

[National Data Buoy Center, Surface Meteorology and Some In Situ Ocean Data]  
<http://www.ndbc.noaa.gov>

[Bathymetry Data]  
<https://www.ngdc.noaa.gov/mgg/bathymetry/relief.html>  
[http://topex.ucsd.edu/marine\\_topo/mar\\_topo.html](http://topex.ucsd.edu/marine_topo/mar_topo.html)  
<http://www.ngdc.noaa.gov/mgg/bathymetry/arctic/>

[Sea Surface Temperature/Chlorophyll]  
<http://oceancolor.gsfc.nasa.gov/cgi/browse.pl?sen=am>  
<http://sst.jpl.nasa.gov/SST/>  
<https://hermes.acri.fr/>  
<https://www.ncdc.noaa.gov/oisst>

[Argo Program]  
<https://argo.ucsd.edu/data/>

[Global Tropical Moored Buoy Array, Surface Meteorology and In Situ Ocean]  
<https://www.pmel.noaa.gov/gtmba/>

[Tides and Currents]  
<https://tidesandcurrents.noaa.gov/sltrends/sltrends.html>

[NASA Data Server]  
<https://podaac.jpl.nasa.gov/>

[Sea level anomaly/sea surface height]  
[https://resources.marine.copernicus.eu/?option=com\\_csw&view=details&product\\_id=SEALEVEL\\_GLO\\_PHY\\_L3\\_NRT\\_OBSERVATIONS\\_008\\_044](https://resources.marine.copernicus.eu/?option=com_csw&view=details&product_id=SEALEVEL_GLO_PHY_L3_NRT_OBSERVATIONS_008_044)

[International Best Track Archive for Climate Stewardship (IBTrACS)]  
<http://www.ncdc.noaa.gov/ibtracs/index.php?name=var>

[Sea surface salinity]  
<http://cp34-bec.cmima.csic.es/data/data-access/>  
<https://www.catds.fr/Products/Available-products-from-CEC-OS/CEC-Locean-L3-Debiased-v5>

[Precipitation]  
<https://www.ncei.noaa.gov/data/global-precipitation-climatology-project-gpcp-daily/access/>  
<https://www.ncdc.noaa.gov/wdcmnet/data-access-search-viewer-tools/global-precipitation-climatology-project-gpcp-clearinghouse>

[Ice-Tethered Profilers, Ocean In Situ Arctic]  
[www.whoi.edu/itp/](http://www.whoi.edu/itp/)

[River discharge]

<https://csdms.colorado.edu/wiki/Data:GRDC>

[Bermuda Atlantic Time Series, BATS]

<http://bats.bios.edu/data/>

[Hawaii Ocean Time Series]

<http://hahana.soest.hawaii.edu/hot/>

[NOAA Data Products- varied]

<https://coastwatch.noaa.gov/cw/data-access-tools.html>

<https://www.ospo.noaa.gov/Products/index.html>

[U.S. GLOBal Ocean Ecosystem, GLOBEC]

<http://www.usglobec.org>

<http://ltop.coas.oregonstate.edu>

[NRL HYCOM, Model Ocean]

<http://hycom.org>

[NWS – Environmental Modeling Center ]

<http://polar.ncep.noaa.gov>

<http://polar.ncep.noaa.gov/waves/>

[JAVA Ocean Atlas]

<http://joa.ucsd.edu/home>

[IRI/LDEO Climate Data Library]

<http://iridl.ldeo.columbia.edu>

[World Ocean Atlas]

[http://www.nodc.noaa.gov/OC5/WOA09/pr\\_woa09.html](http://www.nodc.noaa.gov/OC5/WOA09/pr_woa09.html)

[Wind Climatology]

<http://cioss.coas.oregonstate.edu/scow/>

<http://www.remss.com/measurements/ccmp/>

[WOCE Data, In Situ Ocean]

<https://www.ewoce.org/>

[Ocean Data Viewer]

<https://odv.awi.de/en/data/>

[Ocean Observatories Initiative]

<http://www.oceanobservatories.org>

<http://www.oceanleadership.org>

[NASA Educational Site]

<http://atmospheres.gsfc.nasa.gov>

<http://nasascience.nasa.gov/earth-science/>

<http://nasascience.nasa.gov/earth-science/oceanography/>

[Miscellaneous Data Sets including ERA Reanalyses; Copernicus climate data store]

<https://cds.climate.copernicus.eu/cdsapp#!/search?type=dataset>

<https://reanalyses.org/ocean/overview-current-reanalyses>

<https://marine.copernicus.eu/>

<ftp://my.cmems-du.eu>

[Marine Biodiversity Observation Network Pole to Pole of the Americas: Methods for Data Science]

<https://marinebon.org/p2p>

[https://marinebon.org/p2p/methods\\_data\\_science.html](https://marinebon.org/p2p/methods_data_science.html)