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Tropical Weather Outlook NWS National Hurricane Center Miami FL 800 AM EDT Sun Jun 1 2025

For the North Atlantic...Caribbean Sea and the Gulf of America:

Tropical cyclone formation is not expected during the next 7 days.

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Today marks the first day of the Atlantic hurricane season, which will run until November 30. The long-term averages for the number of named storms, hurricanes, and major hurricanes are 14, 7, and 3, respectively.

The list of names for 2025 is as follows:

Name	Pronunciation	Name	Pronunciation
Andrea	AN-dree uh	Lorenzo	loh-REN-zoh
Barry	BAIR-ree	Melissa	meh-LIH-suh
Chantal	shahn-TAHL	Nestor	NES-tor
Dexter	DEHK-ster	Olga	OAL-guh
Erin	AIR-rin	Pablo	PAHB-lo
Fernand	fair-NAHN	Rebekah	reh-BEH-kuh
Gabrielle	ga-bree-ELL	Sebastien	se-BAS-tee-en
Humberto	oom-BAIR-toh	Tanya	TAHN-yuh
Imelda	ee-MEHL-dah	Van	van
Jerry	JEHR-ee	Wendy	WEN-dee
Karen	KAIR-ren	•	

A full list of Atlantic basin tropical cyclone names and pronunciations can be found at: www.nhc.noaa.gov/pdf/aboutnames\_pronounce\_atlc.pdf

This product, the Tropical Weather Outlook, briefly describes significant areas of disturbed weather and their potential for tropical cyclone formation during the next seven days. The issuance times of this product are 2 AM, 8 AM, 2 PM, and 8 PM EDT. After the change to standard time in November, the issuance times are 1 AM, 7 AM, 1 PM, and 7 PM EST.

A Special Tropical Weather Outlook will be issued to provide updates, as necessary, in between the regularly scheduled issuances of the Tropical Weather Outlook. Special Tropical Weather Outlooks will be issued under the same WMO and AWIPS headers as the regular

Tropical Weather Outlooks.

A standard package of products, consisting of the tropical cyclone public advisory, the forecast/advisory, the cyclone discussion, and a wind speed probability product, is issued every six hours for all ongoing tropical cyclones. In addition, a special advisory package may be issued at any time to advise of significant unexpected changes or to modify watches or warnings.

NHC has the option to issue advisories, watches, and warnings for disturbances that are not yet a tropical cyclone, but which pose the threat of bringing tropical storm or hurricane conditions to land areas within 72 hours. For these land-threatening "potential tropical cyclones", NHC will issue the full suite of advisory and watch/warning products. Potential tropical cyclones share the naming conventions currently in place for tropical depressions, being numbered from a single list (e.g., "One", "Two", "Three", etc.).

The Tropical Cyclone Update is a brief statement to inform of significant changes in a tropical cyclone, to post or cancel watches or warnings, or to provide hourly position updates between intermediate advisories when the storm center is easily followed by radar. It can also be used in lieu of or to precede the issuance of a special advisory package. Tropical Cyclone Updates, which can be issued at any time, can be found under WMO header WTNT61-65 KNHC, and under AWIPS header MIATCUAT1-5.

All NHC text and graphical products are available on the web at https://www.hurricanes.gov. More information on NHC text and graphical products can be found at https://www.nhc.noaa.gov/pdf/NHC\_Product\_Description.pdf. New and updated products for the 2025 season can be found at https://www.nhc.noaa.gov/pdf/NHC\_New\_Products\_Updates\_2025.pdf.

You can also interact with NHC on Facebook at https://www.facebook.com/NWSNHC. Notifications are available via X when select National Hurricane Center products are issued. Information about our Atlantic X feed (@NHC\_Atlantic) is available at https://www.nhc.noaa.gov/socialmedia/.

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Forecaster Reinhart