CryoSat-2 NRT issues solved with baseline-E

The release of the baseline-E of CryoSat-2 L1b data (See ESA announcement) has provided a fix to missing orbits in the near real-time NRT data (See CryoSat-2 NRT issues remain for a description). The orbit coverage of the CryoSat-2 v2.4 NRT data from October 2021 and later has again the same coverage as the following reprocessed data.

CryoSat-2 v2.4 NRT
2021/10/04 - 2021/10/10

thickness of the sea ice layer (m)