Date/Time

Location

Deaths &

Property &

Event Type and Details

		Injuries	Property & Crop Dmg	Event Type and Details
GULF OF MEXICO				
PT O'CONNOR TO ARANSAS PAS	SS COUNTY 12.1 NW MESQUI	TE BAY [28.21,	96.98]	
	03/06/08 15:50 CST	• ,	0	Waterspout
	03/06/08 15:51 CST		0	Source: Public
A waterspout was reported over a m	arshy area 4-5 miles northeast of h	Holiday Beach.		
CORPUS CHRISTI TO BAFFIN BA	Y COUNTY 5.1 E CORPUS CH	RISTI [27.79, -9	' .34]	
	03/06/08 16:12 CST		0	Marine Thunderstorm Wind (MG 40 kt)
	03/06/08 16:23 CST		0	Source: Mesonet
Measured by the Corpus Christi Bay	Platform Tcoon site.			
CORPUS CHRISTI TO BAFFIN BA	Y COUNTY 1.1 N PORT ARAN	SAS [27.85, -97.	07]	
	03/06/08 16:36 CST		Ō	Marine Thunderstorm Wind (MG 39 kt)
	03/06/08 16:36 CST		0	Source: Mesonet
Measured by the Port Aransas Tcool	n site and nearby PTAT2 CMAN st	ation.		
PT O'CONNOR TO ARANSAS PAS	SS COUNTY 14.0 WSW MESQU	JITE BAY [28.03	, -97.05]	
	03/06/08 16:36 CST	•	0	Marine Thunderstorm Wind (MG 36 kt)
	03/06/08 16:48 CST		0	Source: Mesonet
Measured by the Rockport Tcoon sit	e.			
CORPUS CHRISTI TO BAFFIN BA	Y COUNTY 6.9 WSW BAFFIN I	BAY [27.29, -97.	43]	
	03/06/08 17:00 CST	_	0	Marine Thunderstorm Wind (MG 38 kt)
	03/06/08 17:00 CST		0	Source: Mesonet
Measured by the Baffin Bay Tcoon s	ite.			
		E PORT ARANS	AS [27.32, -96.3	
PT ARANSAS TO BAFFIN BAY TX			^	
PT ARANSAS TO BAFFIN BAY TX	03/06/08 18:30 CST		0	Marine Thunderstorm Wind (MG 36 kt)
PT ARANSAS TO BAFFIN BAY TX			0	Source: Buoy
PT ARANSAS TO BAFFIN BAY TX Measured by the nearby buoy 42020	03/06/08 18:30 CST 03/06/08 18:30 CST			
	03/06/08 18:30 CST 03/06/08 18:30 CST 0.	as Coastal wate	0	
Measured by the nearby buoy 42020	03/06/08 18:30 CST 03/06/08 18:30 CST 0. dains moved into the Middle Texa SS COUNTY 1.9 ESE PORT O'C		0 rs. -96.40]	Source: Buoy
Measured by the nearby buoy 42020 Severe storms over the Coastal Pl	03/06/08 18:30 CST 03/06/08 18:30 CST 0. dains moved into the Middle Texa 6S COUNTY 1.9 ESE PORT O'C 03/10/08 13:00 CST		0 rs. ,-96.40]	Source: Buoy Marine Thunderstorm Wind (MG 34 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal Pl	03/06/08 18:30 CST 03/06/08 18:30 CST 0. dains moved into the Middle Texa SS COUNTY 1.9 ESE PORT O'C		0 rs. -96.40]	Source: Buoy
Measured by the nearby buoy 42020 Severe storms over the Coastal Pl	03/06/08 18:30 CST 03/06/08 18:30 CST 0. 0. dains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST		0 rs. ,-96.40]	Source: Buoy Marine Thunderstorm Wind (MG 34 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS	03/06/08 18:30 CST 03/06/08 18:30 CST 0. Iains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:00 CST on site.	CONNOR [28.42	0 rs. -96.40] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo	03/06/08 18:30 CST 03/06/08 18:30 CST 03. Iains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:00 CST on site.	CONNOR [28.42	0 rs. -96.40] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo	03/06/08 18:30 CST 03/06/08 18:30 CST 0. Iains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:00 CST on site.	CONNOR [28.42	0 rs. -96.40] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo	03/06/08 18:30 CST 03/06/08 18:30 CST 03. Iains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST on site. Y COUNTY 5.1 E CORPUS CH 03/10/08 13:43 CST 03/10/08 13:43 CST	CONNOR [28.42	0 rs. -96.40] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tooco CORPUS CHRISTI TO BAFFIN BAY	03/06/08 18:30 CST 03/06/08 18:30 CST 03. Iains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:43 CST 03/10/08 13:43 CST 03/10/08 13:43 CST	CONNOR [28.42 RISTI [27.79, -9	0 rs. -96.40] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo CORPUS CHRISTI TO BAFFIN BAY Measured by the Corpus Christi Bay	03/06/08 18:30 CST 03/06/08 18:30 CST 03. Iains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:43 CST 03/10/08 13:43 CST 03/10/08 13:43 CST	CONNOR [28.42 RISTI [27.79, -9	0 rs. -96.40] 0 0	Source: Buoy Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo CORPUS CHRISTI TO BAFFIN BAY Measured by the Corpus Christi Bay	03/06/08 18:30 CST 03/06/08 18:30 CST 03/06/08 18:30 CST 2. Sains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:43 CST 03/10/08 13:43 CST 03/10/08 13:43 CST 03/10/08 13:43 CST	CONNOR [28.42 RISTI [27.79, -9	0 rs. -96.40] 0 0 7.34] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt) Source: Mesonet
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo CORPUS CHRISTI TO BAFFIN BAY Measured by the Corpus Christi Bay	03/06/08 18:30 CST 03/06/08 18:30 CST 03/06/08 18:30 CST 2) Sains moved into the Middle Texa SS COUNTY 1.9 ESE PORT O'C 03/10/08 13:00 CST 03/10/08 13:00 CST On site. Y COUNTY 5.1 E CORPUS CH 03/10/08 13:43 CST 03/10/08 13:43 CST **Platform Tcoon site. Y COUNTY 1.1 N PORT ARAN 03/10/08 13:48 CST 03/10/08 13:48 CST	CONNOR [28.42 RISTI [27.79, -9	0 rs. ,-96.40] 0 0 7.34] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo CORPUS CHRISTI TO BAFFIN BAY Measured by the Corpus Christi Bay CORPUS CHRISTI TO BAFFIN BAY Measured by the Port Aransas Tcool	03/06/08 18:30 CST 03/06/08 18:30 CST 03/06/08 18:30 CST 0. lains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:43 CST 03/10/08 13:43 CST 03/10/08 13:43 CST Platform Tcoon site. Y COUNTY 1.1 N PORT ARAN 03/10/08 13:48 CST 03/10/08 13:48 CST	CONNOR [28.42 RISTI [27.79, -9]	0 rs. -96.40] 0 0 7.34] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)
Measured by the nearby buoy 42020 Severe storms over the Coastal PI PT O'CONNOR TO ARANSAS PAS Measured by the Port O'connor Tcoo CORPUS CHRISTI TO BAFFIN BAY Measured by the Corpus Christi Bay CORPUS CHRISTI TO BAFFIN BAY	03/06/08 18:30 CST 03/06/08 18:30 CST 03/06/08 18:30 CST 0. lains moved into the Middle Texa 03/10/08 13:00 CST 03/10/08 13:00 CST 03/10/08 13:43 CST 03/10/08 13:43 CST 03/10/08 13:43 CST Platform Tcoon site. Y COUNTY 1.1 N PORT ARAN 03/10/08 13:48 CST 03/10/08 13:48 CST	CONNOR [28.42 RISTI [27.79, -9]	0 rs. -96.40] 0 0 7.34] 0 0	Marine Thunderstorm Wind (MG 34 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt) Source: Mesonet Marine Thunderstorm Wind (MG 47 kt)

Page 1 of 6 Printed on: 06/15/2008

Deaths &

Property &

Event Type and Details

Date/Time

Location

Location	Date/Time	Injuries	Crop Dmg	Event Type and Details
Measured by the Rockport Tcoon site.				
PT ARANSAS TO BAFFIN BAY TX OUT	20NM COUNTY 1.0 ENE	BOB HALL PIE	R [27.58, -97.21]	
	03/10/08 14:30 CST		0	Marine Thunderstorm Wind (MG 54 kt)
	03/10/08 14:30 CST		0	Source: Mesonet
Measured by the Bob Hall Pier Tcoon site				
CORPUS CHRISTI TO BAFFIN BAY CO		L PIER [27.63, -	_	Marine Thursdevaters Mind (MC 20 ltt)
	03/10/08 15:00 CST 03/10/08 15:00 CST		0	Marine Thunderstorm Wind (MG 36 kt) Source: Mesonet
Measured by the Packery Channel Tcoon			Ü	Jource. Mesoner
CORPUS CHRISTI TO BAFFIN BAY CO	UNTY 6.1 WSW BAFFIN I 03/10/08 15:00 CST	BAY [27.28, -97.	41] 0	Marine Thunderstorm Wind (MG 53 kt)
	03/10/08 15:00 CST 03/10/08 15:00 CST		0	Source: Mesonet
Measured by the Baffin Bay Tcoon site.	00/10/00 10:00 001		v	Course. Mesoriet
PT ARANSAS TO BAFFIN BAY TX 20 TO	O 60NM COUNTY 51.9 ES 03/10/08 16:24 CST	SE BOB HALL F		[44] Marine Thunderstorm Wind (MG 39 kt)
	03/10/08 16:24 CST 03/10/08 16:24 CST		0	Source: Buoy
	00/10/00 10.24 001		J	Godiso. Buoy
Measured by the buoy 42020 station.				
•	South Texas moved into th			
TEXAS, Mid - South	LE [27.85, -97.59]		0	Hail (1 00 in)
ΓΕΧΑS, Mid - South			0	Hail (1.00 in) Source: NWS Employee
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST			
A squall line over the Coastal Plains of TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27]	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST			
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST			Source: NWS Employee Hail (0.75 in)
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST		0	Source: NWS Employee
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads	DE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 3: 03/06/08 13:37 CST 03/06/08 13:37 CST		0	Source: NWS Employee Hail (0.75 in)
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27]	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 3/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 13:37 CST ads.		0	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa	03/06/08 13:15 CST 03/06/08 13:15 CST 03/06/08 13:15 CST 3. 7.82, -97.52] 03/06/08 13:37 CST 03/06/08 13:37 CST dds. HRISTI [27.77, -97.50] 03/06/08 14:00 CST		0 0 0	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 3/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 13:37 CST ads.		0 0 0	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa NUECES COUNTY (CRP)CORPUS CI	DE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 03/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 14:00 CST 03/06/08 14:00 CST		0 0 0	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa NUECES COUNTY (CRP)CORPUS CI A funnel cloud was observed by NWS em	DE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 03/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 13:00 CST 03/06/08 14:00 CST 03/06/08 14:00 CST	ous Christi Intern	0 0 0 0 attional Airport.	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa NUECES COUNTY (CRP)CORPUS CI A funnel cloud was observed by NWS em	DE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 03/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 13:00 CST 03/06/08 14:00 CST 03/06/08 14:00 CST	ous Christi Intern	0 0 0 0 attional Airport.	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud Source: NWS Employee
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa NUECES COUNTY (CRP)CORPUS CI A funnel cloud was observed by NWS em	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 7.82, -97.52] 03/06/08 13:37 CST 03/06/08 13:37 CST ads. HRISTI [27.77, -97.50] 03/06/08 14:00 CST 03/06/08 14:00 CST ployees directly over the Corp. 0, -96.98], 2.4 NNW VICTORI	ous Christi Intern	0 0 0 0 aational Airport.	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud Source: NWS Employee A BALL ARPT [28.84, -97.02], 2.6 WSW
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa NUECES COUNTY (CRP)CORPUS CI A funnel cloud was observed by NWS em VICTORIA COUNTY VICTORIA [28.86 VICTORIA [28.79, -97.02]	DE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 03/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 13:37 CST ads. HRISTI [27.77, -97.50] 03/06/08 14:00 CST 03/06/08 14:00 CST ployees directly over the Corp 0, -96.98], 2.4 NNW VICTORI 03/06/08 14:15 CST 03/06/08 15:25 CST	ous Christi Intern	0 0 0 ational Airport. 0 0 0 1, 2.6 S VICTORI	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud Source: NWS Employee A BALL ARPT [28.84, -97.02], 2.6 WSW Flash Flood (due to Heavy Rain)
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILI Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Roa NUECES COUNTY (CRP)CORPUS CI A funnel cloud was observed by NWS em VICTORIA COUNTY VICTORIA [28.86 VICTORIA [28.79, -97.02]	LE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 7.82, -97.52] 03/06/08 13:37 CST 03/06/08 13:37 CST dds. HRISTI [27.77, -97.50] 03/06/08 14:00 CST 03/06/08 14:00 CST ployees directly over the Corp 0, -96.98], 2.4 NNW VICTORI 03/06/08 14:15 CST 03/06/08 15:25 CST pria when 2-4 inches of rain fe	ous Christi Intern	0 0 0 attional Airport. 1, 2.6 S VICTORI 0 0 tr period. Severa	Hail (0.75 in) Source: Trained Spotter Funnel Cloud Source: NWS Employee A BALL ARPT [28.84, -97.02], 2.6 WSW Flash Flood (due to Heavy Rain) Source: Trained Spotter
TEXAS, Mid - South NUECES COUNTY 0.5 SW ANNAVILION Observed near Leopard and Violet Roads NUECES COUNTY 0.3 N MIDWAY [27] Observed near Suntide and Up River Road NUECES COUNTY (CRP)CORPUS CI A funnel cloud was observed by NWS employed and County VICTORIA [28.80] VICTORIA COUNTY VICTORIA [28.80] VICTORIA [28.79, -97.02]	DE [27.85, -97.59] 03/06/08 13:15 CST 03/06/08 13:15 CST 03/06/08 13:37 CST 03/06/08 13:37 CST 03/06/08 13:37 CST dds. HRISTI [27.77, -97.50] 03/06/08 14:00 CST 03/06/08 14:00 CST ployees directly over the Corp 0, -96.98], 2.4 NNW VICTORI 03/06/08 14:15 CST 03/06/08 15:25 CST pria when 2-4 inches of rain fe	ous Christi Intern	0 0 0 ational Airport. 0 0 0 1, 2.6 S VICTORI	Source: NWS Employee Hail (0.75 in) Source: Trained Spotter Funnel Cloud Source: NWS Employee A BALL ARPT [28.84, -97.02], 2.6 WSW Flash Flood (due to Heavy Rain) Source: Trained Spotter

Page 2 of 6 Printed on: 06/15/2008

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Observed at Citizens Medical Center in	Victoria.			
NUECES COUNTY (CRP)CORPUS	CHRISTI [27.77, -97.50]			
	03/06/08 14:21 CST		0	Thunderstorm Wind (MG 58 kt)
	03/06/08 14:21 CST		0	Source: ASOS
NUECES COUNTY 2.0 WNW CHAP	MAN RANCH [27.59, -97.50]			
	03/06/08 14:50 CST		0	Hail (1.00 in)
	03/06/08 14:50 CST		0	Source: Trained Spotter
Observed west of Chapman Ranch alor	ng Highway 70.			
NUECES COUNTY 2.2 N GARDENI	DALE [27.73, -97.38], 2.3 N GA	RDENDALE [2	7.73, -97.38]	
	03/06/08 14:58 CST		20K	Tornado (EF1, L: 0.13 mi , W: 70 yd)
	03/06/08 14:59 CST		0	Source: NWS Storm Survey
A tornado touched down in the Pope Playind speeds of 95 to 105 mph.	ace neighboorhood, producing s	sporadic damag	e to homes and la	arge trees. An NWS Storm Survey Crew estimated
/ICTORIA COUNTY 0.4 WNW BLO	OMINGTON [28.65, -96.89]			
	03/06/08 15:15 CST		0	Hail (0.88 in)
	03/06/08 15:15 CST		0	Source: Broadcast Media
Observed at Bloomington High School.				
NUECES COUNTY 0.9 SSW GARD		TEXAS A AND	I [27.70, -97.35]	
	03/18/08 14:40 CST 03/18/08 15:00 CST		50K 0	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey
intersection of Holly and Airline, and to tree limbs damage. More notable dama	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga C	ere it dissipated.	0 Staples St, and co EF-0 damage o	Tornado (EF0, L: 2.34 mi , W: 100 yd)
intersection of Holly and Airline, and to tree limbs damage. More notable dama blown down, signs blown out, and mino	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga Cr shingle damage occurred.	ere it dissipated. Cove Apartment	0 Staples St, and co EF-0 damage o s, Frost Bank, an	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey ontinued east across Wooldridge, through the ccurred along the entire path with mainly fences an
ntersection of Holly and Airline, and to ree limbs damage. More notable dama blown down, signs blown out, and mino	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga Cr shingle damage occurred.	ere it dissipated. Cove Apartment	0 Staples St, and co EF-0 damage o s, Frost Bank, an	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the ccurred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt)
ntersection of Holly and Airline, and to tree limbs damage. More notable dama blown down, signs blown out, and mino	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) when the saratoga Correspondent of the Saratog	ere it dissipated. Cove Apartment	0 Staples St, and co EF-0 damage o s, Frost Bank, an	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey ontinued east across Wooldridge, through the ccurred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were
intersection of Holly and Airline, and to tree limbs damage. More notable dama blown down, signs blown out, and mino	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) when the same of the Saratoga Control of the S	ere it dissipated. Cove Apartment GARDENDALE	0 Staples St, and co EF-0 damage of St, Frost Bank, and E[27.68, -97.38] 5K 0	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the ccurred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt)
intersection of Holly and Airline, and to tree limbs damage. More notable dama blown down, signs blown out, and mino NUECES COUNTY 1.2 SSW GARD The rear flank downdraft of a tornadic sand signs to a few businesses. A strong impulse in the base of a southappened an elevated mixed layer withe nose of this air mass a zone of eriget streak became the focus for conviciockwise curved low-level hodogra	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga C r shingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line w athern branch trough moved i II advected north northeastwa hanced low-level warm adve	GARDENDALE wind damage are nto South Texa ard out of the lection near cone e Coastal Bence	O Staples St, and co EF-0 damage o s, Frost Bank, an [27.68, -97.38] 5K 0 Dund Staples St. and co as during the late. Lower Rio Grand fluence zone just. Mixed layer ca	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey and Saratoga Blvd. Primary damage was to fences be morning and early afternoon. As this de Valley and into the Coastal Bend. On set to the west of a 60-70 kt southerly 850
intersection of Holly and Airline, and to tree limbs damage. More notable dama blown down, signs blown out, and mino NUECES COUNTY 1.2 SSW GARD The rear flank downdraft of a tornadic s and signs to a few businesses. A strong impulse in the base of a southappened an elevated mixed layer withe nose of this air mass a zone of eriget streak became the focus for convergence in the streak became the focus for convergence.	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga Corshingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line who will advected north northeastwanth anced low-level warm advected tow-level warm advected tow-level warm advected tow-level warm advective development across the ph, and strong deep layer she	GARDENDALE wind damage are nto South Texa ard out of the lection near cone e Coastal Bence	O Staples St, and co EF-0 damage of St. Frost Bank, and St. St. O Staples St. St. O Staples St.	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey and Saratoga Blvd. Primary damage was to fences be morning and early afternoon. As this le Valley and into the Coastal Bend. On set to the west of a 60-70 kt southerly 850 appes of 1000-2000 J/KG, a large cell, with a tornadic storm in the city of
intersection of Holly and Airline, and to tree limbs damage. More notable damablown down, signs blown out, and mino nuclear team of the rear flank downdraft of a tornadic sand signs to a few businesses. A strong impulse in the base of a southappened an elevated mixed layer withe nose of this air mass a zone of enjet streak became the focus for convictockwise curved low-level hodogra Corpus Christi.	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga Coordinates r shingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line we athern branch trough moved in the straight line we ather branch trough moved in the straight line we be extive development across the ph, and strong deep layer she 19, -97.74] 03/10/08 12:39 CST	GARDENDALE wind damage are nto South Texa ard out of the lection near cone e Coastal Bence	O Staples St, and co EF-0 damage o s, Frost Bank, an [27.68, -97.38] 5K 0 sund Staples St. a s during the lat. ower Rio Grand fluence zone jus l. Mixed layer ca produce super	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey and Saratoga Blvd. Primary damage was to fences be morning and early afternoon. As this de Valley and into the Coastal Bend. On set to the west of a 60-70 kt southerly 850 appes of 1000-2000 J/KG, a large cell, with a tornadic storm in the city of Thunderstorm Wind (EG 52 kt)
intersection of Holly and Airline, and to tree limbs damage. More notable damablown down, signs blown out, and mino nuclear team of the rear flank downdraft of a tornadic sand signs to a few businesses. A strong impulse in the base of a southappened an elevated mixed layer withe nose of this air mass a zone of enjet streak became the focus for convictockwise curved low-level hodogra Corpus Christi.	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga Corshingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line who will advected north northeastwanth anced low-level warm advected tow-level warm advected tow-level warm advected tow-level warm advective development across the ph, and strong deep layer she	GARDENDALE wind damage are nto South Texa ard out of the lection near cone e Coastal Bence	O Staples St, and co EF-0 damage of St. Frost Bank, and St. St. O Staples St. St. O Staples St.	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey and Saratoga Blvd. Primary damage was to fences be morning and early afternoon. As this le Valley and into the Coastal Bend. On set to the west of a 60-70 kt southerly 850 appes of 1000-2000 J/KG, a large cell, with a tornadic storm in the city of
Intersection of Holly and Airline, and to be ree limbs damage. More notable damage blown down, signs blown out, and mino NUECES COUNTY 1.2 SSW GARD The rear flank downdraft of a tornadic stand signs to a few businesses. A strong impulse in the base of a soun appened an elevated mixed layer with the nose of this air mass a zone of eret streak became the focus for convictorional corpus Christi. BEE COUNTY 1.4 NNE TYNAN [28.]	o3/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who age was noted at the Saratoga C r shingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line w athern branch trough moved i II advected north northeastwa hanced low-level warm adve ective development across the ph, and strong deep layer she 19, -97.74] 03/10/08 12:39 CST 03/10/08 12:39 CST	GARDENDALE wind damage are nto South Texa ard out of the lection near cone e Coastal Bencar combined to	O Staples St, and co EF-0 damage o s, Frost Bank, an [27.68, -97.38] 5K 0 Dund Staples St. a sis during the late. Lower Rio Grand fluence zone just. Mixed layer ca produce super	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences are dia deluxe extended stay hotel, where fences were than the course of the course of the entire path with mainly fences are dia deluxe extended stay hotel, where fences were than the course of the entire path with mainly fences were did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are
intersection of Holly and Airline, and to tree limbs damage. More notable damablown down, signs blown out, and mino nuclear team of the rear flank downdraft of a tornadic sand signs to a few businesses. A strong impulse in the base of a southappened an elevated mixed layer withe nose of this air mass a zone of enjet streak became the focus for convictockwise curved low-level hodogra Corpus Christi.	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who toge was noted at the Saratoga Corrishingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line where the country of the coun	ere it dissipated. Cove Apartment GARDENDALE vind damage are nto South Texa ard out of the lection near con e Coastal Bence ar combined to	O Staples St, and co EF-0 damage o s, Frost Bank, an E [27.68, -97.38] 5K 0 Staples St. an Stap	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences are dia deluxe extended stay hotel, where fences were than the course of the entire path with mainly fences are dia deluxe extended stay hotel, where fences were than the course of the entire path with mainly fences were did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe extended stay hotel, where fences are did a deluxe e
ntersection of Holly and Airline, and to be ree limbs damage. More notable damage blown down, signs blown out, and mino NUECES COUNTY 1.2 SSW GARD The rear flank downdraft of a tornadic stand signs to a few businesses. A strong impulse in the base of a sound some sound and elevated mixed layer with the nose of this air mass a zone of enter streak became the focus for convictory converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the course of the streak became the focus for converted to the streak became the stre	03/18/08 15:00 CST side of the Country Club Estates Nile and S.P.I.D. (Hwy 358) who toge was noted at the Saratoga Corrishingle damage occurred. ENDALE [27.68, -97.39], 1.2 S 03/18/08 14:40 CST 03/18/08 14:50 CST upercell produced straight line where the country of the coun	ere it dissipated. Cove Apartment GARDENDALE vind damage are nto South Texa ard out of the lection near con e Coastal Bence ar combined to	O Staples St, and co EF-0 damage o s, Frost Bank, an E [27.68, -97.38] 5K 0 Staples St. an Stap	Tornado (EF0, L: 2.34 mi , W: 100 yd) Source: NWS Storm Survey Intinued east across Wooldridge, through the courred along the entire path with mainly fences and a deluxe extended stay hotel, where fences were Thunderstorm Wind (EG 50 kt) Source: NWS Storm Survey and Saratoga Blvd. Primary damage was to fences be morning and early afternoon. As this de Valley and into the Coastal Bend. On set to the west of a 60-70 kt southerly 850 appes of 1000-2000 J/KG, a large cell, with a tornadic storm in the city of Thunderstorm Wind (EG 52 kt) Source: NWS Storm Survey

03/10/08 12:50 CST

Page 3 of 6 Printed on: 06/15/2008

Source: NWS Storm Survey

0

Deaths & Property & Location Date/Time **Event Type and Details** Iniuries Crop Dmg An NWS Storm Survey Crew found evidence of wind damage along Interstate 37 from mile marker 33 to mile marker 27. Several large trees were down along with large metal highway signs. In addition, an 18 wheeler was flipped near Interstate 37 and Highway 188. SAN PATRICIO COUNTY --- 2.0 NNW WEST SINTON [28.06, -97.68], 3.1 NNE WEST SINTON [28.07, -97.65] 03/10/08 12:45 CST Thunderstorm Wind (EG 52 kt) 03/10/08 12:45 CST n Source: NWS Employee Several power poles were blown down along and near Highway 188. SAN PATRICIO COUNTY --- 1.6 ESE WEST SINTON [28.02, -97.65], 2.0 ESE WEST SINTON [28.02, -97.64] 03/10/08 12:47 CST 10K Tornado (EF0, L: 0.34 mi, W: 100 yd) 03/10/08 12:48 CST 0 Source: NWS Storm Survey DPS and local emergency management confrimed a tornado formed along the leading edge of a gust front. An NWS storm survey estimated the tornado to be 25 yards wide and 100 yards in length. The survey team found EF0 damage to a home off of Highway 630, where the entire east facing side of a metal roof on a new home was blown off. SAN PATRICIO COUNTY --- 0.2 NNE EDROY [27.97, -97.67], 2.7 NNW ODEM [27.98, -97.60] 03/10/08 13:05 CST 10K Thunderstorm Wind (EG 52 kt) 03/10/08 13:08 CST 0 Source: NWS Storm Survey A tracter trailer near Highway 234 and Interstate 37 was blown over. A few power poles were snapped along Highway 234 between Interstate 37 and CR 2015. Several large trees were also downed near CR 2015 and Highway 234. SAN PATRICIO COUNTY --- 1.9 E EDROY [27.97, -97.64] 0 03/10/08 13:21 CST Tornado (EF0, L: 0.25 mi, W: 50 yd) 03/10/08 13:22 CST Source: Broadcast Media A local television station video taped a brief tornado on the leading edge of a gust front a few miles northwest of Gregory. The tornado was over open country and no damage was reported.

SAN PATRICIO COUNTY --- 2.0 WNW ANGELITA [27.93, -97.65], 0.6 SW ODEM [27.94, -97.59]

03/10/08 13:30 CST 30K Thunderstorm Wind (EG 52 kt)

03/10/08 13:30 CST 0 Source: Newspaper

An 18-wheeler truck on southbound U.S. 77 in Odem was flipped over and blown off road into another 18-wheeler truck on the northbound side. Also, a furniture truck blew off Interstate 37 southwest of Odem.

NUECES COUNTY --- CRPS CHRISTI INTL AR [27.77, -97.50], CORPUS CHRISTI NAS [27.70, -97.27]

03/10/08 13:45 CST

03/10/08 13:45 CST

03/10/08 13:39 CST 50K Thunderstorm Wind (MG 59 kt)

2K

03/10/08 14:05 CST 0 Source: ASOS

A gust front produced wind damage across the city of Corpus Christi. Small to medium size tree branches were reported down throughout the city, with a few larger tree branches reported snapped. In addition, the Clear Channel Radio Station at old Brownsville Road and Highway 358 lost a portion of their roof. An aluminum awning was torn off Vick's Hamburger Restaurant near Leopard and North Port Street. Minor roof damage was also reported at the Sea Ranch Motel near Airline and Ocean Drive. The Briarwood Apartments near Thame and Williams Street lost a 20 foot section of the roof to one of the units. Roughly two dozen power poles were downed around the city. A 60 mph wind gust was recorded at the Corpus Christi International Airport (CRP) and a 68 mph wind gust recorded at Corpus Christi Naval Airstation (NGP).

NUECES COUNTY BISHOP [03/10/08 13:44 CST	0	Hail (0.75 in)
	03/10/08 13:44 CST	0	Source: Emergency Manager
NUECES COUNTY BISHOP [27.58, -97.80]		
	03/10/08 13:44 CST	15K	Thunderstorm Wind (EG 52 kt)
	03/10/08 13:44 CST	0	Source: Law Enforcement
Two 18 wheelers were blown ove	r on U.S. 77.		

Page 4 of 6 Printed on: 06/15/2008

Thunderstorm Wind (EG 52 kt)

Source: Law Enforcement

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ower poles were downed near C	R 55 and Highway 70 in rural Kleber	g County.		
	vath from Bee and San Patricio Co			ast. Severe straight line wind damage oo tornadoes also formed on the leading
TX-Z240) DUVAL				
	03/14/08 12:00 CST		0	Wildfire
	03/14/08 18:00 CST		0	
	-		-	omes and a uranium plant were exact beginning and containment time
TX-Z240) DUVAL				
•	03/14/08 12:00 CST		0	Wildfire
	03/14/08 18:00 CST		0	
esponded. The exact beginnin	d 500 acres 10 miles west of the R g and containment time were not		-	S Hwy 359. Multiple local fire departments g.
TX-Z229) LA SALLE	02/44/00 42:00 CCT		0	Wildfire
	03/14/08 12:00 CST		0	Wildfire
Ranch near Artesia Wells and m One research center, three outb ire. Numerous local, state, fede	nade into to within 4 miles of the couldings, three camp houses, one	ity of Cotulla in lodge, five RV p	La Salle County oop-ups, and thr	abined. The fire began on the Piloncia o. 135 homes were threatened and saved. ree buildings were destroyed by the containment time were not known at
Ranch near Artesia Wells and m One research center, three outb ire. Numerous local, state, fedo he time of this writing.	ounty and spread into La Salle Co nade into to within 4 miles of the c ouildings, three camp houses, one	ity of Cotulla in lodge, five RV p	La Salle County oop-ups, and thr	r. 135 homes were threatened and saved. ree buildings were destroyed by the
tanch near Artesia Wells and mone research center, three outbore. Numerous local, state, fedente time of this writing.	ounty and spread into La Salle Co nade into to within 4 miles of the c ouildings, three camp houses, one	ity of Cotulla in lodge, five RV p	La Salle County oop-ups, and thr	r. 135 homes were threatened and saved. ree buildings were destroyed by the
Ranch near Artesia Wells and m One research center, three outb ire. Numerous local, state, fedo he time of this writing.	ounty and spread into La Salle Co nade into to within 4 miles of the co buildings, three camp houses, one eral and private resources respond	ity of Cotulla in lodge, five RV p	La Salle County oop-ups, and thr beginning and c	v. 135 homes were threatened and saved. ree buildings were destroyed by the containment time were not known at
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedone time of this writing. TX-Z229) LA SALLE	ounty and spread into La Salle Co nade into to within 4 miles of the co ouildings, three camp houses, one eral and private resources responded 03/15/08 12:00 CST 03/15/08 18:00 CST	ity of Cotulla in lodge, five RV p ded. The exact	La Salle County pop-ups, and thr beginning and c	v. 135 homes were threatened and saved. ree buildings were destroyed by the containment time were not known at Wildfire ire was contained at the Chaparral
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Coulville Management Complex.	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources response 03/15/08 12:00 CST 03/15/08 18:00 CST nty destroyed numerous buildings. The exact beginning and contains	ity of Cotulla in lodge, five RV p ded. The exact	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the	v. 135 homes were threatened and saved. ree buildings were destroyed by the containment time were not known at Wildfire ire was contained at the Chaparral e time of this writing.
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Coulville Management Complex.	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources response 03/15/08 12:00 CST 03/15/08 18:00 CST nty destroyed numerous buildings. The exact beginning and contains 03/18/08 12:00 CST	ity of Cotulla in lodge, five RV p ded. The exact	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the	v. 135 homes were threatened and saved. ree buildings were destroyed by the containment time were not known at Wildfire ire was contained at the Chaparral
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Coulville Management Complex.	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources response 03/15/08 12:00 CST 03/15/08 18:00 CST nty destroyed numerous buildings. The exact beginning and contains	ity of Cotulla in lodge, five RV p ded. The exact	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the	v. 135 homes were threatened and saved. ree buildings were destroyed by the containment time were not known at Wildfire ire was contained at the Chaparral e time of this writing.
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Courtillouise Management Complex. TX-Z240) DUVAL	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources response 03/15/08 12:00 CST 03/15/08 18:00 CST nty destroyed numerous buildings. The exact beginning and contains 03/18/08 12:00 CST	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the 0 0 0	w. 135 homes were threatened and saved. The buildings were destroyed by the containment time were not known at Wildfire The was contained at the Chaparral te time of this writing. Wildfire Wildfire
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Courtillorie Management Complex. TX-Z240) DUVAL The Realitos Fire burned 1500 a responded. The exact beginnin	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources responsively and private resources buildings. The exact beginning and contains 03/18/08 12:00 CST 03/18/08 12:00 CST 03/18/08 18:00 CST or exact slong F.M. 716. Seven home	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the 0 0 0	w. 135 homes were threatened and saved. The buildings were destroyed by the containment time were not known at Wildfire The was contained at the Chaparral the time of this writing. Wildfire Wildfire
Ranch near Artesia Wells and mone research center, three outbore. Numerous local, state, federate time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Courtillouise Management Complex. TX-Z240) DUVAL TX-Z240 DUVAL The Realitos Fire burned 1500 a responded. The exact beginnin	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources responsively and private resources buildings. The exact beginning and contains 03/18/08 12:00 CST 03/18/08 12:00 CST 03/18/08 18:00 CST acres along F.M. 716. Seven home	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the 0 0 0	w. 135 homes were threatened and saved. The buildings were destroyed by the containment time were not known at Wildfire The was contained at the Chaparral the time of this writing. Wildfire Wildfire
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Courtillouise Management Complex. TX-Z240) DUVAL The Realitos Fire burned 1500 a esponded. The exact beginnin	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources respondental and private resources along ST 03/15/08 12:00 CST 03/18/08 12:00 CST 03/18/08 18:00 CST 03/18/08 1	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were	La Salle County pop-ups, and thr beginning and c 0 0 vehicles. The fi not known at the 0 0 ed and saved. Me of this writing	w. 135 homes were threatened and saved. The buildings were destroyed by the containment time were not known at Wildfire The was contained at the Chaparral e time of this writing. Wildfire Wuldfire Multiple local and state resources g.
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Countillation Mildlife Management Complex. TX-Z240) DUVAL The Realitos Fire burned 1500 a responded. The exact beginnin TX-Z240) DUVAL	ounty and spread into La Salle Conade into to within 4 miles of the conidings, three camp houses, one eral and private resources response of the conidings, three camp houses, one eral and private resources response of the conidings of the containing of the exact beginning and containing of the exact beginning of the	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were s were threaten known at the tin	La Salle County pop-ups, and threbeginning and contents 0 0 0 vehicles. The finot known at the 0 0 ed and saved. Me of this writing 0 0 nd three barns of	re buildings were destroyed by the containment time were not known at Wildfire ire was contained at the Chaparral e time of this writing. Wildfire Multiple local and state resources g. Wildfire
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Court Wildlife Management Complex. TX-Z240) DUVAL The Realitos Fire burned 1500 are sponded. The exact beginning TX-Z240) DUVAL The Ramirez Fire burned 3500 are sources responded. The exact beginning the Ramirez Fire burned 3500 are sources responded. The exact beginning the Ramirez Fire burned 3500 are sources responded. The exact beginning the Ramirez Fire burned 3500 are sources responded. The exact beginning the Ramirez Fire burned 3500 are sources responded. The exact beginning the Ramirez Fire burned 3500 are sources responded. The exact beginning the Ramirez Fire burned 3500 are sources responded.	ounty and spread into La Salle Conade into to within 4 miles of the conade into to within 4 miles of the conditional containings, three camp houses, one eral and private resources respondents of the conditional containings and containing and containing and containing and containing and containing and containment time were not be considered as a containment time were not contain and containment time were along F.M. 339. One home were to beginning and containment time were time.	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were s were threatent known at the ting as threatened as were not known	La Salle County pop-ups, and threbeginning and content of the cont	re buildings were destroyed by the containment time were not known at Wildfire ire was contained at the Chaparral e time of this writing. Wildfire Multiple local and state resources g. Wildfire
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Court Wildlife Management Complex. TX-Z240) DUVAL The Realitos Fire burned 1500 a responded. The exact beginnin TX-Z240) DUVAL The Ramirez Fire burned 3500 a resources responded. The exact the exact beginnin TX-Z229) LA SALLE, (TX-Z230)	ounty and spread into La Salle Conade into to within 4 miles of the conade into to within 4 miles of the conditional containings, three camp houses, one eral and private resources respondents of the conditional containings and containing the exact beginning and containing and	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were s were threatened as threatened as were not known, (TX-Z232) BEE	La Salle County pop-ups, and thr beginning and c 0 0 0 vehicles. The fi not known at the 0 0 ed and saved. Me ne of this writing 0 0 nd three barns o n at the time of (TX-Z233) GOL ATRICIO, (TX-Z	wildfire Multiple local and state resources Wildfire Multiple local and state resources Gestroyed. Multiple local and state this writing.
Ranch near Artesia Wells and mone research center, three outbire. Numerous local, state, fedente time of this writing. TX-Z229) LA SALLE A 3000 acre fire in La Salle Court Wildlife Management Complex. TX-Z240) DUVAL The Realitos Fire burned 1500 are sponded. The exact beginning TX-Z240) DUVAL The Ramirez Fire burned 3500 are sources responded. The exact the exact beginning TX-Z229) LA SALLE, (TX-Z230)	ounty and spread into La Salle Conade into to within 4 miles of the conade into	ity of Cotulla in lodge, five RV pded. The exact s, supplies, and ment time were s were threatened as threatened as were not known, (TX-Z232) BEE	La Salle County pop-ups, and threbeginning and content of the cont	wildfire Multiple local and state resources Wildfire Multiple local and state resources G. Wildfire Multiple local and state resources G. Wildfire

Printed on: 06/15/2008 Page 5 of 6

Beneficial rainfall finally fell across central and eastern portions of South Texas during the middle part of March, with a lack of significant rainfall occurring across the Rio Grande Plains through the month. In March only 0.14" of rain fell at Laredo, 0.27" at Alice and 0.64" at Cotulla, while 1.58" of rain fell at Corpus Christi. By the end of March extreme drought conditions had developed across western portions of La Salle and Webb counties. (per the U.S. Drought Monitor: http://www.drought.unl.edu/dm/monitor.html) Severe drought conditions existed across Live Oak, McMullen, Duval, and eastern portions of La Salle and Webb counties. Moderate drought conditions existed across northwest Bee, southeast Live Oak, Jim Wells, and western Kleberg counties. Conditions across central Bee, western

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

San Patricio, western Nueces and central Kleberg counties improved to abnormally dry by the end of March. By the middle of March, rainfall had alleviated abnormally dry and moderate drought conditions in Goliad, Refugio and Aransas counties.

The primary impact of the drought through February continued to be a wildfire threat as well as agricultural impacts.

Page 6 of 6 Printed on: 06/15/2008