

# Sandy - 2012

## Available data files:

20121022U1.1sec.txt  
20121023U1.1sec.txt  
20121023U2.1sec.txt  
20121024U1.1sec.txt  
20121024U2.1sec.txt  
20121025H1\_1sec.txt  
20121025H1.1sec.txt  
20121025H1\_A.nc  
20121025H1\_AXC.nc  
20121025U1.1sec.txt  
20121025U2.1sec.txt  
20121025U3.1sec.txt  
20121026H1.1sec.txt  
20121026H1\_A.nc  
20121026H1\_AXC.nc  
20121026H2.1sec.txt  
20121026H2\_A.nc  
20121026H2\_AXC.nc  
20121026U1.1sec.txt  
20121026U2.1sec.txt  
20121027H1.1sec.txt  
20121027H1\_A.nc  
20121027H1\_AXC.nc  
20121027H2.1sec.txt  
20121027H2\_AC.nc  
20121027H2\_A.nc  
20121027U1.1sec.txt  
20121027U2.1sec.txt  
20121027U3.1sec.txt  
20121028H1.1sec.txt  
20121028H1\_A.nc  
20121028H1\_AXC.nc  
20121028H2.1sec.txt  
20121028H2\_A.nc  
20121028H2\_AXC.nc  
20121028U1.1sec.txt  
20121028U2.1sec.txt  
20121029U1.1sec.txt

20121029U2.1sec.txt  
20121029U3.1sec.txt  
20121030U1.1sec.txt  
20121030U2.1sec.txt  
20121030U3.1sec.txt

## Files used in processing:

20121022U1.1sec.txt  
20121023U1.1sec.txt  
20121023U2.1sec.txt  
20121024U1.1sec.txt  
20121024U2.1sec.txt  
20121025H1\_AXC.nc - incorrect ferry leg masking  
20121025U1.1sec.txt  
20121025U2.1sec.txt - flight aborted  
20121025U3.1sec.txt  
20121026H1\_AXC.nc  
20121026H2\_AXC.nc  
20121026U1.1sec.txt  
20121026U2.1sec.txt - flight aborted  
20121027H1\_AXC.nc  
20121027H2\_AC.nc  
20121027U1.1sec.txt  
20121027U2.1sec.txt  
20121027U3.1sec.txt  
20121028H1\_AXC.nc  
20121028H2\_AXC.nc  
20121028U1.1sec.txt  
20121028U2.1sec.txt  
20121029U1.1sec.txt – ferry flight  
20121029U2.1sec.txt  
20121029U3.1sec.txt  
20121030U1.1sec.txt - ferry flight  
20121030U2.1sec.txt - ferry flight  
20121030U3.1sec.txt - ferry flight

## Notes:

Last updated: 20140303 - JV      Bad lat/lon values were noted in the NOAA NetCDF file for 20121025H1OAA: The bad lat value was 1.671 deg, while the bad longitude value was -3.591 deg. I implemented a lat/long check to screen out all points beyond 2.0 degN and -4.0 degE.