

ISS1 Winds Available In TimeHeightPlot Visualization Tool

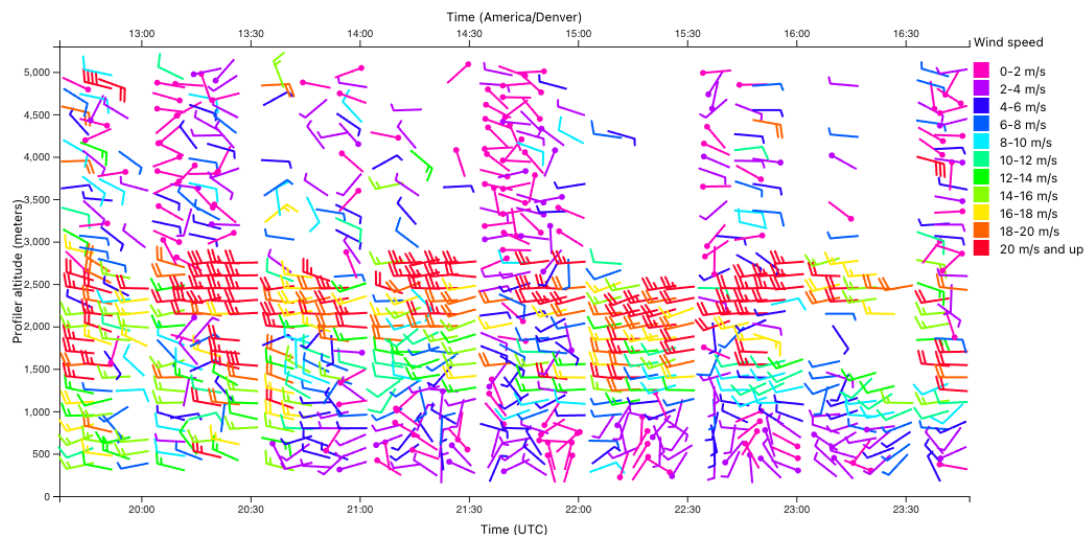
Plots of 05- and 30-minute consensus winds for ISS1 are available in the TimeHeightPlot tool:

- <http://datavis.eol.ucar.edu/time-height-plot/CFACT/iss1-prof449/05-minute-consensus>
- <http://datavis.eol.ucar.edu/time-height-plot/CFACT/iss1-prof449/30-minute-consensus>

ISS Web Visualization Projects / CFACT Instruments / Time-Height Plot: iss1-prof449

2022-01-31T19:42:30Z

Processing algorithm 05-minute-consensus



Earliest « Previous Next » Latest

Date (UTC)

01/31/2022

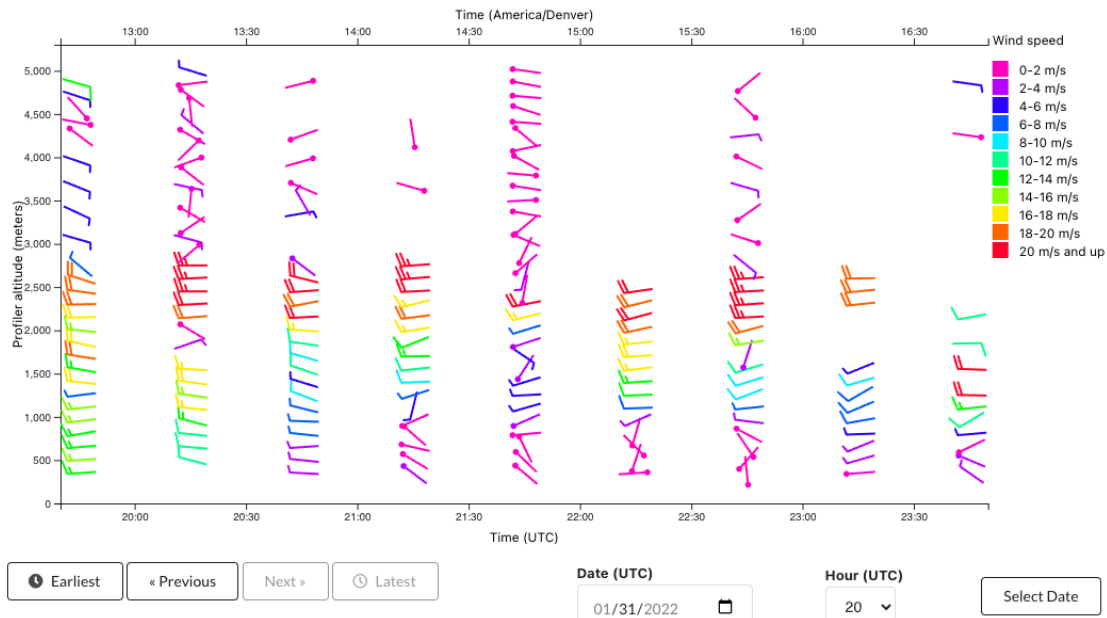
Hour (UTC)

20

Select Date

2022-01-31T19:45:00Z

Processing algorithm 30-minute-consensus



Data that is available in TimeHeightPlot is:

- Based on the profiler NetCDF files
- Updated with the latest data every half hour as profiler files are synced to Foothills
- Go back to January 3, 2022
 - <http://datavis.eol.ucar.edu/time-height-plot/CFACT/iss1-prof449/05-minute-consensus?beginDate=2022-01-03T225230Z>
 - <http://datavis.eol.ucar.edu/time-height-plot/CFACT/iss1-prof449/30-minute-consensus?beginDate=2022-01-03T224500Z>

Plots of ISS2 LIDAR data are intended to be available as corresponding LIDAR NetCDF files become available.