Storm Data and Unusual Weather Phenomena - January 2014				
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GULF OF MEXICO				
GALVESTON BAY COUNTY NORTH JETTY	[29 37 -94 73]			
	01/13/14 03:49 CST		0	Marine Thunderstorm Wind (MG 38 kt)
	01/13/14 03:49 CST		0	Source: Buoy
Wind gust was measured at Galveston North Je	tty PORTS.			
TEXAS, Central Southeast				
(TX-Z163) HOUSTON, (TX-Z164) TRINITY, (TX-Z WASHINGTON, (TX-Z198) GRIMES, (TX-Z199) I (TX-Z227) FORT BEND	, , ,) HARRIS, (TX-Z226) WHARTON,
(TX-Z163) HOUSTON, (TX-Z164) TRINITY, (TX-Z WASHINGTON, (TX-Z198) GRIMES, (TX-Z199)	MONTGOMERY, (TX-Z200) LIE 01/23/14 19:00 CST		AUSTIN, (TX-Z213	
(TX-Z163) HOUSTON, (TX-Z164) TRINITY, (TX-Z WASHINGTON, (TX-Z198) GRIMES, (TX-Z199)	MONTGOMERY, (TX-Z200) LIE		AUSTIN, (TX-Z213) HARRIS, (TX-Z226) WHARTON,
(TX-Z163) HOUSTON, (TX-Z164) TRINITY, (TX-Z WASHINGTON, (TX-Z198) GRIMES, (TX-Z199) I (TX-Z227) FORT BEND Snow totals between 1 and 4 inches and some late night and morning hours. Freezing rain pr around the Houston area and numerous accid (TX-Z177) WALKER, (TX-Z179) POLK, (TX-Z199)	MONTGOMERY, (TX-Z200) LIE 01/23/14 19:00 CST 01/24/14 07:00 CST e freezing rain was produced i roduced significant icing on b lents.	BERTY, (TX-Z211) by a storm system bridges and overp	AUSTIN, (TX-Z213 0 0 n that moved acro asses with severa) HARRIS, (TX-Z226) WHARTON, Winter Storm ss the area during the road closures in and
(TX-Z163) HOUSTON, (TX-Z164) TRINITY, (TX-Z WASHINGTON, (TX-Z198) GRIMES, (TX-Z199) I (TX-Z227) FORT BEND Snow totals between 1 and 4 inches and some late night and morning hours. Freezing rain pr around the Houston area and numerous accid	MONTGOMERY, (TX-Z200) LIE 01/23/14 19:00 CST 01/24/14 07:00 CST e freezing rain was produced i roduced significant icing on b lents.	BERTY, (TX-Z211) by a storm system bridges and overp	AUSTIN, (TX-Z213 0 0 n that moved acro asses with severa) HARRIS, (TX-Z226) WHARTON, Winter Storm ss the area during the road closures in and

The second winter weather event in four days was felt across almost all of southeast Texas except along the coast as an upper level disturbance moved across the area with temperatures near freezing. Although some light icing was observed across the area, there was little accumulation.