

# World experiences hottest November in 134 years

December 17 2013

---



People walk in the rain through Union Square in Manhattan on November 26, 2013 in New York City

The month of November was the hottest since record-keeping began in 1880, the US National Oceanic and Atmospheric Administration said Tuesday.

The finding was based on globally averaged land and surface

temperatures last month, NOAA said in a statement.

"The combined [average temperature](#) over global land and ocean surfaces for November 2013 was record highest for the 134-year period of record," NOAA said.

The average temperature was 0.78 Celsius (1.40 Fahrenheit), above the 20th century average of 12.9 Celsius (55.2 Fahrenheit), NOAA said.

It was also the 37th November in a row with worldwide temperatures above the 20th century average.

In fact, the last 28 years have been warmer than normal, NOAA added.

"The last below-average November global temperature was November 1976 and the last below-average global temperature for any month was February 1985," the agency said.

Many parts of the world had warmer than average temperatures last month, while record warmth was seen in parts of Russia, India and the Pacific Ocean.

There were no parts of the world with record cold temperatures last month, but parts of Australia and North America were cooler than average.

© 2013 AFP

Citation: World experiences hottest November in 134 years (2013, December 17) retrieved 19 April 2024 from <https://phys.org/news/2013-12-world-hottest-november-years.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.