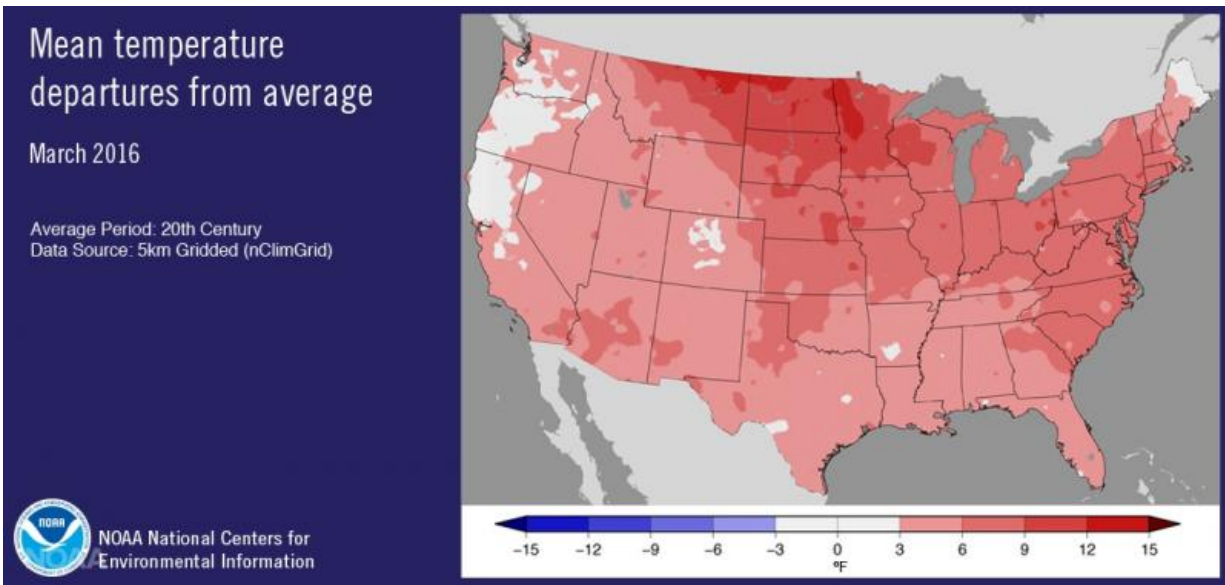


March was fourth warmest for the contiguous US

April 7 2016



Map: March 2016 mean temperature departure from average. Credit: NOAA NCEI

In many parts of the country, early spring flowers, leafing trees and busy birds were good indications of just how warm the start of year has been.

During the period of January–March 2016, the [average temperature](#) for the contiguous U.S. was 4.6 degrees F above the 20th-century average, ranking as the third warmest on [record](#), according to scientists from NOAA's National Centers for Environmental Information. Alaska had

its warmest start to the year on record, while 32 states across the West, Great Plains, Midwest and Northeast were much warmer than average. The year-to-date average precipitation total for the contiguous U.S. was 0.04 inch below the 20th-century average.

The March average temperature for the Lower 48 was 6.0 degrees F above the 20th-century average, which ranks as the third warmest March on record and the warmest since 2012. Every state in the contiguous U.S. had an above-average March temperature, but no state was record warm. The March precipitation total was 0.38 inch above average and ranked near the middle of the 122-year period of record.



Provided by NOAA Headquarters

Citation: March was fourth warmest for the contiguous US (2016, April 7) retrieved 25 April 2024 from <https://phys.org/news/2016-04-fourth-warmest-contiguous.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.