

PMEL OCEAN CLIMATE STATIONS

AS REFERENCE TIME SERIES

AND RESEARCH AGGREGATE DEVICES

By Meghan F. Cronin, Nathan D. Anderson, Dongxiao Zhang, Patrick Berk, Samantha M. Wills, Yolande Serra, Catherine Kohlman, Adrienne J. Sutton, Makio C. Honda, Yoshimi Kawai, Jie Yang, Jim Thomson, Noah Lawrence-Slavas, Jack Reeves Eyre, and Christian Meinig

<https://doi.org/10.5670/oceanog.2023.224>

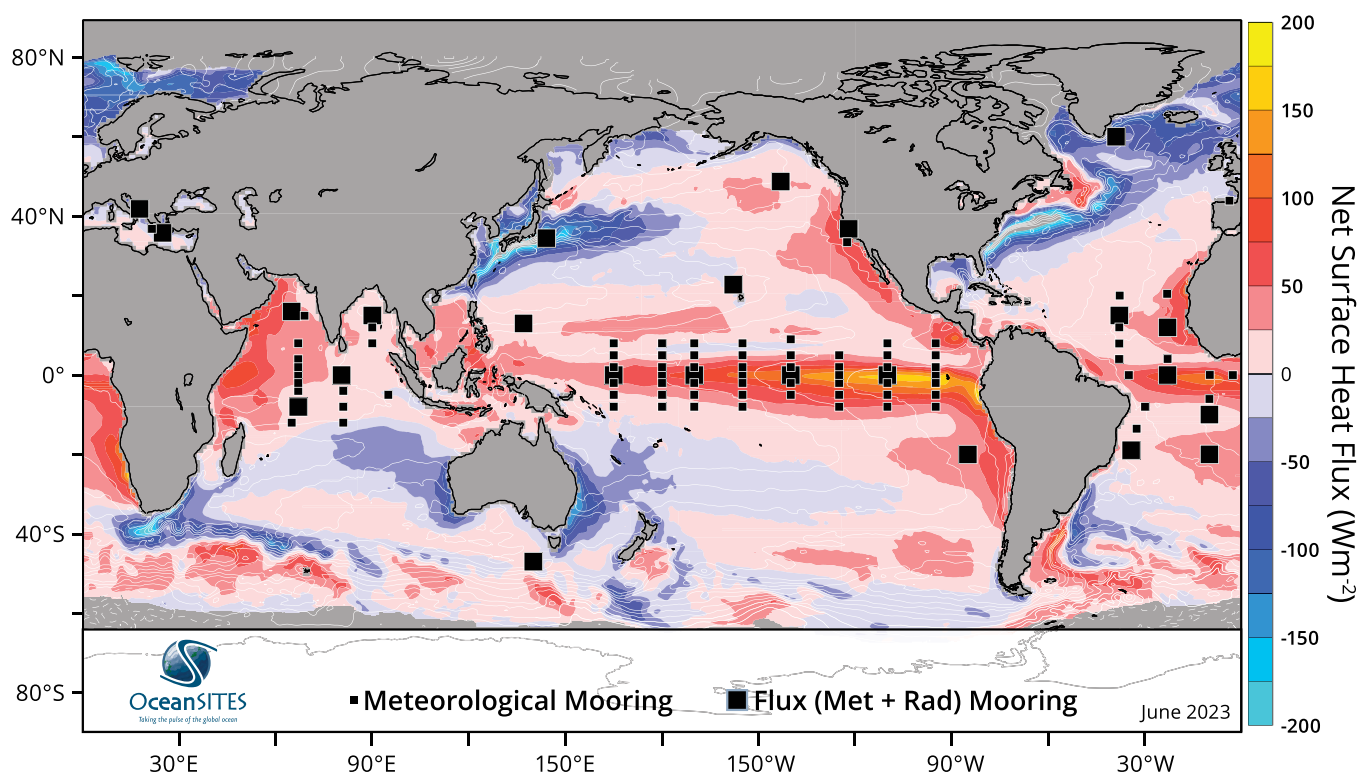


FIGURE S1. The Ocean Sustained Interdisciplinary Time series Environmental Observatory (OceanSITES) network of surface moorings as of June 2023. Currently operational OceanSITES meteorological (small square) and air-sea flux (large square) sites are overlaid on the mean net surface heat flux ($W m^{-2}$) computed from OAFIux-HR and CERES EBAF for the period 2001–2015. White contours show the climatological sea surface height and can be interpreted as approximate streamlines of geostrophic surface flow.