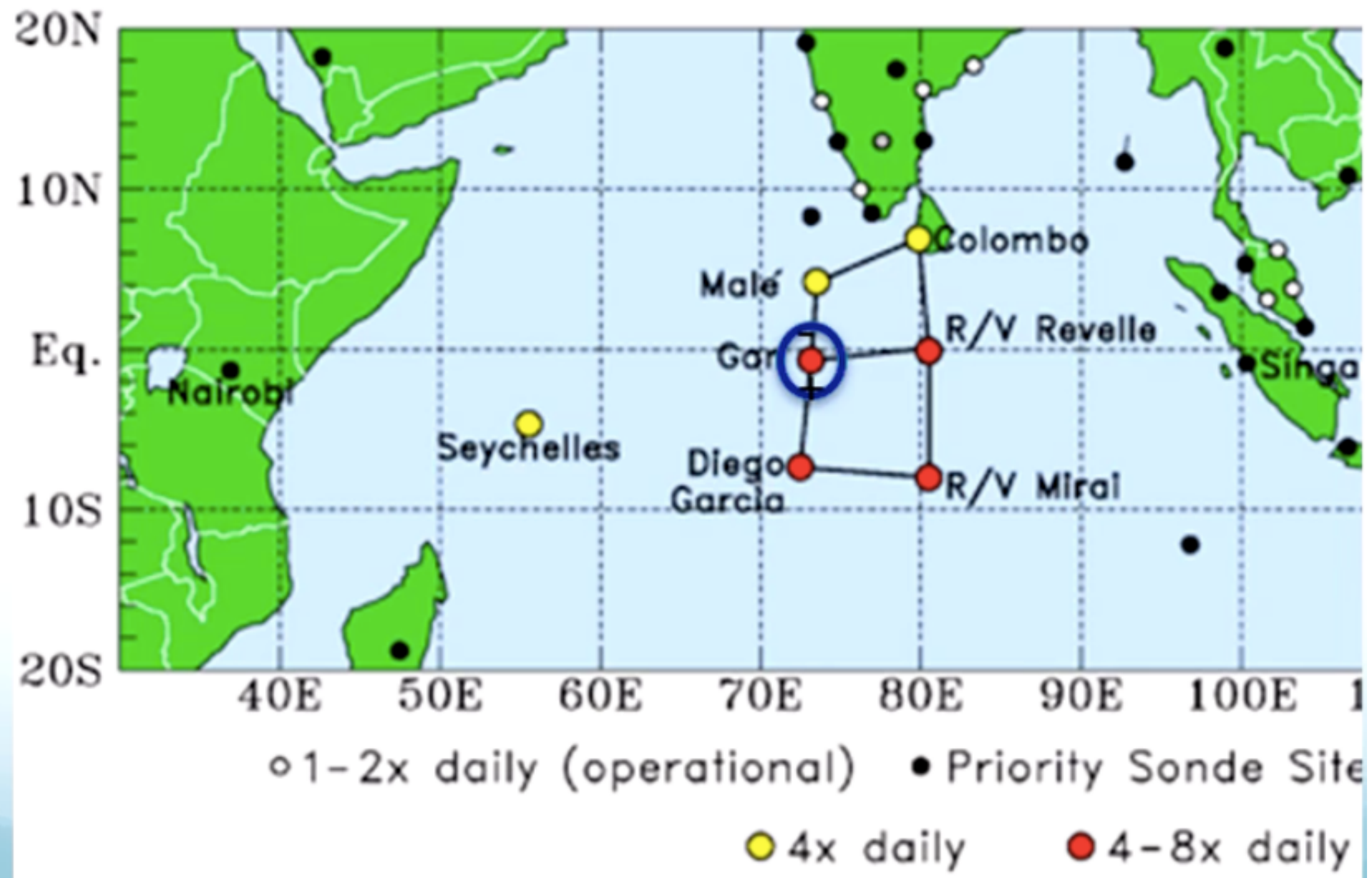
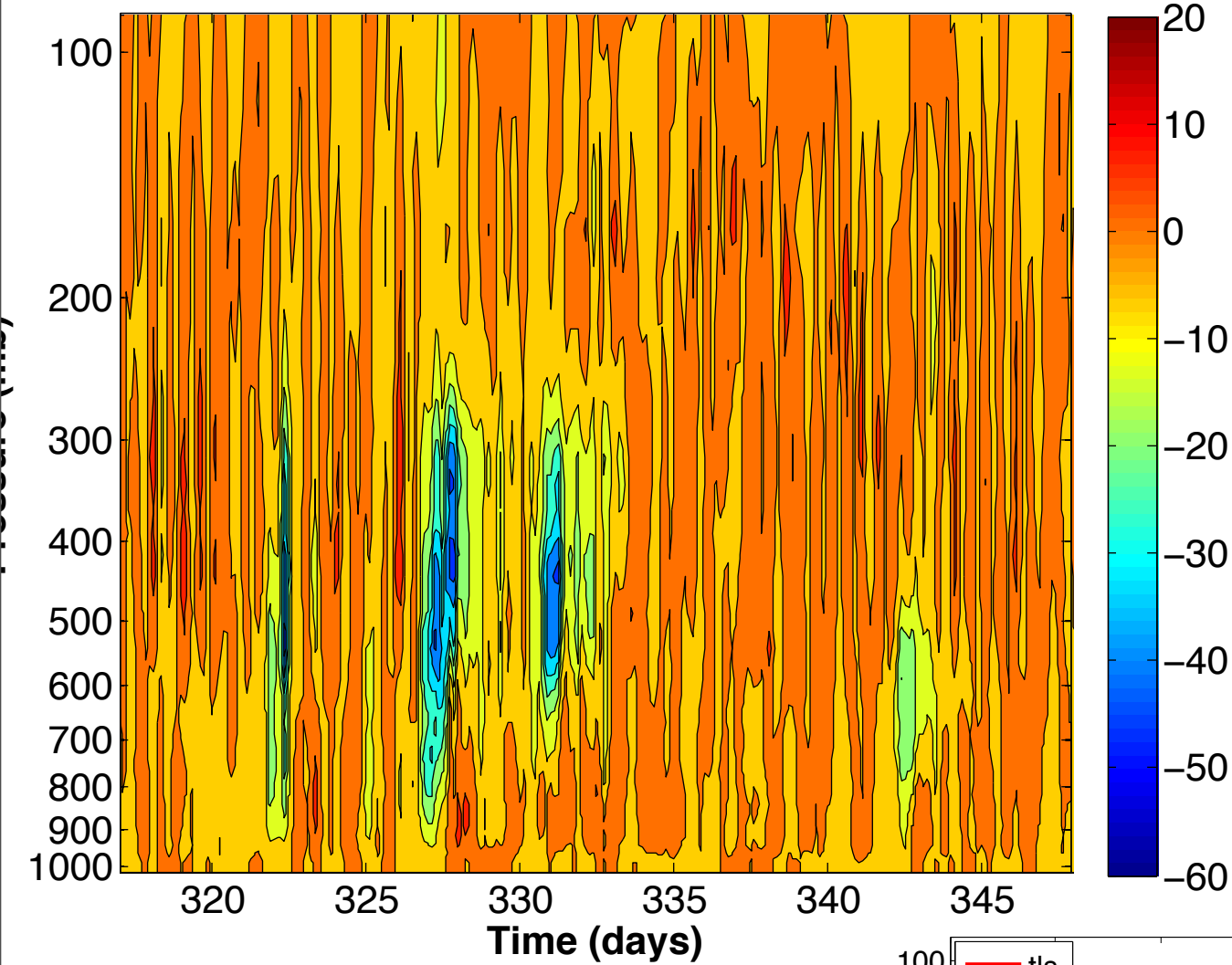


DYNAMO

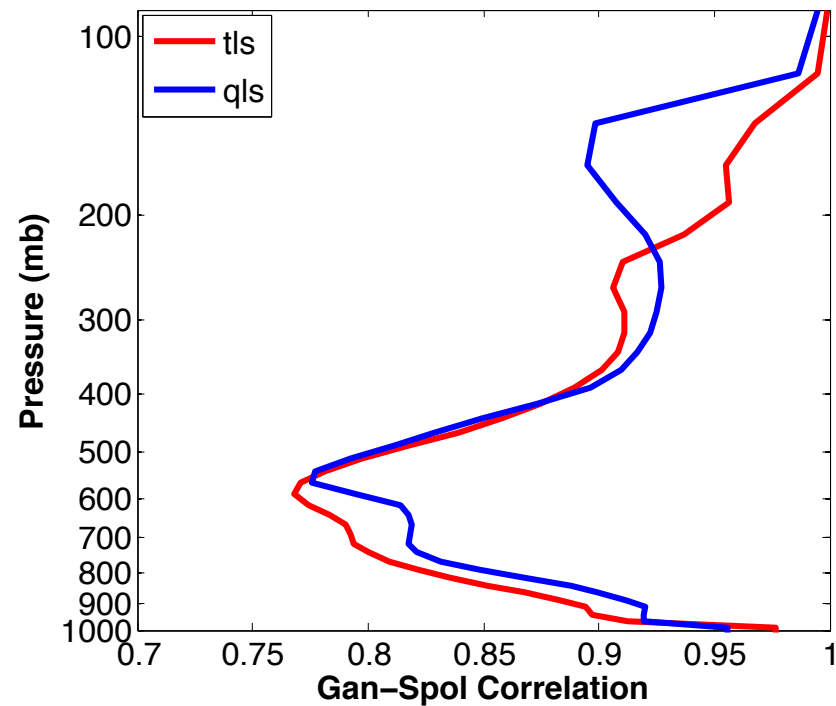
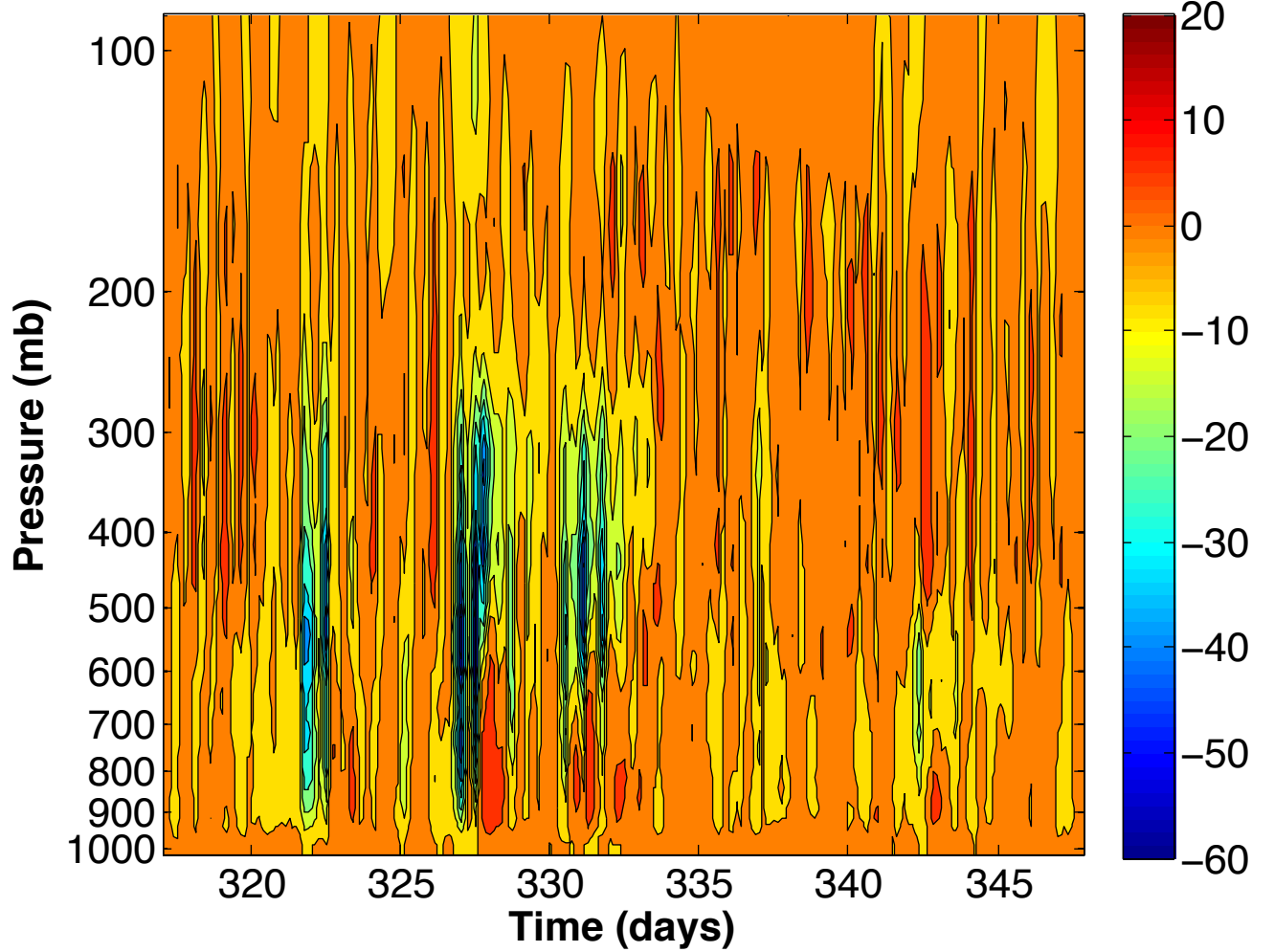


Gan vs Gan Spol (radar)

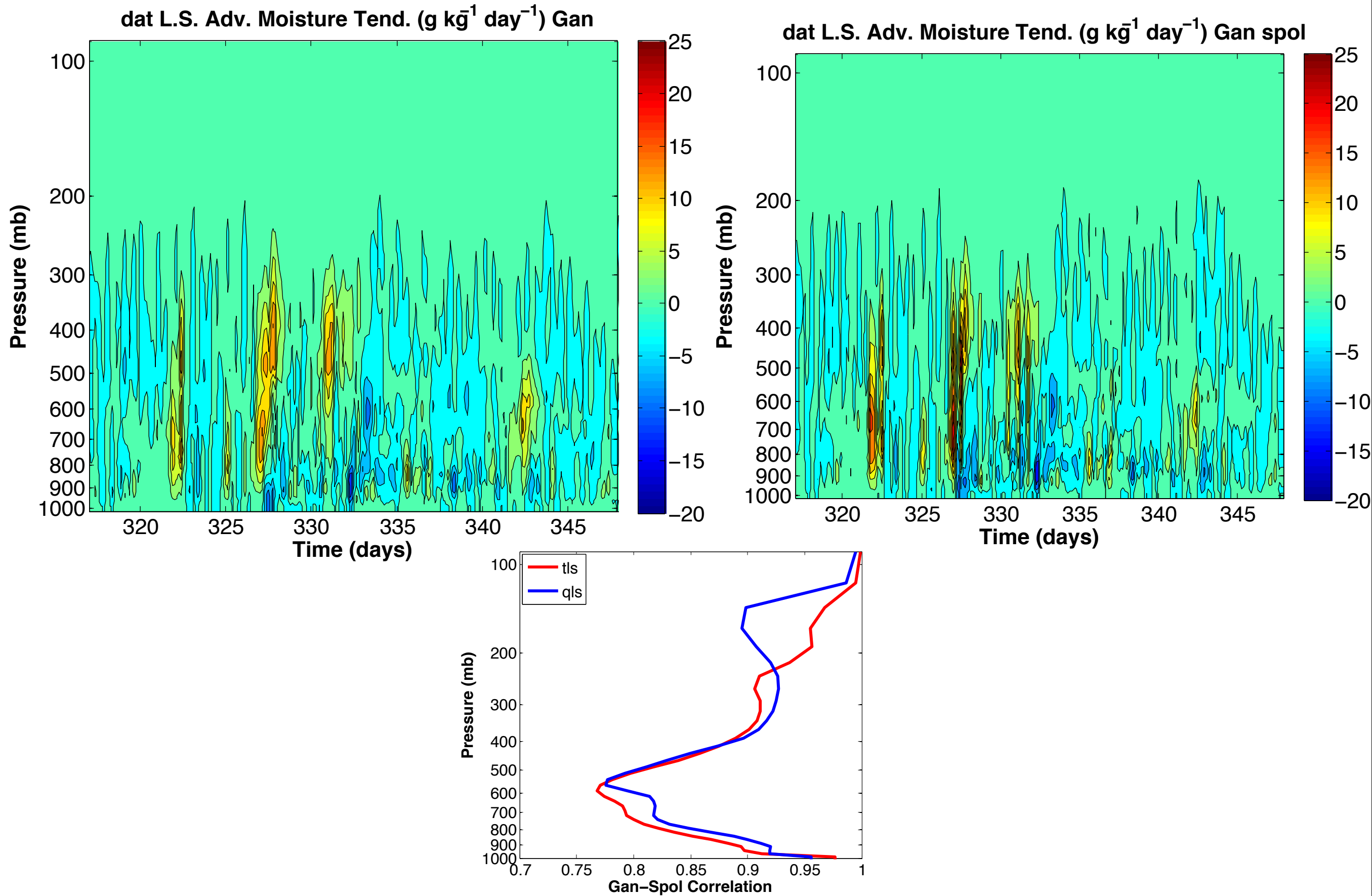
dat L.S. Adv. Temp. Tend. (K day^{-1}) Gan



dat L.S. Adv. Temp. Tend. (K day^{-1}) Gan spol

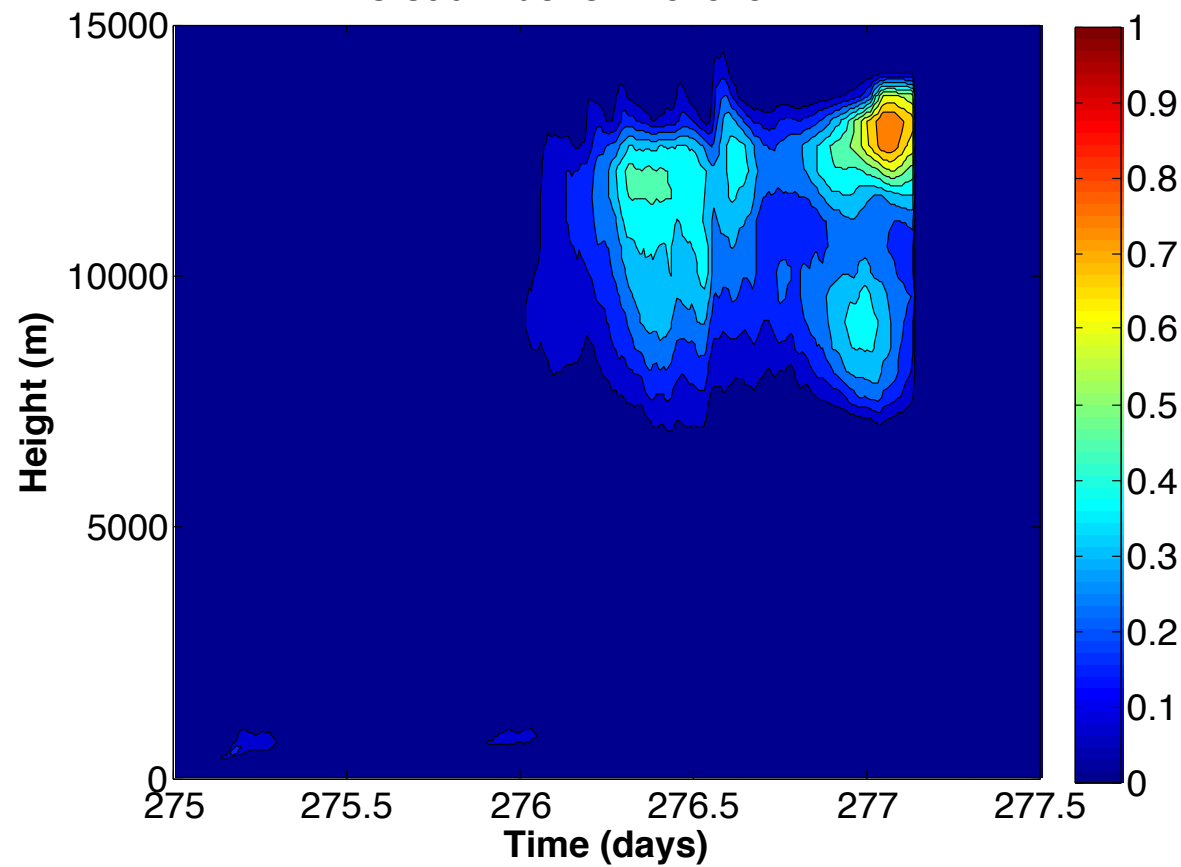


Gan vs Gan Spol (radar)

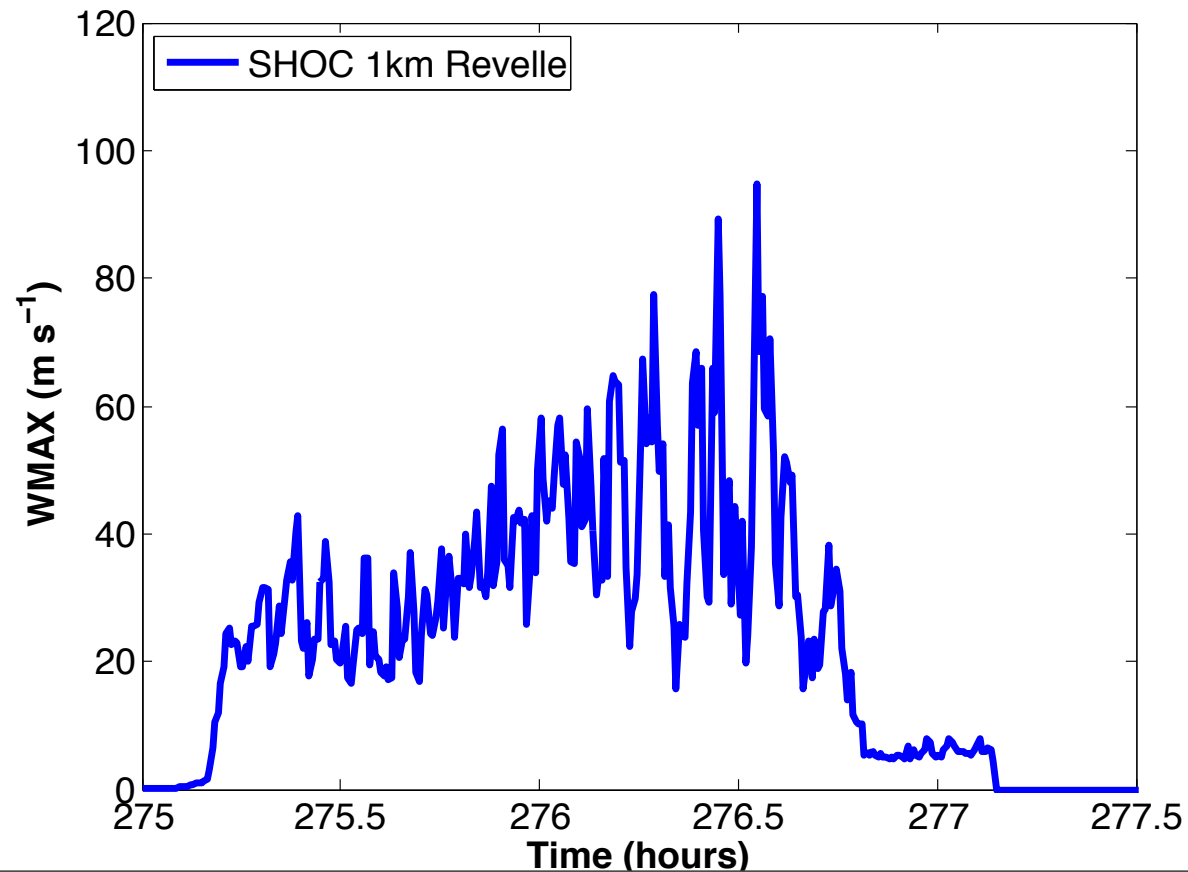
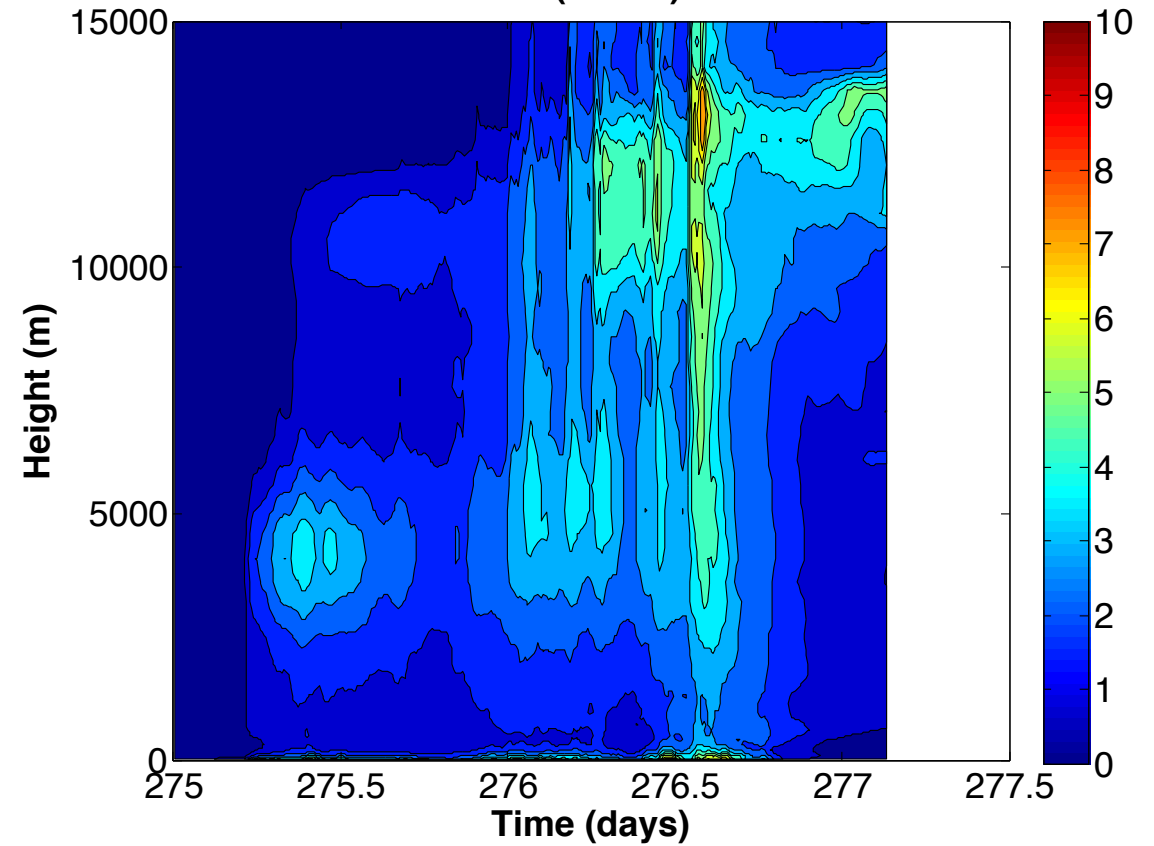


Rev 1km 64 vertical levels

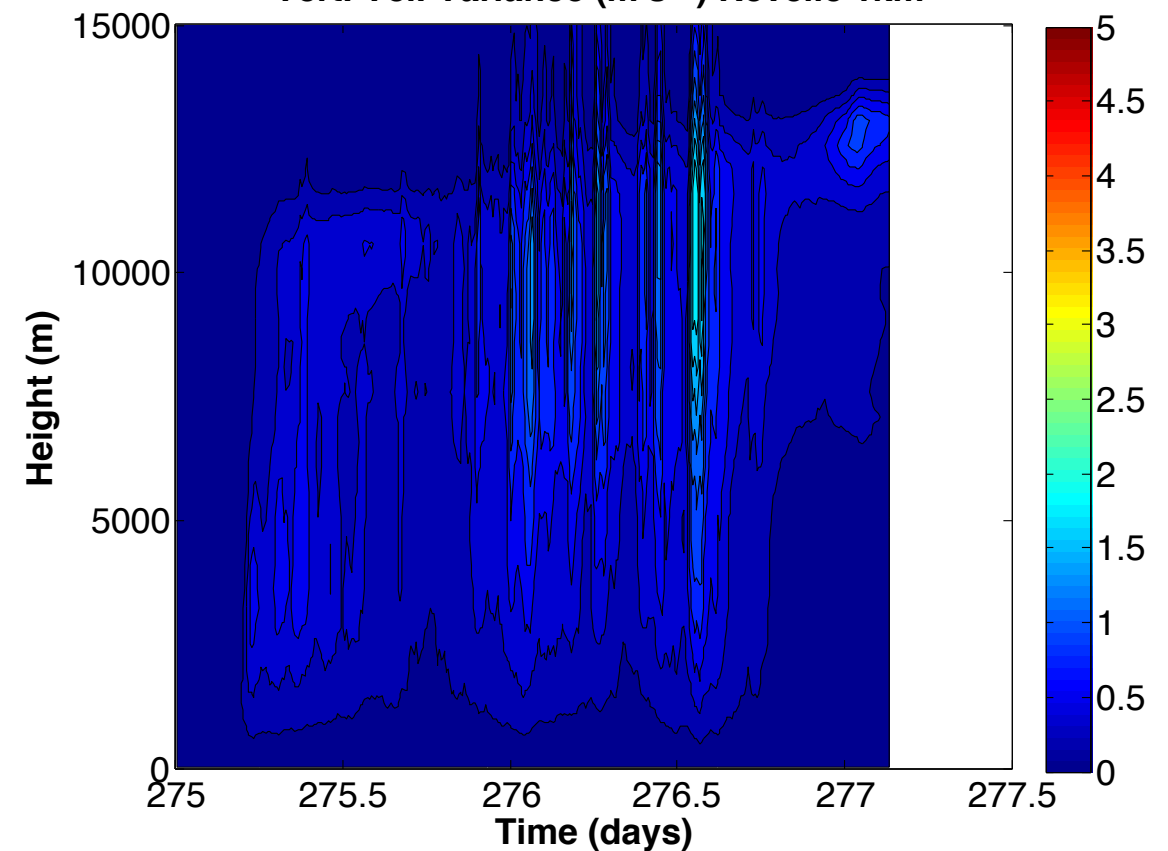
Cloud Fraction Revelle 1km



TKE Resolved ($\text{m}^2 \text{s}^{-2}$) Revelle 1km

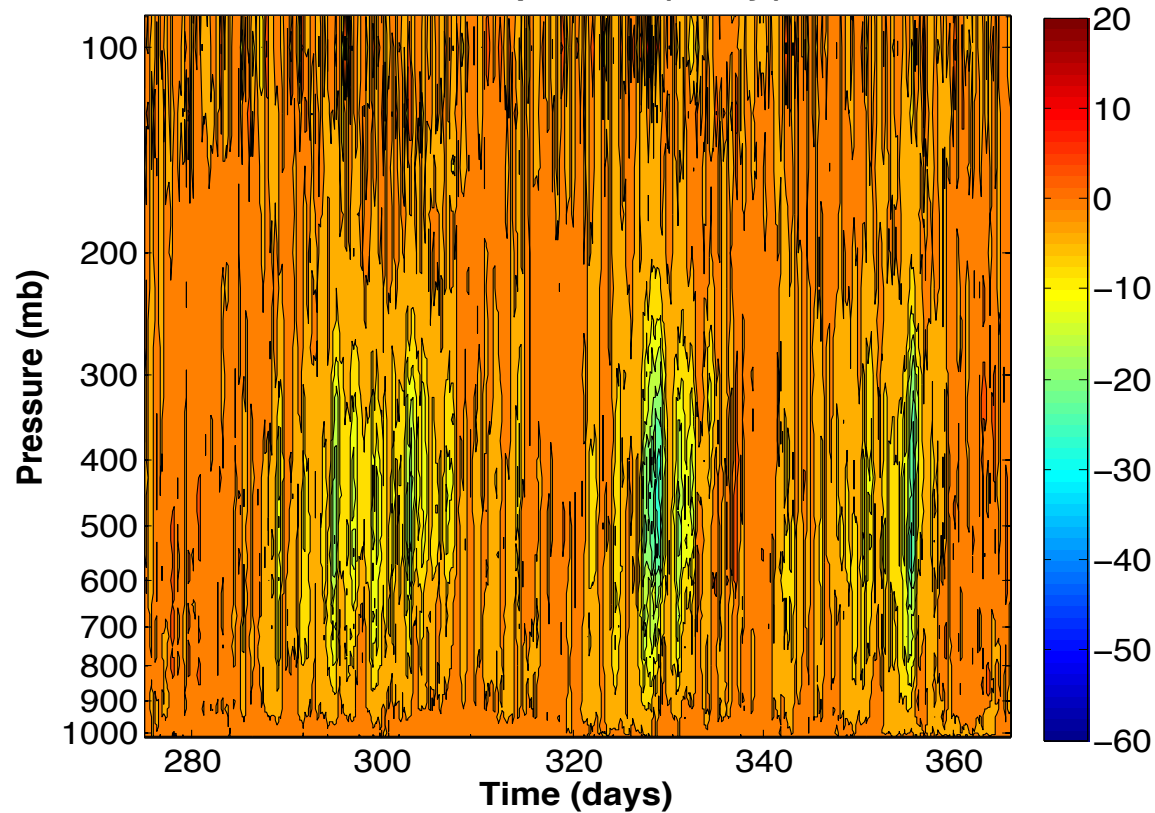


Vert. Vel. Variance ($\text{m}^2 \text{s}^{-2}$) Revelle 1km

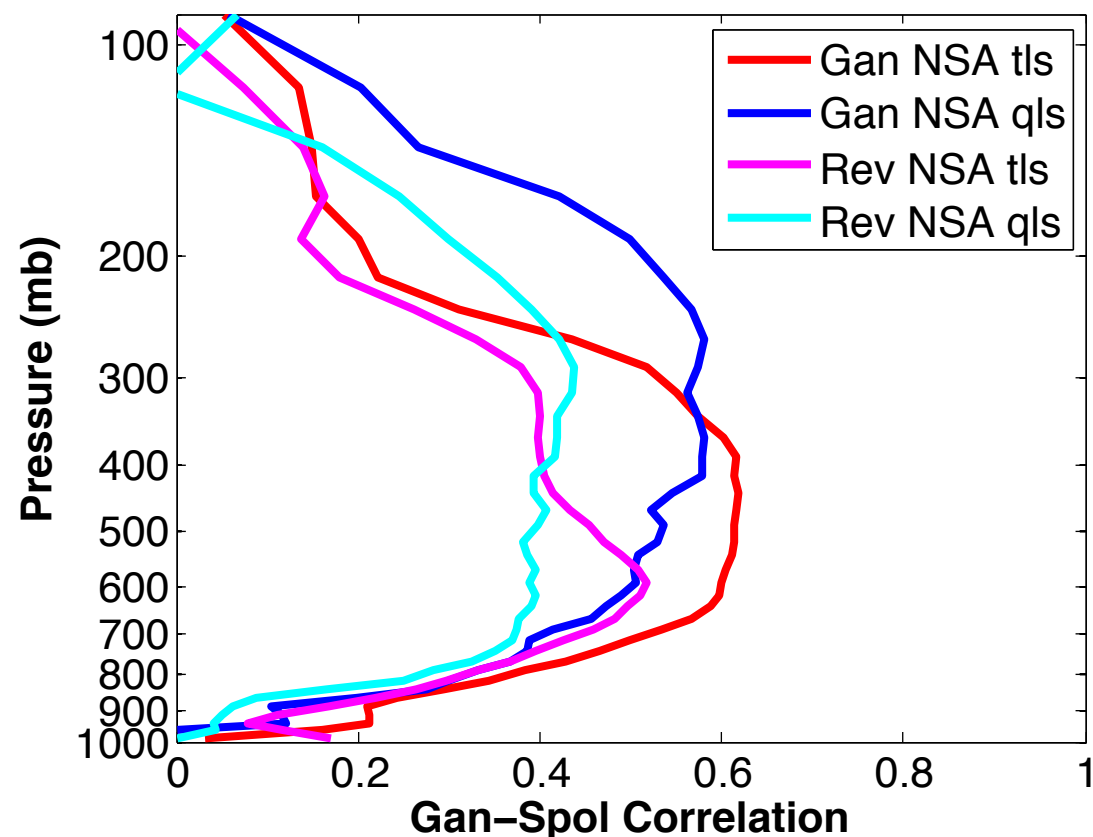
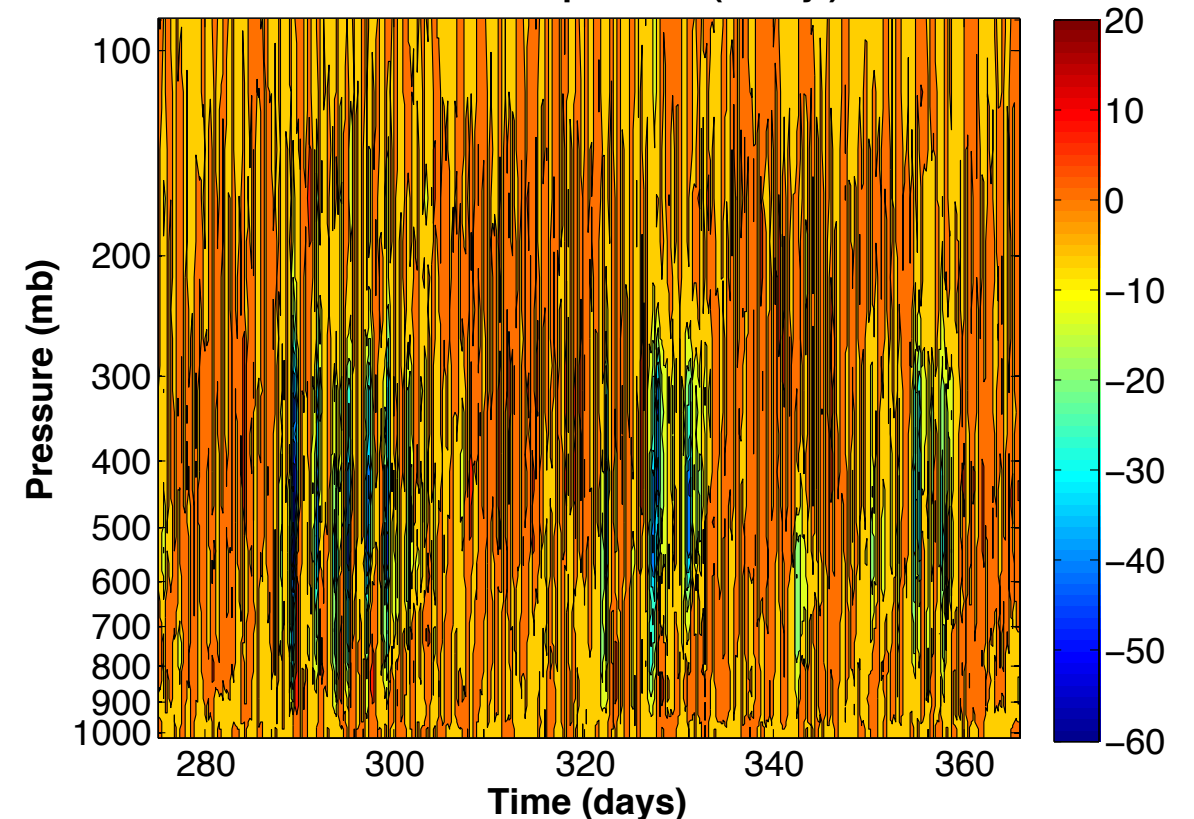


NSA Rev Gan Comparisons

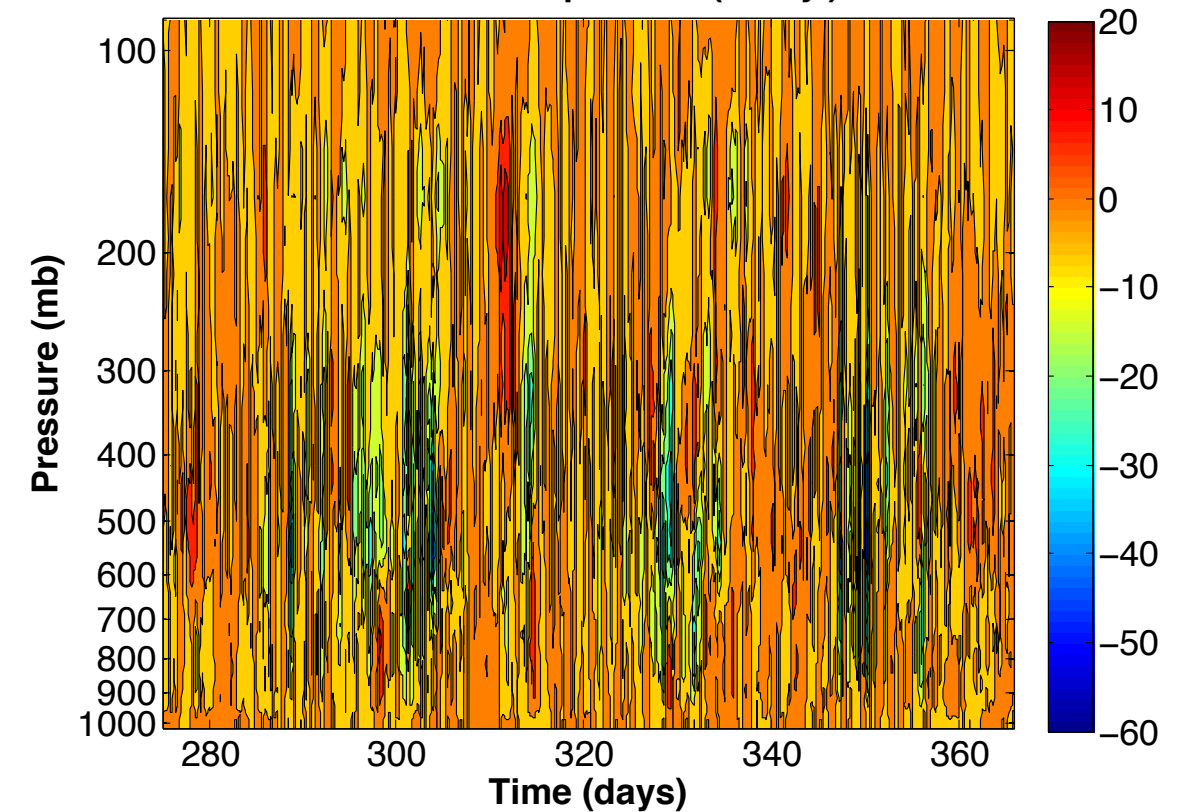
L.S. Adv. Temp. Tend. (K day^{-1}) NSA



dat L.S. Adv. Temp. Tend. (K day^{-1}) Gan

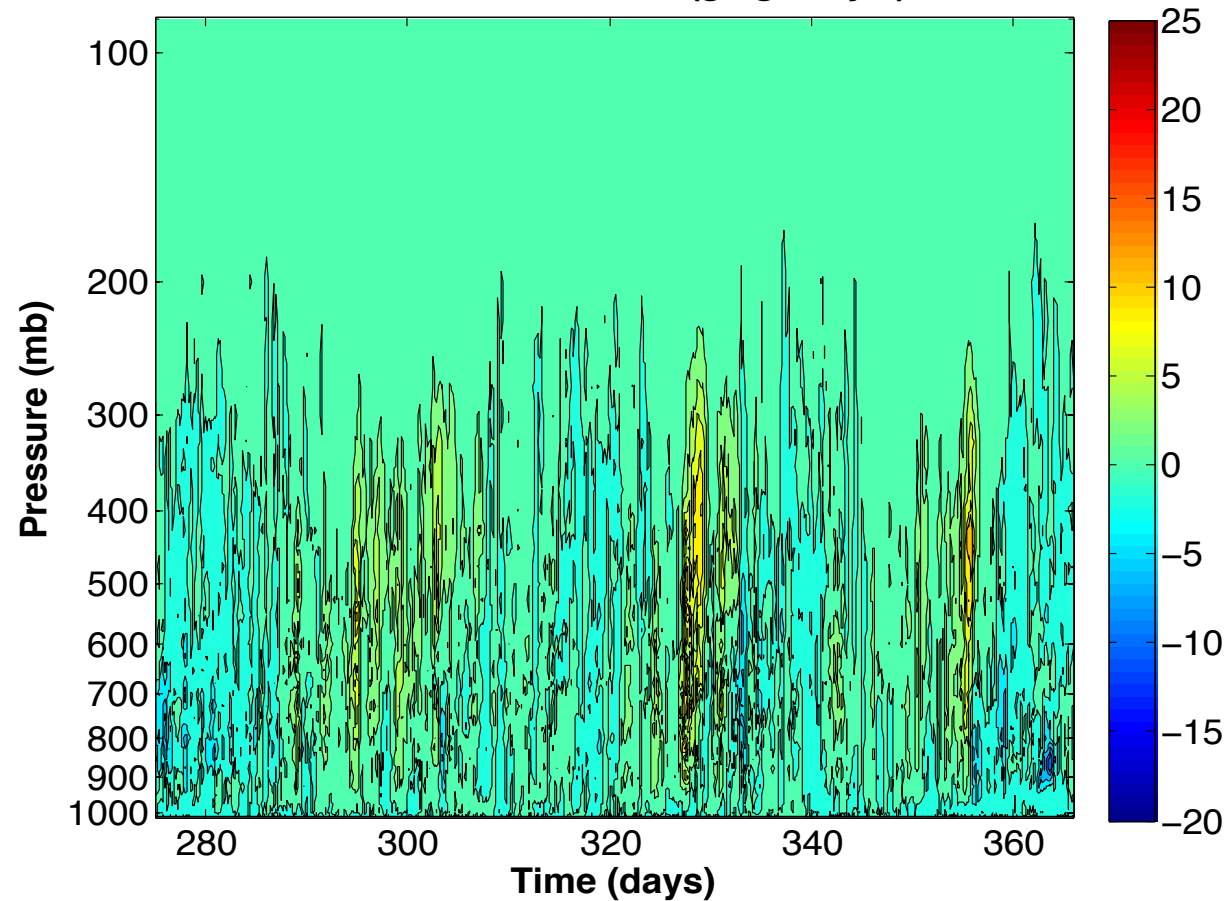


dat L.S. Adv. Temp. Tend. (K day^{-1}) Rev

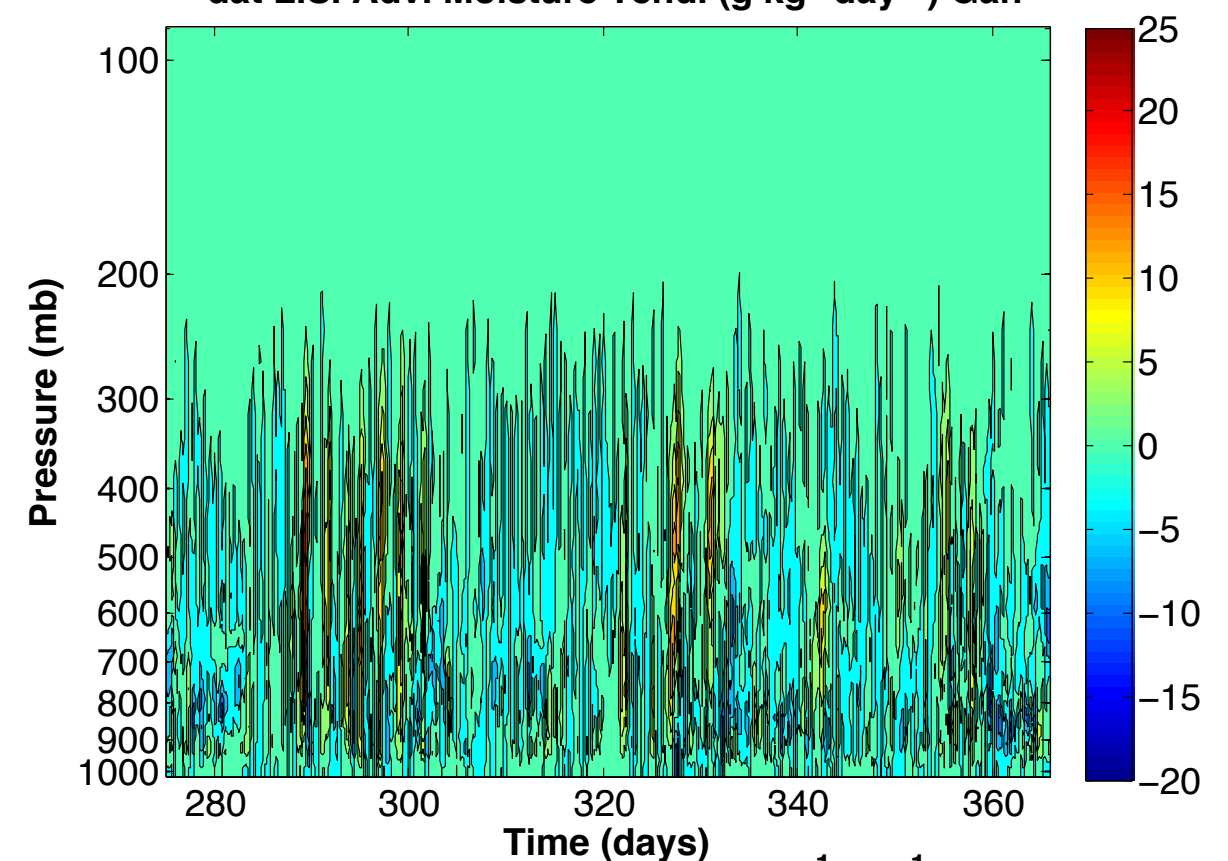


NSA Rev Gan Comparisons

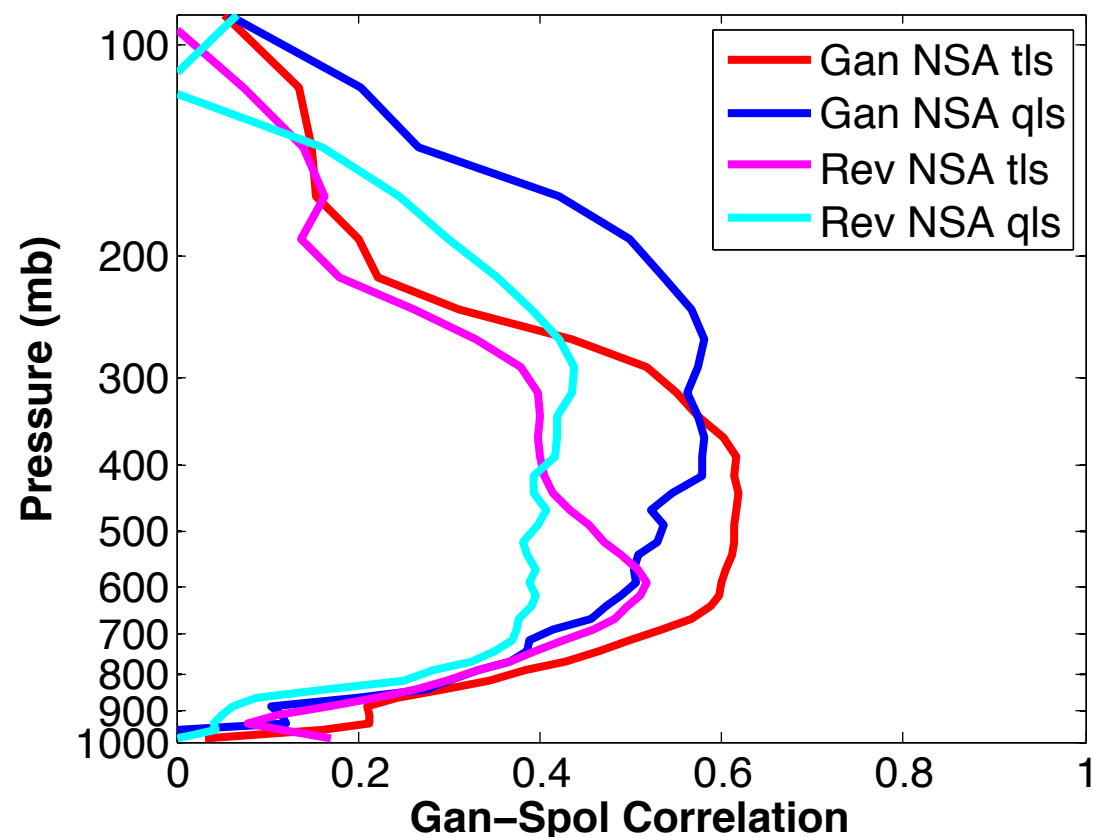
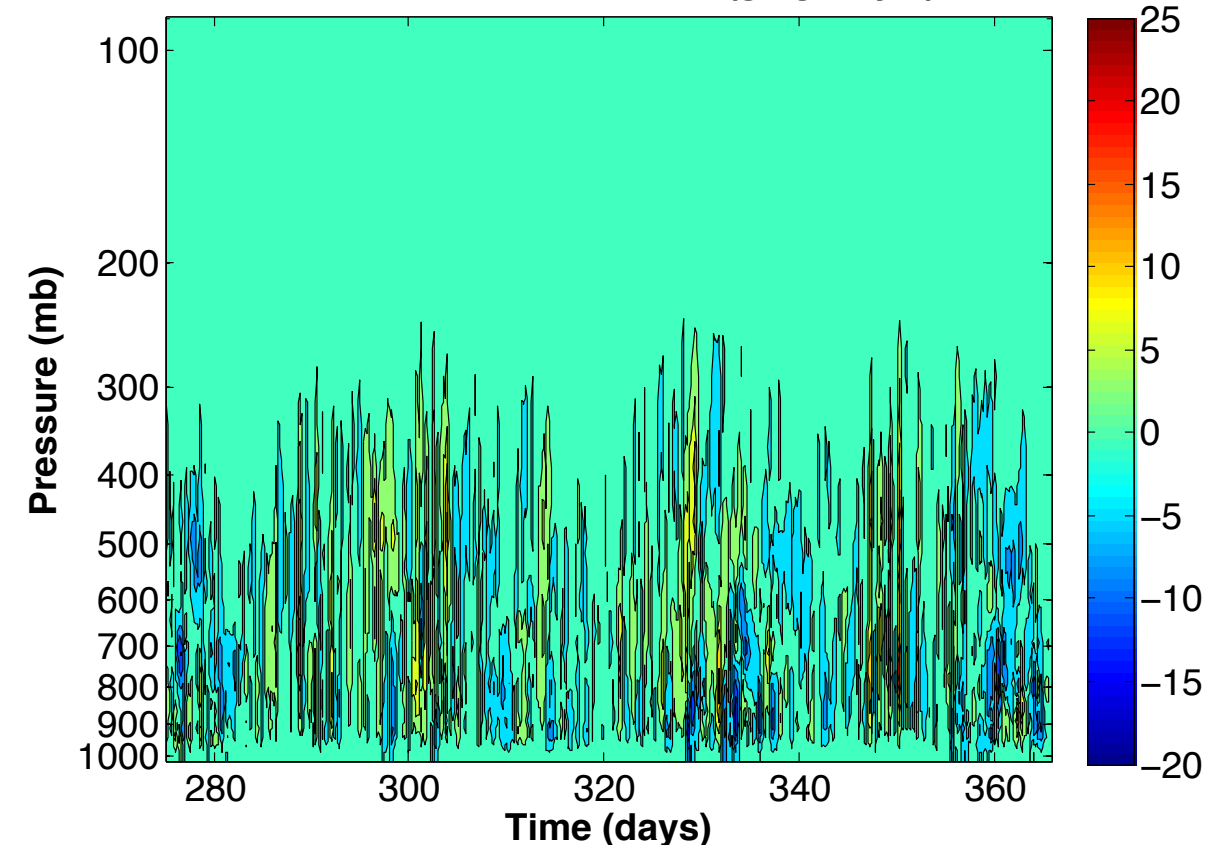
L.S. Adv. Moisture Tend. ($\text{g kg}^{-1} \text{ day}^{-1}$) NSA



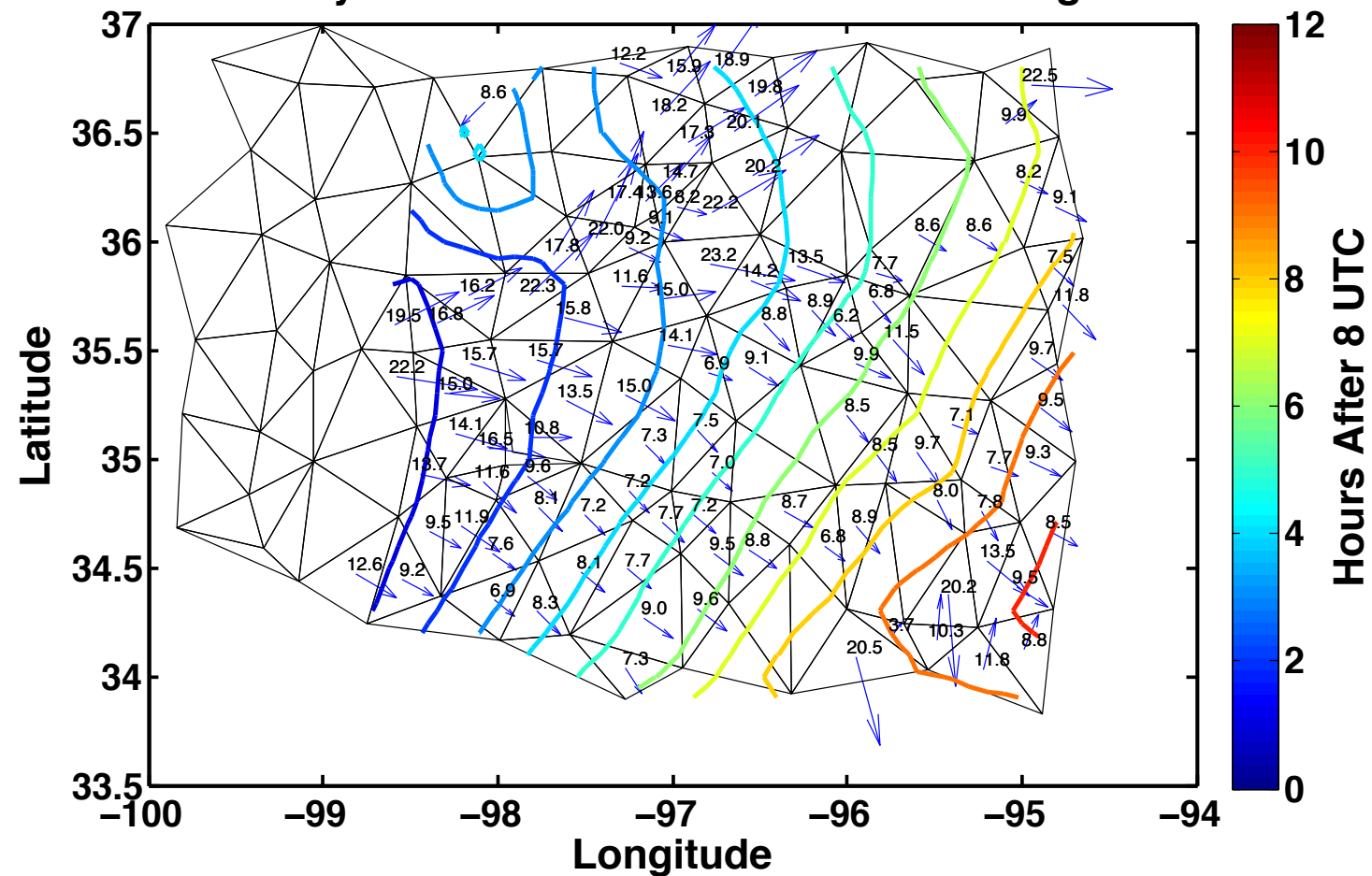
dat L.S. Adv. Moisture Tend. ($\text{g kg}^{-1} \text{ day}^{-1}$) Gan



dat L.S. Adv. Moisture Tend. ($\text{g kg}^{-1} \text{ day}^{-1}$) Rev



20 May 2011 8–20 UTC Case Frontal Passages



24–25 May 2011 18–6 UTC Case Frontal Passages

