

Texas Division of Emergency Management State Situation Report

New Information in Blue Text

Event Name	24-0004 21JAN Severe Weather			
Date	February 7, 2024			
Time	10:00 AM			
Operational Period	8:00 AM February 6 to 8:00 AM February 7, 2024			
Report Number	16			

Regions Affected	
TDEM Regions Affected	
DDs Active	

STATEWIDE CURRENT SITUATION: The Texas Division of Emergency Management (TDEM) continues to urge Texans to report property damage by submitting an online damage assessment survey.

Texans can report weather damage to homes and businesses using the Individual State of Texas Assessment Tool (iSTAT) damage survey. The iSTAT damage survey can be filled out in English and Spanish online by visiting damage.tdem.texas.gov and clicking on "January 21st - Ongoing Flooding Event." The details provided to TDEM in the iSTAT damage survey help emergency management officials gain an understanding of damages that have occurred and identify any immediate resource needs. Survey information also aids officials in determining whether the state meets federal requirements for various forms of disaster assistance.

Reporting damage through the iSTAT tool is a voluntary activity and is not a substitute for reporting damage to your insurance agency. It does not guarantee disaster relief assistance. English and Spanish tutorial videos explaining how to fill out iSTAT surveys are available at https://damage.tdem.texas.gov/.

Texans are encouraged to remain prepared and informed, continue to monitor local weather reports, and follow instructions from local officials. Texans can access additional flood safety information by visiting www.texasReady.gov.

Texas communities and property owners may view the latest flood gauge data by visiting www.TexasFlood.org.

NWS Flood Gauges: as of 4:30AM, February 7. Switch Basemap Return to national map Click on the map or select one of the data view Plane Reset View below: _ Fort Worth Datas Texas 0 Artingson NWS Weather Forecast Offices Longoton Tyler **NWS River Forecast Centers** Water Resources Regions O Probability and forecasts available Observations only available ☐ Forecasts avail San Angelo 11 total gauges Show all locations in flood (11) 0 Gauges: Major Flooding 1 Gauges: Moderate Flooding Killisier 10 Gauges: Minor Flooding ATEAU 0 Gauges: Near Flood Stage 0 Gauges: No Flooding D Flood Category Not Defined 0 At or Below Low Water Threshold Austan 0 Gauges: Observations Are Not Current Gauges: Out of Service Last map update 02/07/2024 at 06:23:05 am EST 02/07/2024 at 10:23:05:UTC San Antonio **EUSGS** HERE, Garmin, FAO, NOAA, USGS, EPA, NPS

River Flooding:

A moderate flood stage continues to be reported along the Guadalupe River near Bloomington.

A minor flood stage continues to be reported along the Angelina, Neches, and Sabine rivers.

The San Jacinto River Authority is discharging 1597.0 cubic feet per second from the Lake Conroe Dam.

OPERATIONAL PRIORITIES:

- 1. Protect life and property.
- 2. Support rapid & effective response.
- 3. Collect and disseminate accurate incident information to improve decisionmaking.
- 4. Accurately track incident costs associated with assigned resources for cost recovery.

RESPONDING STATE AGENCIES/ORGANIZATIONS REPORTS

Texas Military Department (TMD): TMD personnel have been released.

American Red Cross (ARC): The ARC has closed all shelters and Points of Distribution (POD) in Montgomery County.

Texas Baptist Men (TBM): TBM has closed their operations on Conroe. **STATE RESOURCES COMMITTED**

Agency	Resource Kind and Type	Personnel	Equip	Status	Location
None	None	0	0	0	None

FINAL COMMENTS: The remains on SOC activation Level II (Escalated Response Conditions) and will continue to provide situation reports as needed.

The four levels of SOC activation are:

Level I (Emergency Conditions)
Level II (Escalated Response Conditions)
Level III (Increased Readiness Conditions)
Level IV (Normal Conditions)

This Situation Report can be found on the TDEM webpage at: https://tdem.texas.gov/response/state-operations-center#tab-3

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https://tdem.texas.gov/

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