* CARICOOS Curents
  + <https://www.caricoos.org/currents/forecast/FVCOM/VIHR/Currents>
* CARICOOS Waves
  + <https://www.caricoos.org/waves/forecast/SWAN/PRVI/hsig>
* Also just CARICOOS in general
* Copernicus data using esa snap
  + <https://step.esa.int/main/download/snap-download/>
* NASA SeaDAS Ocean Color
  + <https://seadas.gsfc.nasa.gov/>
* Mary Stoll (<https://uwpcc.ocean.washington.edu/person/Mary_Margaret_Stoll>) did a NOAA PMEL seminar on species distribution models!
  + CMEMS global ocean 3d BBP / CHL-a
    - <https://data.marine.copernicus.eu/product/MULTIOBS_GLO_BIO_BGC_3D_REP_015_010/description>
  + BGC Argo
    - <https://www.aoml.noaa.gov/biogeochemical-argo-program/>