	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GULF OF MEXICO				
GALVESTON BAY COUNTY 2.8 NN	IE EAGLE POINT [29.54, -94.91]			
	03/14/22 23:25 CST		0	Marine Thunderstorm Wind (MG 36 kt)
	03/14/22 23:25 CST		0	Source: Mesonet
Wind gust was measured at the Galves	ston Bay WeatherFlow site.			
A marine thunderstorm wind gust wa	as association with a late evening cold	front.		
	M COUNTY 6.1 W SAN LUIS PASS [2	29.08 -95.121		
	03/22/22 07:00 CST		0	Marine Thunderstorm Wind (MG 36 kt)
	03/22/22 07:00 CST		0	Source: Mesonet
A wind gust of 41mph was measured a	at the San Luis Pass WxFlow site.			
	M COUNTY 0.9 SE NORTH JETTY [2	9 36 -94 721		
	03/22/22 07:30 CST	0.00, -04.72]	0	Marine Thunderstorm Wind (EG 43 kt)
	03/22/22 07:30 CST		0	Source: Mesonet
A wind gust of 49mph was measured a	at the Galveston North Jetty NOS/Coops	s site.		
GALVESTON BAY COUNTY 12.8 E	SMITH PT [29 50 -94 56]			
	03/22/22 07:38 CST		0	Marine Thunderstorm Wind (MG 43 kt)
	03/22/22 07:38 CST		0	Source: Mesonet
			0	Marine Thunderstorm Wind (MG 35 kt)
	SMITH PT [29.52, -94.50]		0 0	Marine Thunderstorm Wind (MG 35 kt) Source: Mesonet
GALVESTON BAY COUNTY 16.2 E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST			
GALVESTON BAY COUNTY 16.2 E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST	91, -95.34]		
GALVESTON BAY COUNTY 16.2 E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site.	91, -95.34]		
GALVESTON BAY COUNTY 16.2 E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site.	91, -95.34]	0	Source: Mesonet
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.1 03/22/22 08:20 CST 03/22/22 08:20 CST	91, -95.34]	0	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt)
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.1 03/22/22 08:20 CST 03/22/22 08:20 CST	-	0 0 0 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a Strong wind gusts associated with a	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.4 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91]	-	0 0 0 the morning of Ma	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21.
GALVESTON BAY COUNTY 16.2 E wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N wind gust of 44mph was measured a Strong wind gusts associated with a	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. NM COUNTY 71.9 S FREEPORT [27.9 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pusher	-	0 0 0 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a Strong wind gusts associated with a	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.4 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91]	-	0 0 0 the morning of Ma	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21.
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a Strong wind gusts associated with a GALVESTON BAY COUNTY 2.8 N E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.4 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91] 03/30/22 10:19 CST 03/30/22 10:19 CST	-	0 0 0 the morning of Ma	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21. Marine Thunderstorm Wind (MG 37 kt)
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a Strong wind gusts associated with a GALVESTON BAY COUNTY 2.8 N E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.4 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91] 03/30/22 10:19 CST 03/30/22 10:19 CST	d offshore during	0 0 0 the morning of Ma	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21. Marine Thunderstorm Wind (MG 37 kt)
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a Strong wind gusts associated with a GALVESTON BAY COUNTY 2.8 N E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. NM COUNTY 71.9 S FREEPORT [27.3 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91] 03/30/22 10:19 CST 03/30/22 10:19 CST ston Bay WeatherFlow site.	d offshore during	0 0 0 the morning of Ma	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21. Marine Thunderstorm Wind (MG 37 kt)
GALVESTON BAY COUNTY 16.2 E A wind gust of 40 mph was measured a HIGH IS TO FREEPORT TX 20 TO 60N A wind gust of 44mph was measured a Strong wind gusts associated with a GALVESTON BAY COUNTY 2.8 N E	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MI COUNTY 71.9 S FREEPORT [27.3 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91] 03/30/22 10:19 CST 03/30/22 10:19 CST ston Bay WeatherFlow site.	d offshore during	0 0 0 the morning of Ma 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21. Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet
A wind gust of 44mph was measured a Strong wind gusts associated with a GALVESTON BAY COUNTY 2.8 N E Wind gust was measured at the Galves	SMITH PT [29.52, -94.50] 03/22/22 07:48 CST 03/22/22 07:48 CST at the Rollover Pass WxFlow site. MCOUNTY 71.9 S FREEPORT [27.3 03/22/22 08:20 CST 03/22/22 08:20 CST 03/22/22 08:20 CST at Buoy 42019. squall line were observed as it pushed EAGLE POINT [29.54, -94.91] 03/30/22 10:19 CST 03/30/22 10:19 CST ston Bay WeatherFlow site. MCOUNTY 3.4 SW GALVESTON [29 03/30/22 10:47 CST 03/30/22 10:47 CST	d offshore during	0 0 0 0 0 0 0 0	Source: Mesonet Marine Thunderstorm Wind (MG 38 kt) Source: Mesonet rch 21. Marine Thunderstorm Wind (MG 37 kt) Source: Mesonet Marine Thunderstorm Wind (MG 41 kt)

Storm Data and Unusual Weather Phenomena - March 2022

BRAZOS GOUNTY 5.9 SW TABOR [50.75, -96.45] ON 14/22 17:50 CST 0 Hai (1.00 h) Surve: Trained Spatter Current sized hail was observed in Bendtley. BRAZOS COUNTY 2.8 WWN TABOR [50.82, -96.1] DITLE to quarter sized hail was observed in Castemoor Road. TRINTY COUNTY 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.2 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [51.22, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [31.24, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [31.24, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [31.24, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [31.24, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [31.24, -44.7] OX14/22 19:10 CST 0 Key County 1.1 WAPPLE SPOS [31.24, -44.7] OX14/22 19:10 CST 0 Scuree. WVIS Storm Survey OX14/22 19:10 CST 0 Scuree. WVIS Storm Survey Storme lange book observed just outside of Apele Springs. BALESON COUNTY 1.1 WARCADA [24.4], 45.42 (1, 14. KARCADA [24.4], 45.42 (1, 14.7] OX14/22 19:10 CST 0 Scuree. WVIS Storm Survey Storme lange book observed just outside of Apele Springs. BURLESON COUNTY 4.1 N ARCADA [24.4], 45.45 (1, 44.44, 45.45 (1, 44.44) (1, 45.45 (1, 44.44) (1, 45.47) OX12/22 19:10 CST 0 SCI 0 Scuree. WVIS Storm Survey Stormers and thunderstorms developed along an	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
03141422 17:50 CGT 0 Source: Trained Spotter Duarter tized half was observed in Benchley. 0914422 18:02 CGT 0 Half (1.00 in) 0514422 18:02 CGT 0 STRAZOS COUNTY 2.8 WWW TABOR [00.82, 44:1] 00514222 18:02 CGT 0 Half (1.00 in) 0514422 18:05 CGT 0 Half (1.00 in) 0501422 18:05 CGT TRINTY COUNTY 1.2 W APPLE SPOS [31.22, 44:7] 00514222 18:15 CGT 0 Half (1.75 in) 0051422 18:15 CGT 0 Half (1.75 in) 0051422 18:10 CGT TRINTY COUNTY 1.1 W APPLE SPOS [31.22, 44:7] 0051422 18:19 CGT 0 Source: Amatour Radio Coll Half COUNTY 1.1 W APPLE SPOS [31.22, 44:7] 0051422 18:19 CGT 0 Half (1.75 in) 0051422 18:19 CGT Coll Half Source Amatour Radio Source: Amatour Radio Source: Amatour Radio Coll Half Source Amatour Got Coll Half COUNTY 1.1 W APPLE SPOS [31.22, 44:97] 0051422 18:19 CGT 0 Half (1.75 in) 0051422 18:19 CGT Coll Half Source Amatour Radio Source: Amatour Radio Source: NUK Source Amatour Radio Coll Half Source Amatour Got CEPA LIC AMARCADIA [24:1, 46:1] Normado (EFA LIC AMI, W.30 yd) 001422 22:50 CGT 0 Coll Half Source Amatour Source Amatour Source Amatour Radio Source: NWK Source Amatour	BRAZOS COUNTY 5.9 SW TABOR [30.75, -9	-			
SAUGE SOUNTY 2.8 WNY TABOR [30.82, 96, 41] 031/422 18:02 CST 0 0 Hal (1.00 in) 031/422 18:02 CST 0 0 Source: Trained Spoter Dime to quarter sized hall was observed of Clasterison Road. IRINITY COUNTY 1.2 W APPLE SPOS [31.2, 94.97] 031/422 18:16 CST 0 Source: Broadcast Media 4af dollar sized hall was observed in Apple Springs. IRINITY COUNTY 1.1 W APPLE SPOS [31.2, 94.97] 031/422 18:16 CST 0 Source: Broadcast Media 4af dollar sized hall was observed in Apple Springs. IRINITY COUNTY 1.1 W APPLE SPOS [31.2, 94.97] 031/422 18:19 CST 1 15K Hal (1.75 in) 031/422 18:19 CST 0 Source: Anadeur Radio Source: Anadeur Radio Source: Phalic COUNTY 1.8 NW APPLE SPOS [31.2, 94.97] 031/422 18:19 CST 0 Source: Phalic Source: Phalic COUNTY 1.8 NW APPLE SPOS [31.2, 94.97] 031/422 18:19 CST 0 Source: Phalic Source: SNVS Storm Survey Weat Phile Source: SNVS Storm Survey Storm Survey Source: NVS Storm Survey No Storm Survey Storm Storm Survey Storm Storm Survey Storm Storm Storm					
03/14/22 18.02 CST 0 Hail (1.00 in) 03/14/22 18.02 CST 0 Source: Trained Spotter Wine to quarter sized hall was observed off Castemoon Road. Source: Trained Spotter RINTY COUNTY 1.2 W APPLE SPGS [31.22, 44.97] 0 Hail (1.75 in) 03/14/22 19.15 CST 0 Source: Broadcast Media Liaf dolar sized hall was observed in Apple Springs. Source: Amateur Radio RINTY COUNTY 1.1 W APPLE SPGS [31.22, 44.97] 0 Source: Amateur Radio 03/14/22 19.19 CST 0 Source: Amateur Radio Liof ball sized hall caused nord damage to a local Apple Springs business. Source: Public RINTY COUNTY 1.8 NM APPLE SPGS [31.24, 44.97] 0 Hail (1.75 in) 03/14/22 19.19 CST 0 Source: Public Liaf data sized hall was observed just outside of Apple Springs. Source: Public Liaf Sized hall was observed just outside of Apple Springs. Source: NWS Stom Survey Liaf VESTON COUNTY 1.7 N ARCADA [28.41, 94.16], 1.8 N ARCADA [28.41, 94.16], 1.8 N ARCADA [28.41, 94.16], 1.8 N ARCADA [28.41, 94.16], 0.31/422 22.50 CST 15K Torrado (EFO, L: 0.14 mi, W: 30 yi) 03/14/22 12.19 CST 0 Source: NWS Stom Survey Source: NWS St	Quarter sized hail was observed in Benchley.	00,1 1122 11:00 001		J. J	
03/14/22 18.02 CST 0 Hail (1.00 in) 03/14/22 18.02 CST 0 Source: Trained Spotter Wine to quarter sized hall was observed off Castemoon Road. Source: Trained Spotter RINTY COUNTY 1.2 W APPLE SPGS [31.22, 44.97] 0 Hail (1.75 in) 03/14/22 19.15 CST 0 Source: Broadcast Media Liaf dolar sized hall was observed in Apple Springs. Source: Amateur Radio RINTY COUNTY 1.1 W APPLE SPGS [31.22, 44.97] 0 Source: Amateur Radio 03/14/22 19.19 CST 0 Source: Amateur Radio Liof ball sized hall caused nord damage to a local Apple Springs business. Source: Public RINTY COUNTY 1.8 NM APPLE SPGS [31.24, 44.97] 0 Hail (1.75 in) 03/14/22 19.19 CST 0 Source: Public Liaf data sized hall was observed just outside of Apple Springs. Source: Public Liaf Sized hall was observed just outside of Apple Springs. Source: NWS Stom Survey Liaf VESTON COUNTY 1.7 N ARCADA [28.41, 94.16], 1.8 N ARCADA [28.41, 94.16], 1.8 N ARCADA [28.41, 94.16], 1.8 N ARCADA [28.41, 94.16], 0.31/422 22.50 CST 15K Torrado (EFO, L: 0.14 mi, W: 30 yi) 03/14/22 12.19 CST 0 Source: NWS Stom Survey Source: NWS St	RAZOS COUNTY 2.8 WNW TABOR [30.82.	-96.411			
When to quarter sized hall was observed off Casterson Road. IRINITY COUNTY 1.2 W APPLE SPGS [31.22, 44.97] 0 03/14/22 19:15 CST 0 Source: Broadcast Media tail dollar sized hall was observed in Apple Springs. FRINTY COUNTY 1.1 W APPLE SPGS [31.22, 44.97] 0 03/14/22 19:19 CST 0 Source: Amateur Radio Soll ball sized hall was observed in Apple Springs business. FRINTY COUNTY 1.8 NW APPLE SPGS [31.22, 44.97] 0 03/14/22 19:19 CST 0 Source: Amateur Radio Soll ball sized hall was observed just outside of Apple Springs. SALVESTON COUNTY 1.7 N ARCADIA [24.1, 95.16]. T. 8 N ARCADIA [25.41, 95.16] 03/14/22 12:19 CST 0 03/1	,			0	Hail (1.00 in)
RINTY COUNTY 1.2 W APPLE SPGS [31:22, -94:97] 03/14/22 19:15 CST 0 Hail (1.25 in) D3/14/22 19:15 CST 0 Source: Broadcast Media Iaif dollar sized hail was observed in Apple Springs. 15K Hail (1.75 in) RINTY COUNTY 1.1 W APPLE SPGS [31:22, -94:97] 03/14/22 19:19 CST 0 Source: Amateur Radio Solf ball sized hail caused roof damage to a local Apple Springs business. 0 Source: Amateur Radio RINTY COUNTY 1.8 NW APPLE SPGS [31:24, -94:97] 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Source: Public Solf ball sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) ALVESTON COUNTY 1.7 N ARCADIA [25:41, -95.15] 0 Source: NVKS Slom Suvey Very brief EF-0 tornado occurred along West Hail Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large okerowed. Auerera large pieces of heavy equipment alting outdoords were picked up and moved by the tornado. Newers and thunderstorms developed along and abaed of an evening cold fort and produced a weak tornado and some hail. URLESON COUNTY 0.8 N SNOOK [30.49, -96.47]. 0321/22 19:35 CST 0 Source: NWS Storm Survey here was an EF0 tomado in Snock that caused dama		03/14/22 18:02 CST		0	Source: Trained Spotter
03/14/22 19:15 CST 0 Hall (1.25 in) 03/14/22 19:15 CST 0 Source: Broadcast Media 1ail dollar sized hail was observed in Apple Springs. 15K Hall (1.75 in) 03/14/22 19:19 CST 0 Source: Amateur Redio 10/14/22 19:19 CST 0 Source: Amateur Redio 10/14/22 19:19 CST 0 Source: Amateur Redio 10/14/22 19:19 CST 0 Source: Public 10/14/22 19:19 CST 0 Source: NWS Storm Survey 10/14/12 19:)ime to quarter sized hail was observed off Cas	stenson Road.			
03/14/22 19:15 CST 0 Source: Broadcast Media 1aif dollar sized hall was observed in Apple Springs. 15K Hall (1.75 in) 03/14/22 19:19 CST 0 Baurce: Public hold ball sized hail ocused roof damage to a local Apple Springs. Source: Public Hall (1.75 in) 03/14/22 19:19 CST 0 Hall (1.75 in) 03/14/22 19:19 CST 0 Hall (1.75 in) Source: Public hold ball sized hail was observed just outside of Apple Springs. Source: NWS Storm Survey Source: NWS Storm Survey Advector DCOUNTY 1.7 N ARCADIA [39.1, 49.AGCDIA [39.1, 49.51] Source: NWS Storm Survey Source: NWS Storm Survey was bar fe F-0 tomado occurred along West Half Moon Road in Santa Fe, just to the northwest of Santa Fe Hijh School. A large cak tree was snapped, aausing roof damage and destorying a well pump. The garage door in a single femily hore was blown out. A utility building had its metal alding destroyed. was prefere to tomado in Snock that caused damage to a gar	RINITY COUNTY 1.2 W APPLE SPGS [31.2				
Laif dollar sized hall was observed in Apple Springs. Source: Analeur Radio RINTY COUNTY 1.1 WAPPLE SPGS [31:24, -44.97] 03/14/22 19:19 CST 0 Source: Analeur Radio Ioif ball sized hall caused roof damage to a local Apple Springs business. 0 Hall (1.75 in) Source: Public RINTY COUNTY 1.8 NW APPLE SPGS [31:24, -44.97] 0 Hall (1.75 in) Source: Public O3/14/22 19:19 CST 0 Hall (1.75 in) Source: Public Sol Hall Sized hall was observed just outside of Apple Springs. Source: Public Source: WWS form Survey ALVESTON COUNTY 1.7 N ARCADIA [23.41, -95.15], 1.8 N ARCADIA [23.41, -95.15] OSurce: WWS form Survey Source: WWS form Survey very brief EF-0 tomado occurred along West Hall Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, auaing roof dimange and deatroying ange door in a singe family home was blown out. A utilib building had its metal siding destroyed. werera large pieces of heavy equipment silling outdoors were picked up and moved by the tomado. Home and some hall. URLESON COUNTY 0.8 N SNOK [30.49, -96.47], 1.8 N SNOK [51.51, -96.47] OSU/122 19:36 CST O Source: WWS form Survey here was an EF0 tomado in Snok that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. URLESON COUNTY 4.8 SE CHANCE [30.54, -96.47], 4.5					
RINITY COUNTY 1.1 W APPLE SPGS [31:24, -94:37] 03/14/22 19:19 CST 0 Source: Anateur Radio Bill sized hail caused roof damage to a local Apple Springs business. 0 Source: Anateur Radio RINTY COUNTY 1.8 NW APPLE SPGS [31:24, -94:37] 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Hail (1.75 in) 03/14/22 22:50 CST 0 Source: Public 103/14/22 22:50 CST 15K Tornado (EFO, L: 0.14 mi , W: 30 yd) 03/14/22 22:51 CST 0 Source: NWS Storm Survey very brief EF-0 tornado occurred along West Hail Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak rise was snapped, auarg roof damage and destroying areage door in a single family home was blown out. A utility building hail its metal siding destroyed. werst and thunderstorms developed along and ahead of an evening cold front and produced a weak tornado and some hall. URLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SMOOK [30.51, -96.47] 0 Tornado (EFO, L: 1.01 mi , W: 50 yd) 03/21/22 19:30 CST 0 Source: NWS Storm Survey 0 here was an EFO lornado in Snook that ca		03/14/22 19:15 CST		0	Source: Broadcast Media
03/14/22 19:19 CST 15K Hail (1.75 in) 03/14/22 19:19 CST 0 Source: Anateur Radio coll bail sized hail caused roof damage to a local Apple Springs business. 0 Hail (1.75 in) coll bail sized hail caused roof damage to a local Apple Springs business. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) coll bail sized hail was observed just outside of Apple Springs. 0 Source: NWS Storm Survey coll bail sized hail was observed just outside of Apple Springs. 0 Source: NWS Storm Survey coll bail sized hail was observed just outside of Apple Springs. 0 Source: NWS Storm Survey coll bail sized hail was observed just outside of an evening cold front and produced a weak tornado and some hail. URLESON COUNTY 0.8 N SNOCK [30.49, 441, 45 ESE CHANCE [30.55, -96.41] 0.10M Tornado (EF0, L: 1.01 mi, W: 50 yd) <	lalf dollar sized hail was observed in Apple Spr	ings.			
03/14/22 19:19 CST 0 Source: Amateur Radio cold ball sized hall caused roof damage to a local Apple Springs business. 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Source: Public cold ball sized hall was observed just outside of Apple Springs. 0 Hail (1.75 in) cold ball sized hall was observed just outside of Apple Springs. 0 Source: Public Cold Mark Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"C	RINITY COUNTY 1.1 W APPLE SPGS [31.2			151	Hoil (1 75 in)
Solf ball sized hail caused roof damage to a local Apple Springs business. IRINITY COUNTY 1.8 NW APPLE SPGS [31.24, 94.97] 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Source: Public Solf ball sized hail was observed just outside of Apple Springs. 0 Hail (1.75 in) SALVESTON COUNTY 1.7 N ARCADIA [29.41, 95.15], 1.8 N ARCADIA [29.41, 95.15] 0 Source: Public SALVESTON COUNTY 1.7 N ARCADIA [29.41, 95.15], 1.8 N ARCADIA [29.41, 95.15] 0 Source: KWS Storm Survey Very brief EF-0 tomado occurred along West Haif Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, aausing roof damage and destroying a well pump. The garage door in a single family home was blown out. A utility building had its metal siding destroyed. Several large pieces of heavy equipment sitting outdoors were picked up and moved by the tomado. Home was blown out. A utility building had its metal siding destroyed. Showers and thunderstorms developed along and ahead of an evening cold front and produced a weak tomado and some hall. URLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.5 N SNOOK [30.51, -96.47] 0.10M Tomado (EFO, L: 1.01 mi, W: 50 yd) 0321/22 19:36 CST 0 Source: NWS Storm Survey 0 Source: NWS Storm Survey There was an EFO tomado in Snock that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. SU21/22 19:40 CST 0 <td></td> <td></td> <td></td> <td></td> <td></td>					
TRINTY COUNTY 1.8 NW APPLE SPGS [31 24, -94.97] 03/14/22 19:19 CST 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Source: Public Sol Dall sized hail was observed just outside of Apple Springs. 0 Formado (EFO, L: 0.14 mi, W: 30 yd) 03/14/22 22:51 CST 0 Source: NWS Storm Survey Very brief EF-0 tomado occurred along West Half Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, ausing roof damage and destroying a well pump. The garage door in a single family home was blown out. A utility building had its metal siding destroyed. Several large pices of heavy equipment sitting outdoors were picked up and moved by the tornado. Showers and thunderstorms developed along and ahead of an evening cold front and produced a weak tornado and some hall. SURLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SNOOK [30.51, -96.47] 0.10M Tornado (EFO, L: 1.01 mi, W: 50 yd) 03/21/22 19:35 CST 0 Source: NWS Storm Survey "here was an EFO tornado in Snook ftat caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. SURLESON COUNTY 4.5 SE CHANCE [30.54, -96.42] 0 Source: NWS Storm Survey "here was an EFO tornado in Snook that caused damage to a garage door and also downed powerlines and a loa an apartment complex. SURLESON COUNTY 4.5 SE CHANCE [30.54, -96.42], 5.5 ESE CHANCE [30.55, -96.	Colf ball sized bail sourced roof domage to a los			0	
03/14/22 19:19 CST 0 Hail (1.75 in) 03/14/22 19:19 CST 0 Source: Public Solf ball sized hail was observed just outside of Apple Springs. SALVESTON COUNTY 1.7 N ARCADIA [29.41, -95.15]. 03/14/22 22:50 CST 15K Tornado (EF0, L: 0.14 mi, W: 30 yd) 03/14/22 22:51 CST 0 Source: NWS Storm Survey Very brief EF-0 tornado occurred along West Half Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, ausing roof damage and destroying a well pump. The garage doin a single family home was blown out. A utillty building had its metal siding destroyed. Several large pieces of heavy equipment sitting outdoors were picked up and moved by the tornado. Werver brief EF-0 tornado occurred along West Half Moon Road in a synaft affemily home was blown out. A utillty building had its metal siding destroyed. BURLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SNOOK [30.51, -96.47] 0.10M Tornado (EF0, L: 1.01 mi, W: 50 yd) 03/21/22 19:36 CST 0 Source: NWS Storm Survey There was an EF0 tornado in Snok that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. SURLESON COUNTY 4.5 SE CHANCE [30.54, -96.41], 4.5 ESE CHANCE [30.55, -96.42] 0 Source: NWS Storm Survey N EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. 3/21/22 20:06 CST <td>son bail sized hall caused roof damage to a loc</td> <td>al Apple Springs business.</td> <td></td> <td></td> <td></td>	son bail sized hall caused roof damage to a loc	al Apple Springs business.			
03/14/22 19:19 CST 0 Source: Public Independent of the set	RINITY COUNTY 1.8 NW APPLE SPGS [31]			0	
In bill sized hall was observed just outside of Apple Springs. IALVESTON COUNTY 1.7 N ARCADIA [29.41, -95.15], 1.8 N ARCADIA [29.41, -95.15] 03/14/22 22:50 CST 15K Tornado (EF0, L: 0.14 mi , W: 30 yd) 0.3/14/22 22:51 CST 0 Source: NWS Storm Survey very brief EF-0 tornado occurred along West Half Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, ausing roof damage and destroying a well pump. The garage door in a single family home was blown out. A utility building had its metal siding destroyed. hewers and thunderstorms developed along and ahead of an evening cold front and produced a weak tornado and some hall. URLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SNOOK [30.51, -96.47] 03/21/22 19:35 CST 0.10M Tornado (EF0, L: 1.01 mi , W: 50 yd) 03/21/22 19:36 CST users an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. URLESON COUNTY 4.5 SE CHANCE [30.54, -96.41], 4.5 ESE CHANCE [30.55, -96.42] 03/21/22 19:40 CST 0 Tornado (EF0, L: 0.29 mi , W: 175 yd) 03/21/22 19:41 CST 0 Source: NWS Storm Survey INRLESON COUNTY 4.5 SE CHANCE [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0 Source: NWS Storm Survey 175 yd) 03/21/22 20:05 CST 0 Source: NWS Storm Survey INRLESON COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0.10M Tornado (
03/14/22 22:50 CST 15K Tornado (EF0, L: 0.14 mi, W: 30 yd) 03/14/22 22:51 CST 0 Source: NWS Storm Survey very brief EF-0 tornado occurred along West Half Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, ausing roof damage and destroying a well pump. The garage door in a single family home was blown out. A utility building had its metal siding destroyed. everal large pieces of heavy equipment sitting outdoors were picked up and moved by the tornado. A utility building had its metal siding destroyed. howers and thunderstorms developed along and ahead of an evening cold front and produced a weak tornado and some hail. Image pieces of heavy equipment sitting outdoors were picked up and moved by the tornado. URLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SNOOK [30.51, -96.47] 0.10M Tornado (EF0, L: 1.01 mi, W: 50 yd) 03/21/22 19:35 CST 0.10M Tornado (EF0, L: 0.29 mi, W: 50 yd) 03/21/22 19:30 CST 03/21/22 19:40 CST 0 Source: NWS Storm Survey here was an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. URLESON COUNTY 4.5 SE CHANCE [30.54, -96.41], 4.5 ESE CHANCE [30.55, -96.44] 0 Source: NWS Storm Survey n EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. RAZOS COUNTY 4.5 ESE KURTEN [30.74, -96.20], 5	olf ball sized hail was observed just outside of	Apple Springs.			
A very brief EF-0 tornado occurred along West Half Moon Road in Santa Fe, just to the northwest of Santa Fe High School. A large oak tree was snapped, ausing roof damage and destroying a well pump. The garage door in a single family home was blown out. A utility building had its metal siding destroyed. Several large pieces of heavy equipment sitting outdoors were picked up and moved by the tornado. Showers and thunderstorms developed along and ahead of an evening cold front and produced a weak tornado and some hall. BURLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SNOOK [30.51, -96.47] 03/21/22 19:35 CST 0.10M Tornado (EF0, L: 1.01 mi , W: 50 yd) 03/21/22 19:36 CST 0.50urce: NWS Storm Survey There was an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. BURLESON COUNTY 4.5 SE CHANCE [30.54, -96.44], 4.5 ESE CHANCE [30.55, -96.44] 03/21/22 19:40 CST 0 Tornado (EF0, L: 0.29 mi , W: 175 yd) 03/21/22 19:40 CST 0 Source: NWS Storm Survey An EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. BRAZOS COUNTY 4.5 ESE KURTEN [30.74, -96.21], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0 Source: NWS Storm Survey An EF0 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. HADISON COUNTY 0.6 NW LACEOLA [30.49, -96.49], 1.6 WNW MADISONVILLE [30.96, -95.91]	GALVESTON COUNTY 1.7 N ARCADIA [29.4		1, -95.15]	15K	Tornado (EF0, L: 0.14 mi , W: 30 yd)
ausing roof damage and destroying a well pump. The garage door in a single family home was blown out. A utility building had its metal siding destroyed. Showers and thunderstorms developed along and ahead of an evening cold front and produced a weak tornado and some hail. BURLESON COUNTY 0.8 N SNOOK [30.49, -96.47], 1.8 N SNOOK [30.51, -96.47] 03/21/22 19:36 CST 0.10M Tornado (EF0, L: 1.01 mi, W: 50 yd) 03/21/22 19:36 CST 0 Source: NWS Storm Survey There was an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. BURLESON COUNTY 4.5 SE CHANCE [30.54, -96.44], 4.5 ESE CHANCE [30.55, -96.44] 03/21/22 19:40 CST 0 Tornado (EF0, L: 0.29 mi, W: 175 yd) 03/21/22 19:41 CST 0 Source: NWS Storm Survey An EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. BRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey This EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. MADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]		03/14/22 22:51 CST		0	Source: NWS Storm Survey
03/21/22 19:35 CST 0.10M Tornado (EF0, L: 1.01 mi , W: 50 yd) 03/21/22 19:36 CST 0 Source: NWS Storm Survey There was an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. BURLESON COUNTY 4.5 SE CHANCE [30.54, -96.44], 4.5 ESE CHANCE [30.55, -96.44] 0 Tornado (EF0, L: 0.29 mi , W: 175 yd) 03/21/22 19:40 CST 0 Tornado (EF0, L: 0.29 mi , W: 175 yd) 03/21/22 19:41 CST 03/21/22 19:41 CST 0 Source: NWS Storm Survey Nn EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. BRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 0.10M Tornado (EF1, L: 0.39 mi , W: 175 yd) 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi , W: 175 yd) 03/21/22 20:06 CST 03/21/22 20:06 CST 0 Source: NWS Storm Survey This EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. Source: NWS Storm Survey MADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91] L	ausing roof damage and destroying a well pum Several large pieces of heavy equipment sitting	p. The garage door in a single fa outdoors were picked up and mo	mily home was b oved by the torna	blown out. A utility	building had its metal siding destroyed.
03/21/22 19:36 CST 0 Source: NWS Storm Survey "here was an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. BURLESON COUNTY 4.5 SE CHANCE [30.54, -96.44], 4.5 ESE CHANCE [30.55, -96.44] 0 Tornado (EF0, L: 0.29 mi, W: 175 yd) 03/21/22 19:40 CST 0 Source: NWS Storm Survey 03/21/22 19:41 CST 0 Source: NWS Storm Survey An EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. a few trees. SRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:06 CST 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 0.3/21/22 20:06 CST 03/21/22 20:06 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey	BURLESON COUNTY 0.8 N SNOOK [30.49,	-96.47], 1.8 N SNOOK [30.51, -96	5.47]		
There was an EF0 tornado in Snook that caused damage to a garage door and also some roof damage to a couple homes and to an apartment complex. BURLESON COUNTY 4.5 SE CHANCE [30.54, -96.44], 4.5 ESE CHANCE [30.55, -96.44] 0 Tornado (EF0, L: 0.29 mi, W: 175 yd) 03/21/22 19:40 CST 0 Source: NWS Storm Survey Nn EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. BRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey This EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. MADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]					
BURLESON COUNTY 4.5 SE CHANCE [30.54, -96.44], 4.5 ESE CHANCE [30.55, -96.44] 0 Tornado (EF0, L: 0.29 mi, W: 175 yd) 03/21/22 19:40 CST 0 Source: NWS Storm Survey 03/21/22 19:41 CST 0 Source: NWS Storm Survey an EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. BRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey This EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. MADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]		03/21/22 19:36 CST		0	Source: NWS Storm Survey
03/21/22 19:40 CST 0 Tornado (EF0, L: 0.29 mi, W: 175 yd) 03/21/22 19:41 CST 0 Source: NWS Storm Survey An EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. SRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey 'his EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. MADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]	here was an EF0 tornado in Snook that caused	d damage to a garage door and a	also some roof da	amage to a couple	homes and to an apartment complex.
03/21/22 19:41 CST 0 Source: NWS Storm Survey an EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees. RAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi , W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey his EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. IADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]	SURLESON COUNTY 4.5 SE CHANCE [30.5	· • •	.55, -96.44]		
An EF0 tornado that occurred at an aquatic facility destroyed a small aluminum shed and also downed powerlines and a few trees.					
BRAZOS COUNTY 4.9 ESE KURTEN [30.74, -96.20], 5.1 ESE KURTEN [30.74, -96.19] 03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi , W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey 'his EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. HADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]					
03/21/22 20:05 CST 0.10M Tornado (EF1, L: 0.39 mi, W: 175 yd) 03/21/22 20:06 CST 0 Source: NWS Storm Survey his EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. Image: Comparison of the state o	n EF0 tornado that occurred at an aquatic facil	lity destroyed a small aluminum s	shed and also do	wned powerlines a	and a few trees.
03/21/22 20:06 CST 0 Source: NWS Storm Survey This EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. TADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]	RAZOS COUNTY 4.9 ESE KURTEN [30.74,		4, -96.19]		
This EF1 tornado pushed a home off its blocks and damaged the roof as well as snapping the trunks of trees. ADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]					
ADISON COUNTY 0.6 NW LACEOLA [30.94, -95.94], 1.6 WNW MADISONVILLE [30.96, -95.91]					Source: NVVS Storm Survey
	his EF1 tornado pushed a home off its blocks a	and damaged the roof as well as	snapping the tru	nks of trees.	
05/21/22 20:35 05 1 IVI IOMAdo (EF1, L: 2.44 ml, W: 200 yd)	ADISON COUNTY 0.6 NW LACEOLA [30.9		ILLE [30.96, -95.	-	Temodo (EE1 1 - 2 44 mi - 14/- 2021)
03/21/22 20:42 CST 0 Source: NWS Storm Survey					

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	along Highway 190/21 just southwest of I s and a few businesses, including the brick at this intersection.			-
HOUSTON COUNTY 1.1 SSW MA	APLETON [31.13, -95.67], 5.9 ESE WOOS 03/21/22 21:10 CST	TER [31.42, -95.36] 1	5M	Tornado (EF2, L: 19.07 mi , W: 200 yd)
	03/21/22 21:30 CST	10	0	Source: NWS Storm Survey
	rgency management and noted a continuc al injuries including three serious ones at ed.	-	-	
Direct Fatalities: U??MH				
COLORADO COUNTY 1.5 SSE M	IATTHEWS [29.50, -96.32] 03/22/22 04:29 CST		0	Thunderstorm Wind (EG 50 kt)
	03/22/22 04:29 CST		0	Source: Public
Straight-line winds produced widesp	read tree damage along the 4900 Block of	FFM 102 near Fad	e lake	
		n in 102 nour Eag	o Lano.	
WHARTON COUNTY 1.4 WSW B			2014	
	03/22/22 04:34 CST		20K	Thunderstorm Wind (EG 50 kt)
	03/22/22 04:34 CST		0	Source: Emergency Manager
Straight-line wind gusts destroyed a	barn and caused widespread tree damage	e near the intersect	ion of FM 2614 and	1 CR 265.
FORT BEND COUNTY 3.6 NW KE	ENDLETON [29.49, -96.04], 3.3 NNW KEN	DLETON [29.49, -9	6.02]	
	03/22/22 04:35 CST	_	0.10M	Tornado (EF0, L: 0.82 mi , W: 30 yd)
	03/22/22 04:37 CST	4	0	Source: NWS Storm Survey
nome. There were four injuries to the	f damage that included the flipping of an F e occupants of the RV. Damage was main BURY [29.23, -95.34], 1.0 E DANBURY [29	ly EF0 but rated a	minimal EF1 based	on damage to the second property.
	03/22/22 06:21 CST 03/22/22 06:22 CST		1K 0	Tornado (EF0, L: 0.13 mi , W: 30 yd) Source: NWS Storm Survey
public.	e limbs off a few trees. A child's playhouse	e was thrown a hund	dred yards. This to	rnado was captured on a video by the
	BRAZORIA [29.04, -95.40]	e was thrown a hund		
public.		was thrown a hund	dred yards. This to 20K 0	rnado was captured on a video by the Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
public. BRAZORIA COUNTY 0.7 S OLD E Straight-line winds produced building its roof from one of its open lumber y	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impar	tion of College Driv cted a neighboring	20K 0 e and Highway 288 convenience store	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Rear Clute. A building supply center lost
public. BRAZORIA COUNTY 0.7 S OLD E Straight-line winds produced building its roof from one of its open lumber y Discrete supercell thunderstorms of	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impa developed ahead of an advancing cold fr line formed along the front itself as it m	tion of College Driv cted a neighboring r ont on the night o r	20K 0 e and Highway 288 convenience store f March 20, produc	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager near Clute. A building supply center lost cing strong wind gusts,
public. BRAZORIA COUNTY 0.7 S OLD E Straight-line winds produced building Its roof from one of its open lumber y Discrete supercell thunderstorms of hail, and tornadoes. Later, a squall and tornado damage across the are	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impa developed ahead of an advancing cold fr line formed along the front itself as it m ea. E CUT AND SHOOT [30.35, -95.31]	tion of College Driv cted a neighboring r ont on the night o r	20K 0 e and Highway 288 convenience store f March 20, produc X, resulting in add	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager R near Clute. A building supply center lost cing strong wind gusts , ditional straight line wind
Straight-line winds produced building ts roof from one of its open lumber y Discrete supercell thunderstorms of nail, and tornadoes. Later, a squall and tornado damage across the are	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impa- developed ahead of an advancing cold fr line formed along the front itself as it m ea. E CUT AND SHOOT [30.35, -95.31] 03/30/22 08:30 CST	tion of College Driv cted a neighboring r ont on the night o r	20K 0 e and Highway 288 convenience store f March 20, produc X, resulting in add	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager B near Clute. A building supply center lost cing strong wind gusts, ditional straight line wind Thunderstorm Wind (EG 50 kt)
Straight-line winds produced building ts roof from one of its open lumber y Discrete supercell thunderstorms of nail, and tornadoes. Later, a squall and tornado damage across the are	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impa developed ahead of an advancing cold fr line formed along the front itself as it m ea. E CUT AND SHOOT [30.35, -95.31]	tion of College Driv cted a neighboring r ont on the night o r	20K 0 e and Highway 288 convenience store f March 20, produc X, resulting in add	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager R near Clute. A building supply center lost cing strong wind gusts , ditional straight line wind
Straight-line winds produced building ts roof from one of its open lumber y Discrete supercell thunderstorms of nail, and tornadoes. Later, a squall and tornado damage across the are MONTGOMERY COUNTY 2.9 ENI	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impa- developed ahead of an advancing cold fr line formed along the front itself as it m ea. E CUT AND SHOOT [30.35, -95.31] 03/30/22 08:30 CST	tion of College Driv cted a neighboring ront on the night o oved through SE 1	20K 0 e and Highway 288 convenience store f March 20, produc X, resulting in add 5K 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager B near Clute. A building supply center lost cing strong wind gusts, ditional straight line wind Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
BRAZORIA COUNTY 0.7 S OLD E Straight-line winds produced building its roof from one of its open lumber y Discrete supercell thunderstorms of hail, and tornadoes. Later, a squall and tornado damage across the are MONTGOMERY COUNTY 2.9 ENI	BRAZORIA [29.04, -95.40] 03/22/22 06:25 CST 03/22/22 06:25 CST g damage to businesses near the intersect yard buildings. The roof blew off and impa- developed ahead of an advancing cold fr line formed along the front itself as it m ea. E CUT AND SHOOT [30.35, -95.31] 03/30/22 08:30 CST 03/30/22 08:30 CST me (tree and a fence knocked down along	tion of College Driv cted a neighboring ront on the night o oved through SE 1	20K 0 e and Highway 288 convenience store f March 20, produc X, resulting in add 5K 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager B near Clute. A building supply center lost Cing strong wind gusts, ditional straight line wind Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
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Storm Data and Unusual Weather Phenomena - March 2022

Location Date/Time Deaths & Injuries	Property & Event Type and Details Crop Dmg
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There was some wind damage as morning thunderstorms moved across the area.