

County/island Impacts Associated with Arthur (2026)

Narratives listed in alphabetical order by counties/islands. Texas islands first, followed by Texas counties

Updates:

- 06/22/2026

Galveston Island	Injuries: Unknown	Fatalities: 0	Evacuations: 0
<p>Little to no direct damage from winds or heavy rainfall were documented over the island. Power outages occurred across the island, though this was the result of “salt spray” being kicked up from Arthur, according to local officials from CenterPoint Energy and the City of Galveston. Around 11,000 CenterPoint Energy customers were without power by Thursday morning. The worst outages were concentrated on the west end of the island, including Jamaica Beach, where some residents were without electricity for up to nine hours. The east end was also affected, which included facilities for the University of Texas Medical Branch.</p>			

Brazoria County	Injuries: Unknown	Fatalities: 0	Evacuations: 0
<p>Heavy rainfall caused flash flooding from South Central to Southeastern Brazoria county. Observed widespread rainfall totals of 4-6 inches with pockets of 8+ inches in this area. Rainfall rates were between 2-4 inches per hour. There were a few high water rescues.</p>			

Chambers County	Injuries: Unknown	Fatalities: 0	Evacuations: 0
<p>Heavy rainfall caused flash flooding in Northwestern Chambers County. Observed rainfall totals of 2-3 inches in this area. Rainfall rates were between 2-3 inches per hour. There were a few high water rescues.</p>			

Harris County	Injuries: Unknown	Fatalities: 0	Evacuations: 0
<p>Heavy rainfall caused flash flooding in Harris County. Observed rainfall totals of 2.5-3.5 inches in this area. Rainfall rates were between 3-5 inches per hour. There were a few high water rescues.</p>			

Liberty County	Injuries: Unknown	Fatalities: 0	Evacuations: 0
Heavy rainfall caused flash flooding in Northwestern and Southern Liberty County. Observed rainfall totals of 2-3 inches in this area. Rainfall rates were between 2-4 inches per hour. There were a few high water rescues.			

Montgomery County	Injuries: Unknown	Fatalities: 1 direct	Evacuations: 0
Heavy rainfall caused flash flooding in Southern Montgomery County. Observed rainfall totals of 2-3 inches in this area. Rainfall rates were between 2-4 inches per hour. There was one fatality reported. A teenager waded into flood waters and did not resurface.			

San Jacinto County	Injuries: Unknown	Fatalities: 0	Evacuations: 0
Heavy rainfall caused flash flooding in South Central San Jacinto County. Observed rainfall totals of 1-3 inches in this area. Rainfall rates were between 1-2 inches per hour.			

Waller County	Injuries: Unknown	Fatalities: 0	Evacuations: 0
Heavy rainfall caused flash flooding in Northeastern Waller County. Observed rainfall totals of 2.5-3.5 inches in this area. Rainfall rates were between 3-5 inches per hour.			