

# April global temperature tied for highest since 1880, NOAA reports

20 May 2014



"This contrast is an example of how a globally-averaged temperature can differ from a single smaller region," NOAA said.

The last time global April temperatures fell below the 20th century average was in 1976, the agency said.

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Two bathers enjoy the water in the public bath Strandbad Wannsee on April 18, 2014 in Berlin

April was historically hot across the globe, tying with 2010 for the highest average temperature since 1880, the National Oceanic and Atmospheric Administration said Tuesday.

"The globally averaged temperature across land and ocean surfaces tied with 2010 as the highest on record for the month," NOAA said in a statement.

The planet last month was 0.77° Celsius (1.39° Fahrenheit) hotter than the 20th century average.

Central Siberia saw temperatures more than 5 Celsius (9 Fahrenheit) above average.

Britain saw its third warmest April since record-keeping began in 1910, and Australia observed its seventh hottest April over the same time span.

Meanwhile, much of the United States and Canada saw cooler than average temperatures for the month.

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