

## Macro Roundup Article

**Headline:** [Florida Ocean Temperatures At ‘Downright Shocking’ Levels](#)

**Article Link:** <https://www.washingtonpost.com/weather/2023/07/10/florida-ocean-temperature-heat-records/>

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Publication	Washington Post
Publication Date	July 11, 2023

**Tweet:** Coastal waters in Florida are currently between 92 and 96 degrees vs. typical averages in the upper 80s. About 40% of the world's oceans are facing a marine heat wave according to @NOAA.

**Summary:** Much of Florida is seeing its warmest year on record, with temperatures running 3 to 5 degrees above normal. While some locations have been setting records since the beginning of the year, the hottest weather has come with an intense heat dome cooking the Sunshine State in recent weeks. That heat dome has made coastal waters extremely warm, including “downright shocking” temperatures of 92 to 96 degrees in the Florida Keys, meteorologist and journalist Bob Henson said Sunday in a tweet. “That’s boiling for them! More typically it would be in the upper 80s,” tweeted Jeff Berardelli, chief meteorologist and climate specialist at WFLA-TV in Tampa. The hot waters around Florida are connected to record-breaking ocean heat worldwide. About 40 percent of the world’s oceans are facing a marine heat wave, NOAA reported. That is the highest percentage on record, and it could reach 50 percent by September.

**Related Articles:** Climate Shocks Are Making Parts of America Uninsurable. It Just Got Worse and Global Temperatures Have Broken Records Three Times In A Week

**Primary Topic:** Science

**Topics:** Database, Global Warming, News article, Science

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