29.56, -95.29]			
	05/13/16 15:33 CST		0	Hail (0.75 in)
	05/13/16 15:33 CST		0	Source: Fire Department/Rescue
Pea to dime size hail was reported near the i	ntersection of Walnut Street and I	Highway 35 in Pea	rland.	
HARRIS COUNTY 2.8 ENE PEARLAND [2	29.59, -95.24]			
	05/13/16 15:55 CST		0	Hail (1.50 in)
	05/13/16 15:55 CST		0	Source: Broadcast Media
Ping pong ball size hail was reported near the	e South Sam Houston Tollway.			
HARRIS COUNTY 2.7 SW BARRETT [29.8	34, -95.10]			
-	05/13/16 16:58 CST		0	Hail (0.75 in)
	05/13/16 16:58 CST		0	Source: Trained Spotter
Penny size hail was reported off the Crosby F	Freeway (Highway 90).			
Isolated severe thunderstorms produced h	ail, with some up to ping pong b	all size.		
HARRIS COUNTY 0.5 NW CHANNELVIEV	V [29.79, -95.24]			
	05/14/16 14:35 CST		0	Hail (0.88 in)
	05/14/16 14:35 CST		0	Source: Trained Spotter
Dime to nickel size hail from near the intersec	ction of Interstate 10 and Beltway	8 East to the Char	nnelview area.	
MONTGOMERY COUNTY 2.4 ESE EGYPT	Γ [30.21, -95.53]			
	05/14/16 14:45 CST		0	Hail (0.75 in)
	05/14/16 14:45 CST		0	Source: Public
Dime to penny size hail in The Woodlands ne	ear the intersection of Research F	orest Drive and Alo	den Bridge Drive.	
WASHINGTON COUNTY 2.3 WNW BREN	HAM MUNI ARPT [30.23, -96.42]			
	05/14/16 15:05 CST		0	Hail (0.75 in)
	05/14/16 15:05 CST		0	Source: Law Enforcement
Dime size hail in the vicinity of Highway 36 ar	nd Tommelson Creek.			
FORT BEND COUNTY 1.6 W SUGARLAN	D [29.62, -95.66]			
	05/14/16 16:14 CST		0	Thunderstorm Wind (MG 52 kt)
	05/14/16 16:14 CST		0	Source: ASOS
This wind gust was measured at the Sugar La	and ASOS site.			

HARRIS COUNTY --- 0.9 WSW BELLAIRE JCT [29.72, -95.46], 1.9 N MISSOURI CITY [29.65, -95.54], 1.6 WNW MYRTLE [29.66, -95.44], 1.5 SSE

BELLAIRE JCT [29.70, -95.44]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/14/16 17:09 CST		50K	Flash Flood (due to Heavy Rain)
	05/14/16 19:00 CST		0	Source: Fire Department/Rescue
eavy rains produced flash flooding that lead to	water rescues from vehicles in	the Bellaire, Meye	erland and Westbu	ry areas.
fternoon thunderstorms developed and produ	uced some hail, gusty winds	and flash flooding	j .	
BRAZORIA COUNTY 1.0 NW BRAZORIA [29.	.06, -95.59]			
	05/19/16 13:00 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/16 13:00 CST		0	Source: Law Enforcement
Severe thunderstorm winds downed trees and da	amaged power lines near the i	ntersection of Cou	nty Road 3467 and	County Road 654B.
BRAZORIA COUNTY 2.0 W WEST COLUMBI	= -			
	05/19/16 13:00 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/16 13:00 CST		0	Source: Law Enforcement
Thunderstorm winds downed trees and damaged	d power lines near the intersec	ction of County Roa	ad 376 and FM 130	01.
BRAZORIA COUNTY 0.8 NE ANGLETON [29.				
	05/19/16 13:56 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/16 13:56 CST		0	Source: Public
Severe thunderstorm winds downed a tree near	Northside Elementary School.			
GALVESTON COUNTY 1.4 WSW GALVESTO	N [29.29, -94.84], 1.3 NNE (GL	_S)SCHOLES FLD	GAL [29.29, -94.8	4], 1.3 SW GALVESTON [29.29,
04 941 4 2 GW CALVESTON [20 20 04 94]				
94.04], 1.3 3W GALVESTON [29.29, -94.04]	05/40/40 04:45 007		0	Floob Flood (due to Hoovy Deig)
Flash flooding occurred near the intersection of I			0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
Flash flooding occurred near the intersection of I	05/19/16 22:30 CST nterstate 45 and 61st Street in		0	Source: Trained Spotter
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island.	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the date.		0	Source: Trained Spotter
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island.	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the date.		0	Source: Trained Spotter
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island.	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the date of th		0 ported some wind	Source: Trained Spotter damage, and there was
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -8	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the data of th	ay. One county re	0 ported some wind	Source: Trained Spotter damage, and there was Hail (0.75 in)
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hall reported near the intersection of	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the data of th	ay. One county re	0 ported some wind	Source: Trained Spotter damage, and there was Hail (0.75 in)
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the data of th	ay. One county re	0 ported some wind	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt)
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hall reported near the intersection of	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 96.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14:	ay. One county re	oported some wind	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 96.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 29.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST	ay. One county re	oorted some wind 0 0	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt)
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 96.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 29.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 29 just south of Highway 6.	ay. One county rep	oorted some wind 0 0 0 3K	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 06.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 29.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 2 just south of Highway 6.	ay. One county rep	0 0 0 0 0 3K	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane HARRIS COUNTY 1.0 WSW CLINTON PARK	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 06.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 29.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 29 just south of Highway 6. [29.72, -95.32], 1.1 WSW CLIN	ay. One county rep	0 0 0 0 0 3K 0, -95.32], 1.0 WSW	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane HARRIS COUNTY 1.0 WSW CLINTON PARK	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 06.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 29.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 2 just south of Highway 6.	ay. One county rep	0 0 0 0 0 3K	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
Flash flooding occurred near the intersection of IA fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane HARRIS COUNTY 1.0 WSW CLINTON PARK WSW CLINTON PARK [29.72, -95.31]	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 06.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 29.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 2 just south of Highway 6. [29.72, -95.32], 1.1 WSW CLIN 05/21/16 16:23 CST 05/21/16 17:23 CST	ay. One county rep	0 0 0 0 0 0 3K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane HARRIS COUNTY 1.0 WSW CLINTON PARK WSW CLINTON PARK [29.72, -95.31] Flash flooding made roads impassable at the intersection of the control of the	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 06.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 19.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 29.47, -95.32], 1.1 WSW CLIN 05/21/16 16:23 CST 05/21/16 17:23 CST ersection of Interstate 45 and I	ay. One county rep	0 0 0 0 0 0 3K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public / CLINTON PARK [29.71, -95.31], 0.9 Flood (due to Heavy Rain) Source: Trained Spotter
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane HARRIS COUNTY 1.0 WSW CLINTON PARK WSW CLINTON PARK [29.72, -95.31] Flash flooding made roads impassable at the inter HARRIS COUNTY 2.8 E JACINTO CITY [29.77)	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the data of the across the	ay. One county rep	0 0 0 0 0 0 0 3K 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public / CLINTON PARK [29.71, -95.31], 0.9 Flood (due to Heavy Rain) Source: Trained Spotter Hail (1.00 in)
Flash flooding occurred near the intersection of I A fast eastward moving storm system tracked one flood report on Galveston Island. AUSTIN COUNTY 0.7 E BELLVILLE [29.95, -5] Penny size hail reported near the intersection of BRAZORIA COUNTY 2.1 E IOWA COLONY [2] Thunderstorm winds downed trees on lowa Lane HARRIS COUNTY 1.0 WSW CLINTON PARK WSW CLINTON PARK [29.72, -95.31] Flash flooding made roads impassable at the intersection of the control of the	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the day 06.26] 05/21/16 10:07 CST 05/21/16 10:07 CST Highway 159 East and FM 14: 19.47, -95.39] 05/21/16 15:21 CST 05/21/16 15:21 CST 29.47, -95.32], 1.1 WSW CLIN 05/21/16 16:23 CST 05/21/16 17:23 CST ersection of Interstate 45 and I	ay. One county rep	0 0 0 0 0 0 3K 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public / CLINTON PARK [29.71, -95.31], 0.9 Flood (due to Heavy Rain) Source: Trained Spotter
Flash flooding occurred near the intersection of Intersection Intersec	05/19/16 22:30 CST Interstate 45 and 61st Street in across the area during the data of the across the	ay. One county rep	0 0 0 0 0 0 0 3K 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter damage, and there was Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Public / CLINTON PARK [29.71, -95.31], 0.9 Flood (due to Heavy Rain) Source: Trained Spotter Hail (1.00 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/21/16 17:00 CST	-	0	Thunderstorm Wind (EG 54 kt)
	05/21/16 17:00 CST		3K	Source: Public
Severe thunderstorm winds downed tree:	s in Crosby.			
BRAZORIA COUNTY 1.0 NW MANVE	= -			
	05/21/16 17:15 CST		5K	Thunderstorm Wind (EG 52 kt)
	05/21/16 17:15 CST		0	Source: Public
Severe thunderstorm winds blew over a r	metal carport.			
BRAZORIA COUNTY 2.8 SSE EL BEF	• • •			
	05/21/16 17:36 CST		15K	Thunderstorm Wind (EG 56 kt)
	05/21/16 17:36 CST		0	Source: Law Enforcement
Severe thunderstorm winds damaged a b	parn near the intersection of County R	load 521 and Cour	nty Road 729.	
LIBERTY COUNTY 2.9 NW KENEFICH			0	Thunderstorm Wind (EQ 54 L4)
	05/21/16 17:53 CST 05/21/16 17:53 CST		0	Thunderstorm Wind (EG 54 kt) Source: Law Enforcement
A severe thunderstorm caused wind dam		and FM 2331 wes		
BRAZORIA COUNTY 1.5 W JONES C	REEK [28.97, -95.45] 05/21/16 18:11 CST		2K	Hail (1.50 in)
	05/21/16 18:11 CST		0	Source: Law Enforcement
Ping pong ball size hail was observed in	Jones Creek from this severe thunder	rstorm.		
BRAZORIA COUNTY 1.8 W FREEPOR	RT [28.95, -95.36] 05/21/16 18:59 CST		3K	Lightning
	05/21/16 18:59 CST		0	Lightning Source: Trained Spotter
Lightning that struck and knocked over a		r outages througho		Coulds. Hamiles Operior
Late afternoon through early evening s			•	large hail, strong winds.
flooding and a lightning strike.			and and produced	.a.go .a., onongao,
BRAZOS COUNTY 2.7 NW HARVEY [= = = = = = = = = = = = = = = = = = = =	0.64, -96.32]	1M	Tornado (EE1 1 · 2 06 mi \ \\\\ =0 \ \d\\
	05/26/16 11:30 CST 05/26/16 11:38 CST		1M 0	Tornado (EF1, L: 2.86 mi , W: 50 yd) Source: NWS Storm Survey
	03/20/10 11.36 C31		U	Source. NWS Storm Survey
		field then produce	d a more continuou	
across Route 6 just north of the intersect Ridge subdivision then across the Miram	ont subdivision. The tornado was obs			
across Route 6 just north of the intersect Ridge subdivision then across the Miram Drive. The tornado was rated at the top o	ont subdivision. The tornado was obs			
across Route 6 just north of the intersecti Ridge subdivision then across the Miram Drive. The tornado was rated at the top of low-end EF1. MADISON COUNTY 4.9 NNE MIDWAY	ont subdivision. The tornado was obs of the EF1 scale as a few of the home:	s had significant po	ortions of roofs rem	noved. Majority of damage was EF0 to
Tornado touched down in College Station across Route 6 just north of the intersecti Ridge subdivision then across the Miram Drive. The tornado was rated at the top clow-end EF1. MADISON COUNTY 4.9 NNE MIDWAY [30.92, -95.76]	ont subdivision. The tornado was obs of the EF1 scale as a few of the home:	s had significant po	ortions of roofs rem	noved. Majority of damage was EF0 to

BRAZOS COUNTY --- 1.2 NNW SMETANA [30.67, -96.46], 2.5 NNW KURTEN [30.82, -96.28], 4.9 ESE KURTEN [30.75, -96.20], 5.2 ESE MILLICAN [30.44,

05/26/16 12:50 CST

05/27/16 06:15 CST

-96.12], 0.4 NNE ALLENFARM [30.40, -96.23]

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0.10M

Flash Flood (due to Heavy Rain)

Source: Department of Highways

Date/Time Location Deaths & **Event Type and Details** Property & Injuries Crop Dmg High water made roads impassable including US 190 in Kurten, and SH 6 southbound at FM 2818. Many roadways were flooded and impassable between Bryan and College Station. Tennessee Road in North Bryan as well as Villa Maria Road between Texas and Cavitt Roads were impassable due to flood waters BURLESON COUNTY --- 2.0 S SNOOK [30.45, -96.47] 05/26/16 13:34 CST n Thunderstorm Wind (EG 50 kt) 05/26/16 13:37 CST 0 Source: Emergency Manager Trees downed near Snook. HOUSTON COUNTY --- 2.9 WNW LOVELADY [31.15, -95.47], 1.7 NNW LOVELADY [31.15, -95.44], 0.8 W LOVELADY [31.13, -95.44], 2.4 W LOVELADY [31.13, -95.47] 05/26/16 14:00 CST 0 Flash Flood (due to Heavy Rain) 05/26/16 16:50 CST n Source: Broadcast Media SH 19 and FM 1280 were closed due to high flood waters covering the roadway. WASHINGTON COUNTY --- 3.0 E WILLIAM PENN [30.31, -96.23], 3.3 ESE WILLIAM PENN [30.31, -96.23] 05/26/16 14:03 CST Tornado (EF0, L: 0.35 mi, W: 30 yd) 10K 05/26/16 14:06 CST 0 Source: NWS Storm Survey Short damage path near William Penn Rd. Numerous trees downed, few uprooted, in convergent pattern along path. GRIMES COUNTY --- 1.3 WSW NAVASOTA MUNI ARPT [30.37, -96.14] 0 Thunderstorm Wind (EG 55 kt) 05/26/16 14:05 CST 05/26/16 14:05 CST 0 Source: Trained Spotter Thunderstorm winds downed a tree next to the bridge at the Navasota River along FM 105. GRIMES COUNTY --- 3.2 SSE NAVASOTA MUNI ARPT [30.32, -96.11], 3.3 SSE NAVASOTA MUNI ARPT [30.32, -96.11] 05/26/16 14:20 CST 50K Tornado (EF0, L: 0.11 mi, W: 30 yd) 05/26/16 14:21 CST 0 Source: NWS Storm Survey Numerous trees uprooted around Wallace Pack prison complex . One of the watch tower standers witnessed tremendous increase in wind embedded in heavy rain; vehicles in parking lot were moved in different directions. GRIMES COUNTY --- 3.3 NNE COURTNEY [30.31, -96.05], 3.3 NNE COURTNEY [30.31, -96.05] 05/26/16 14:28 CST 0.10M Tornado (EF1, L: 0.10 mi, W: 50 yd) 05/26/16 14:31 CST Source: NWS Storm Survey 0 Large number of large trees uprooted west of Route 6. Just east a home had its roof taken off. Damage was consistent with EF2 rating. GRIMES COUNTY --- 2.9 NNE COURTNEY [30.31, -96.05], 3.4 W WHITE HALL [30.30, -96.03] 05/26/16 14:29 CST 0.20M Tornado (EF2, L: 1.28 mi, W: 100 yd) 05/26/16 14:32 CST 0 Source: NWS Storm Survey Large damage path extended from a large commercial metal building across a ranchers property and on east into a wooded area. The large metal building and a house of the property were destroyed. Around this area and in wooded area numerous large trees were uprooted and snapped. Worst of the damage was consistent with EF2 rating.

WASHINGTON COUNTY --- 5.8 W BURTON [30.17, -96.70], 1.3 SSW GREENVINE [30.10, -96.58], 6.0 SE CHAPPELL HILL [30.10, -96.19], 4.6 SE WASHINGTON [30.28, -96.12], 2.0 NNW WASHINGTON [30.36, -96.18], 2.9 NNE INDEPENDENCE [30.36, -96.33], 5.1 N BURTON [30.25, -96.61]

05/26/16 14:50 CST 0.50M Flash Flood (due to Heavy Rain) 05/27/16 02:45 CST 50K Source: Law Enforcement

Flood waters inundated homes and there were numerous water rescues in the town of Brenham and around the county. Sections of Highway 36 were impassable due to water over the roadway from Brenham and Somerville. FM 2935 at New Year's Creek was closed due to flooding. All of FM 390 from Burton eastward to FM 105, as well as SH 36 at Highway 290, was closed. There were four fatalities in Washington County. Over 20 inches of rain was measured at one gauge.

Direct Fatalities: F64PH, M21VE, M59VE, M49VE

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	RSVILLE [30.34, -95.84], 4.6 W TODD MI 0.7 SW ANDERSON [30.47, -95.99], 3.3 E	=	=	VASOTA MUNI ARPT [30.38, -96.12],
	05/26/16 15:30 CST	_	0.20M	Flash Flood (due to Heavy Rain)
	05/27/16 12:30 CST		50K	Source: Fire Department/Rescue
	n the county. FM 362 at Beason Creek wa in the town of Navasota were all impassab			-
IONTGOMERY COUNTY 3.8 WNV IOSTYN [30.15, -95.78]	N BOBVILLE STATION [30.40, -95.83], 3.5	NE CONROE AR	RPT [30.39, -95.38]	, 2.6 E TAMINA [30.18, -95.39], 5.1 S
1001114 [30.13, -33.76]	05/26/16 16:00 CST		50K	Flash Flood (due to Heavy Rain)
	05/27/16 13:00 CST		30K	Source: Fire Department/Rescue
There were numerous water rescues a coded roadways.	around the county. Flooding caused the cl	osure of FM 1774	at Buddy Riley Bo	oulevard in Magnolia. Numerous other
VASHINGTON COUNTY 1.4 ENE F	PRAIRIE HILL [30.26, -96.36]			
	05/26/16 16:10 CST		80K	Thunderstorm Wind (EG 60 kt)
	05/26/16 16:20 CST		0	Source: Broadcast Media
railers being towed by cars and truck hed.	ss were toppled along FM 50 between Bre	nham and Indepe	endence. The seve	re winds also destroyed a roof on a
MONTGOMERY COUNTY 0.9 SE G	GRANGER [30.32, -95.47], 1.5 SW MONTO	GOMERY [30.37, -	95.70]	
	05/26/16 16:48 CST		10K	Thunderstorm Wind (EG 60 kt)
			0	Source: Broadcast Media
nrough a home. Just outside Cut and tripped off of trees.	05/26/16 17:08 CST nat lasted about 20 minutes between Mont I Shoot, ten trees were downed included a	100-year-old oak	oe. Just southeast tree. In and aroun	of Montgomery, a large tall tree sliced
nrough a home. Just outside Cut and tripped off of trees.	nat lasted about 20 minutes between Mont I Shoot, ten trees were downed included a N GRANGER [30.34, -95.51], 1.4 NW GRA 05/26/16 16:52 CST	100-year-old oak	oe. Just southeast tree. In and aroun	of Montgomery, a large tall tree sliced at the Conroe area, large tree limbs were Tornado (EF1, L: 0.96 mi , W: 300 yd)
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severe thunderstorms moved eastward across the county.

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

Strong upper level disturbances combined with above average moisture levels and favorable upper level wind patterns to produce a round of severe thunderstorms that eventually trained and produced excessive rainfall and flash flood during the afternoon hours of the 26th and on into the overnight and early morning hours of the 27th. Rainfall totals of 6 to 10 inches were common over the north and northwestern parts of Harris County into Waller, Montgomery, and Washington Counties, with much of the rain falling in a 3 to 6 hour period. Portions of Washington County recorded over 12 inches of rainfall in a 3 hour period. This event was the fourth federal disaster declaration for Harris County in the last year.

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