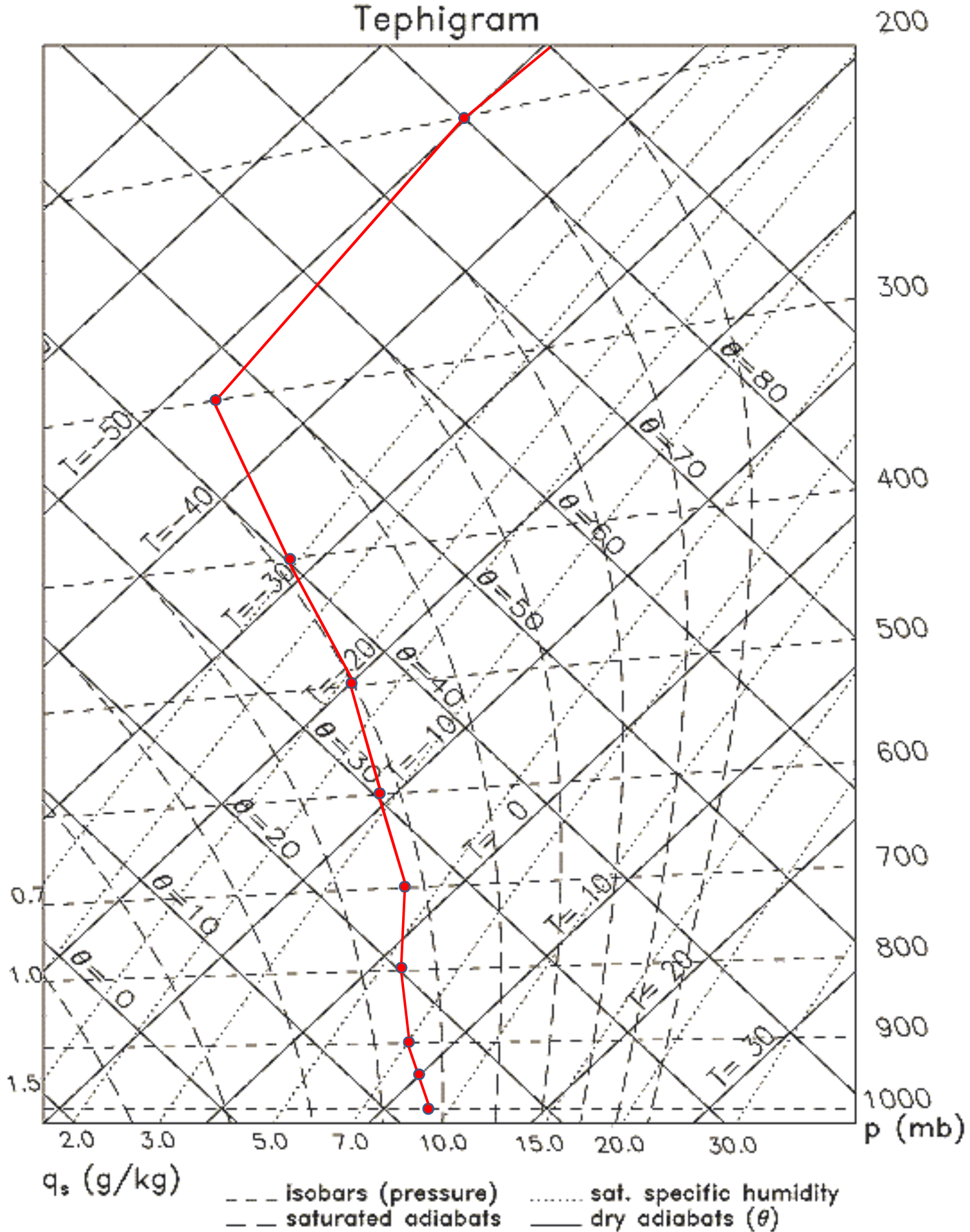
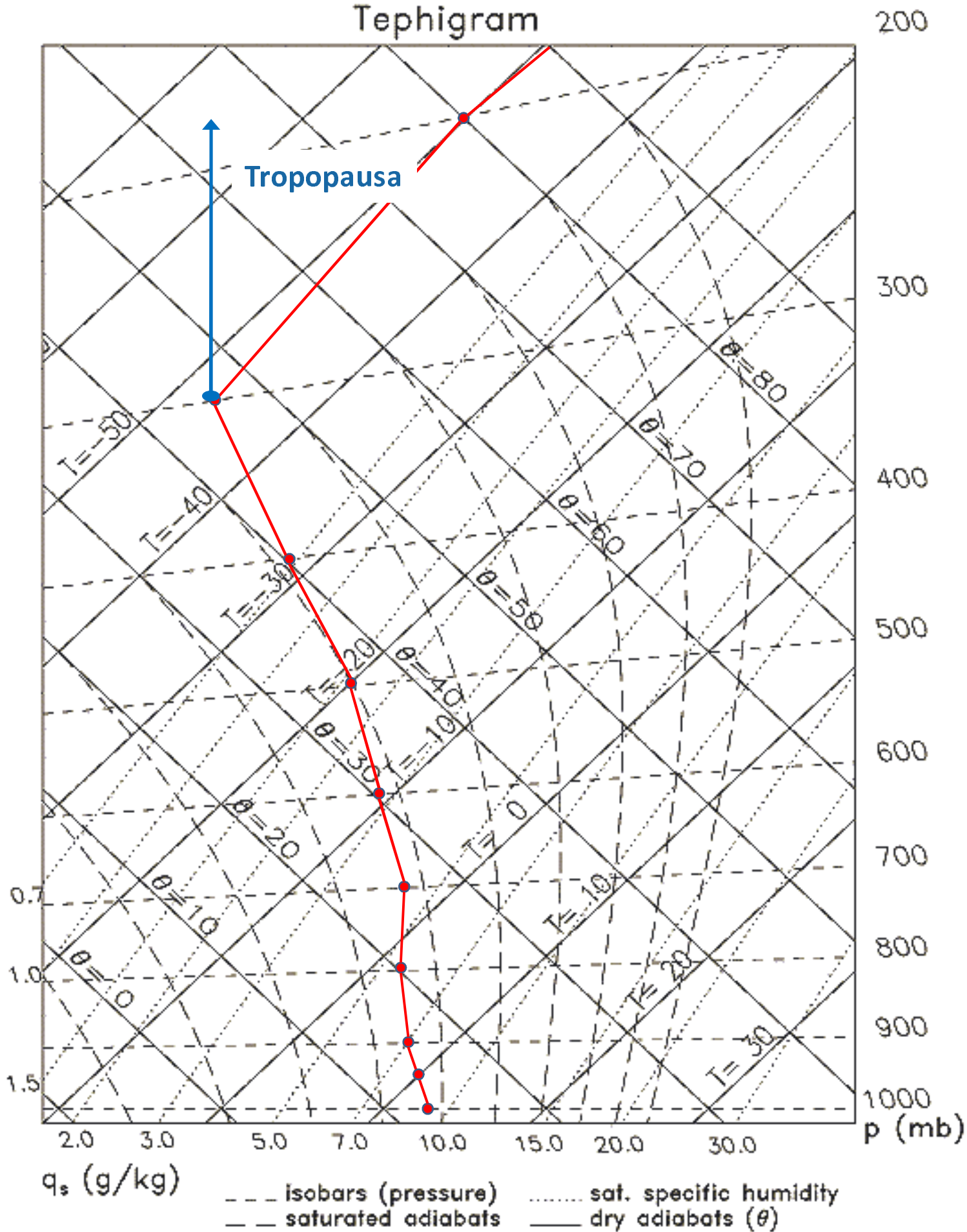


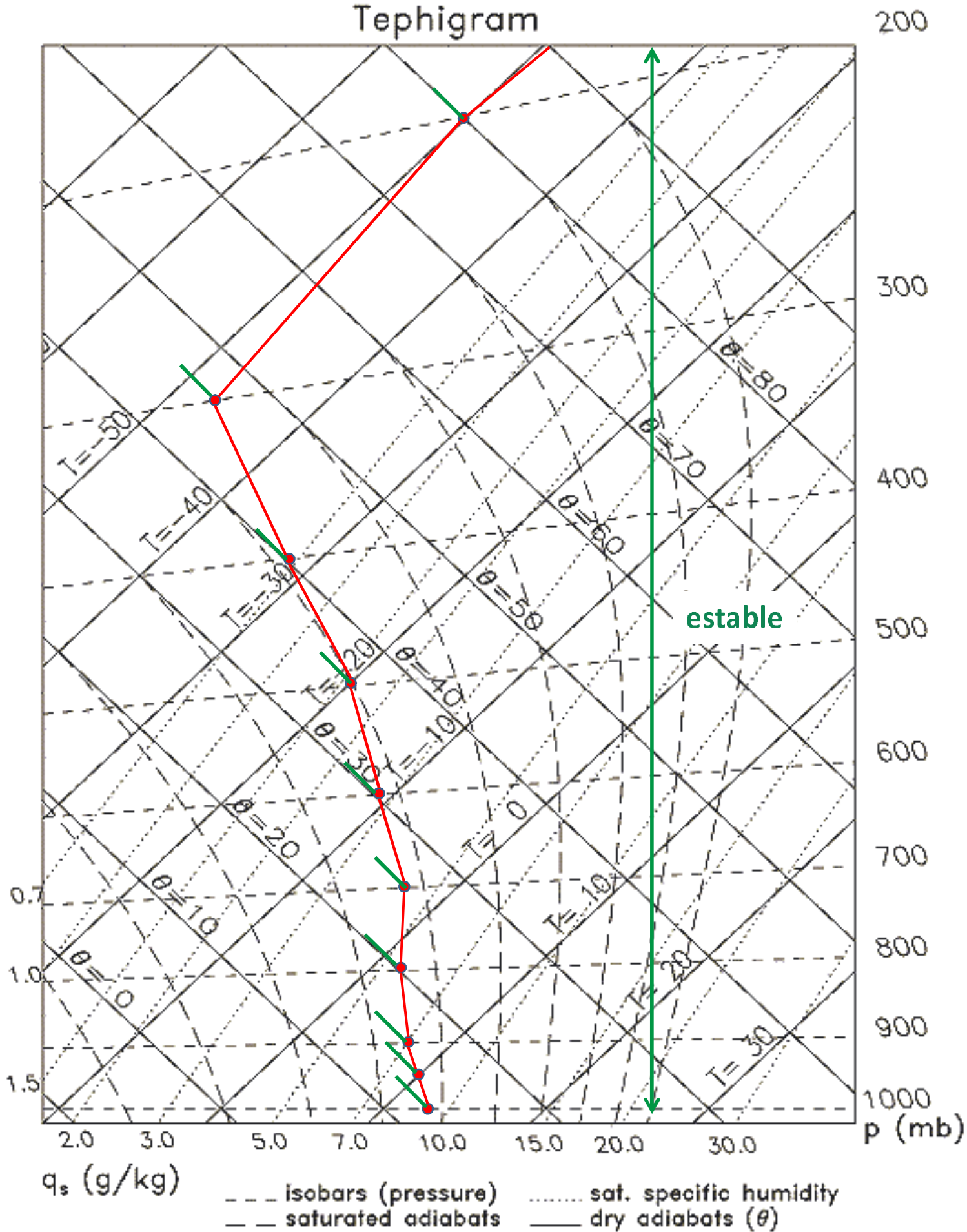
Tephigram



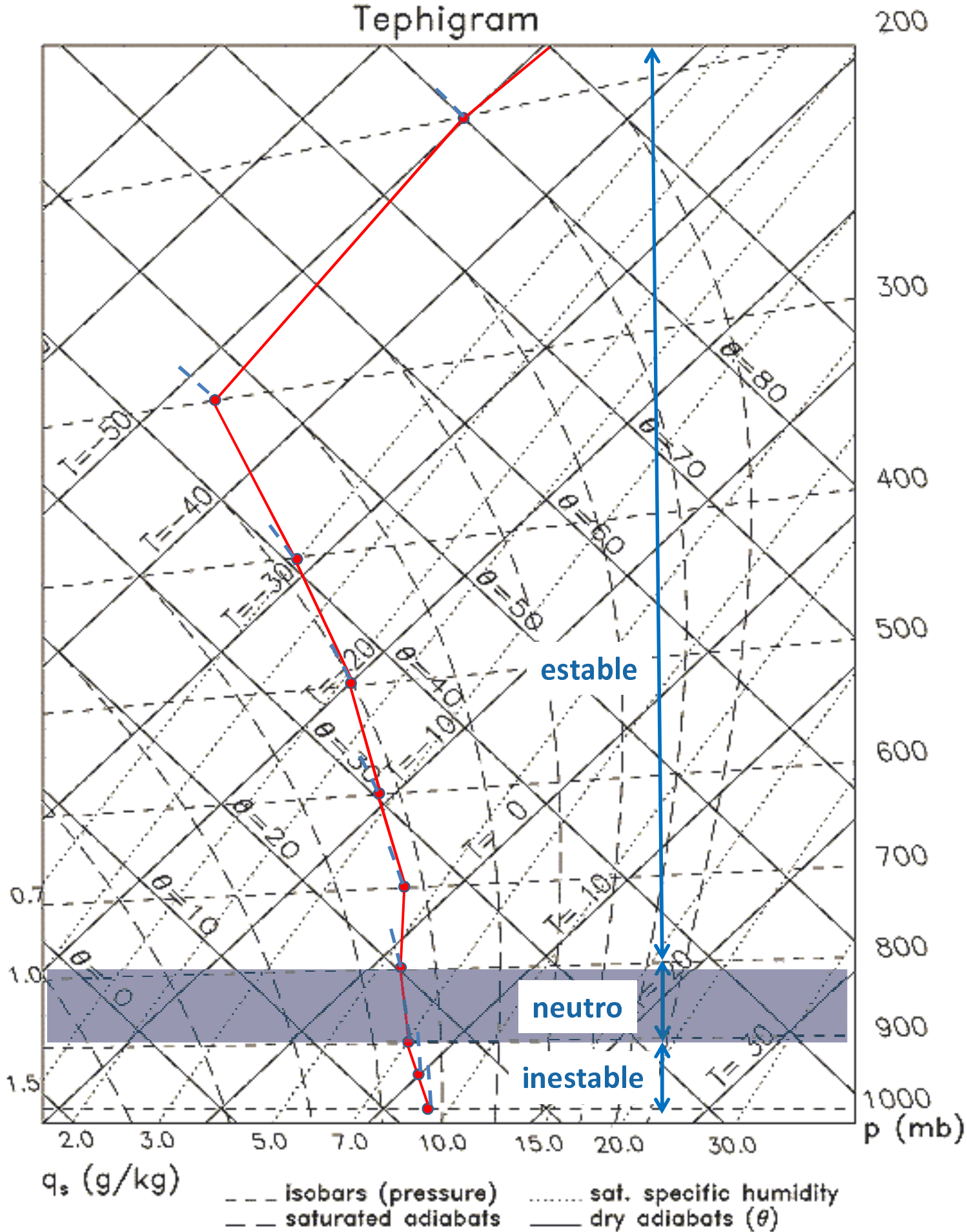
Tephigram



Tephigram



Tephigram



Tephigram

200

300

400

500

600

700

800

900

1000
p (mb)

Punto de rocío

$q \approx 0.8 \text{ g/kg}$

$q \text{ saturante} \approx 1.55 \text{ g/kg}$

Punto de rocío

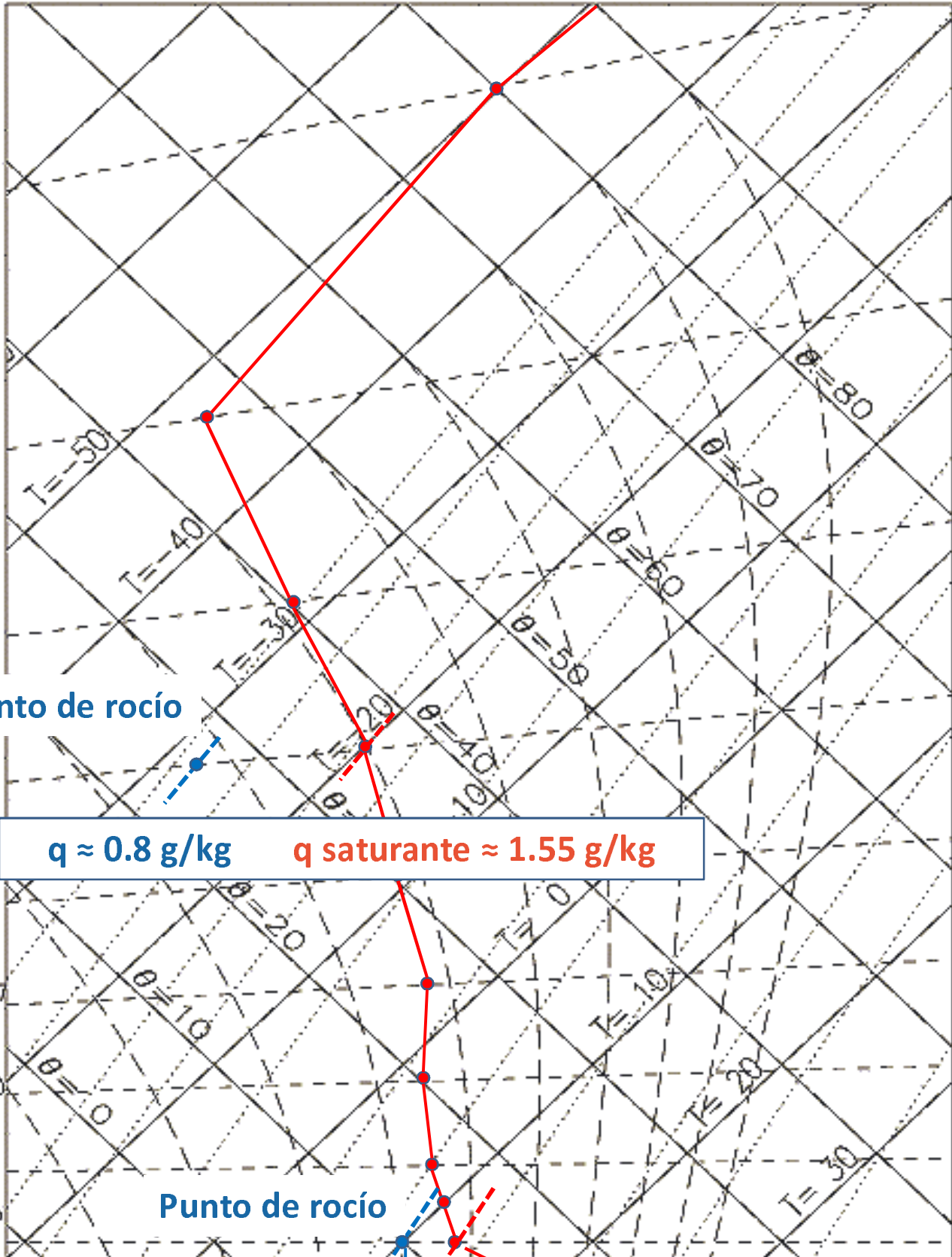
$q \approx 7.6 \text{ g/kg}$

$q \text{ saturante} \approx 9.1 \text{ g/kg}$

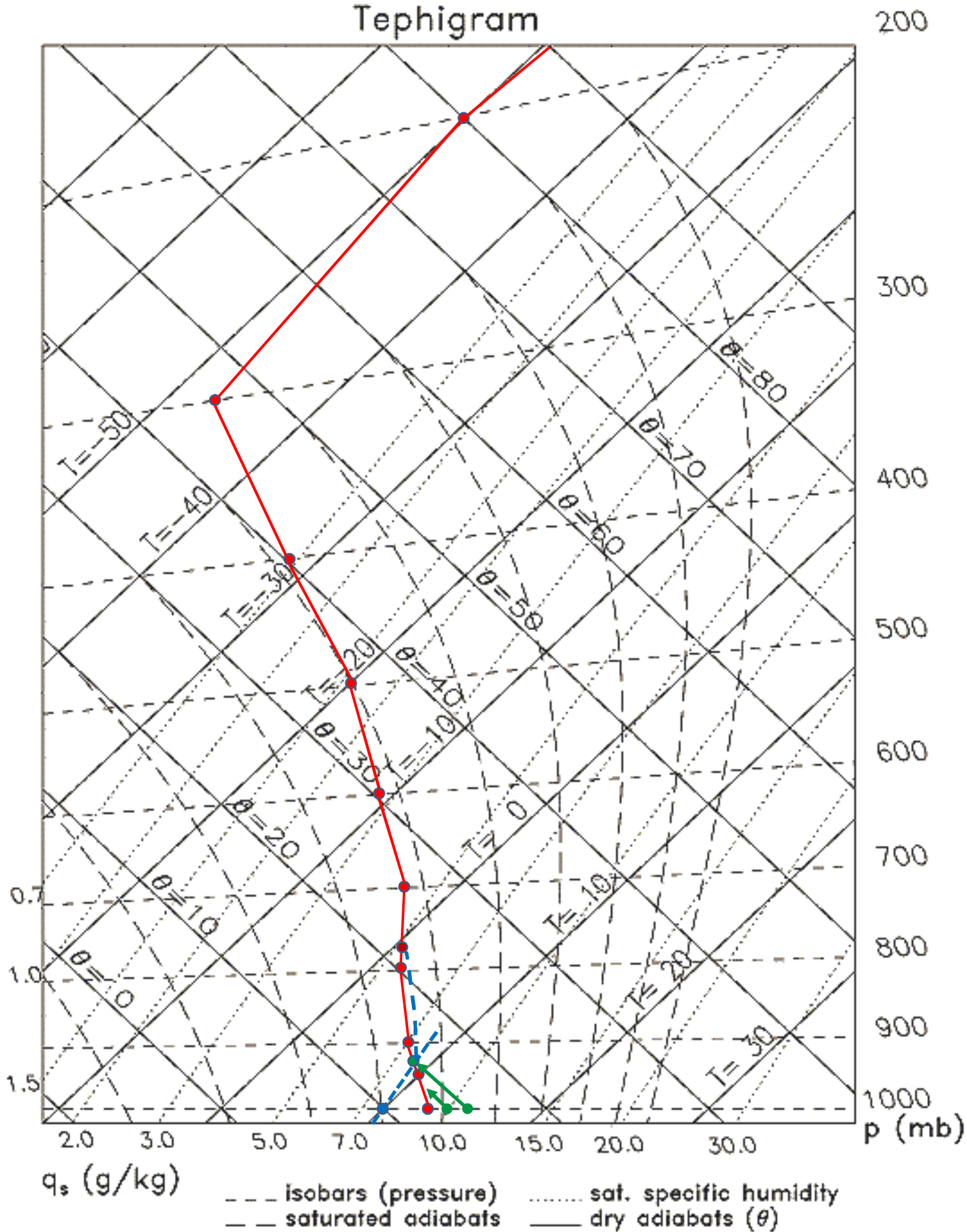
— — saturated adiabats — — dry adiabats (θ)

q_s (g/kg)

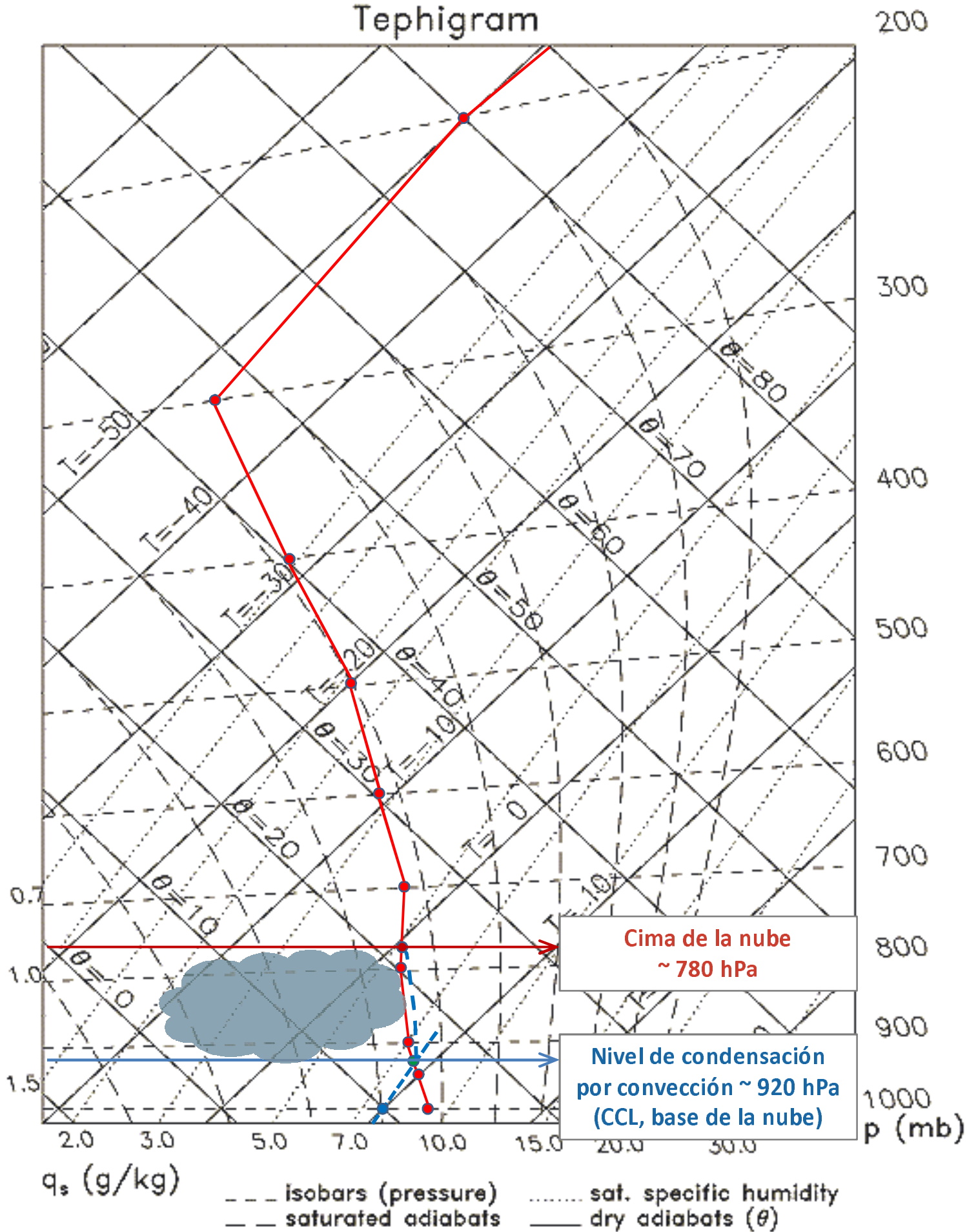
ty



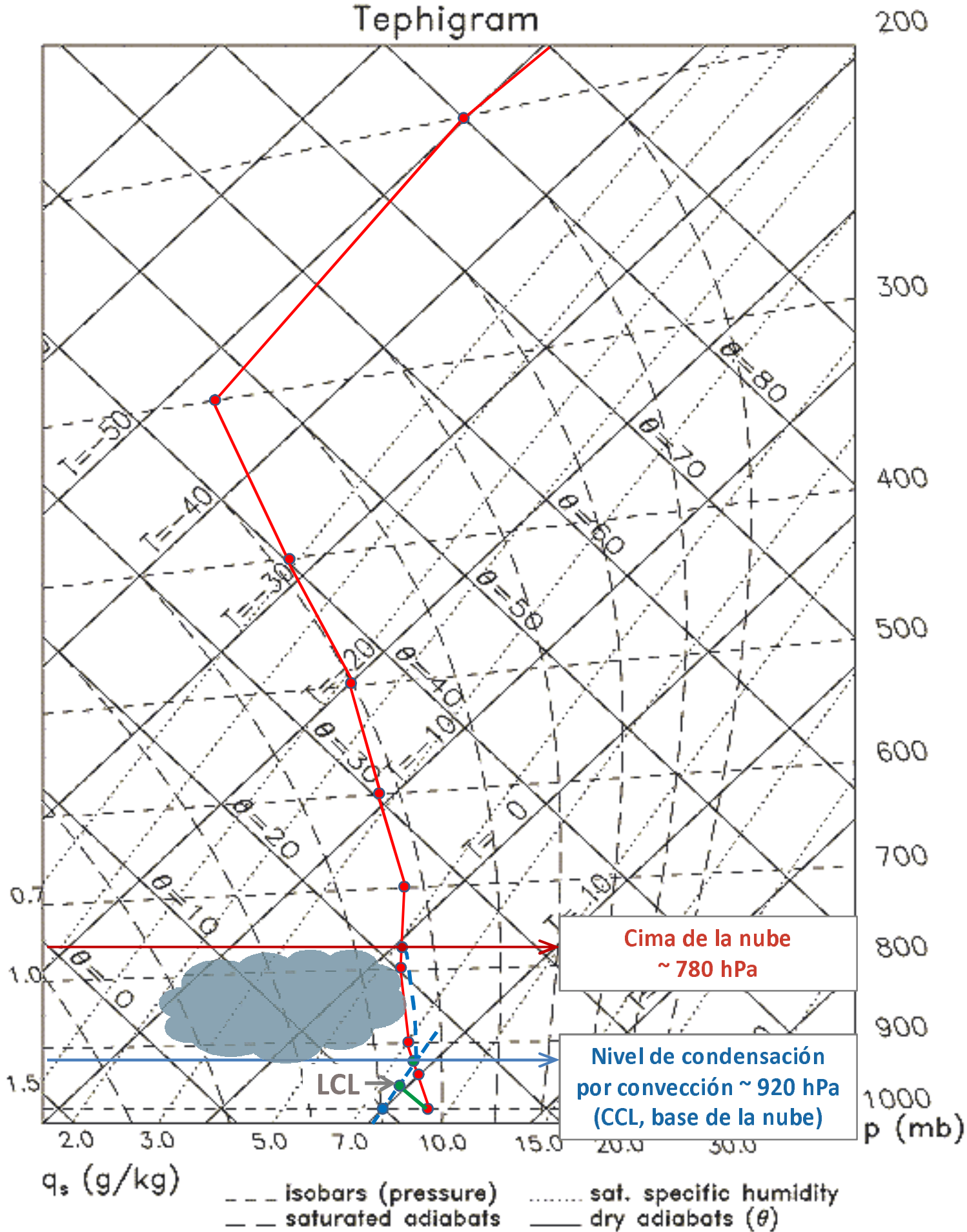
Tephigram



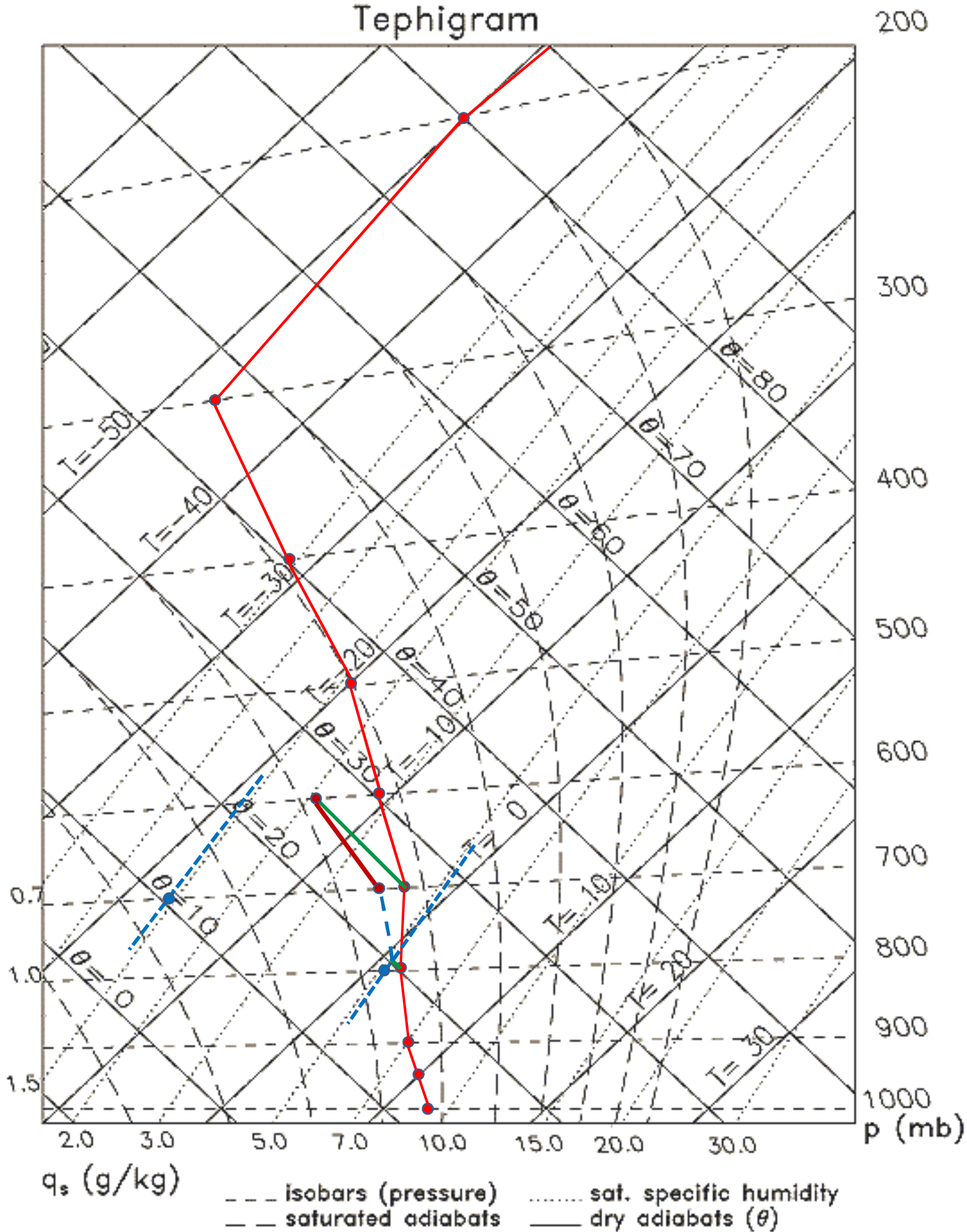
Tephigram



Tephigram



Tephigram



Tephigram

