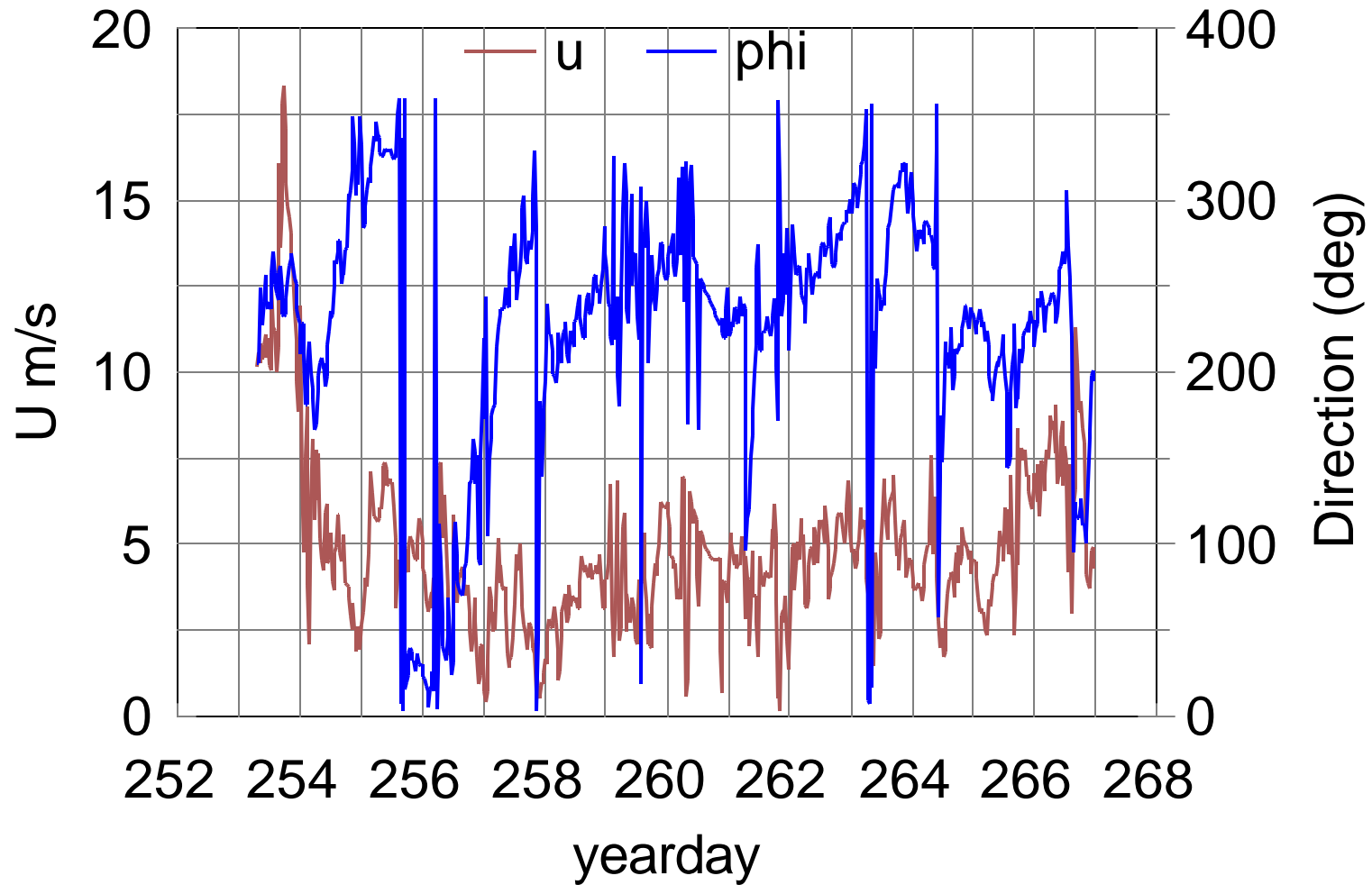


Studying heat flux between the atmosphere and the oceans

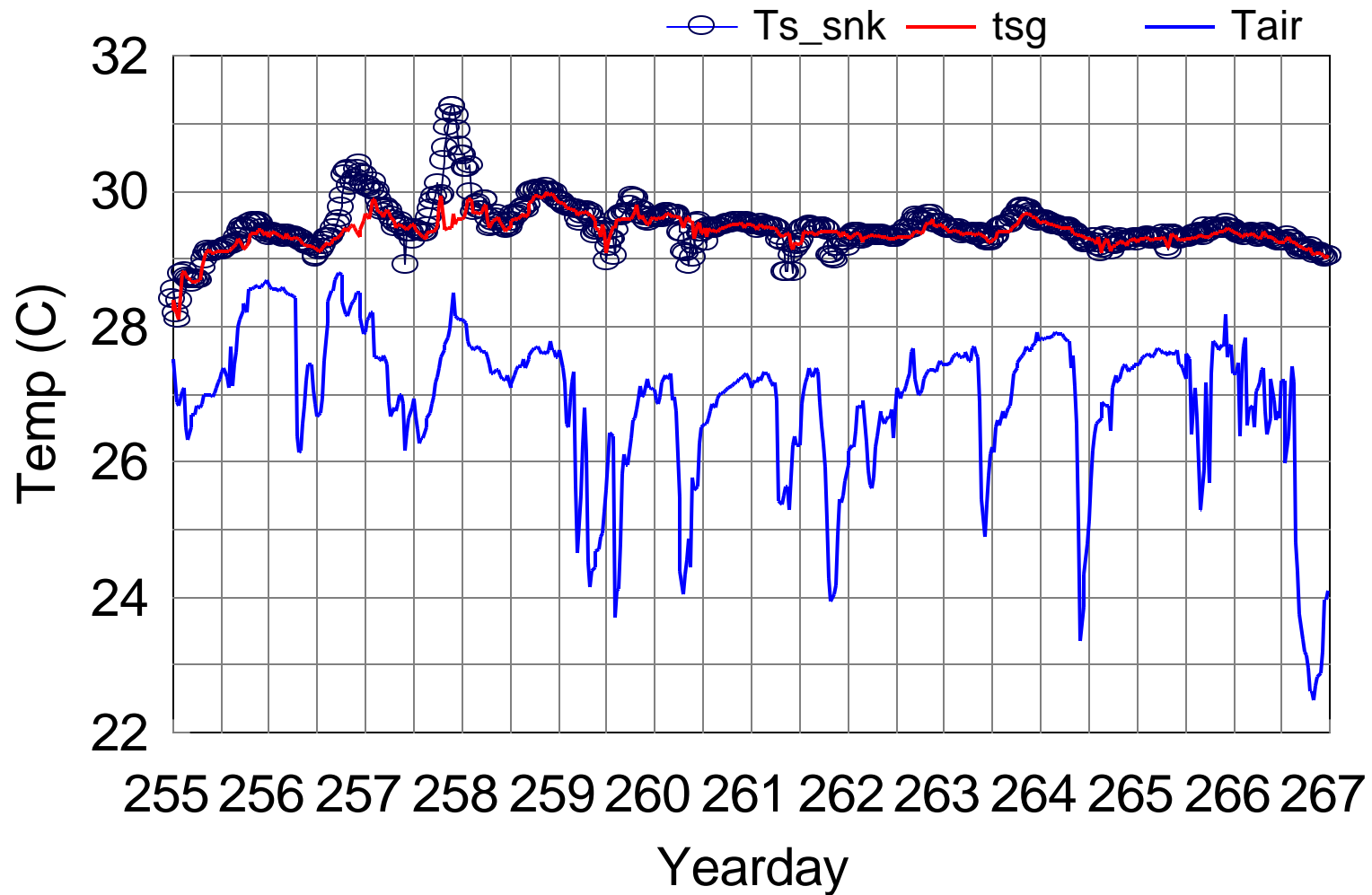
NOAA Environmental Technology Laboratory
Boulder, Colorado

Wind Speed

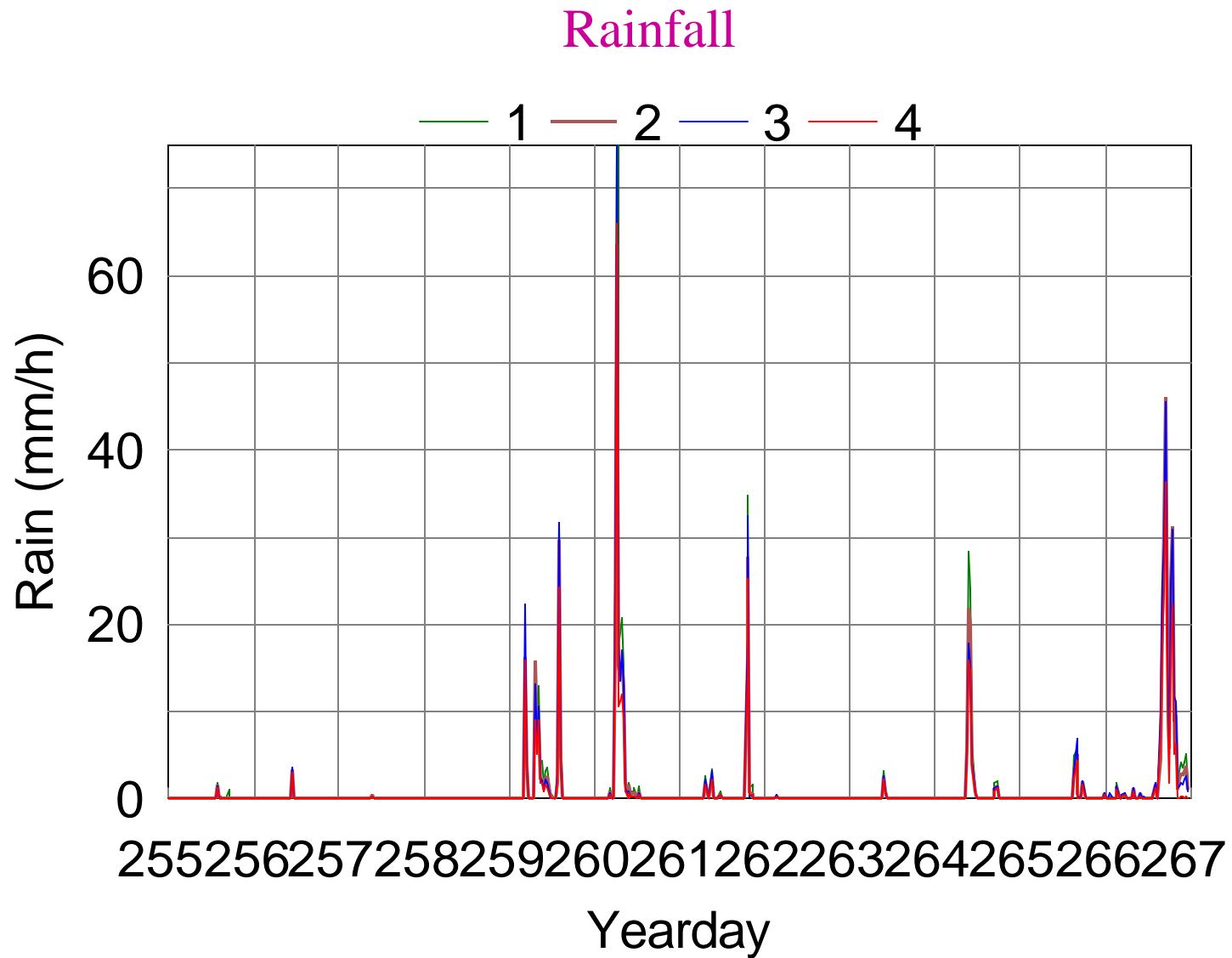


Preliminary results from the research conducted by Principal Investigator and Chief Scientist Dr. Chris Fairall aboard the NOAA ship Ronald H. Brown at 10°N, 95°W, September 2001

Ocean Temperature (red) vs. Air Temperature (blue)

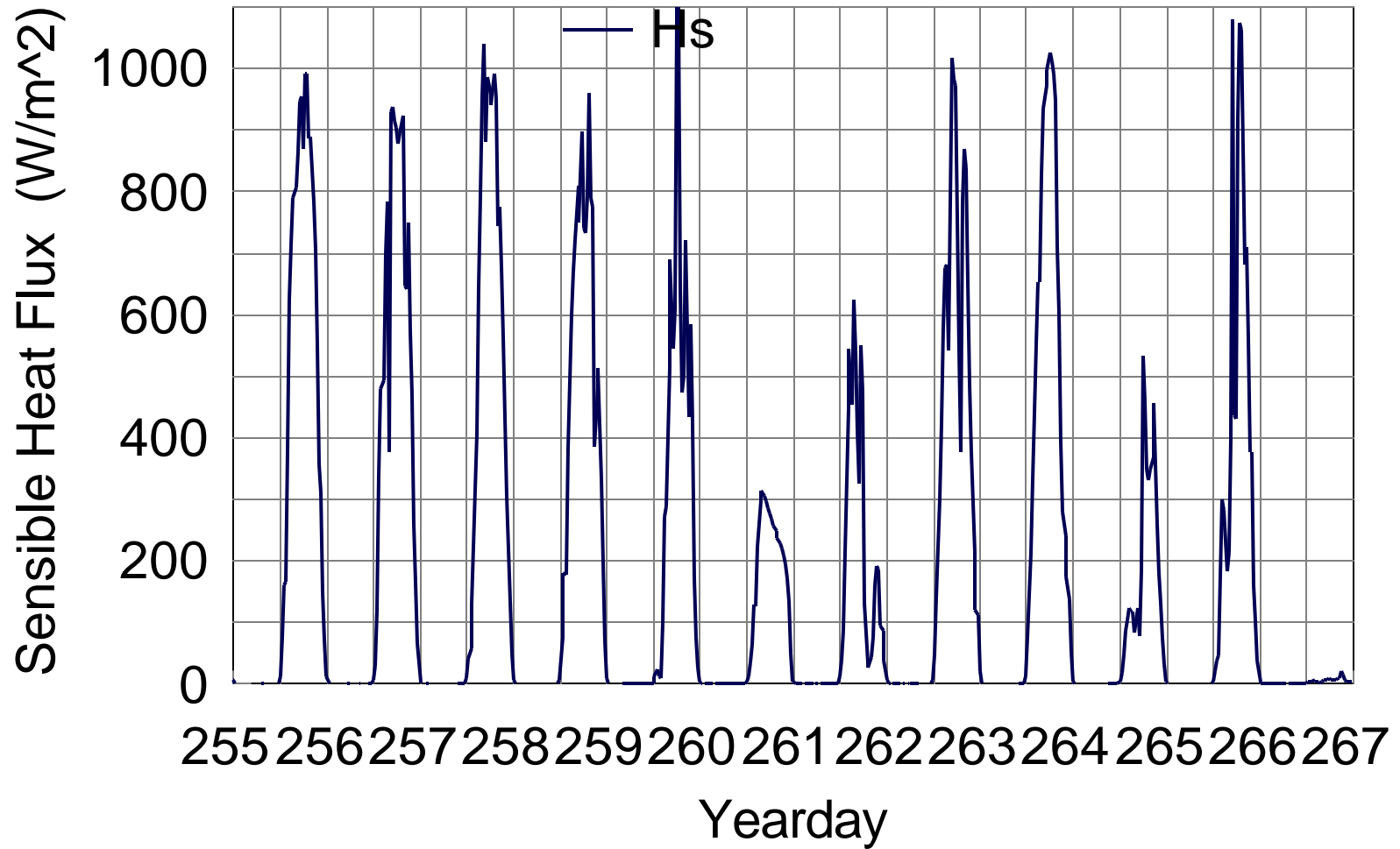


Preliminary results from the research conducted by Principal Investigator and Chief Scientist Dr. Chris Fairall aboard the NOAA ship Ronald H. Brown at 10°N, 95°W, September 2001



Preliminary results from the research conducted by Principal Investigator and Chief Scientist Dr. Chris Fairall aboard the NOAA ship Ronald H. Brown at 10°N, 95°W, September 2001

Solar Radiation



Preliminary results from the research conducted by Principal Investigator and Chief Scientist Dr. Chris Fairall aboard the NOAA ship Ronald H. Brown at 10°N, 95°W, September 2001