GFS-Meteogram at grid point 80°N/20°E

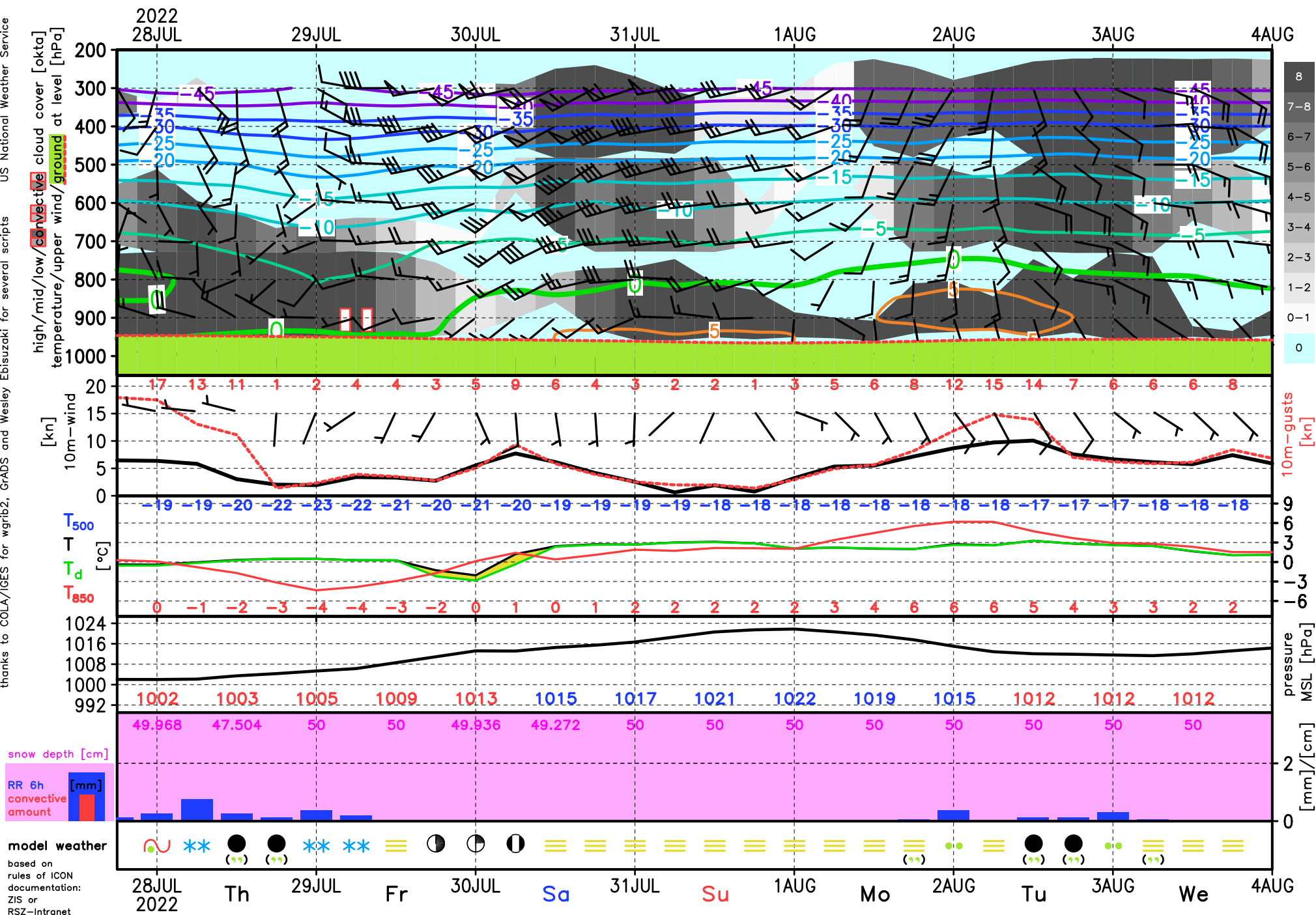Initialization: Wednesday, 27.07.2022 [12 UTC]

WP 80N20E, 0m above MSL
model height 460 [gpm]

data source: US National Weather Service

display similar to ~DWD-Meteogram/ICON by Josef Kantužer/WV1HA@ofix608 and Wesley Ebisuzaki for several scripts
thanks to COLA/IGES for wgrib2, GrADS