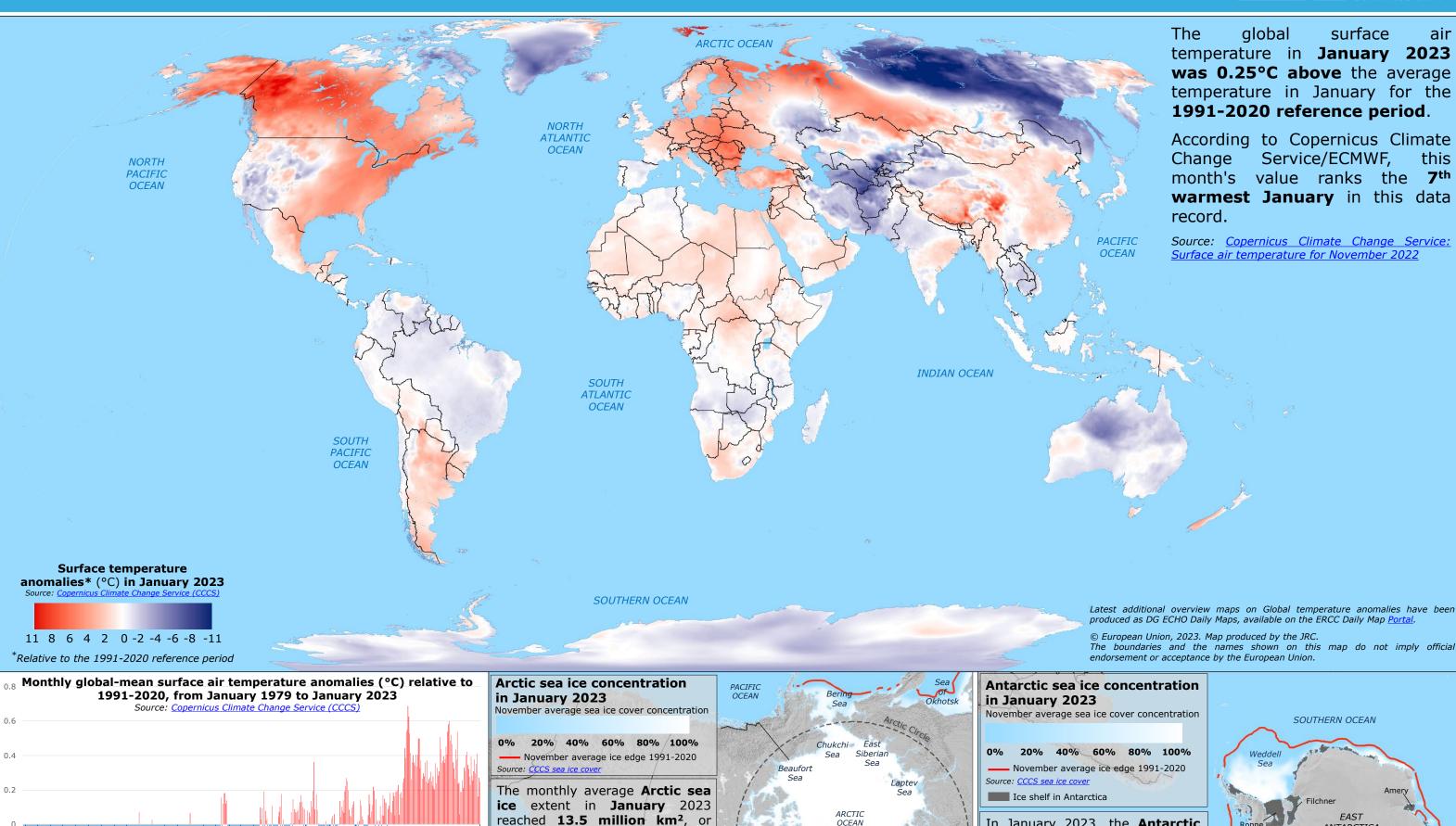
## **World | Temperature Anomalies in January 2023**





## **4% below** the 1991-2020 average for January. This value ranks 3rd lowest for January in the satellite record,

which starts in 1979:

Greenland

In January 2023, the **Antarctic** sea ice extent reached 3.8

million km² on average, or 31% **below** the 1991-2020 average for January.

This was the lowest extent for January within the 44-year satellite dataset.

