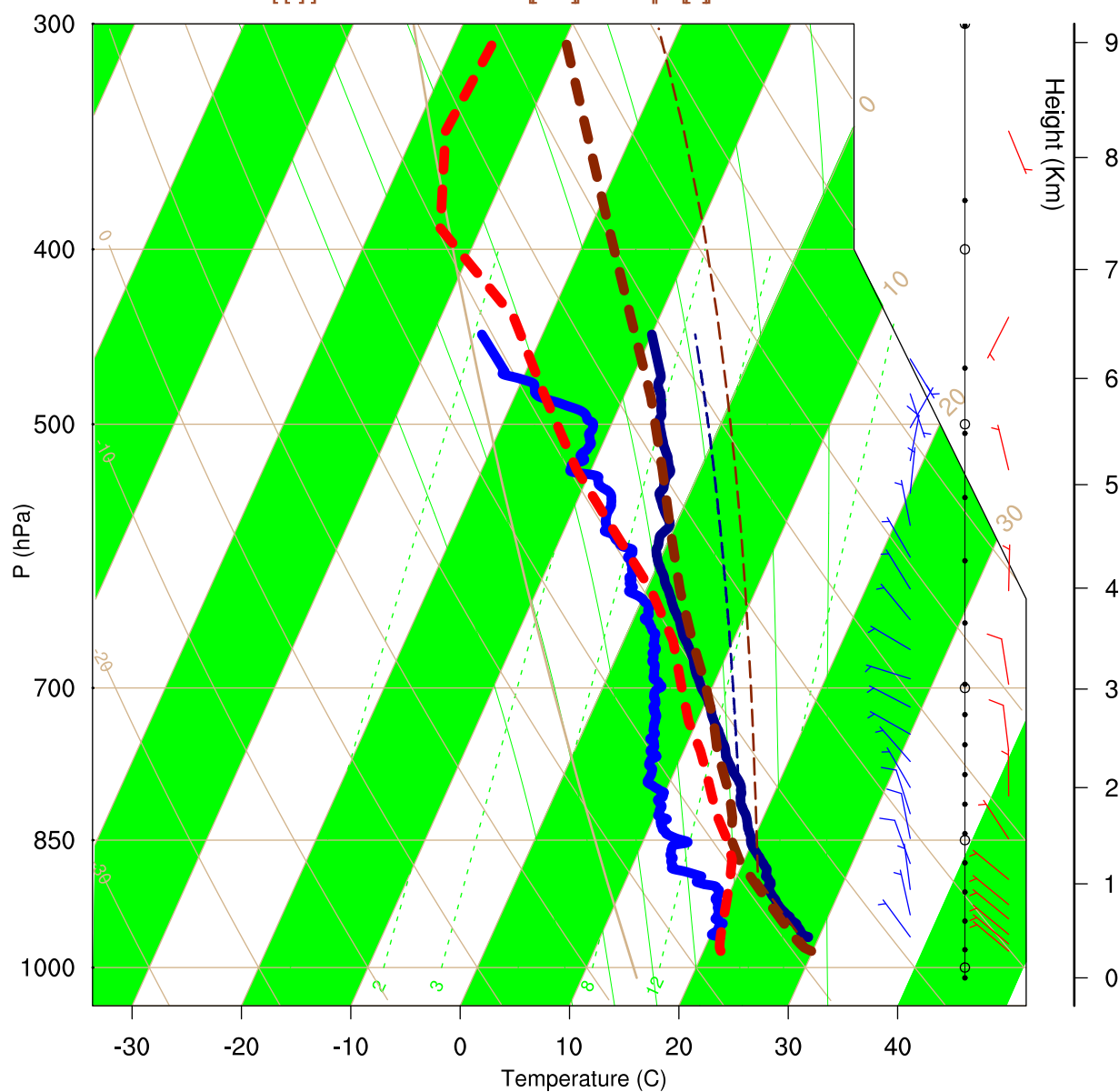


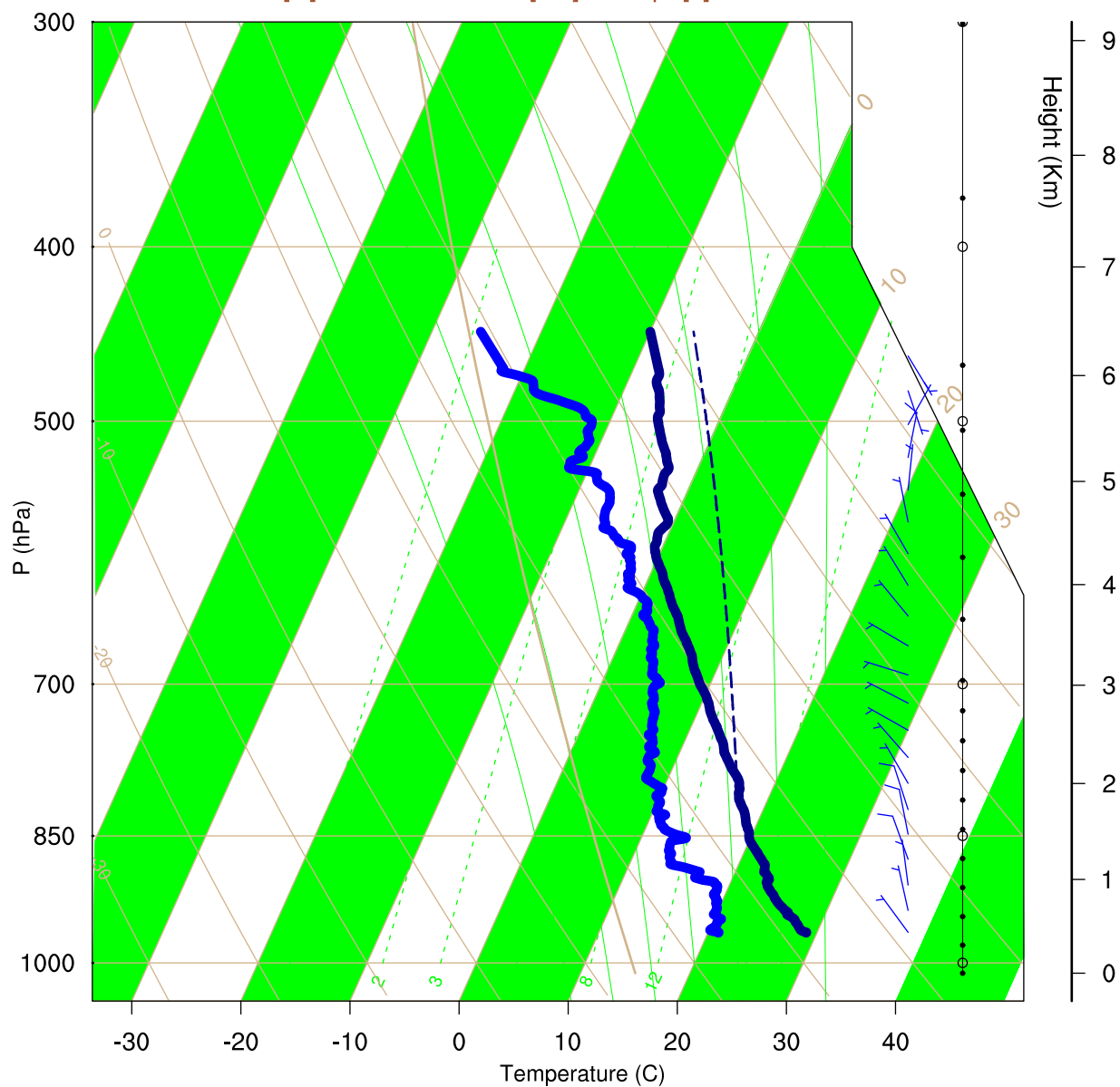
WRF-Chem vs Flight B737 Dropsonde # 1

PRC=8837 TTD[Q]=20955000 Pwat[cm]=4 Cape[J]= 6283



WRF-Chem vs Flight B737 Dropsonde # 1

Plcl=857 Tlcl[C]=19 Shox=0 Pwat[cm]=4 Cape[J]= 628



WRF-Chem vs Flight B737 Dropsonde # 1

Plcl=873 Tlcl[C]=20 Shox=-2 Pwat[cm]=5 Cape[J]= 1983

