

80.000°N 10.000°W

ICON 2022-8-1 00z

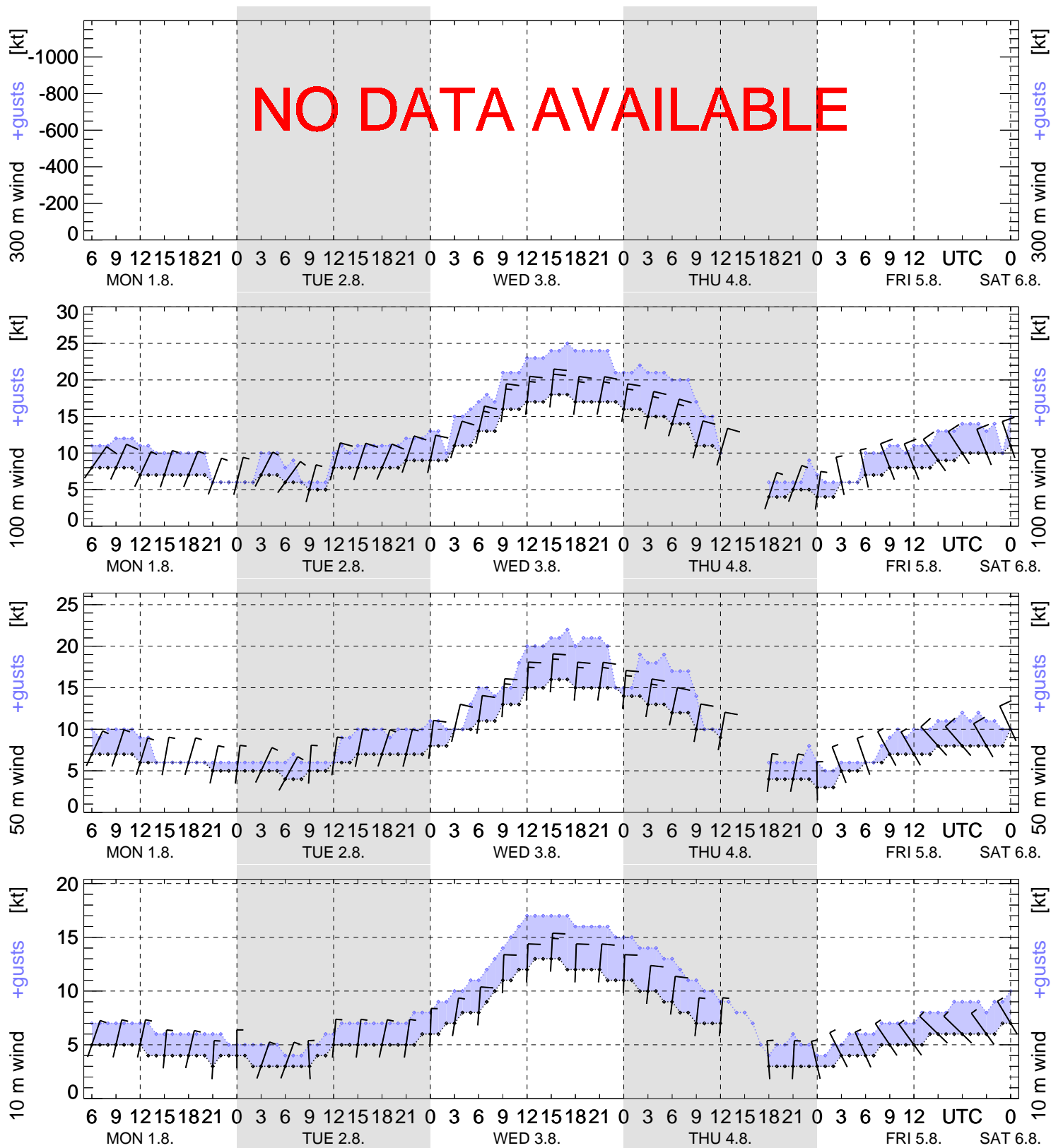


Figure 1: — Marine Meteorological Service 1.8.2022 —

80.000°N 10.000°W

ICON 2022-8-1 00z

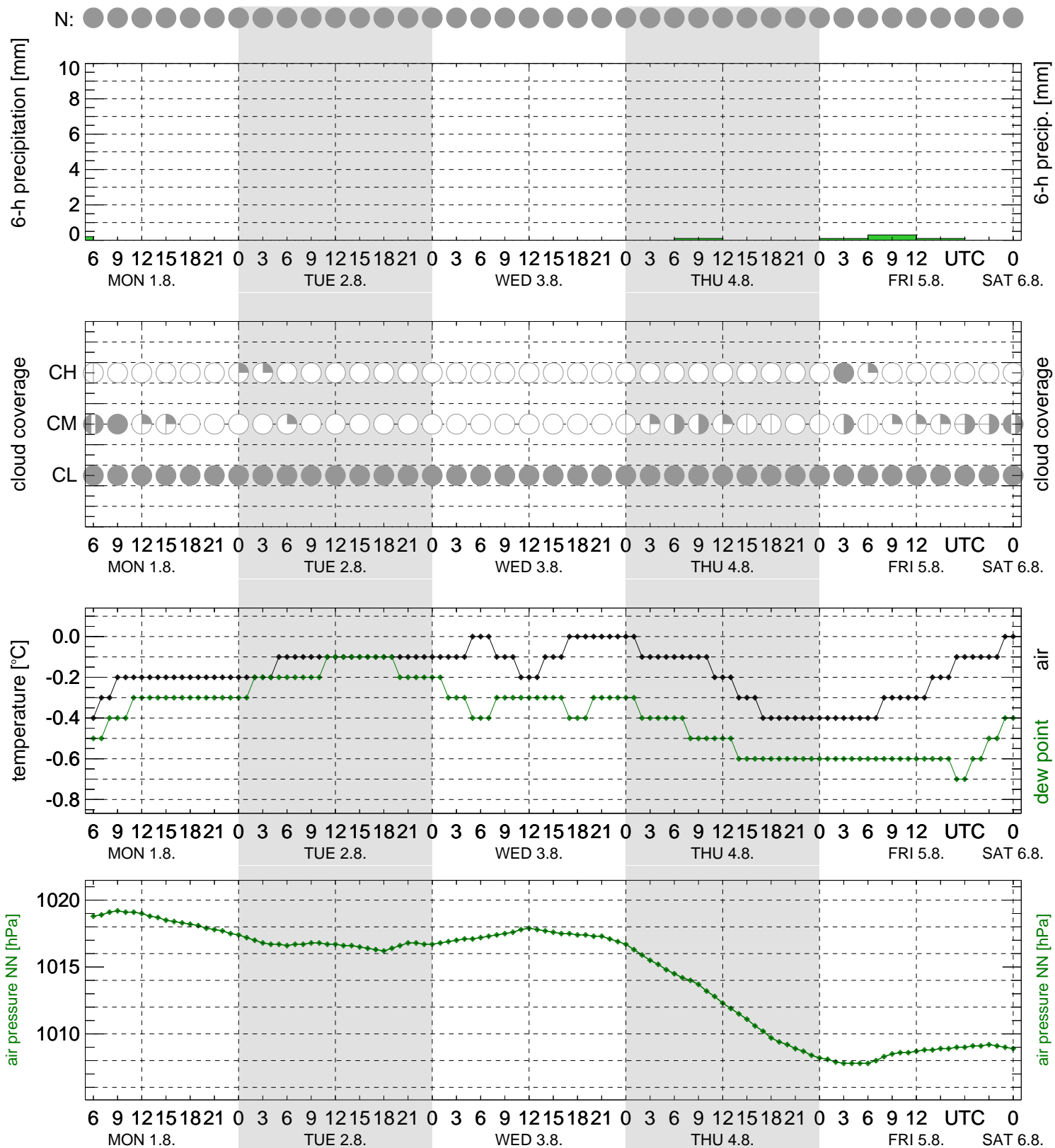


Figure 2: —Marine Meteorological Service 1.8.2022—