

Figure 1: Webster et al. (2002)

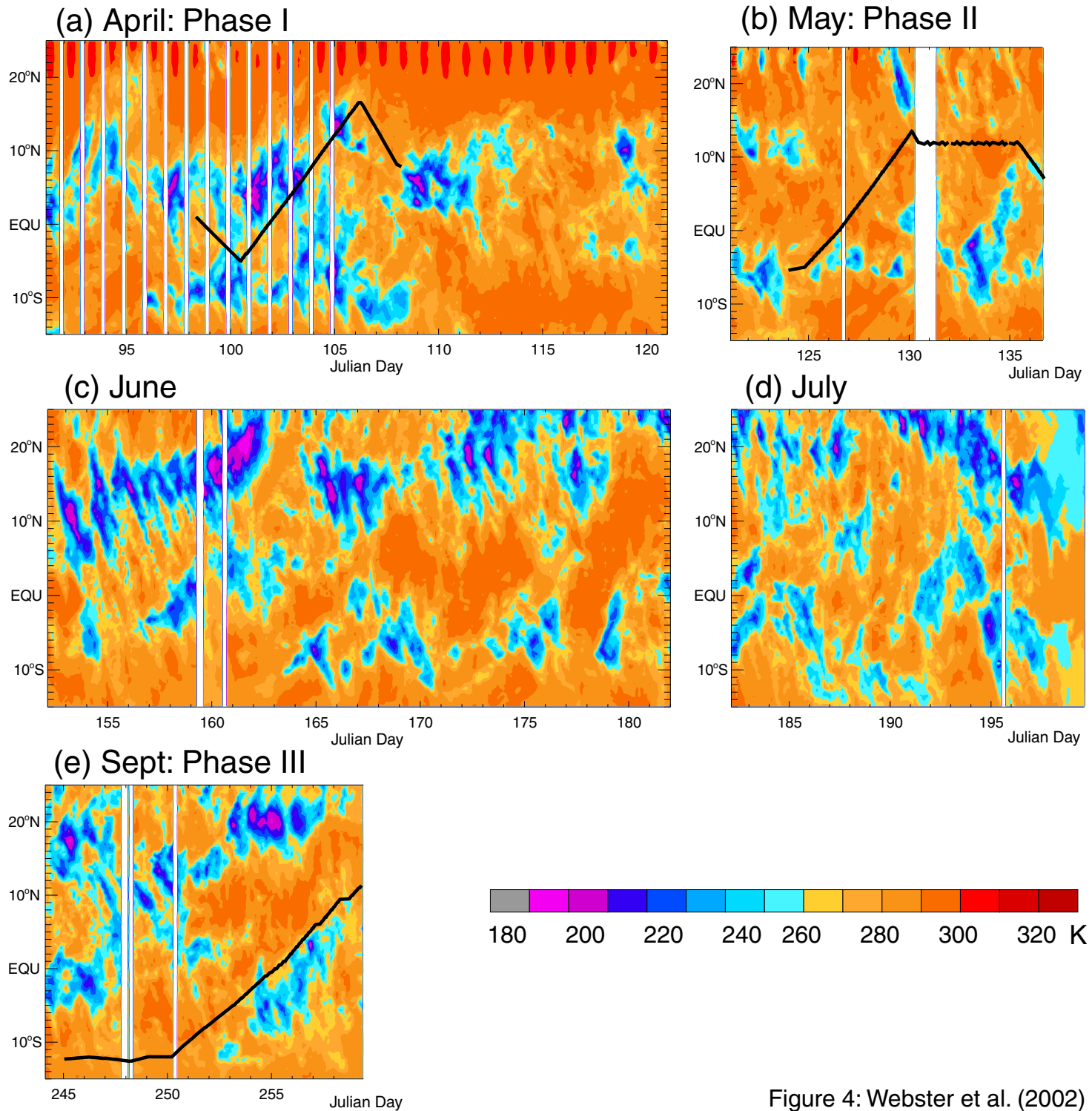


Figure 4: Webster et al. (2002)

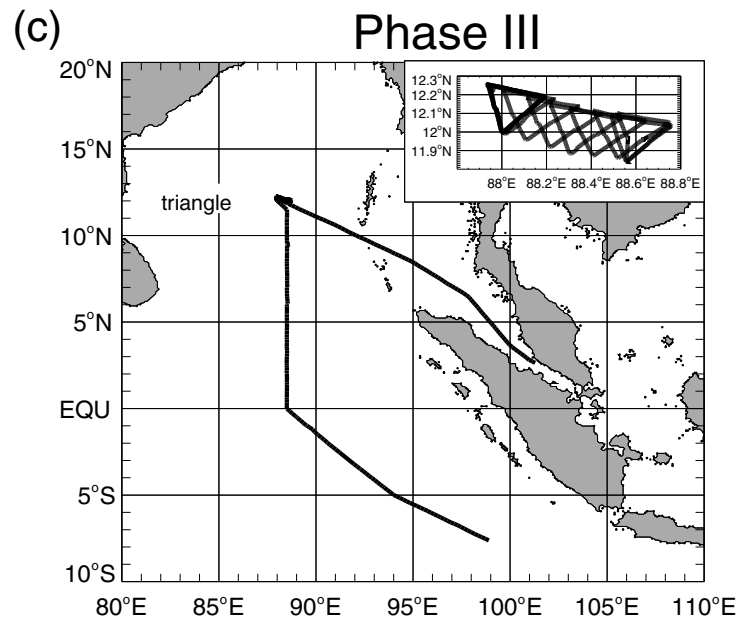
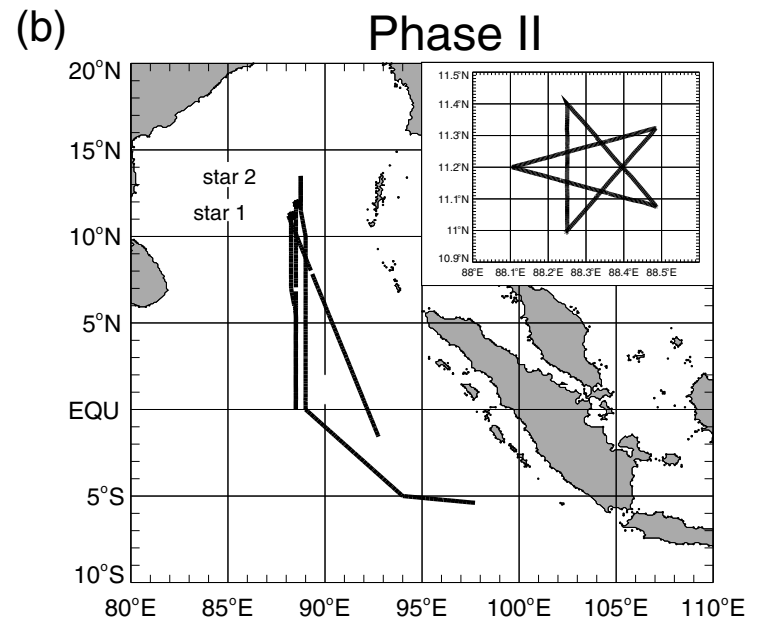
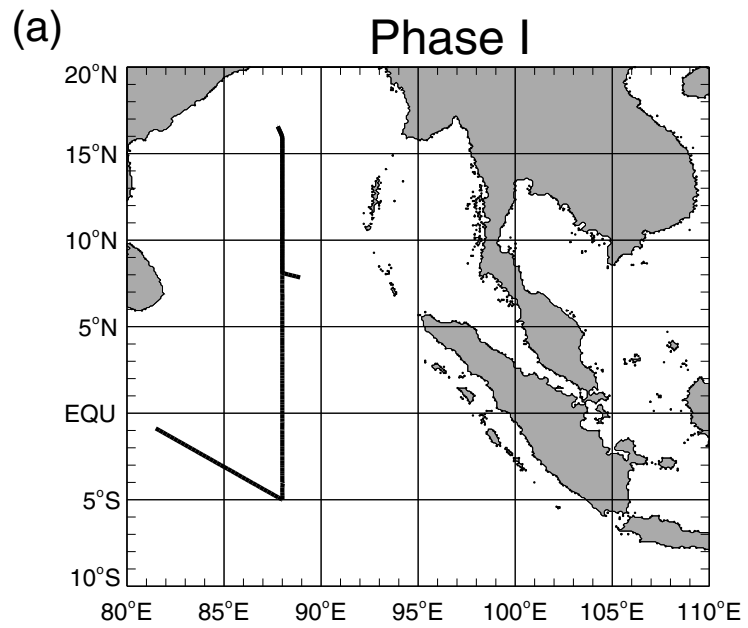


Figure 3 : Webster et al. (2002)

Precipitation Composite and Experimental Design along 89

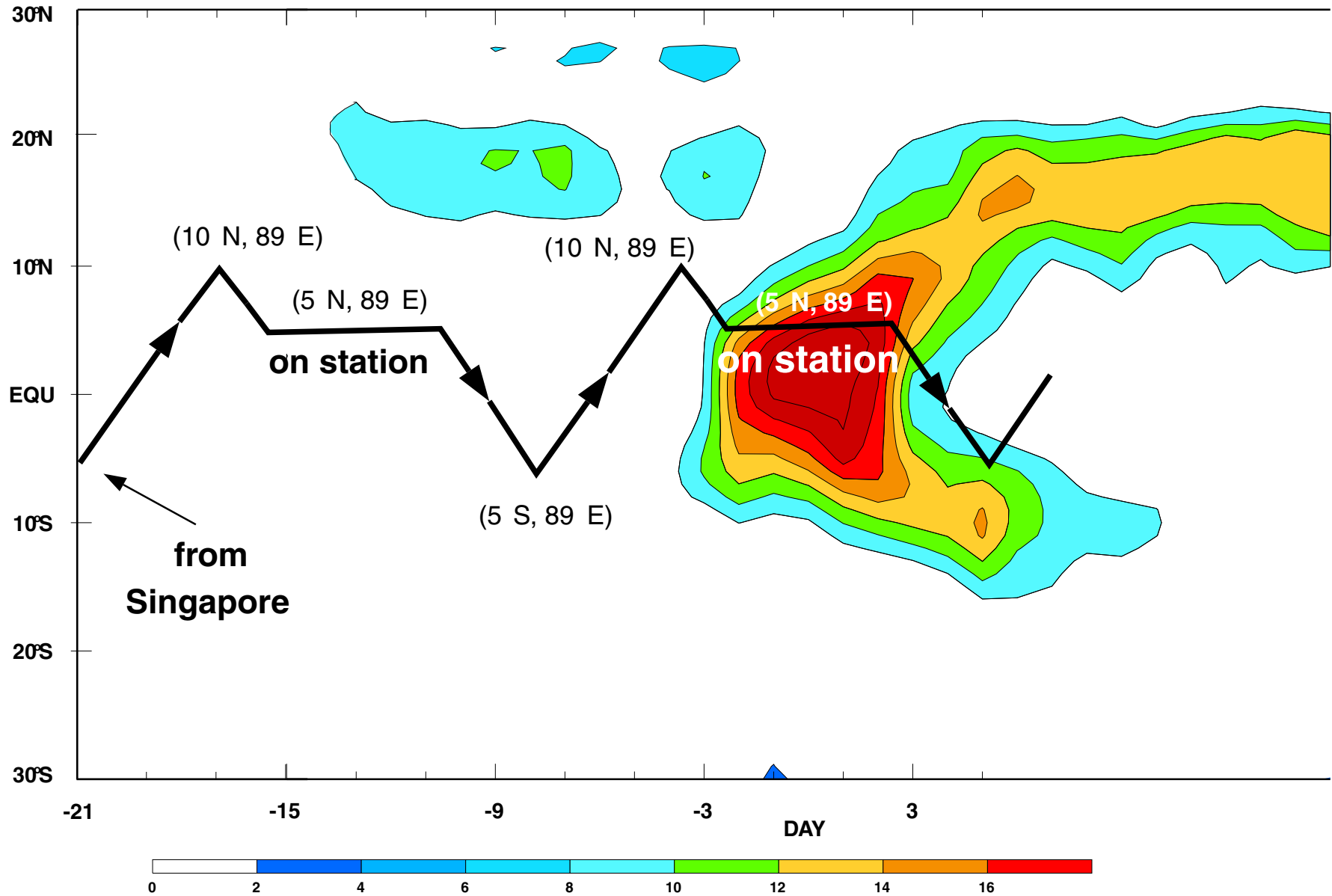


Figure 2: Webster et al. (2002)

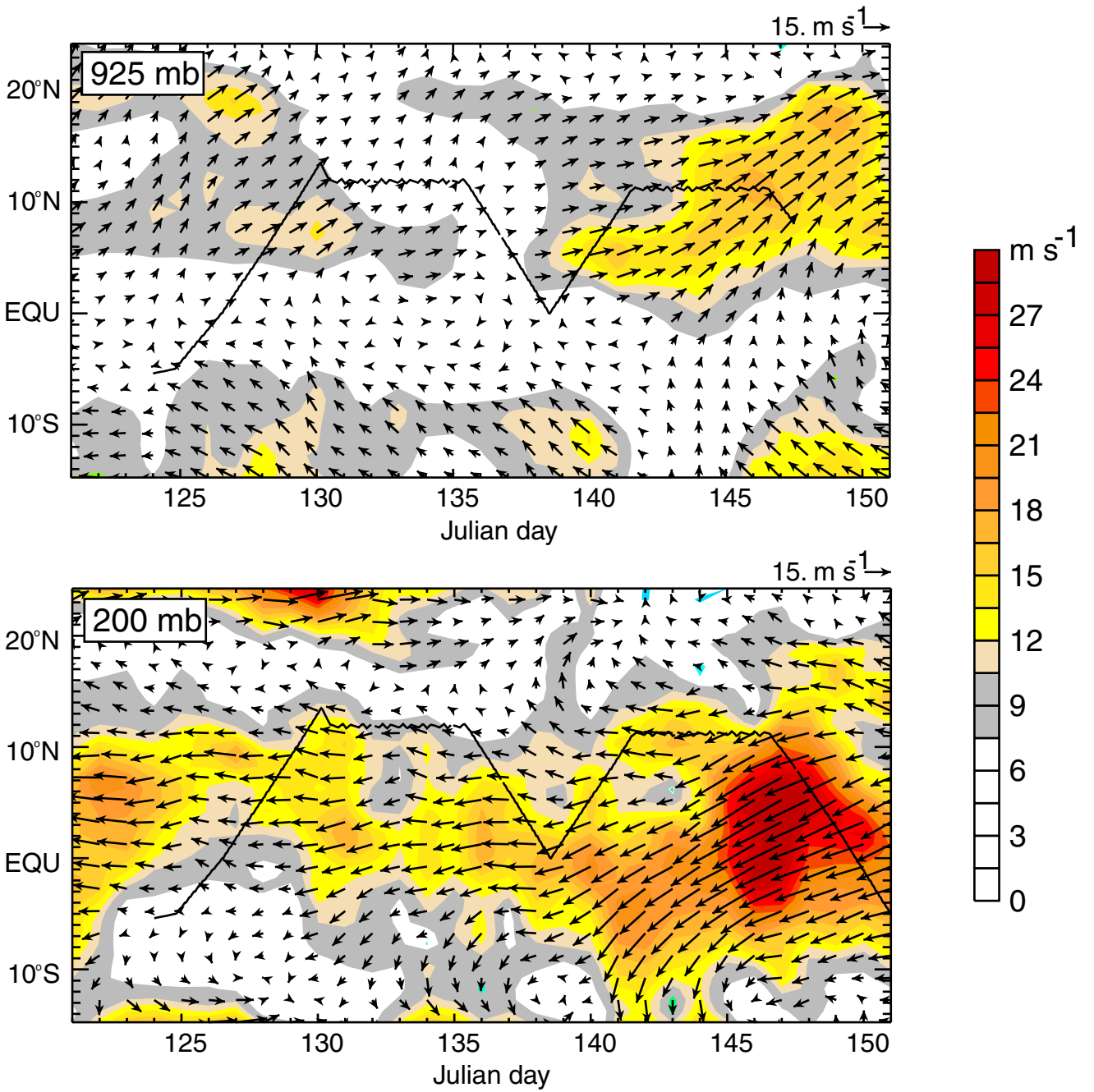


Figure 5: Webster et al. (2002)

(b) Star 2: Brightness Temperature and SLP

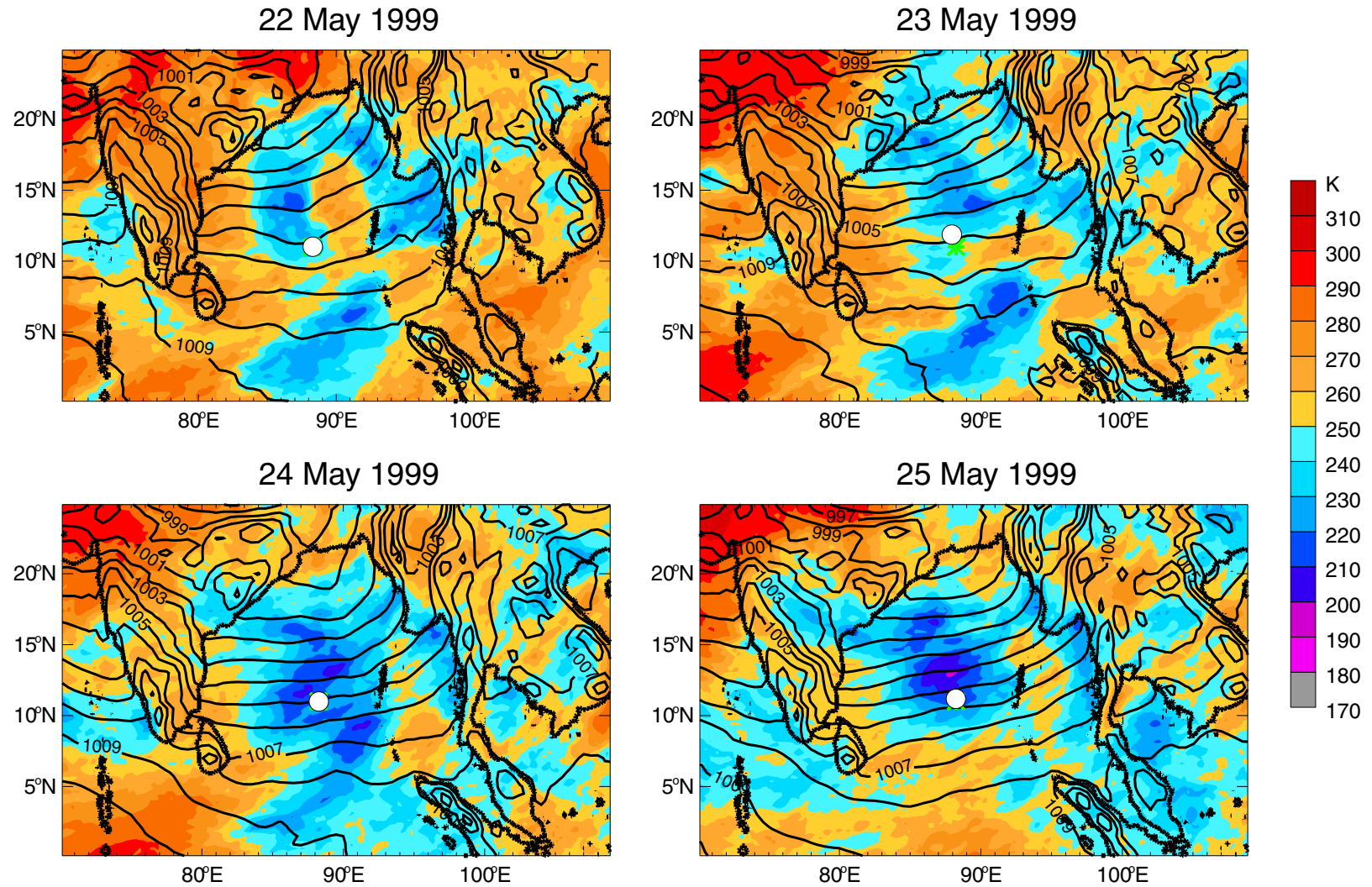


Figure 6b: Webster et al. (2002)

(a) Star 1: Brightness Temperature and SLP

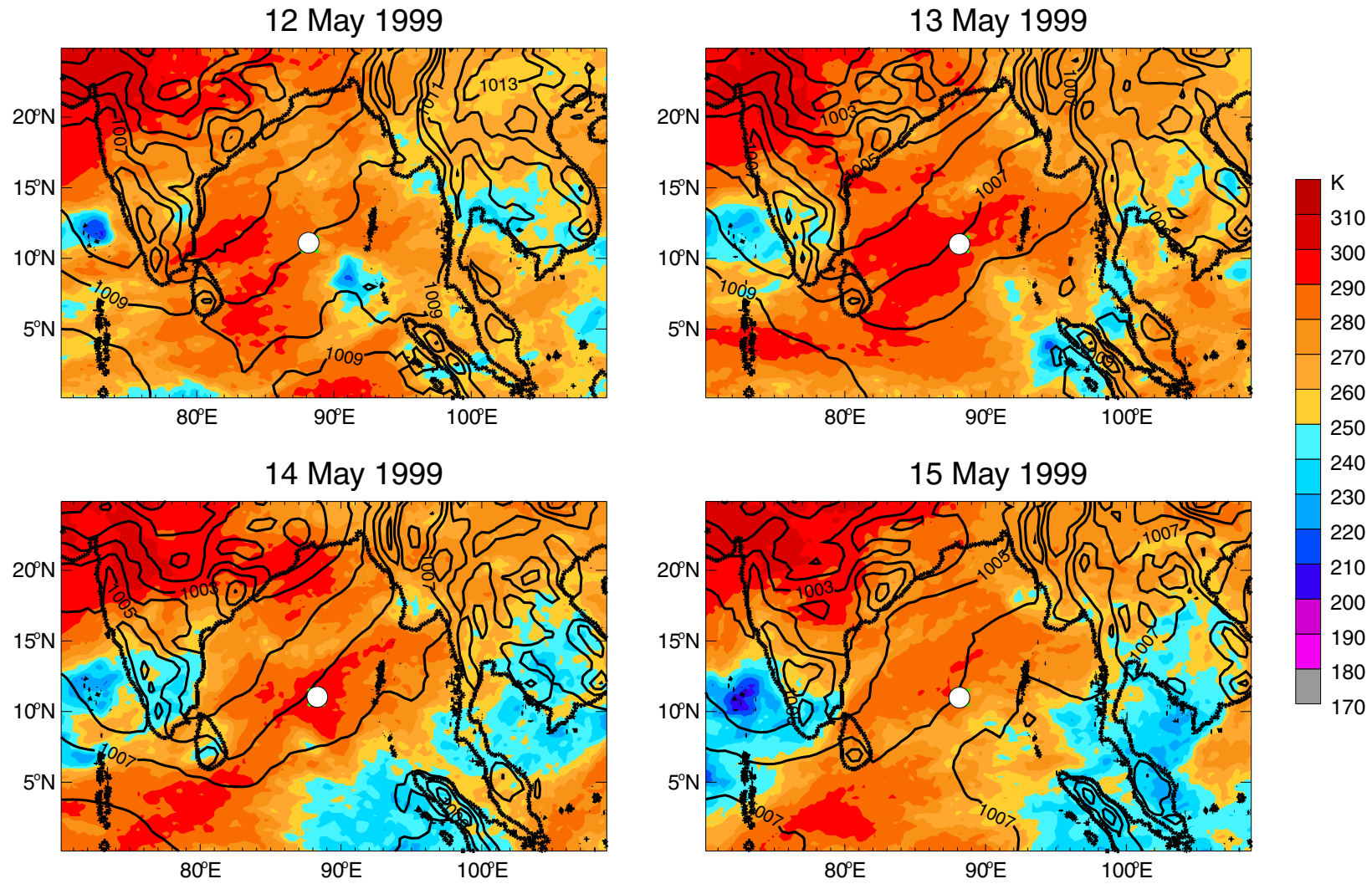


Figure 6a: Webster et al. (2002)

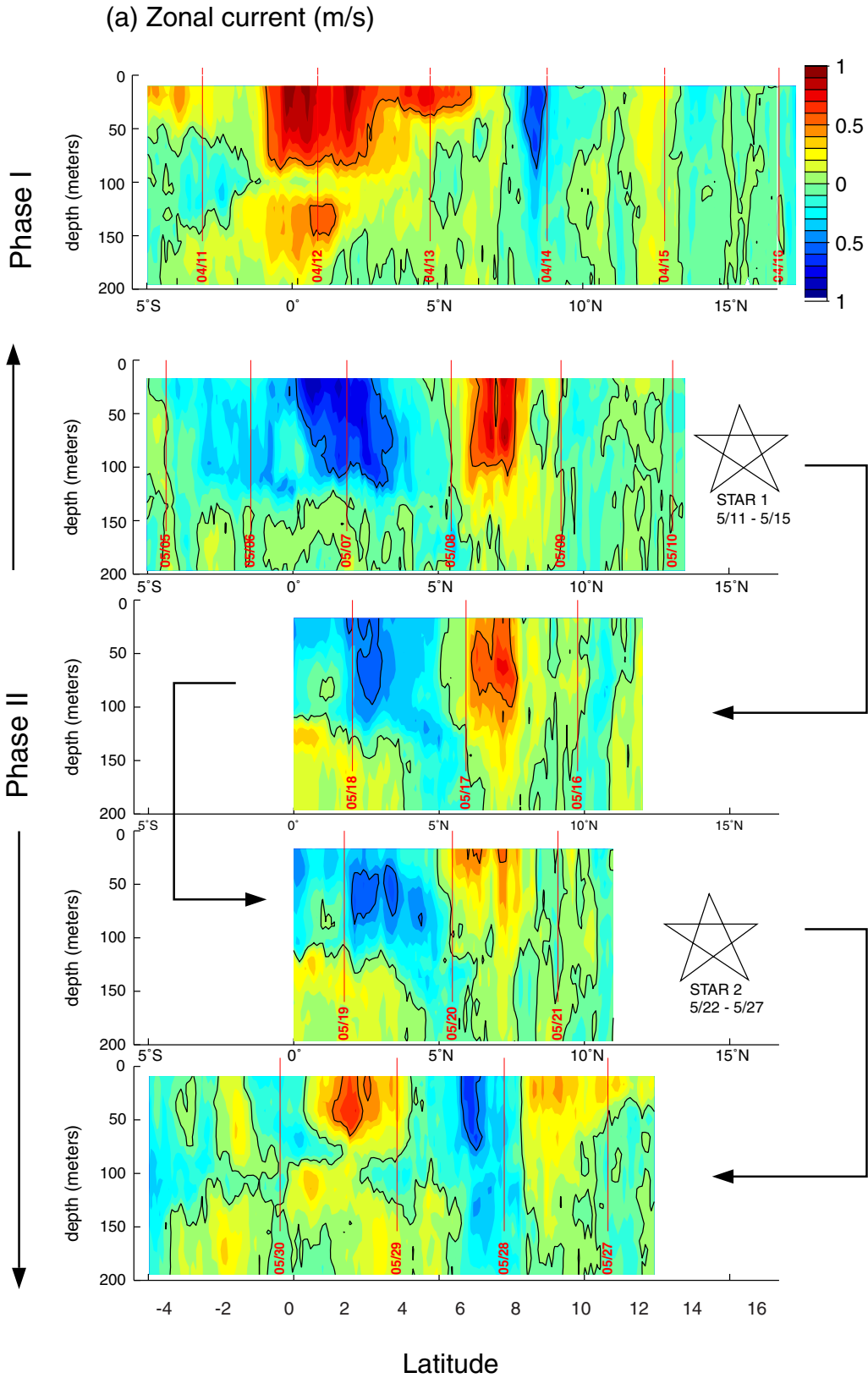


Figure 7a: Webster et al. (2002)

(b) Temperature (C)

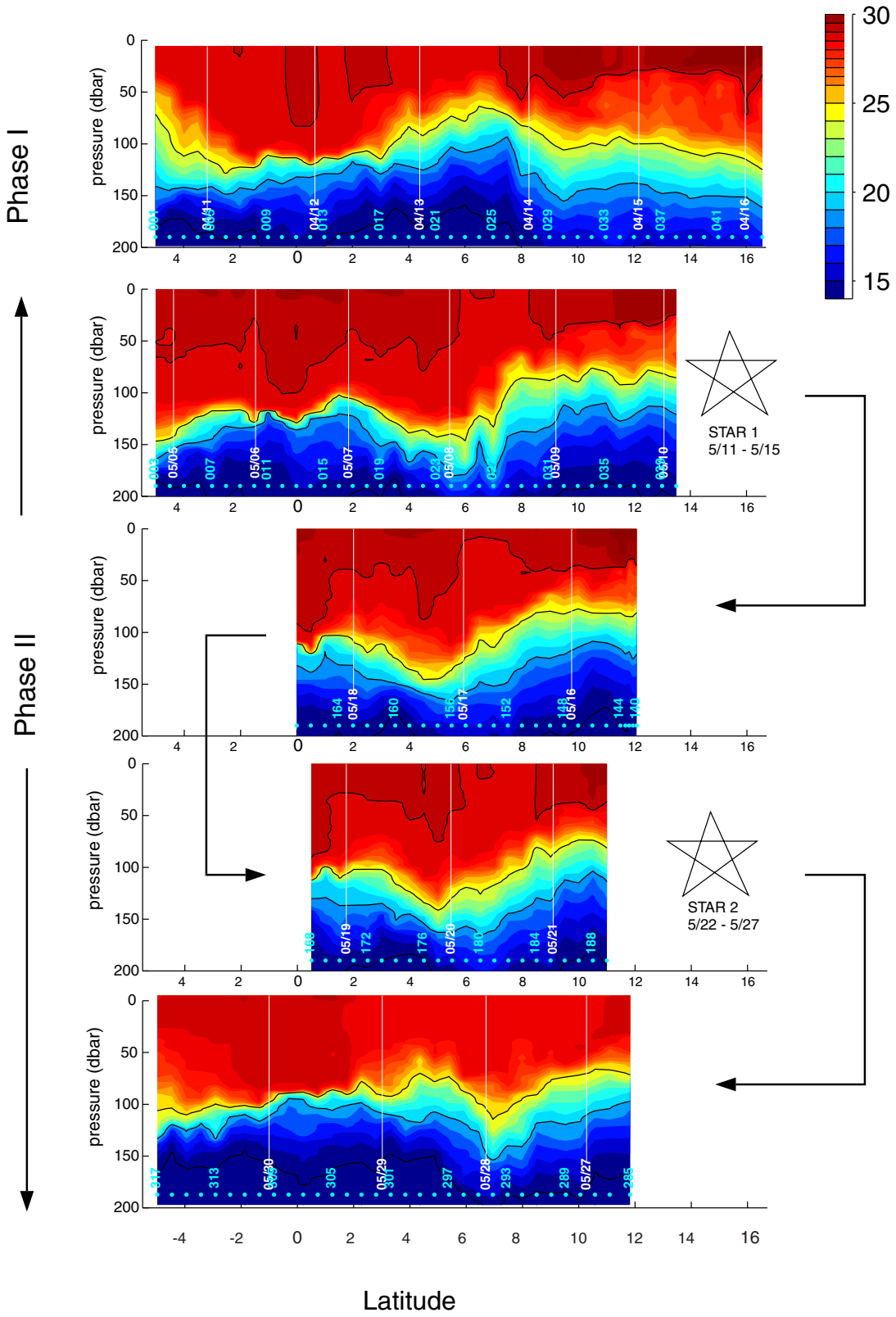


Figure 7b: Webster et al. (2002)

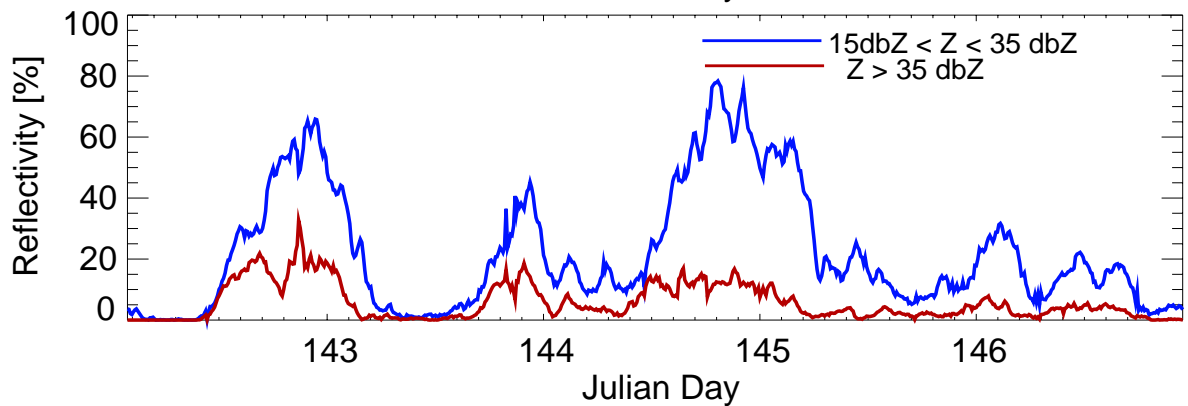
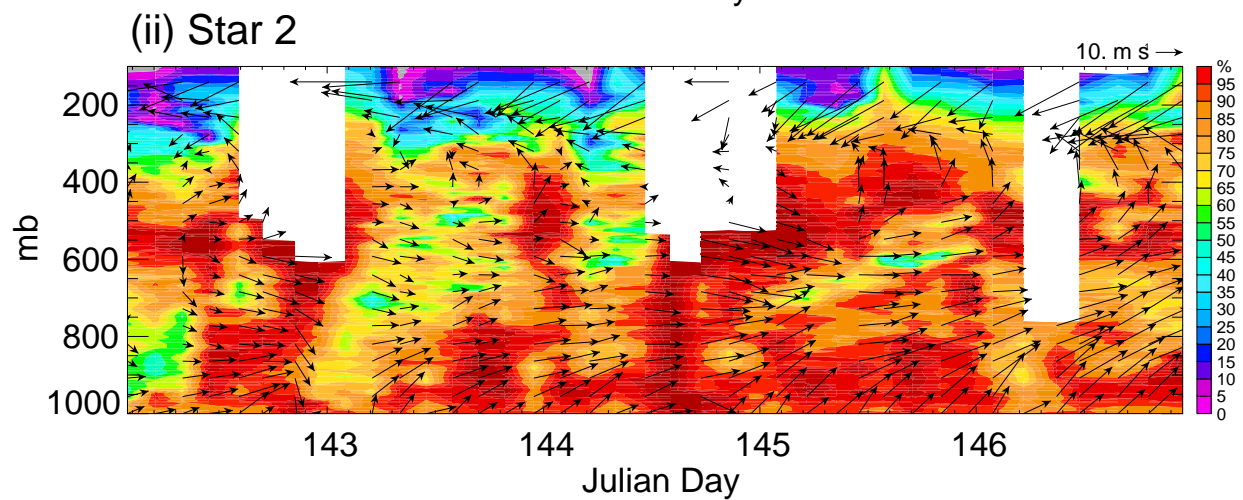
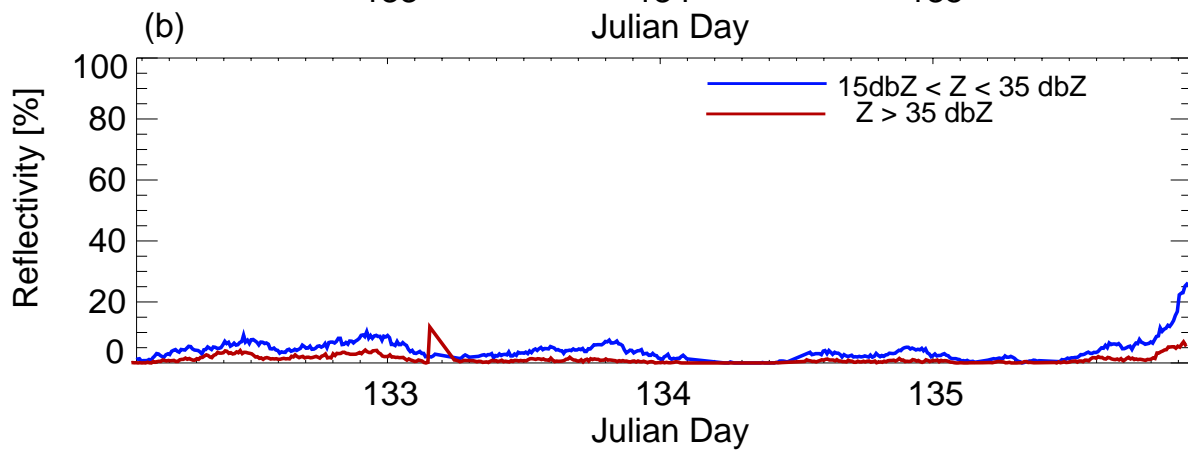
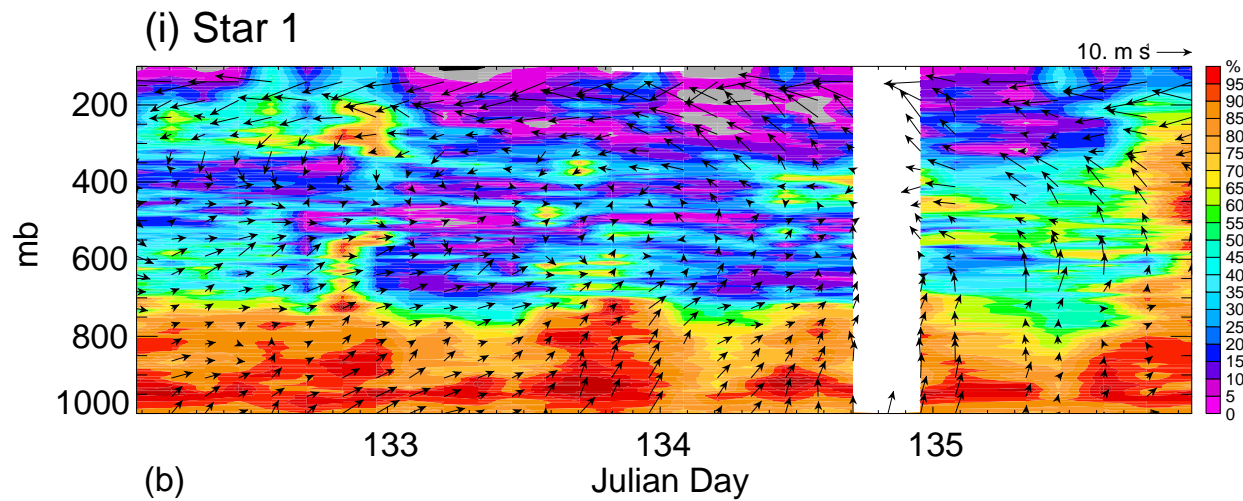
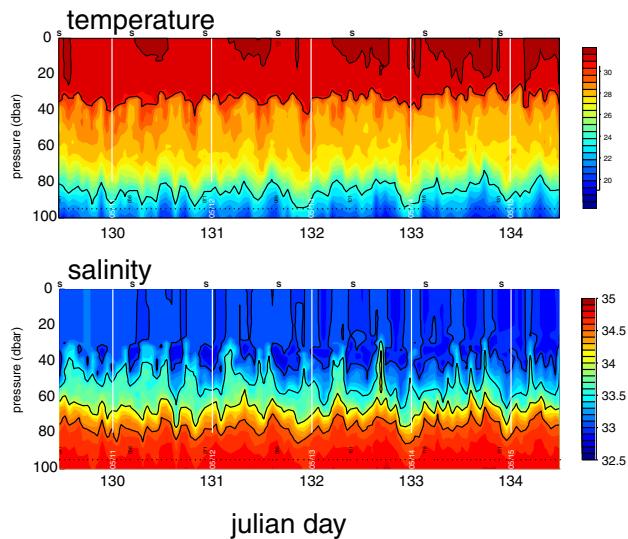
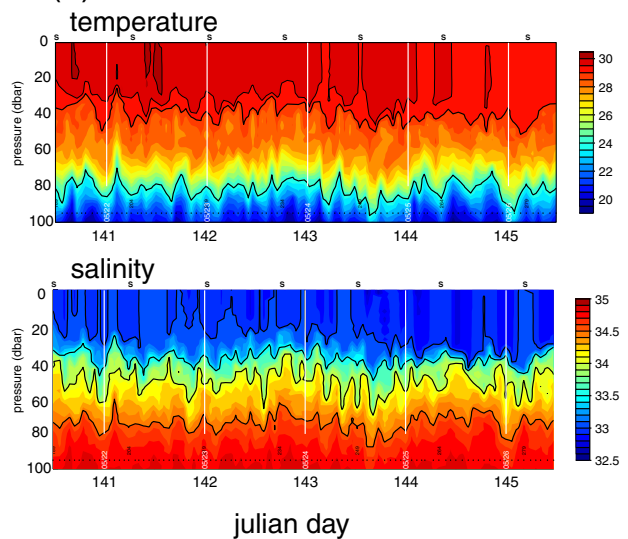


Figure 9a: Webster et al. (2002)

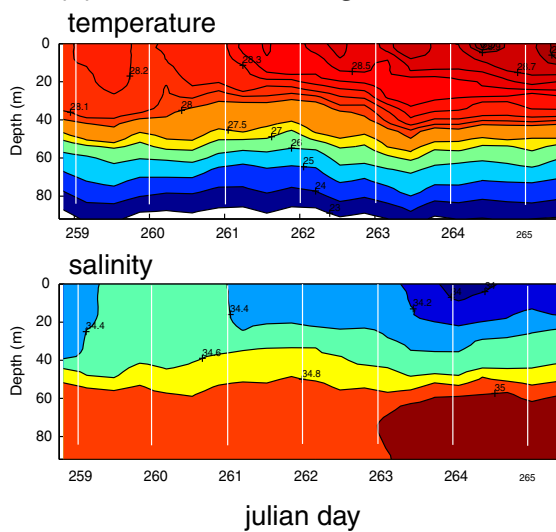
(a) Phase II: Star 1



(b) Phase II: Star 2



(c) Phase III: Triangle



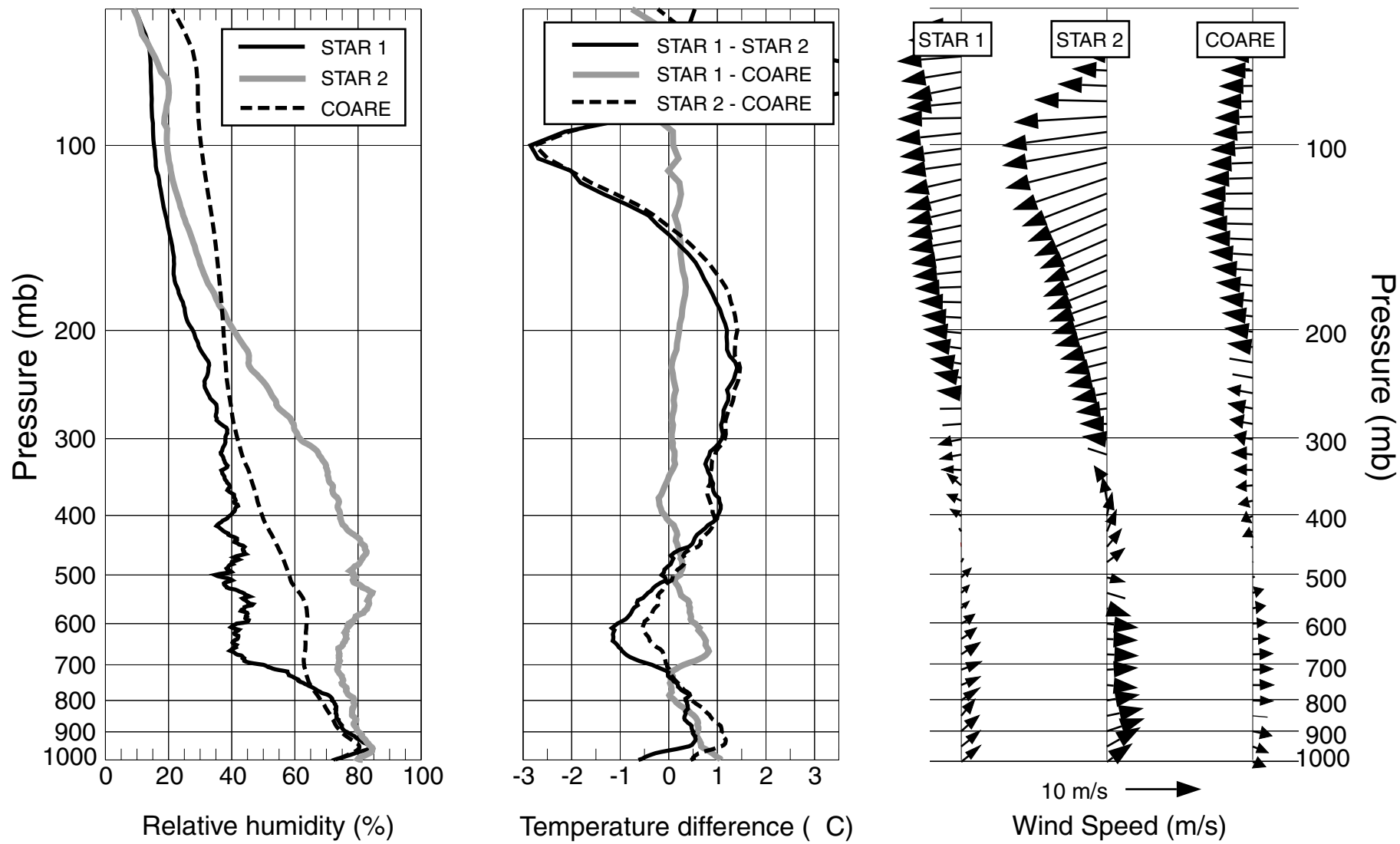


Figure 9b: Webster et al. (2002)

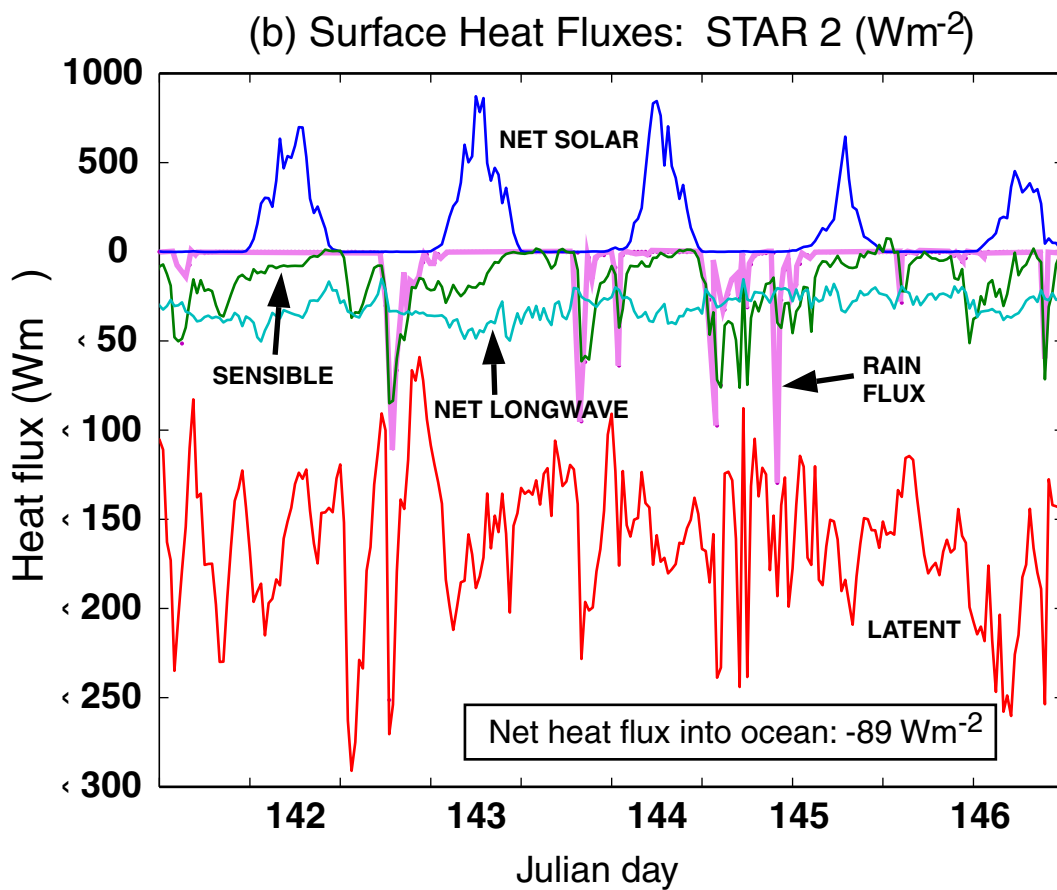
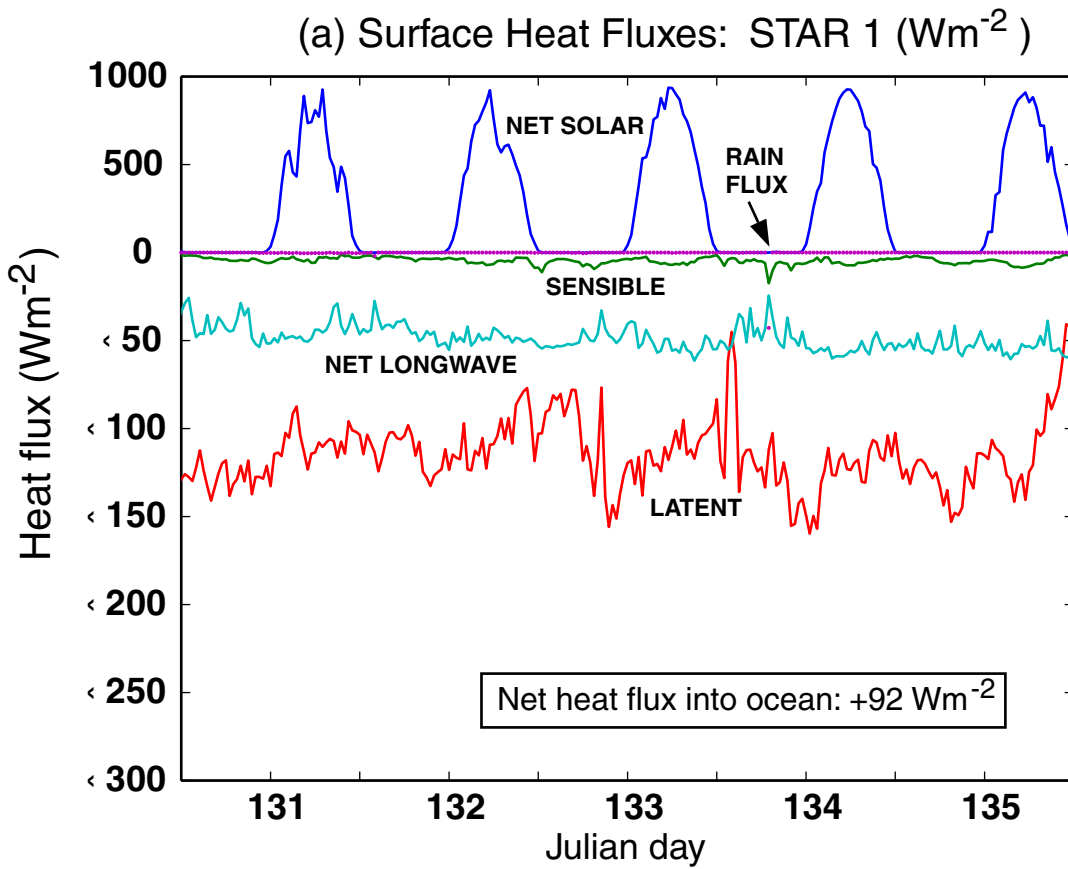


Figure 10: Webster et al. (2002)

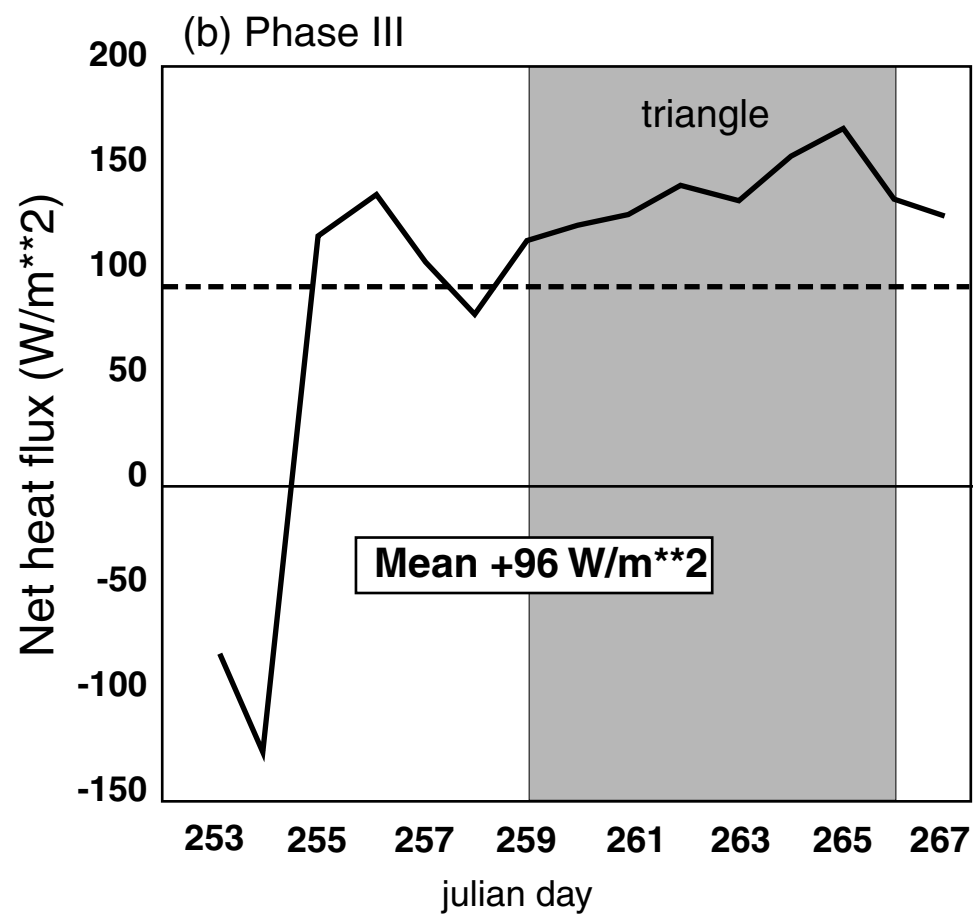
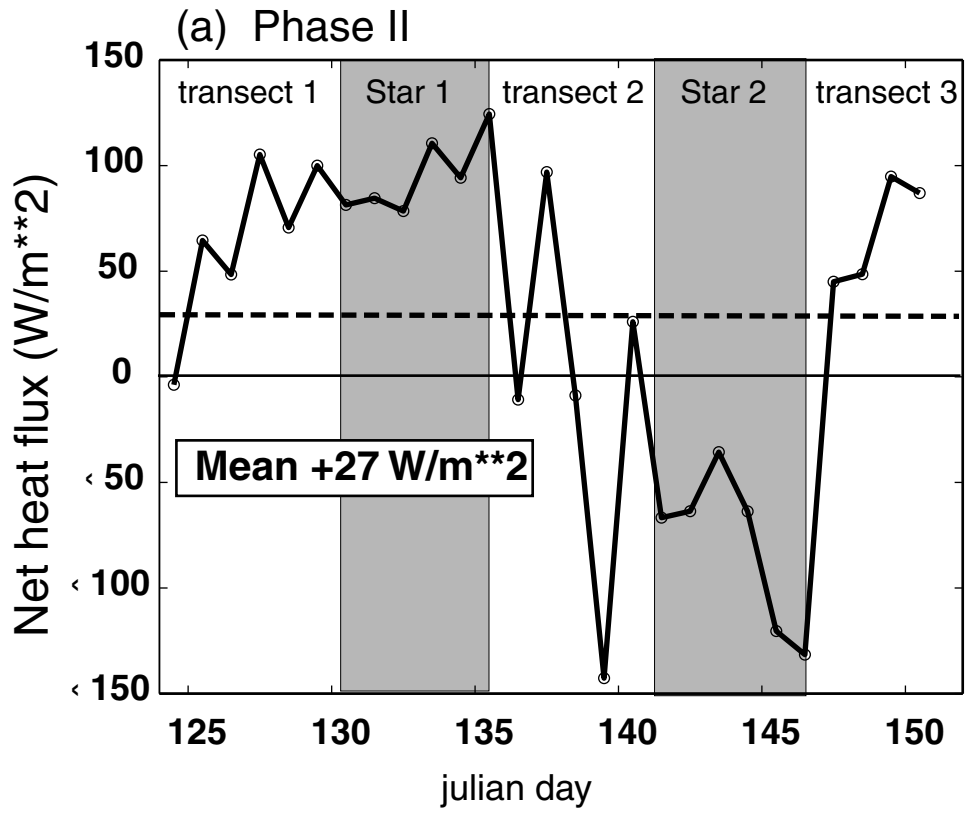


Figure 11: Webster et al. (2002)

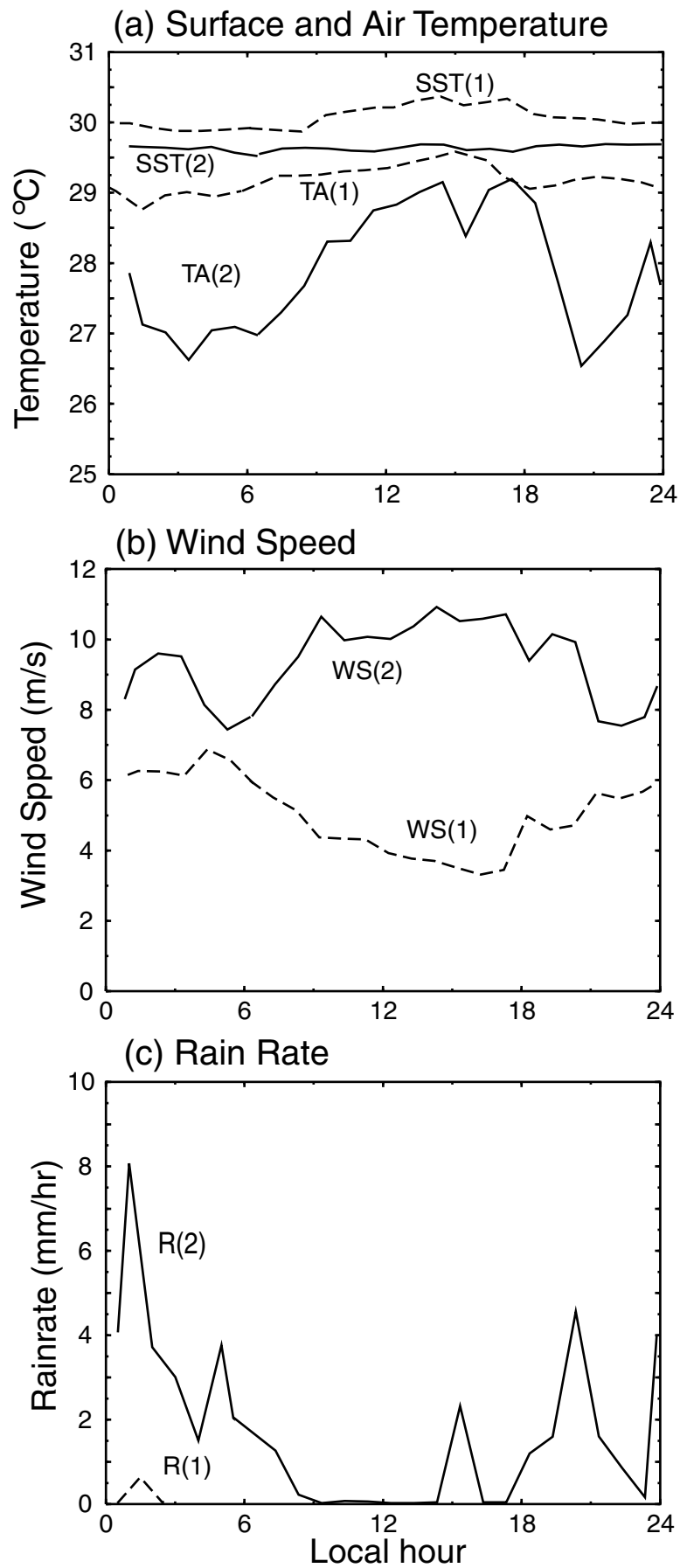
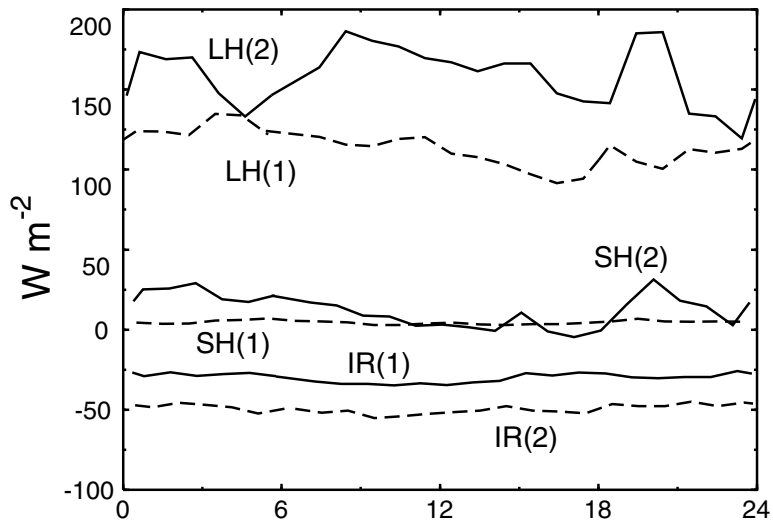
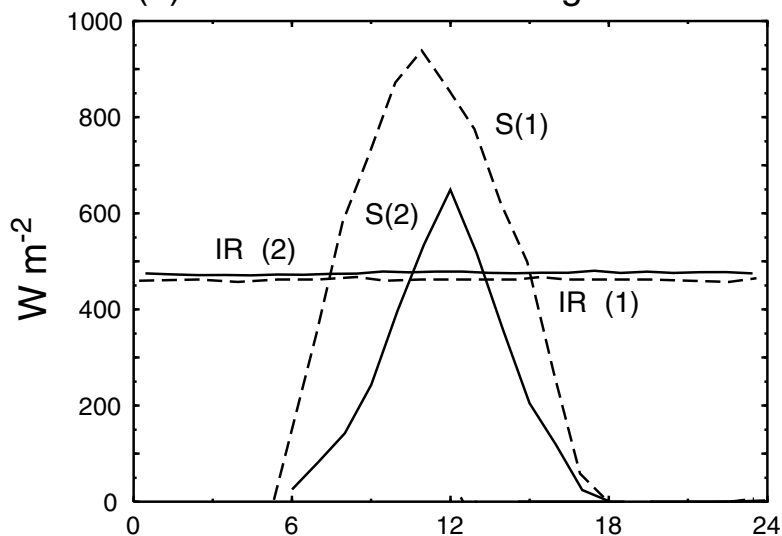


Figure 12: Webster et al. (2002)

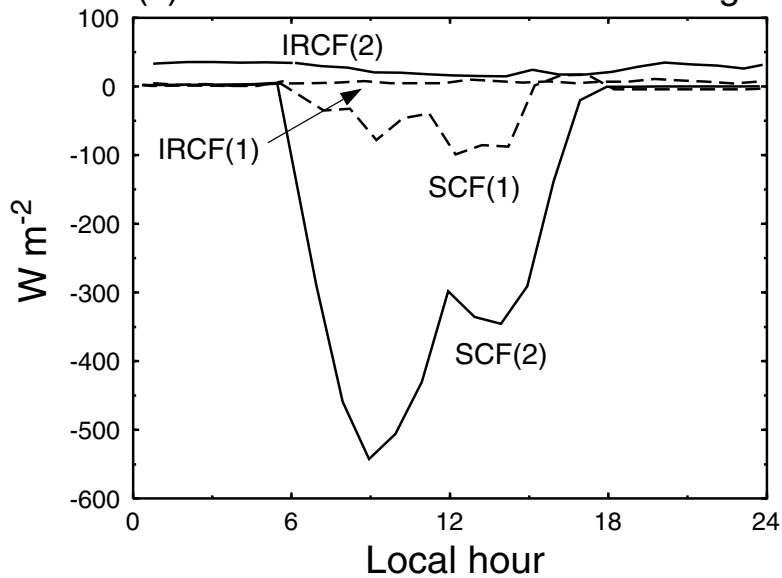
(a) Surface Turbulent Fluxes



(b) Solar and Downwelling IR Flux



(c) Surface Radiative Cloud Forcing



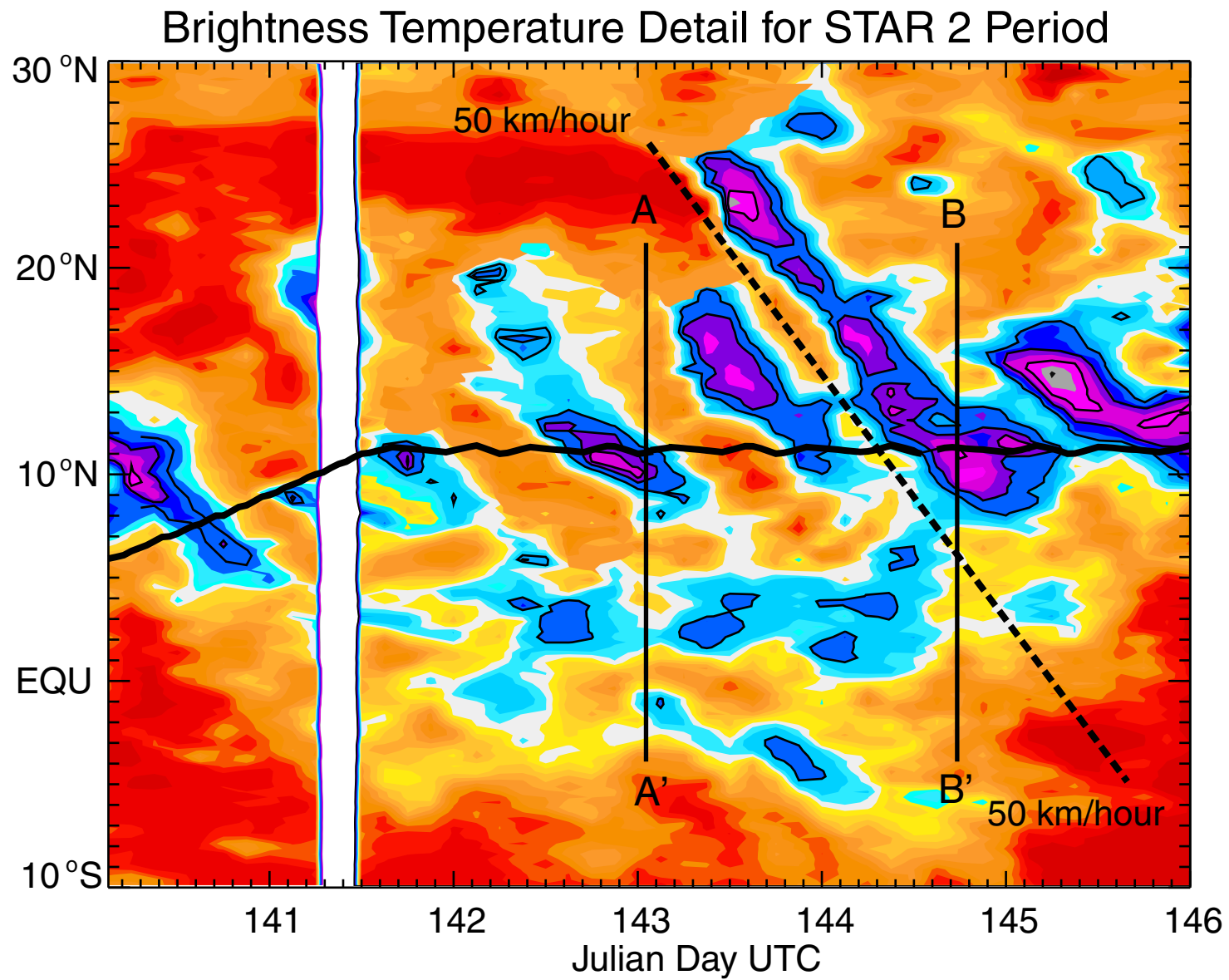


Figure 14: Webster et al. (2002)

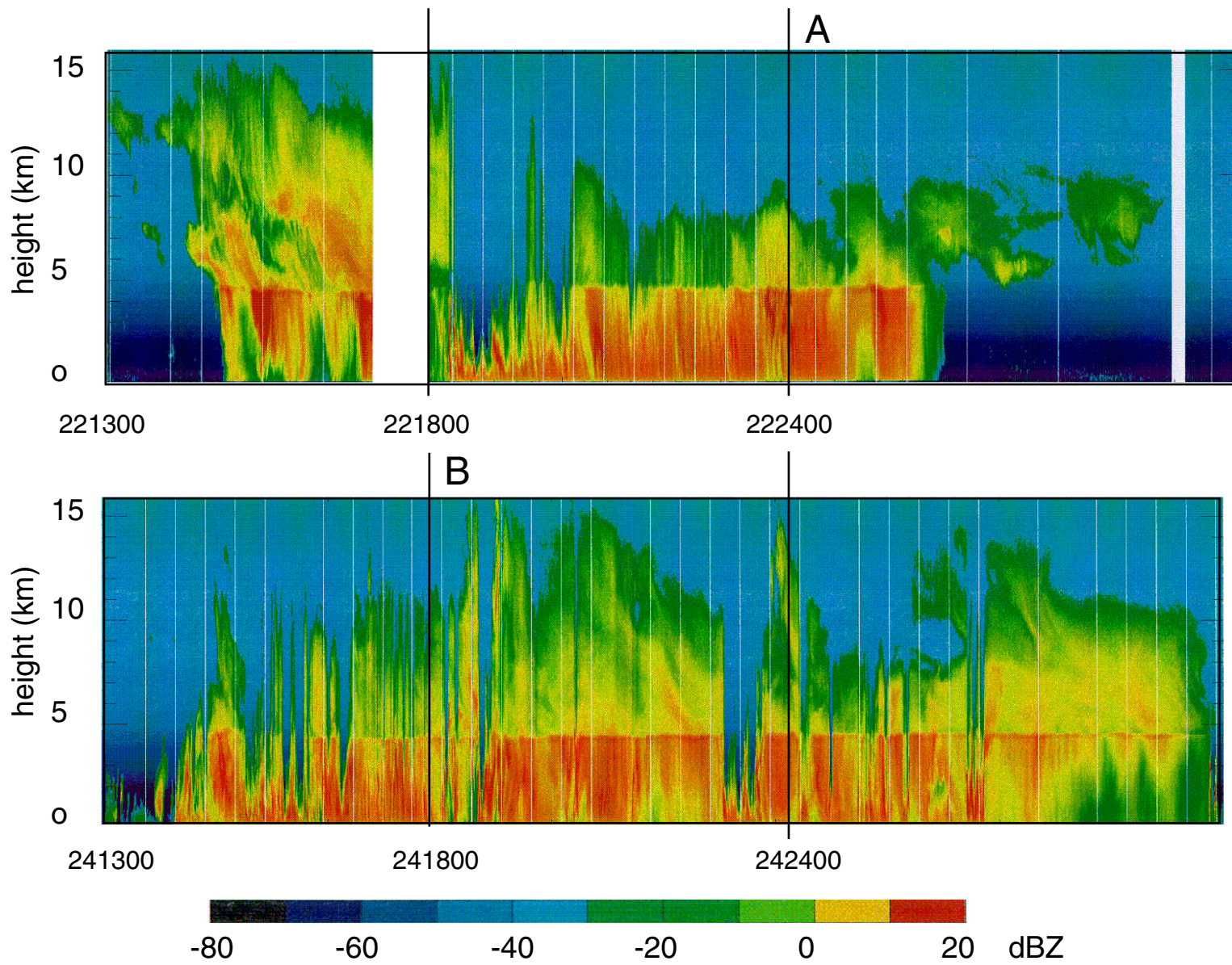
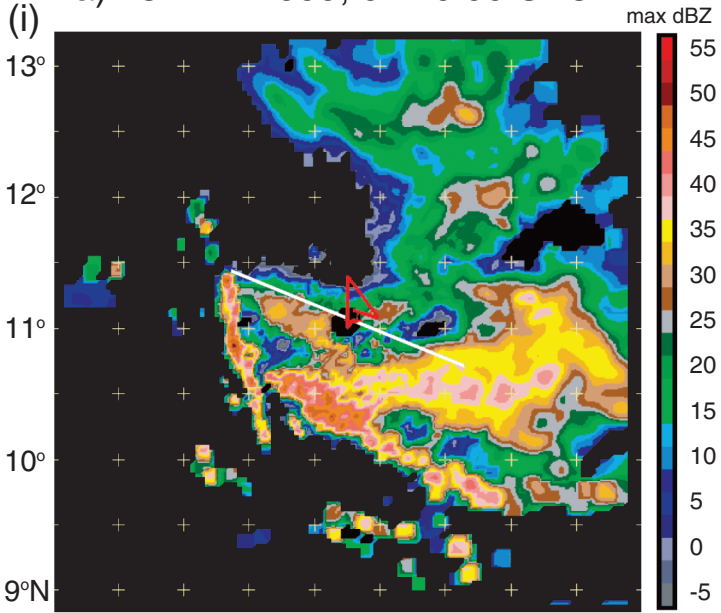


Figure 15: Webster et al. (2002)

a) 23-MAY-1999, 01:10:00 UTC



b) 24-MAY-1999, 18:10:00 UTC

