

GLACIAL MELTING AROUND THE WORLD

FACTS YOU SHOULD KNOW



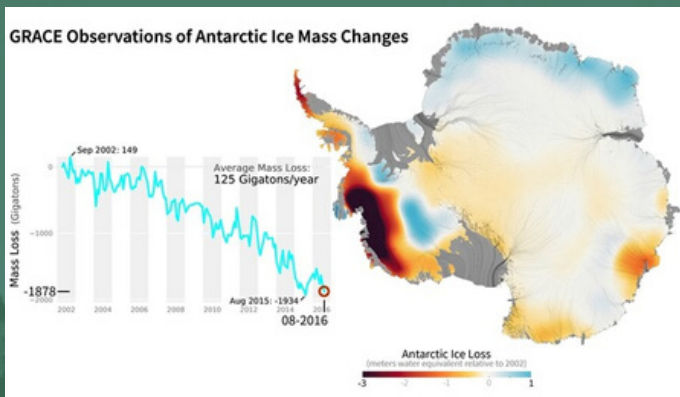
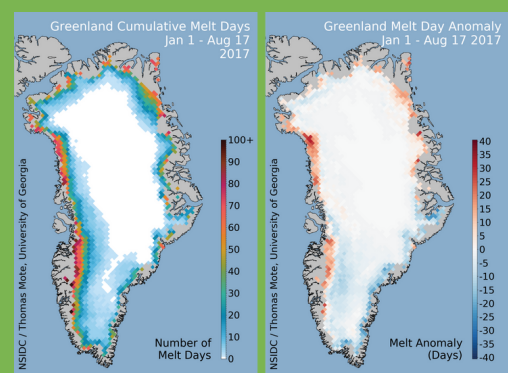
IRREVERSIBLE MELTING

According to research, Antarctica is at its tipping point where the acceleration of glacial melting will become irreversible even if global heating decreases

MELTING IN GREENLAND

"HELP ME.. I'M MELTING"

Beginning on July 16, a broader area of northern Greenland began to melt, spreading and persisting until August 3.

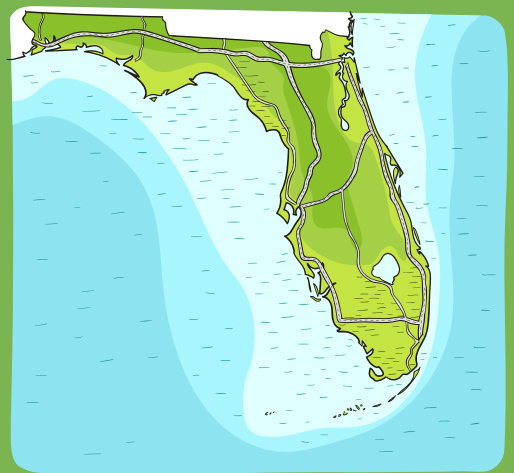


ANTARCTICA IS LOSING ICE 6X FASTER THAN 40 YEARS AGO

Earth's Polar Regions -- where Antarctica is located -- are experiencing the highest positive temperature anomalies in the planet, and the excess heat is causing ice and snow to melt much faster than before, according to a new study. Between 1979 and 2017, ice melt over the continent is occurring six times faster than 40 years ago. Scientists have also calculated that the melting of Antarctic ice has increased sea level rise 1.3 centimetres globally over that period of time.

BYE BYE FLORIDA

Together, Greenland and Antarctica hold more than 99% of the world's fresh water in their ice sheets, according to the National Snow and Ice Data Center. If both were to melt entirely, the state of Florida would disappear.



STAND UP AND GET INVOLVED

WHAT YOU CAN DO TO HELP



- Drive as little as possible
- Save power at home
- Install solar panels

Alexis Flores