Study shows climate change is weakening Gulf Stream ocean currents



New York, May 28 (RHC)-- In climate news, new research finds the Atlantic Ocean's Gulf Stream current has weakened dramatically in recent years and could be headed for a collapse that would bring extreme winters to western Europe while accelerating sea level rise in the eastern United States.

The findings come in a pair of new reports published in the journal Nature. Researchers found prevailing ocean currents have weakened by about 15 percent since the mid-20th century, as human-caused climate change added vast amounts of fresh water to the North Atlantic due to melting ice from Greenland.

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