Dry Spells Outlook for September to November 2025

Coordination: Caribbean Institute for Meteorology & Hydrology
Dr. Cédric J. Van Meerbeeck - Climatologist
Dr. Teddy Allen – Asst. Climatologist
caricof@cimh.edu.bb

Participating territories

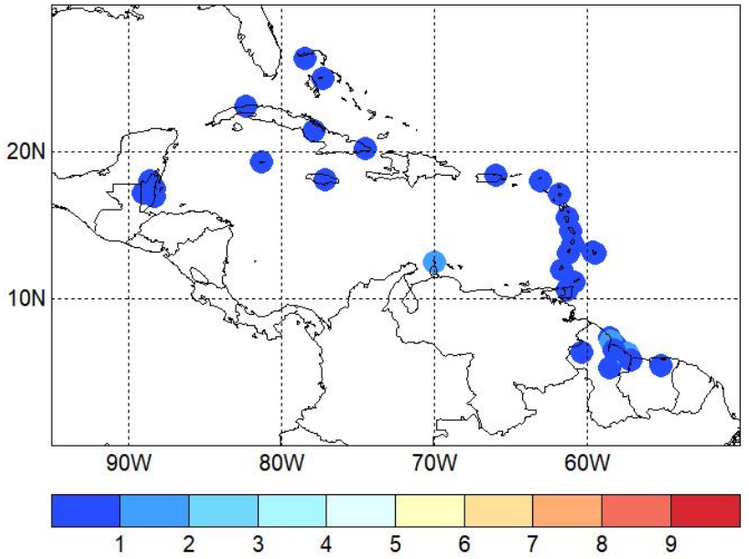
Antigua & Barbuda, Aruba, Bahamas, Barbados, Belize, Cayman Islands, Cuba, Curaçao, Dominica, Dominican Republic, French Guiana, Grenada, Guadeloupe, Guyana, Haïti, Jamaica, Aprtinique, Puerto Rico, St. Barth's, St. Kitts & Nevis, St. Lucia, St. Maarten/St. Aprtin, St. Vincent & the Grenadines, Suriname, Trinidad & Tobago and the US Virgin Islands

CariCOF
CARIBBEAN CLIMATE OUTLOOK FORUM

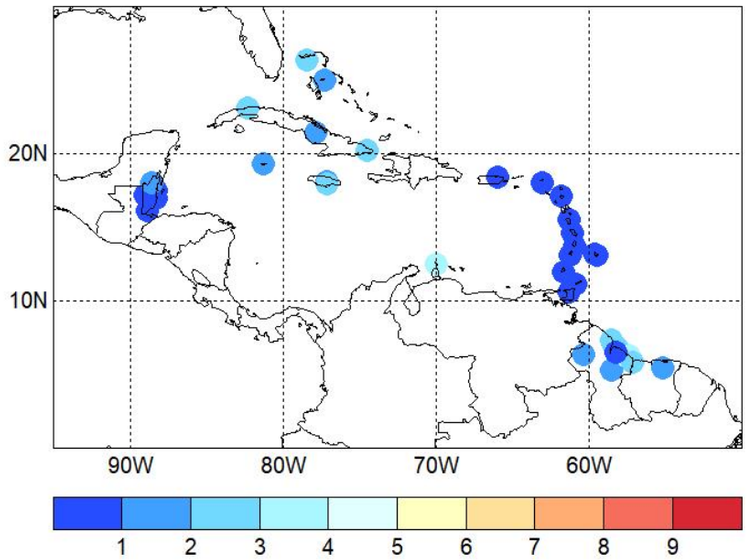
CIMH

How many 7-day, 10-day or 15-day dry spells do we historically get **on average** from September to November?

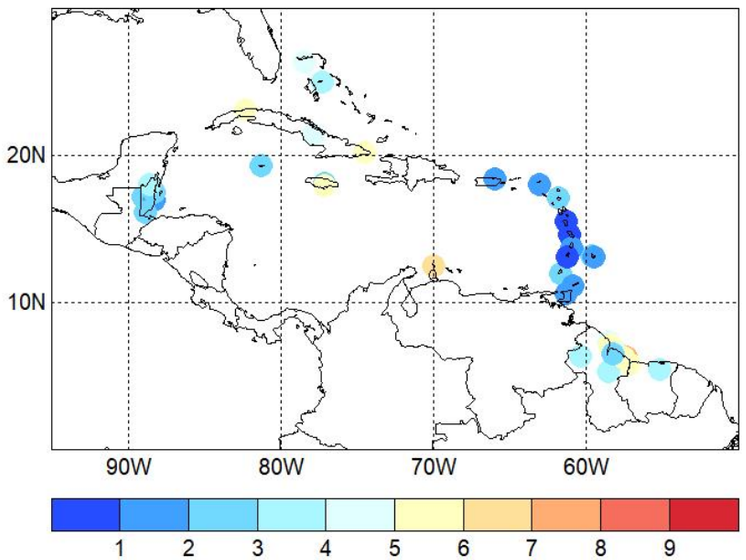
15-day dry spells



10-day dry spells

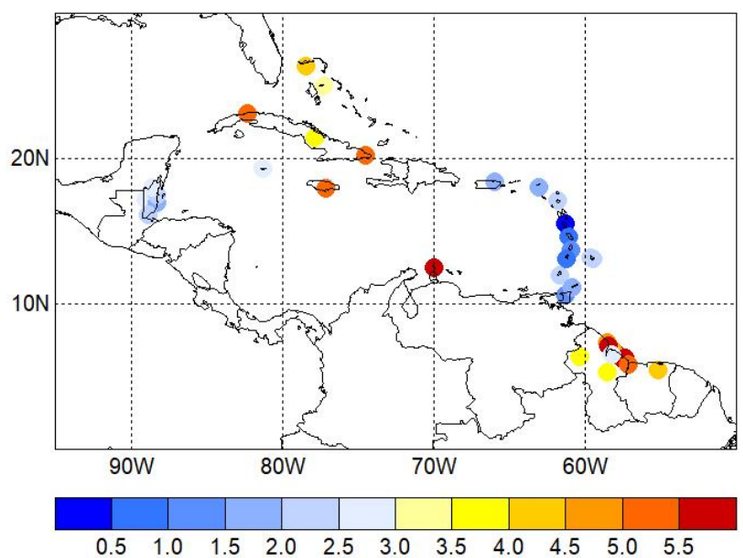


7-day dry spells



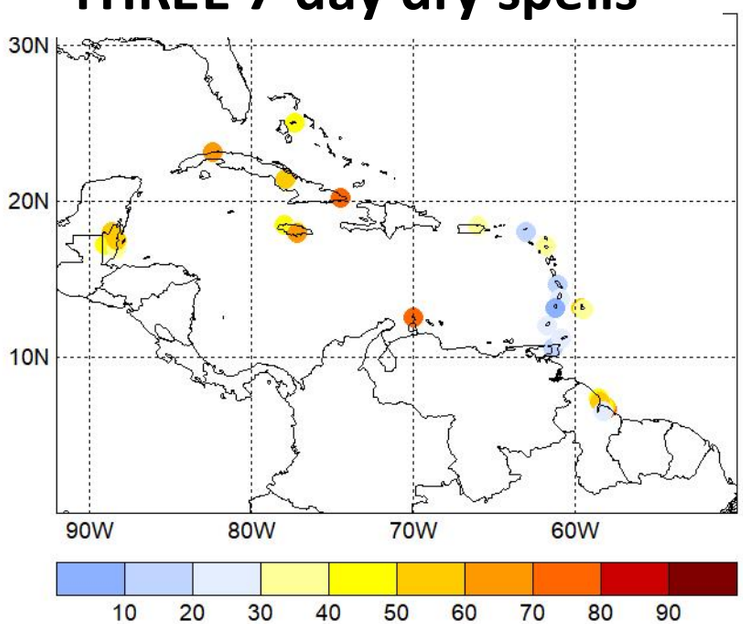
7-day dry spells from September to November 2025

Historical avg. number of 7-day dry spells

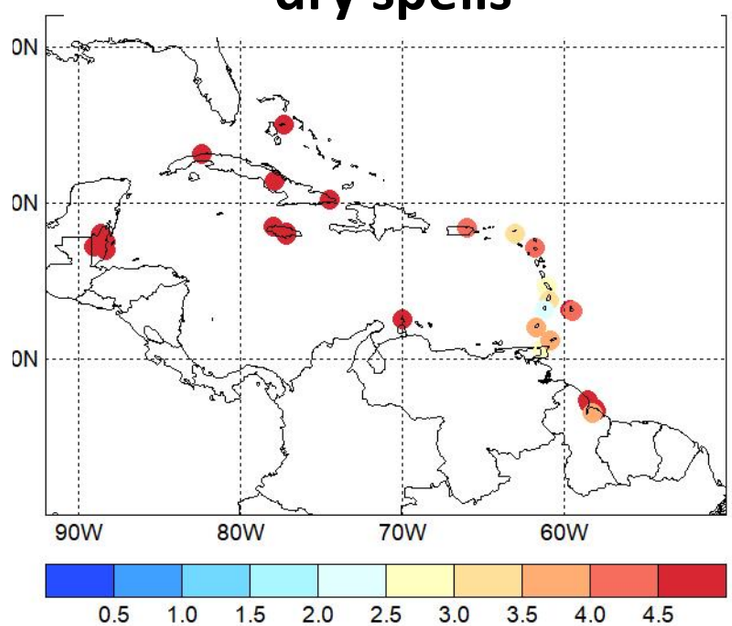


What is the FORECAST for September to November 2025?

Probability of at least THREE 7-day dry spells

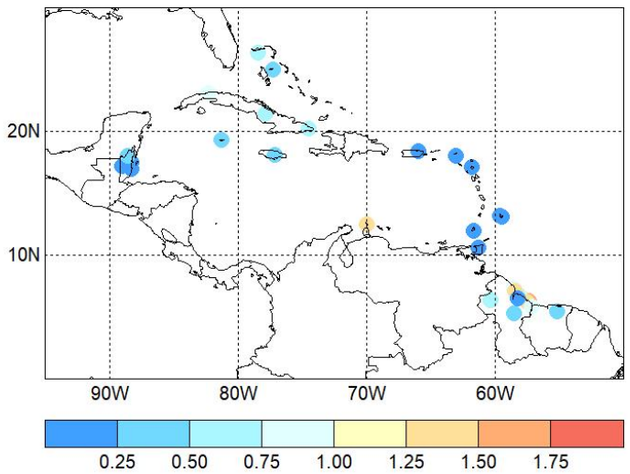


MAX number of 7-day dry spells



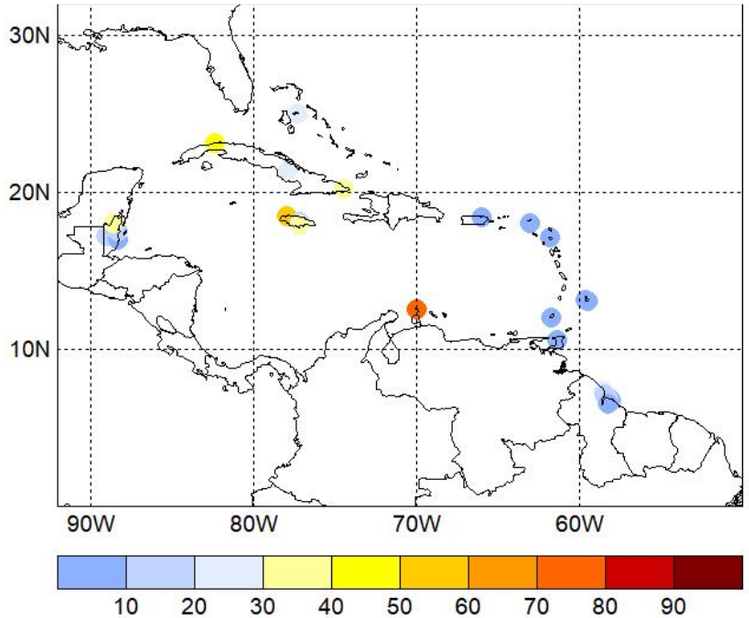
15-day dry spells from September to November 2025

Historical avg. number of 15-day dry spells

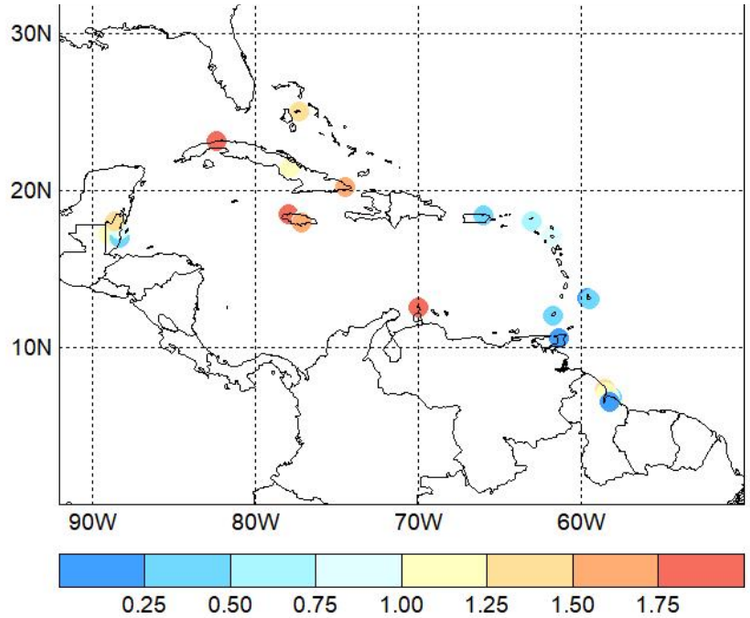


What is the FORECAST for September to November 2025?

Probability of at least ONE 15-day dry spell



MAX number of 15-day dry spells



Regional climate data, information, tools, experimental and operational products are available at

https://rcc.cimh.edu.bb

Coordination: Caribbean Institute for Meteorology & Hydrology
Contact: caricof@cimh.edu.bb

Author(s): Dr. Teddy Allen – *Asst. Climatologist*
(cmeerbeeck@cimh.edu.bb)

The prototype for this product was developed in 2022 with the generous support of (1) the American People through the USAID funded SDCR Programme, (2) the European Union through the Intra-ACP GCCA+ Programme, and (3) the Climate Risk and Early Warning Systems (CREWS) Initiative.

Development Team: Dr. Cedric J. VAN MEERBEECK[1], Ms. Janice REID[*], Dr. Simon MASON[2]

[1]Caribbean Institute for Meteorology and Hydrology (CIMH), Barbados, *former CREWS intern at CIMH
[2]International Research Institute for Climate and Society (IRI), USA