

Lili - 2002

Available data files:

20020923U2.ten
20020924U1.ten
20020924U3.ten
20020925U1.ten
20020925U3.ten
20020926U2.ten
20020927U1.ten
20020927U2.ten
20020928U1.ten
20020928U2.ten
20020928U3.ten
20020929I1.min
20020929I1.ten
20020929U1.ten
20020930H1.min
20020930I1.min
20020930I1.ten
20020930U1.ten
20020930U2.ten
20021001U1.ten
20021001U2.ten
20021002H1.min
20021002H1.ten
20021002I1.min
20021002I1.ten
20021002U1.ten
20021002U2.ten
20021003I1.min
20021003U1.ten
20021003U2.ten
20021004I1.min

Files used in processing:

20020923U2.ten

20020924U1.ten

20020924U3.ten

20020925U1.ten

20020925U3.ten

20020926U2.ten

20020927U1.ten

20020927U2.ten

20020928U1.ten

20020928U2.ten - max FL wind speed 86.9 m s-1- deleted block of data from 10:19:30 to 10:27:50 because lat/lon unrealistic and from 10:58:40 to 11:01:00 because not near storm, high wind speed, and temperature does not look correct

20020928U3.ten

20020929I1.ten

20020929U1.ten

20020930H1.min

20020930I1.ten - incorrect ferry leg masking

20020930U1.ten

20020930U2.ten

20021001U1.ten

20021001U2.ten

20021002H1.ten - incorrect ferry leg masking

20021002I1.ten

20021002U1.ten - max FL wind speed 85.4 m s⁻¹ - changed wind speeds to -99 from 18:44:30 to 18:46:00

20021002U2.ten

20021003I1.min - incorrect ferry leg masking

20021003U1.ten

20021003U2.ten

20021004I1.min - post-storm ocean survey flight

Notes:

20140326 - CW no .txt file in earth_relative directory

20140528 - CW 20021002U1.ten - max FL wind speed 85.4 m s⁻¹ - changed wind speeds to -99 from 18:44:30 to 18:46:00, sent edited file to HRD, copied the file to yellowstone

20140528 - CW 20020928U2.ten - max FL wind speed 86.9 m s⁻¹ - deleted block of data from 10:19:30 to 10:27:50 because lat/lon unrealistic and from 10:58:40 to 11:01:00 because not near storm, high wind speed, and temperature does not look correct, copied the file to yellowstone