

July 23, 2025

Tropical Activity Atlantic – Disturbance 1

- A storm system spinning off the southeastern U.S. coastline has caught the attention of the National Hurricane Center (NHC) with a small chance of developing into a tropical system.
- Much like what was previously known as Invest 93L earlier this month, a trough of low pressure at the southern end of a frontal boundary is forecast to move west-southwestward into the

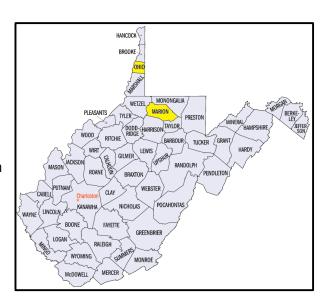
north-central portion of the Gulf, according to the NHC.



- There, environmental conditions could allow for some slow development if the system remains far enough offshore. However, by this weekend, the system is likely to move inland, ending its chances for development.
- The threat of heavy rain and thunderstorms will persist if the trough eventually develops into a tropical system.
- The NHC is currently just giving a low chance of development.
- In terms of rainfall totals, about 2–3 inches could fall across much of the northern Gulf Coast, with some locally higher amounts.

Declaration Activity DR-4884 West Virginia

- Nearly 40 days after devastating flash flooding caused massive damage and claimed the lives of nine people, President Donald Trump announced Tuesday afternoon that a disaster declaration was issued for Ohio and Marion counties.
- Between 2.5 and 4 inches of rain fell in Ohio County in the Triadelphia and Valley Grove areas in 30 minutes the night of June 14, according to the National Weather Service, sweeping away vehicles, damaging buildings and killing nine people.
- Additional storms hit Marion County throughout June 15, with approximately 3 inches of rain dropping throughout the day, causing significant damage to homes, businesses and roads.

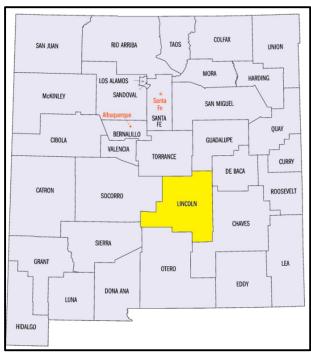




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DR-4886 New Mexico

- On July 22, 2025, President Donald Trump approved a major disaster declaration for severe storms, flooding, and landslides.
- Individual assistance was approved for the county of Lincoln.
- July 8, 2025, a convergence of torrential rainfall and unstable post-wildfire terrain led to catastrophic flash flooding in the Village of Ruidoso, New Mexico. The flooding, which followed a series of slow-moving storms, overwhelmed the Rio Ruidoso and surrounding waterways, resulting in widespread destruction and tragic loss of life.
- According to the National Weather Service, the Rio Ruidoso surged to a record-breaking 20 feet; five feet higher than the previous high-water mark. In some areas, water levels rose nearly 19 feet in just 30 minutes.
- The catastrophic event resulted in forced evacuations, road closures, and extensive damage to homes and businesses.



Pending Individual Assistance Declaration Request								
State	Event	Date Submitted	Approved/Denied/ Pending	Number of Counties/Tribes				
MI*	Severe Winter Storm	5/16/2025	APPROVED-PA ONLY	11 Counties				
OR	Severe Storms, Flooding, Landslides, Mudslides	5/19/2025	APPROVED-PA ONLY	3 Counties				
IN*	Severe Storms, Straight-line Winds, Tornadoes, and Flooding	5/28/2025	APPROVED-PA ONLY	6 Counties				
WV*	Severe Storms, Straight-line Winds, Landslides, and Flooding	6/20/2025	APPROVED	2 Counties				
NM*	Severe Storms, Flooding, and Landslides	7/8/2025	APPROVED	2 Counties				

^{*}Award of task order to contractor pending



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WSP USA Inspection Services Active Disasters							
Disaster Number and State	Disaster Type	Number of Counties Declared	Days Since Launch	Registration Deadline			
4877 MO	Severe Storms, Straight-line Winds, Tornadoes and Flooding	2 Counties/1 City	41	8/11/2025			
4879 TX	Severe Storms, Straight-line Winds, and Flooding	6 Counties	12	9/04/2025			

WSP USA INSPECTION SERVICES ACTIVITY

