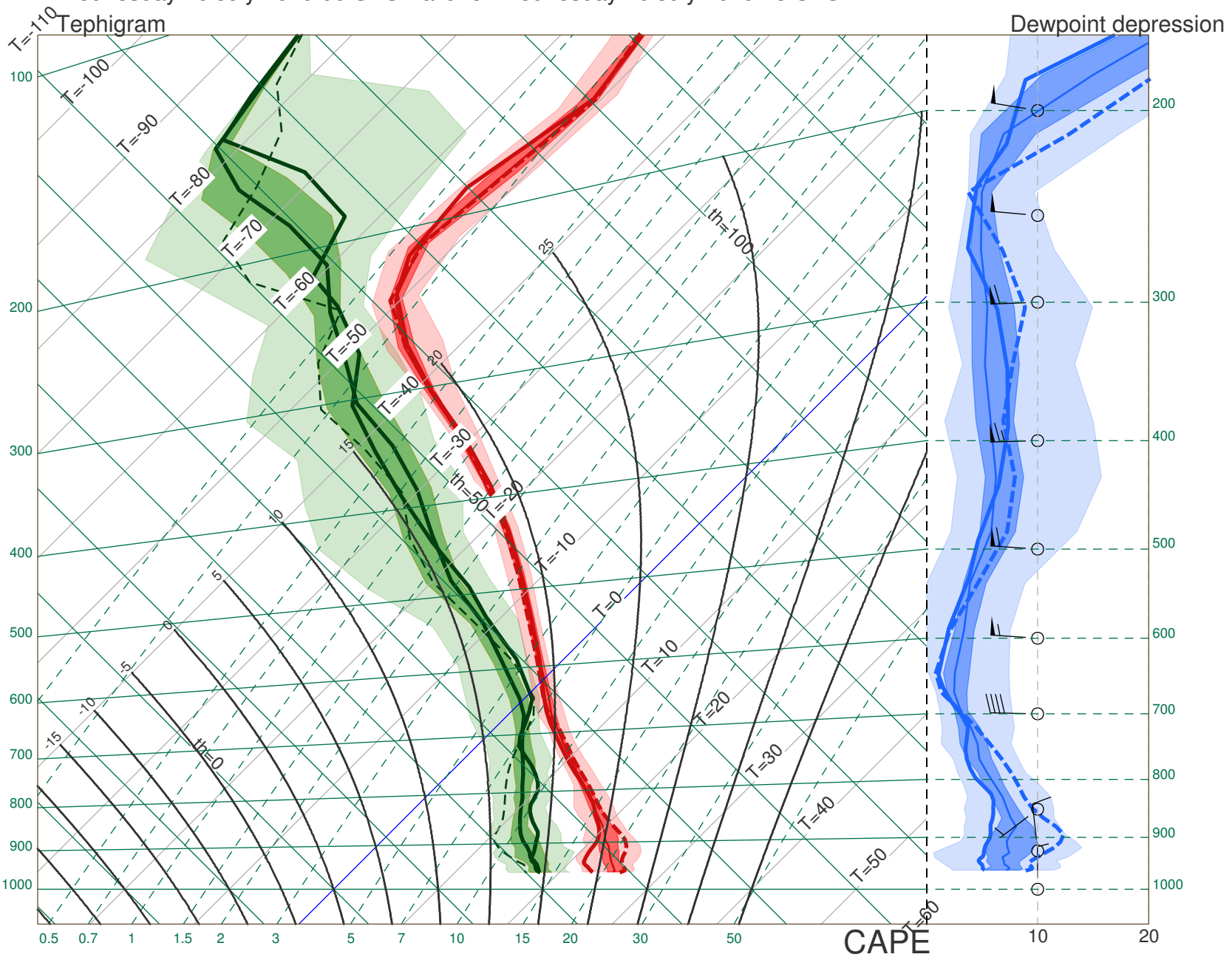


ENS Vertical Profile

40.55°N 23.26°E (ENS land point) 777 m

Wednesday 10 July 2019 00 UTC Valid for Wednesday 10 July 2019 18 UTC



Wind hodograph (m/s)

