

POST TROPICAL CYCLONE REPORT

Storm Name Hurricane Beryl

NWS Office Austin/San Antonio

Begin/End Date 07/07/2024 - 07/08/2024

Fatalities 0 - Direct
0 - Indirect

Tornadoes 0

Event Summary

Hurricane Beryl made landfall near Matagorda, Texas during the early morning hours of July 8, 2024. Significant impacts from Beryl were confined just east of the NWS Austin-San Antonio area of responsibility. Generally 1-2 inches of rainfall occurred in the far eastern areas of NWS Austin-San Antonio area of responsibility, near and east of the U.S. 77 corridor. Peak wind gusts to around 40 mph were observed in this area. No significant flooding or wind damage was observed. Some isolated power outages were reported.

NOTE: It is unlikely that the point-based observations provided in this report sampled the peak values for the event.

Highest 10 Land Winds (kts)*

<i>Station</i>	<i>State</i>	<i>Type</i>	<i>Sustained</i>	<i>Gust</i>
Fayette Regional Air Center Airport	TX	AWOS IIIP/T	22	34
Giddings - Lee County Airport	TX	AWOS IIIP/T	19	38
Roger M Dreyer Memorial Airport	TX	AWOS III	16	30

* Anemometer heights < 20 m

Highest 10 Marine Winds (kts)*

<i>Station</i>	<i>Type</i>	<i>Sustained</i>	<i>Gust</i>
N/A			

Highest 10 Rainfall Totals

<i>Station</i>	<i>State</i>	<i>Type</i>	<i>Inches</i>
Round Top 3.7 SE	TX	COCORAHS	1.67
Muldoon 3.5 ESE	TX	COCORAHS	1.55
Dime Box	TX	COOP	1.44
Speaks 2	TX	COOP	1.42
La Grange 5 NE	TX	LCRA	1.11
Carmine 1 SSW	TX	LCRA	1.08
La Grange 4.7 E	TX	COCORAHS	0.96
Lake Fayette at Fayette Power	TX	LCRA	0.94
La Grange 3.5 ENE	TX	COCORAHS	0.90
Muldoon 2.9 SE	TX	COCORAHS	0.87

Highest NOAA Tide Gage Observations

<i>Station</i>	<i>State</i>	<i>Datum</i>	<i>Water Level (ft)</i>
N/A			

Lowest 10 Pressures

<i>Station</i>	<i>State</i>	<i>Type</i>	<i>Millibars</i>
Fayette Regional Air Center Airport	TX	AWOS IIIP/T	1003.3
Roger M Dreyer Memorial Airport	TX	AWOS III	1004.9
Giddings - Lee County Airport	TX	AWOS IIIP/T	1005.8

Report Last Updated on 07/10/2024:

The following files have been updated: Wind and Pressure, Rainfall, Tornadoes, Impact Narratives