

How to find θ_e and θ_w from a skew $T - \log p$ diagram.

1. Find LCL
2. Find/draw saturated adiabat through LCL.
3. $\theta_e = \theta$ on saturated adiabat for $w_s \rightarrow 0$.
4. $\theta_w = \theta$ on saturated adiabat at $p = 1000$ mb.



