

Announcement

THERMAL STRESS CONDITIONS ARE PREDICTED TO RETURN TO BELOW BLEACHING LEVELS IN 1- 4 WEEKS.



REPORT CORAL BLEACHING OBSERVATIONS
[\(CLICK HERE\)](#)



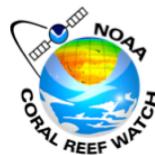
SEASON'S GREETINGS! BEST WISHES IN 2017!



NEW RELEASE: CRW PAPER IN SCIENTIFIC REPORTS
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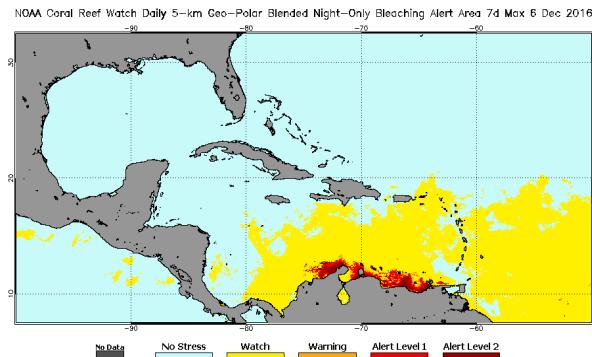


CARIBBEAN CORAL REEF WATCH



Notable Observations

- La Niña conditions persisted during November, with negative sea surface temperature (SST) anomalies present across most of the central and eastern equatorial Pacific. [Read more.....](#)
- Warm SSTs observed in the Caribbean. Minor bleaching reported in Saba, Barbados, Bonaire and Tobago.
- Bleaching Alert level 1 issued for the ABC Islands. Bleaching watches issued for Puerto Rico, T&T, the Leeward, Windward and Virgin Islands.

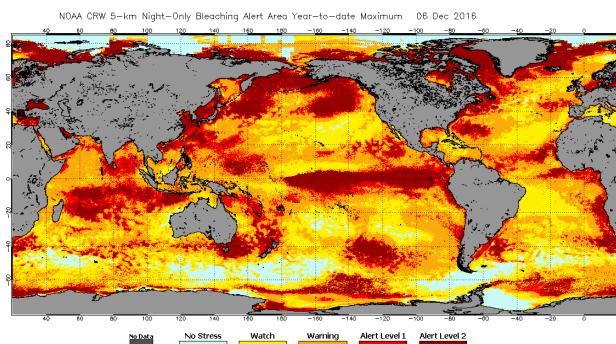


[Click here to track current conditions](#)

Current Global Conditions

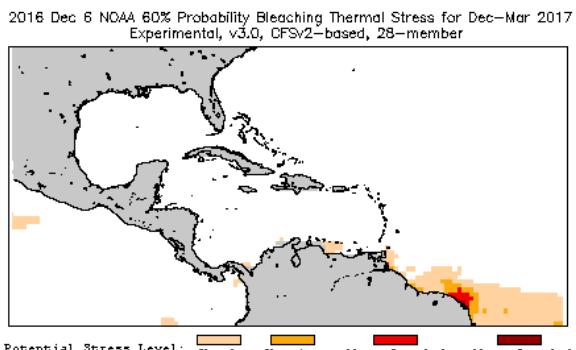
Alert Level Guide

Alert Level	Interpretation
No Stress	No Thermal Stress
Watch	Low-level thermal stress
Warning	Thermal stress is accumulating
Alert level 1	Bleaching expected
Alert level 2	Widespread bleaching and some mortality expected



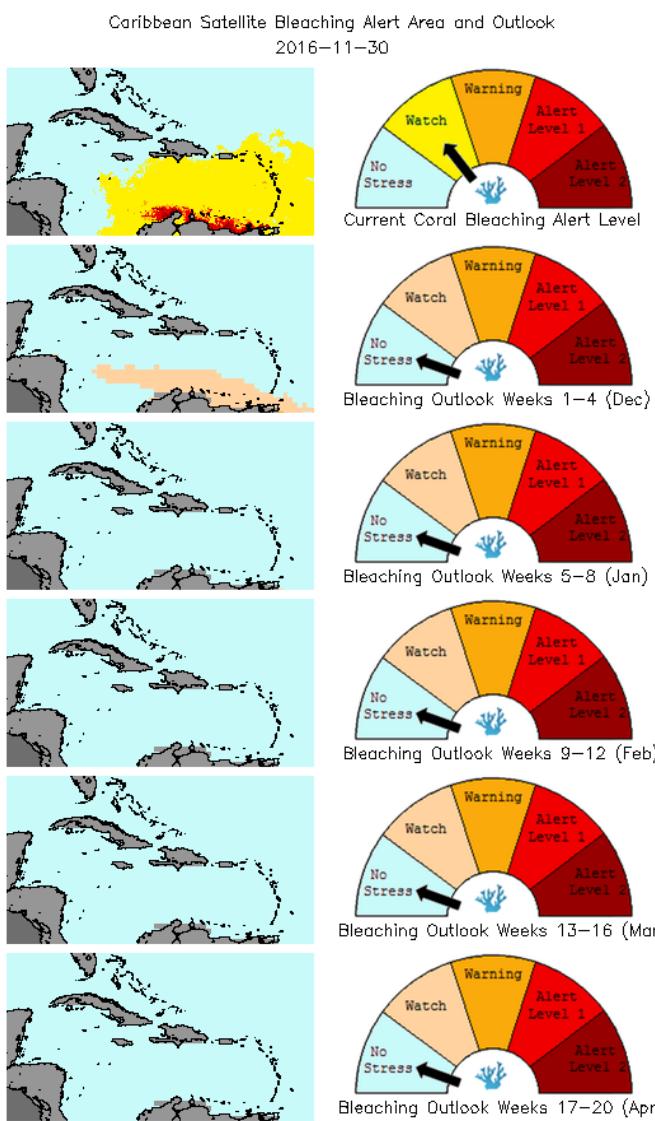
Current Outlook (Dec 2016-March 2017)

- 4-Month Outlook indicates that there will be no thermal stress in the Caribbean in the coming weeks.



[Click here to track the 4-month bleaching outlook](#)

Bleaching Alert Area and Outlook

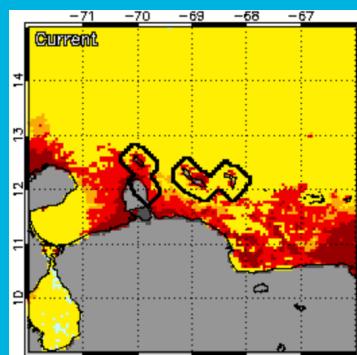


Caribbean Bleaching Outlook

A bleaching watch has been issued for the eastern Caribbean.

Thermal stress conditions are predicted to return to below bleaching levels in 1-4 weeks.

[5-km Regional Virtual Stations](#)



[Bleaching Alert Level 1 issued for the ABC islands](#)

[Click here for more information about the NOAA Coral Reef Watch methodology](#)

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