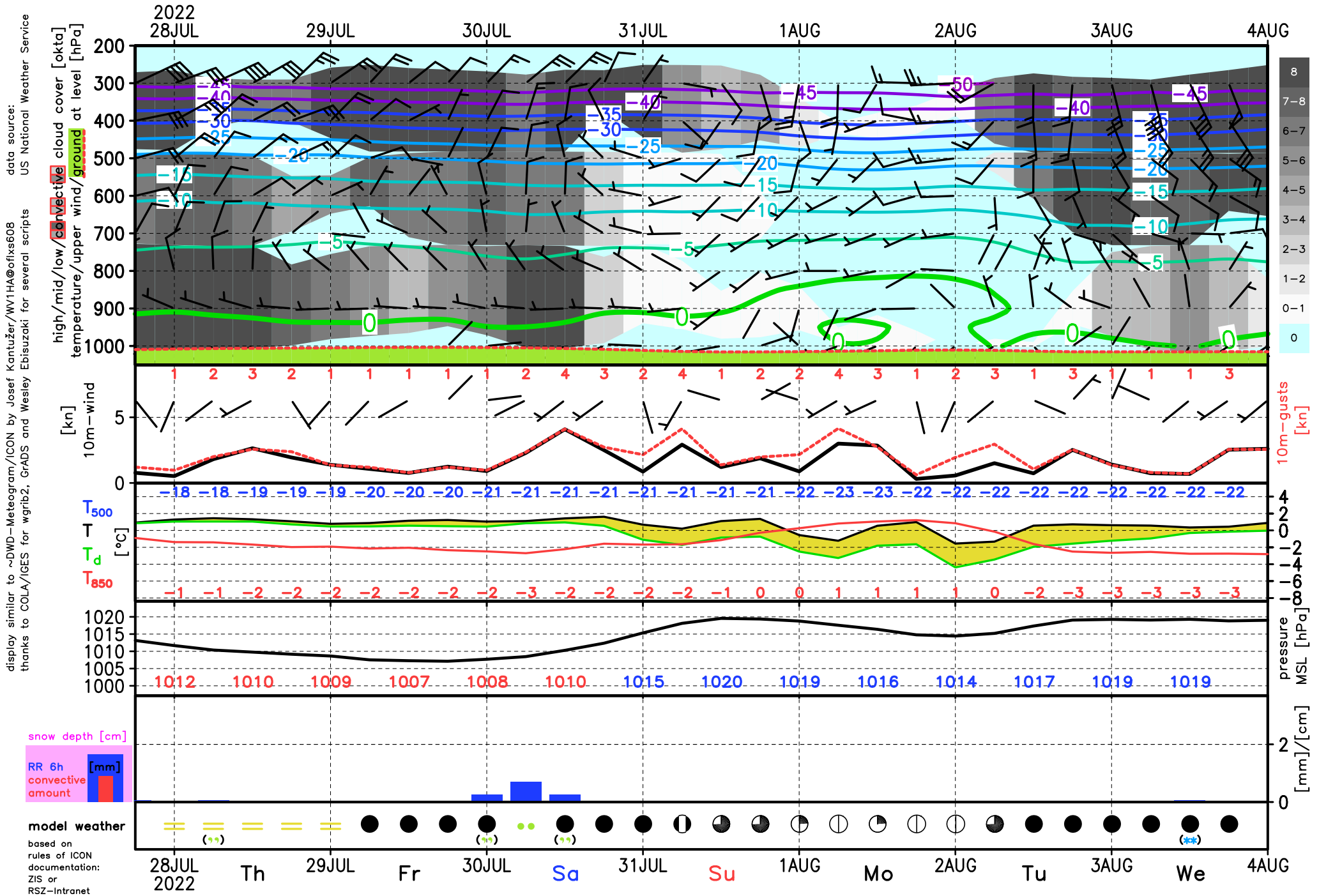

Initialization: Wednesday, 27.07.2022 [12 UTC]

GFS-Meteogram at grid point 82°N/30°W

WP 82N30W, 0m above MSL

model height 29 [gpm]