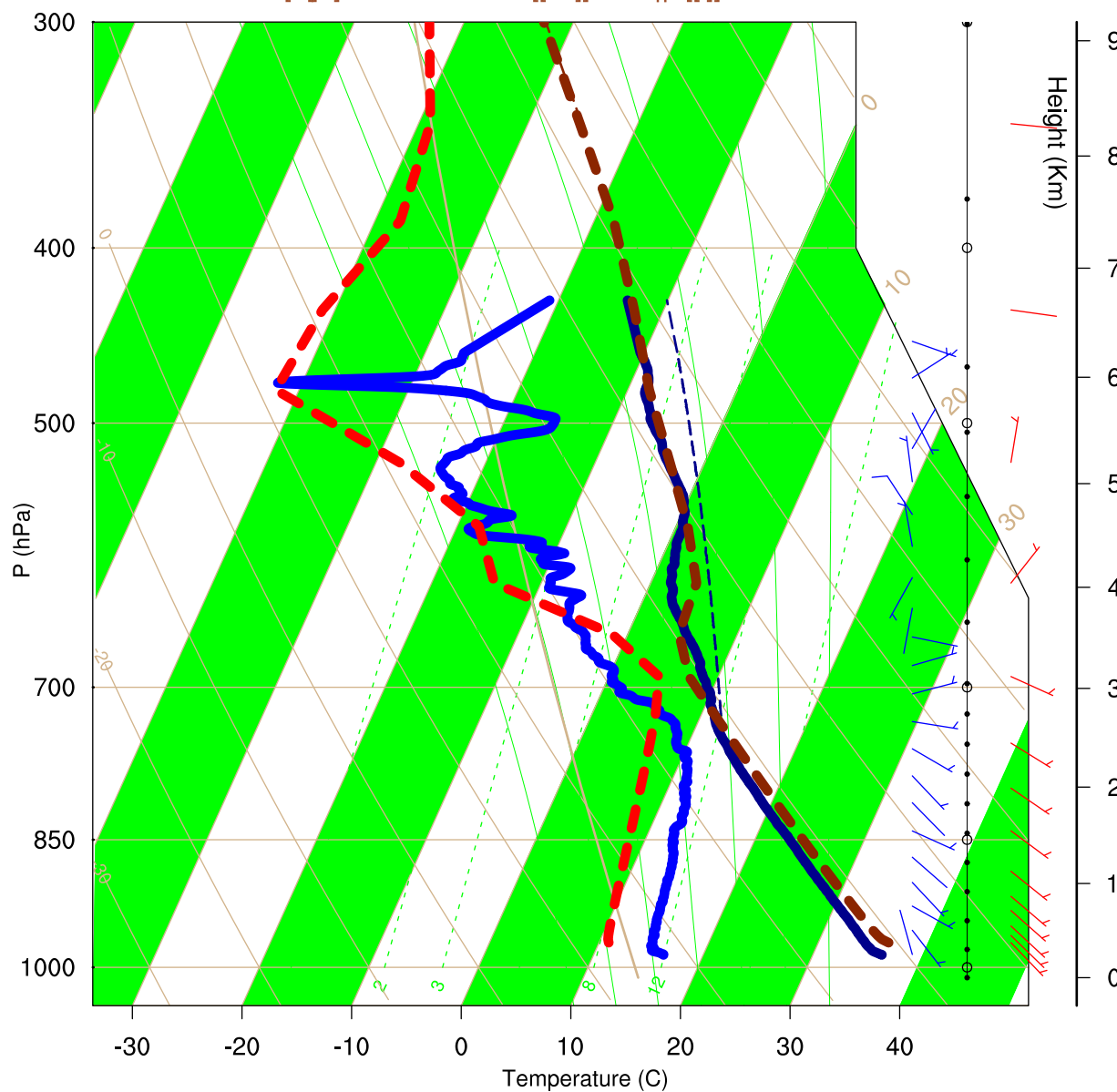


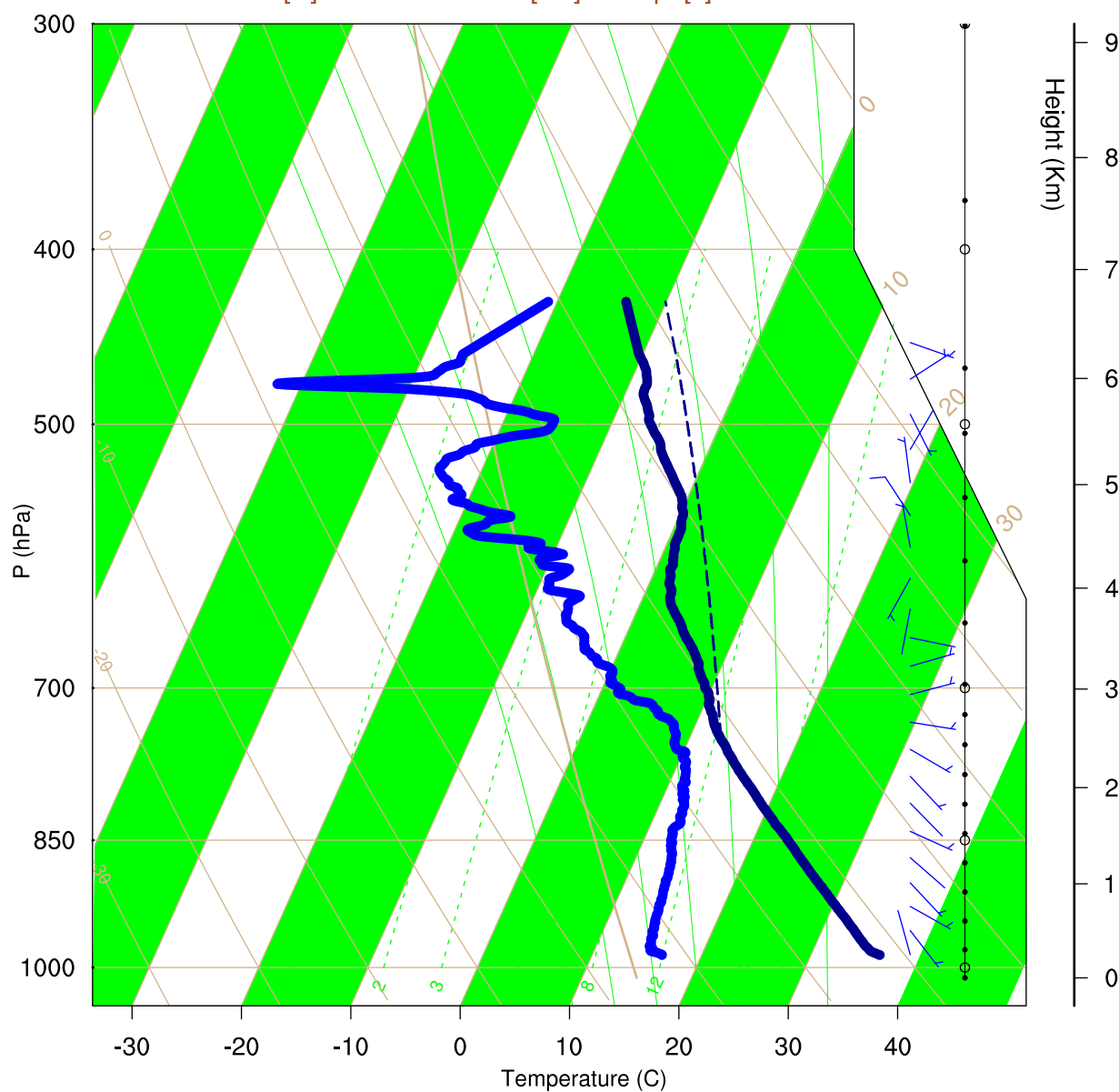
# WRF-Chem vs Flight B743 Dropsonde # 2

Plevel=485171[C]=25 Srox=2 Pwat[cm]=43 Cape[J]=396



# WRF-Chem vs Flight B743 Dropsonde # 2

Plcl=748 Tlcl[C]=12 Shox=0 Pwat[cm]=4 Cape[J]= 396



# WRF-Chem vs Flight B743 Dropsonde # 2

Plcl=686 Tlcl[C]=6 Shox=2 Pwat[cm]=3 Cape[J]= 6

