

DAILY DART

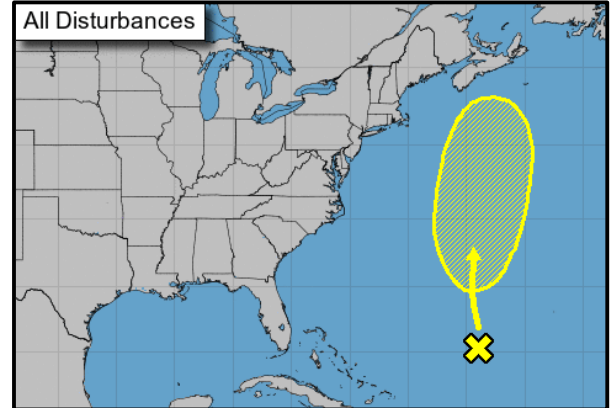
WSP USA INSPECTION SERVICES DISASTER AWARENESS REPORT

June 27, 2023

Tropical Activity

Atlantic – Remnants of Cindy

- An area of low pressure, associated with the remnants of Cindy, is producing disorganized showers and thunderstorms more than 400 miles to the south of Bermuda.
- While strong upper-level winds are expected to prevent redevelopment of this system over the day or so, environmental conditions could become marginally conducive for some gradual development during the latter part of this week.
- The system is forecast to move generally northward over the western Atlantic, passing near Bermuda on Thursday.
- Formation chance 48 hours: Low (10%); 7 days: Low (30%)



2023 Atlantic Hurricane Season – June Recap

- It's been an unusually active start to the 2023 Atlantic hurricane season, with the development of Tropical Storm Arlene on June 2 and Tropical Storm Bret on June 19. And spinning off to the east of Bret was another system, Tropical Storm Cindy.
- The 2023 Atlantic hurricane season is now one for the history books.
- According to Dr. Phil Klotzbach, a meteorologist and world-renowned tropical weather expert at Colorado State University, there has been no hurricane season on record in June in which two storms have formed between Africa and the Lesser Antilles.
- Bret was forecast to become a hurricane but never made it to that strength. It would have been only the third hurricane on record to form east of the Lesser Antilles in June. The first was storm "Two" in 1933 and then Elsa in 2021.
- Two other tropical storms, Ana in 1979 and Bret in 2017 formed east of the islands.
- The formation of Tropical Storm Cindy now means two storms formed in the month of June to the east of the Lesser Antilles - making it the first time in history that that has occurred.

Severe Weather Activity

Oklahoma

- A State of Emergency is in effect for Choctaw, Creek, Delaware, Harper, Mayes, Pawnee, Payne, Rogers, Tulsa, and Wagoner counties due to severe storms, straight-line winds, tornadoes, and hail on June 17-18.
- In Tulsa, more than 1,000 buildings have been identified as damaged by high winds, Tulsa Area Emergency Management Agency Executive Director Joe Kralicek said last week.
- Kralicek said his agency's preliminary damage assessment found 987 single-family homes, 39 multi-family properties and 41 commercial properties suffered observable damage in the storm.

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- “That’s a tremendous amount of damage to homes. That’s a tremendous amount of damage to businesses in addition to all of the debris,” Kralicek said during a city disaster response briefing.
- The preliminary damage assessment is used by the Federal Emergency Management Agency to determine whether a disaster qualifies for federal assistance.
- Kralicek said damages included in the assessment range from minor to “a pile of rubble.”

Joint Preliminary Damage Assessments

State	Event	Number of Counties for IA		Start-End
		Requested	Completed	
OK	Floods, Severe Storms, Straight-Line Winds & Tornadoes	11	0	TBD
WY	Flooding	1	0	6/26-TBD

WSP USA Inspection Services Active Disasters

Disaster Number and State	Disaster Type	Number of Counties Declared	Days Since Launch	Registration Deadline
4671 PR	Hurricane Fiona	78 Municipalities	277	11/21/2022
4709 FL	Flood	1 County	53	6/27/2023

WSP USA INSPECTION SERVICES ACTIVITY

