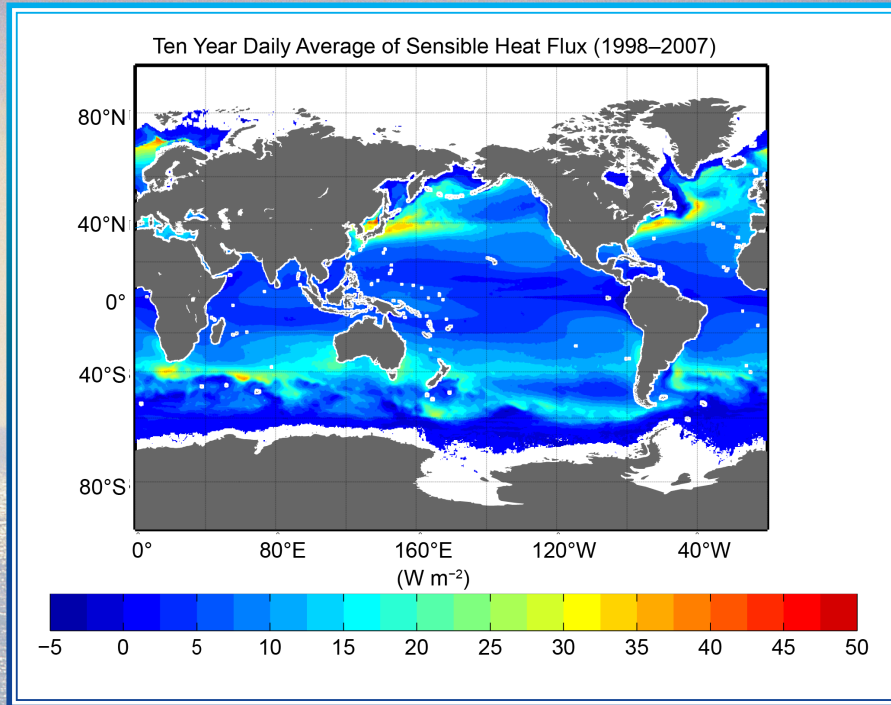


OCEAN HEAT FLUXES



CLIMATE DATA RECORD SPECIFICATIONS

- Sensible and latent heat fluxes
- Global ice-free ocean surface coverage
- 0.25 x 0.25 degree
- Three-hourly product
- 1988–present
- Updated monthly

VARIABLES TO THIS

CLIMATE DATA RECORD

- Surface upward sensible heat flux
- Surface upward latent heat flux

SOME USES OF THIS

CLIMATE DATA RECORD

- Surface energy budget analysis
- Evaluating trends and variability of surface heat fluxes
- Atmospheric and oceanic modeling and verification
- Global analysis of heat cycle

OCEAN HEAT FLUXES

<https://www.ncdc.noaa.gov/cdr/atmospheric/ocean-heat-fluxes>

CLIMATE DATA RECORD

INFORMATION:

<http://www.ncdc.noaa.gov/cdr>

NOAA's Climate Data Record (CDR)



www.climate.gov
www.ncdc.noaa.gov