	Data and Unusual W		••••••••••	,
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GULF OF MEXICO				
HIGH IS TO FREEPORT TX OUT 20N 15.0 NE SAN LUIS PASS	07/02/07 08:07 CST		0	Marine Thunderstorm Wind (MG 37 kt)
	07/02/07 08:07 CST		0	29.2233N, 94.8444W
leasured at Jamaica Beach.				
lear coastal thunderstorms flared ι	up which created gale force gu	sts from their s	ubsequent dow	n drafts.
ALVESTON BAY COUNTY				
I.0 NNW SOUTH JETTY	07/05/07 13:00 CST		0	Waterspout
	07/05/07 13:05 CST		0	29.3434N, 94.7064W
Vaterspout reported over southern Ga	alveston Bay, between Pelican Is	land and Port Bo	olivar.	
GALVESTON BAY COUNTY 7.0 WSW NORTH JETTY	07/05/07 14:55 CST		0	Waterspout
	07/05/07 15:05 CST		0	29.3313N, 94.8373W
Notoropout aighted Queiles southurset		onth of Cabalas - F	-	
vaterspout signted 2 miles southwest ventually came onshore as an EF-0 t	-		iela moving nortr	neasterly towards Interstate 45. Waterspout
GALVESTON BAY COUNTY				
NORTH JETTY	07/06/07 09:12 CST		0	Marine Thunderstorm Wind (MG 38 kt)
	07/06/07 09:12 CST		0	29.37N, 94.73W
leasured at North Jetty PORTS.				
An upper level low, combined with a exas and the neighboring offshore		numerous shov	vers and thunde	rstorms in and around Galveston,
GALVESTON BAY COUNTY				
.5 SE SMITH PT	07/15/07 06:30 CST		0	Waterspout
.5 SE SMITH PT	07/15/07 06:30 CST 07/15/07 06:35 CST		0 0	Waterspout 29.484N, 94.7171W
	07/15/07 06:35 CST	ver East Galvesi	0	
4.5 SE SMITH PT Waterspout observed just a few miles	07/15/07 06:35 CST northwest or Crystal Beach, or or	ver East Galvest	0	
Vaterspout observed just a few miles	07/15/07 06:35 CST northwest or Crystal Beach, or or	ver East Galvest	0	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt)
Vaterspout observed just a few miles	07/15/07 06:35 CST northwest or Crystal Beach, or ov	ver East Galvest	0 on Bay.	29.484N, 94.7171W
Naterspout observed just a few miles	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST	ver East Galvest	0 on Bay. 0	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt)
Waterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N BUOY 42035 Measured at Buoy 42035.	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling	g eastward acro	0 on Bay. 0 0	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt)
Waterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N 3UOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as v	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling	g eastward acro	0 on Bay. 0 0	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W
Waterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N BUOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as reached the near coastal communit	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling	g eastward acro	0 on Bay. 0 0	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W
Waterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N BUOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as preached the near coastal communit TEXAS, Central Southeast	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling ies and their neighboring water	g eastward acro	0 on Bay. 0 0 oss a highly moi	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W st southeastern Texas environment,
Vaterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N BUOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as a eached the near coastal communit	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling ies and their neighboring water 07/01/07 06:29 CST	g eastward acro	0 on Bay. 0 0 oss a highly moi	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W st southeastern Texas environment, Funnel Cloud
Vaterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N 3UOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as eached the near coastal communit	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling ies and their neighboring water	g eastward acro	0 on Bay. 0 0 oss a highly moi	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W st southeastern Texas environment,
Vaterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N BUOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as a eached the near coastal communit FEXAS, Central Southeast BRAZORIA COUNTY ANGLETON HACKSON COUNTY	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling ies and their neighboring water 07/01/07 06:29 CST	g eastward acro	0 on Bay. 0 0 oss a highly moi	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W st southeastern Texas environment, Funnel Cloud
Vaterspout observed just a few miles HIGH IS TO FREEPORT TX OUT 20N 3UOY 42035 Measured at Buoy 42035. Strong thunderstorms flared up as the seached the near coastal communit TEXAS, Central Southeast	07/15/07 06:35 CST northwest or Crystal Beach, or ov MCOUNTY 07/15/07 10:50 CST 07/15/07 10:50 CST western disturbances, traveling ies and their neighboring water 07/01/07 06:29 CST	g eastward acro	0 on Bay. 0 0 oss a highly moi	29.484N, 94.7171W Marine Thunderstorm Wind (MG 36 kt) 29.23N, 94.4W st southeastern Texas environment, Funnel Cloud

Numerous road closures in and around Northern Jackson County due to heavy rain causing water over roadways. Majority of the flooded roads extended from the Morales and Cordele area eastward to the Jackson-Wharton county line.

An unstable environment with a few disturbances passing across SE Texas created thunderstorms that produced very heavy rain. These heavy rains caused numerous flooding problems over a three day period.

Storm Data and Unusual Weather Phenomena - July 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SAN JACINTO COUNTY				
12.0 NW LAKE LIVINGSTON DAM	07/03/07 08:37 CST		0	Tornado (EF0, L: 0.10 mi , W: 10 yd)
	07/03/07 08:38 CST		0	30.7527N, 95.1427W
Vaterspout sighted over Lake Livingston	just west of Onalaska.			
IATAGORDA COUNTY				
MATAGORDA	07/04/07 07:10 CST		0	Flash Flood (due to Heavy Rain)
CH 60 poor Matagorda, along with oppop	07/05/07 05:30 CST	o couthorn part	0	28.7N, 95.95W
TT OUTICAL MALAGOLIA, AIONG WILL SECON		e southern part	of the county are	impassable due to water over the roadways.
			•	
HIGHLANDS	07/05/07 16:50 CST		0	Funnel Cloud
	07/05/07 16:50 CST		0	29.82N, 95.05W
			2014	
3.0 SSW VIRGINIA PT	07/05/07 17:05 CST		30K	Tornado (EF0, L: 2.00 mi , W: 30 yd)
3.0 SSE VIRGINIA PT	07/05/07 17:13 CST		0	29.2599N, 94.939W ~ 29.2599N, 94.901W
Fornado spotted on the island side of the uprooted trees, various fences, and mino				ving east to southeast. Damage included a few
CHAMBERS COUNTY				
0.0 NW MONT BELVIEU	07/05/07 17:24 CST		0	Funnel Cloud
	07/05/07 17:24 CST		0	29.8807N, 94.9154W
Residual thunderstorm boundaries fro	m previous day storms allov			
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY	m previous day storms allov			nderstorms through the 4th of July. Flash Flood (due to Heavy Rain)
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST		howers and thu	nderstorms through the 4th of July.
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR Dne to two feet of water over Highway 87	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST		howers and thu	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain)
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR Dne to two feet of water over Highway 87 GALVESTON COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST ' causing road closure.		howers and thu 0 0	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR Dne to two feet of water over Highway 87 GALVESTON COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST ' causing road closure. 07/06/07 09:36 CST		howers and thu 0 0	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain)
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR Dne to two feet of water over Highway 87 GALVESTON COUNTY TEXAS CITY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST ' causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST	ed numerous s	howers and thu 0 0	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W
Residual thunderstorm boundaries fro travel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 GALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST ' causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST	ed numerous s	howers and thu 0 0	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain)
Residual thunderstorm boundaries fro ravel. Upper level low, combined with BALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 BALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST ' causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST	ed numerous s	howers and thu	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W
Residual thunderstorm boundaries fro ravel. Upper level low, combined with BALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 BALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 9 towns of Texas City and La M 07/06/07 10:50 CST	ed numerous s	howers and thu 0 0 0 0 40K	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain)
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 GALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY STOWELL	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST ' causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST	ed numerous s	howers and thu	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR Due to two feet of water over Highway 87 GALVESTON COUNTY FEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY STOWELL Nater entered a Post Office building.	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 9 towns of Texas City and La M 07/06/07 10:50 CST	ed numerous s	howers and thu 0 0 0 0 40K	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain)
Residual thunderstorm boundaries fro ravel. Upper level low, combined with BALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 BALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY STOWELL Water entered a Post Office building. HARRIS COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 9 towns of Texas City and La M 07/06/07 10:50 CST 07/06/07 12:30 CST	ed numerous s	howers and thu 0 0 0 40K 0	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain) 29.78N, 94.38W
Residual thunderstorm boundaries fro ravel. Upper level low, combined with BALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 BALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY BTOWELL Vater entered a Post Office building. HARRIS COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 9 towns of Texas City and La M 07/06/07 10:50 CST 07/06/07 12:30 CST 07/06/07 13:00 CST	ed numerous s	howers and thu 0 0 0 0 40K 0 50K	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain) 29.78N, 94.38W Flash Flood (due to Heavy Rain)
	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 07/06/07 14:00 CST 07/06/07 10:50 CST 07/06/07 12:30 CST 07/06/07 13:00 CST 07/06/07 17:00 CST 07/06/07 17:00 CST	ad numerous s	howers and thu 0 0 0 0 40K 0 50K 0 htersection of Mea	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain) 29.78N, 94.38W
Residual thunderstorm boundaries fro travel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR One to two feet of water over Highway 87 GALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY STOWELL Water entered a Post Office building. HARRIS COUNTY HOUSTON Numerous reports of street flooding arour also reported around downtown Houston nigh water making them impassable. GALVESTON COUNTY	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 07/06/07 14:00 CST 07/06/07 10:50 CST 07/06/07 12:30 CST 07/06/07 13:00 CST 07/06/07 17:00 CST 07/06/07 17:00 CST	ad numerous s	howers and thu 0 0 0 0 40K 0 50K 0 htersection of Mea	Inderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain) 29.78N, 94.38W Flash Flood (due to Heavy Rain) 29.78N, 94.38W Flash Flood (due to Heavy Rain) 29.73N, 95.37W sa Road and the Sam Houston Parkway. Flooding area, where various roads were closed due to
Residual thunderstorm boundaries fro ravel. Upper level low, combined with GALVESTON COUNTY PORT BOLIVAR Due to two feet of water over Highway 87 GALVESTON COUNTY TEXAS CITY Numerous reports of flooding through the CHAMBERS COUNTY STOWELL Water entered a Post Office building. HARRIS COUNTY HOUSTON Numerous reports of street flooding arour also reported around downtown Houston nigh water making them impassable.	m previous day storms allow abundant moisture, produce 07/06/07 09:36 CST 07/06/07 14:00 CST 7 causing road closure. 07/06/07 09:36 CST 07/06/07 14:00 CST 07/06/07 14:00 CST 07/06/07 10:50 CST 07/06/07 12:30 CST 07/06/07 13:00 CST 07/06/07 17:00 CST 07/06/07 17:00 CST	ad numerous s	howers and thu 0 0 0 0 40K 0 50K 0 htersection of Mea	nderstorms through the 4th of July. Flash Flood (due to Heavy Rain) 29.38N, 94.78W Flash Flood (due to Heavy Rain) 29.4N, 94.9W Flash Flood (due to Heavy Rain) 29.78N, 94.38W Flash Flood (due to Heavy Rain) 29.73N, 95.37W sa Road and the Sam Houston Parkway. Flooding

Funnel cloud sighted off of FM 2004 heading east towards Hitchcock.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GALVESTON COUNTY				
SANTA FE	07/06/07 16:50 CST		15K	Tornado (EF0, L: 0.30 mi , W: 35 yd)
	07/06/07 16:55 CST		0	29.37N, 95.08W
Small home and garage received	l minor damage. Minor shingle damage	e to a residence	across the street	
communities in and around Ga HARRIS COUNTY	Ilveston, Texas.			
PASADENA	07/07/07 16:50 CST		0	Funnel Cloud
				00 711 05 014
	07/07/07 16:55 CST		0	29.7N, 95.2W
	poundaries aligned themselves alon	g southeasterr	Ū.	29.7N, 95.2W nce daily heating flared up showers
and storms, provided a focus f	poundaries aligned themselves alon	g southeasterr	Ū.	
and storms, provided a focus f 	poundaries aligned themselves alon	g southeasterr	Ū.	
and storms, provided a focus f 	ooundaries aligned themselves alon or training rain episodes.	g southeasterr	n Texas which, o	nce daily heating flared up showers
and storms, provided a focus f MONTGOMERY COUNTY THE WOODLANDS	ooundaries aligned themselves alon for training rain episodes. 07/14/07 19:29 CST	-	0 0	nce daily heating flared up showers Funnel Cloud 30.15N, 95.45W
and storms, provided a focus f MONTGOMERY COUNTY THE WOODLANDS	ooundaries aligned themselves alon for training rain episodes. 07/14/07 19:29 CST 07/14/07 19:32 CST	-	0 0	nce daily heating flared up showers Funnel Cloud 30.15N, 95.45W
and storms, provided a focus f MONTGOMERY COUNTY THE WOODLANDS Scattered thunderstorms flared	ooundaries aligned themselves alon for training rain episodes. 07/14/07 19:29 CST 07/14/07 19:32 CST	-	0 0	nce daily heating flared up showers Funnel Cloud 30.15N, 95.45W

The near coastal environment was conducive for the formation of short-lived funnel clouds, or waterspouts, on the morning of the 27th.