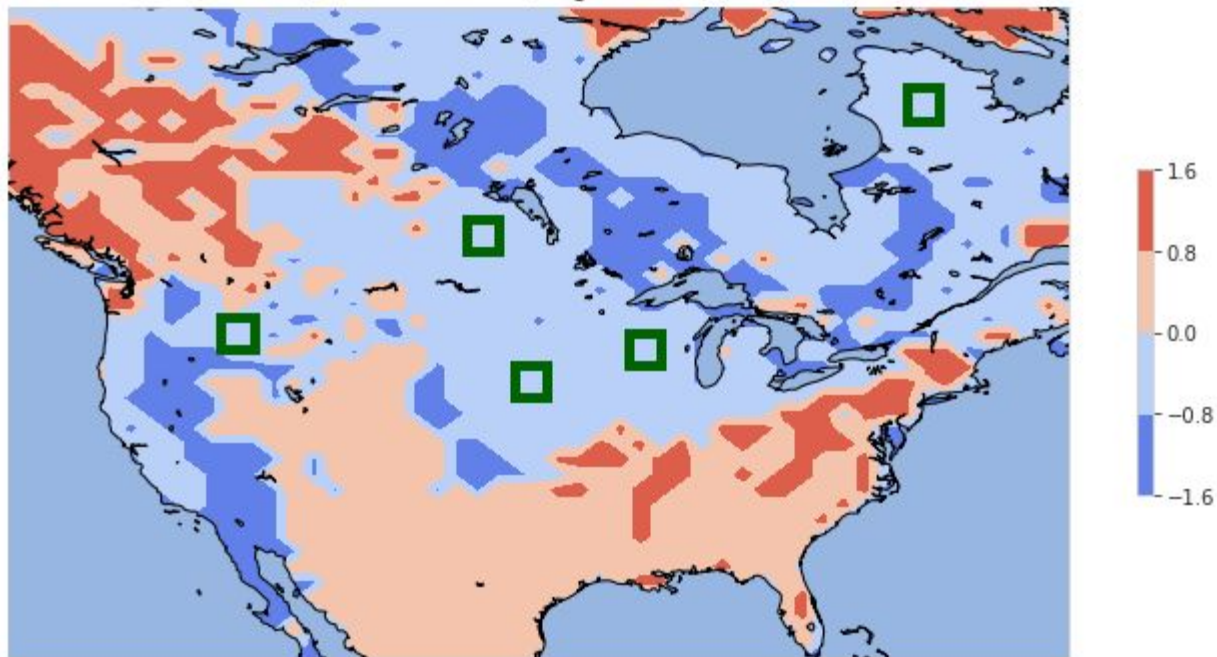
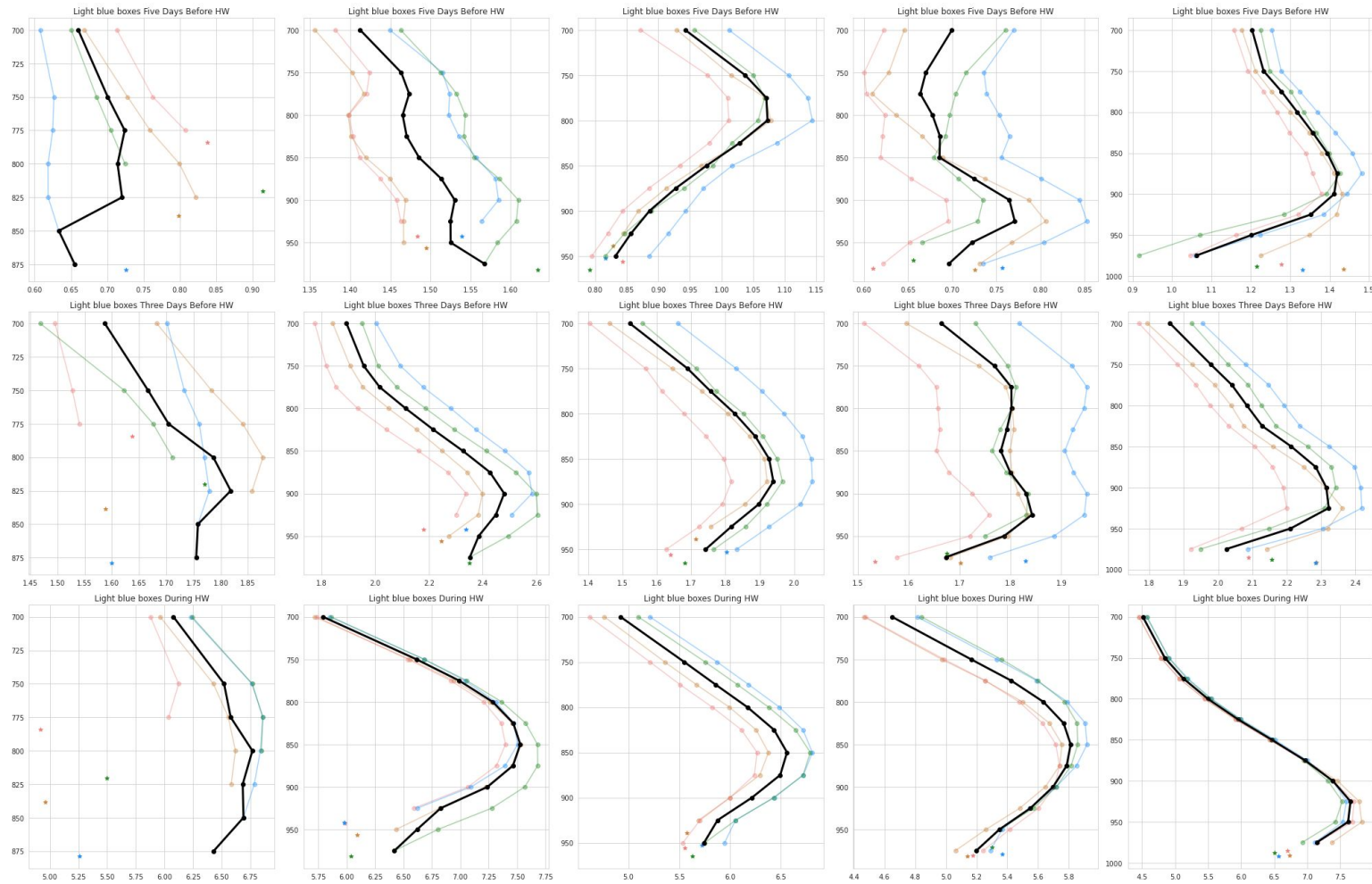


Light blue region boxes on ERA5 Quadrant Graph  
Red = ++, Salmon = +shflx, Light Blue = +lhflx, Blue = --

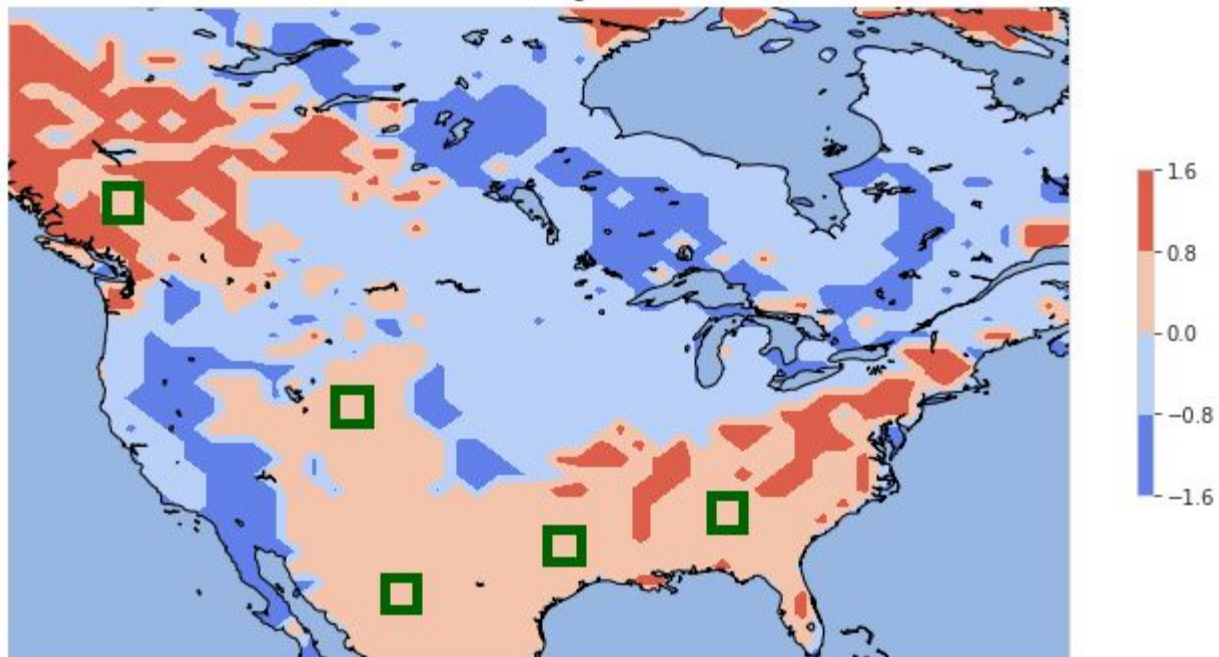


PS: profiles on next page arranged in order i.e. from left to right

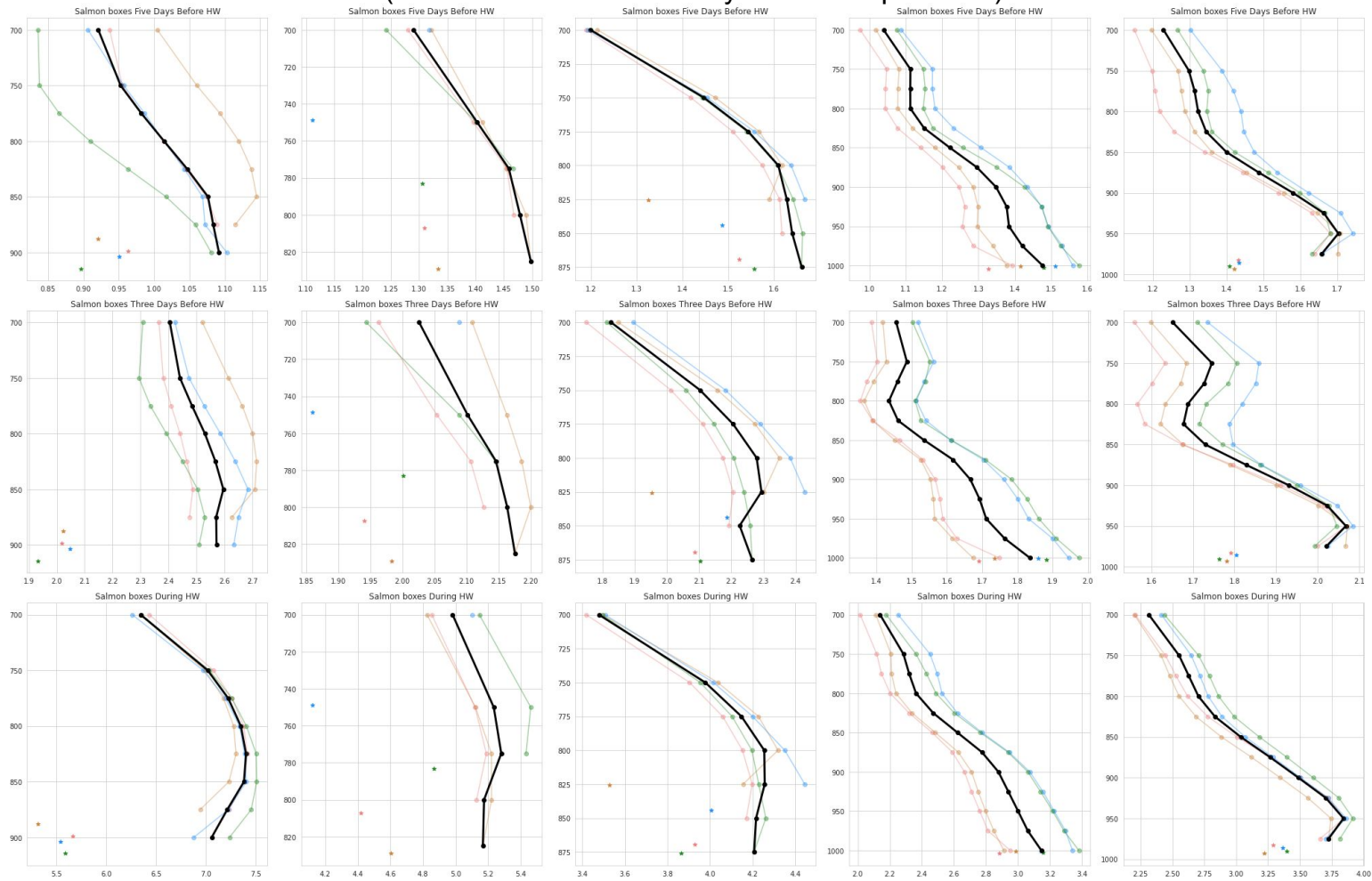
# Vertical structure of non standardized potential temperature anomalies at 5 locations with - shflx and + lhflx (stars indicate t2m anomaly at surface pressure)



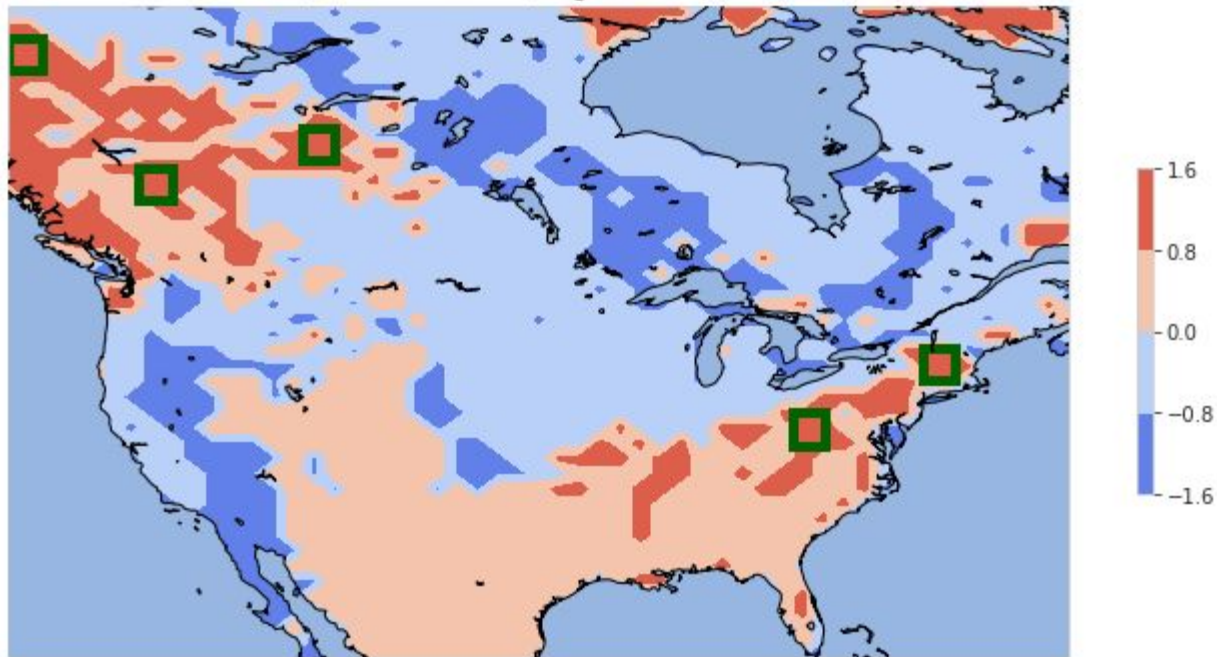
Salmon region boxes on ERA5 Quadrant Graph  
Red = ++, Salmon = +shflx, Light Blue = +lhflx, Blue = --



# Vertical structure of non standardized potential temperature anomalies at 5 locations with + shflx and - lhflx (stars indicate t2m anomaly at surface pressure)

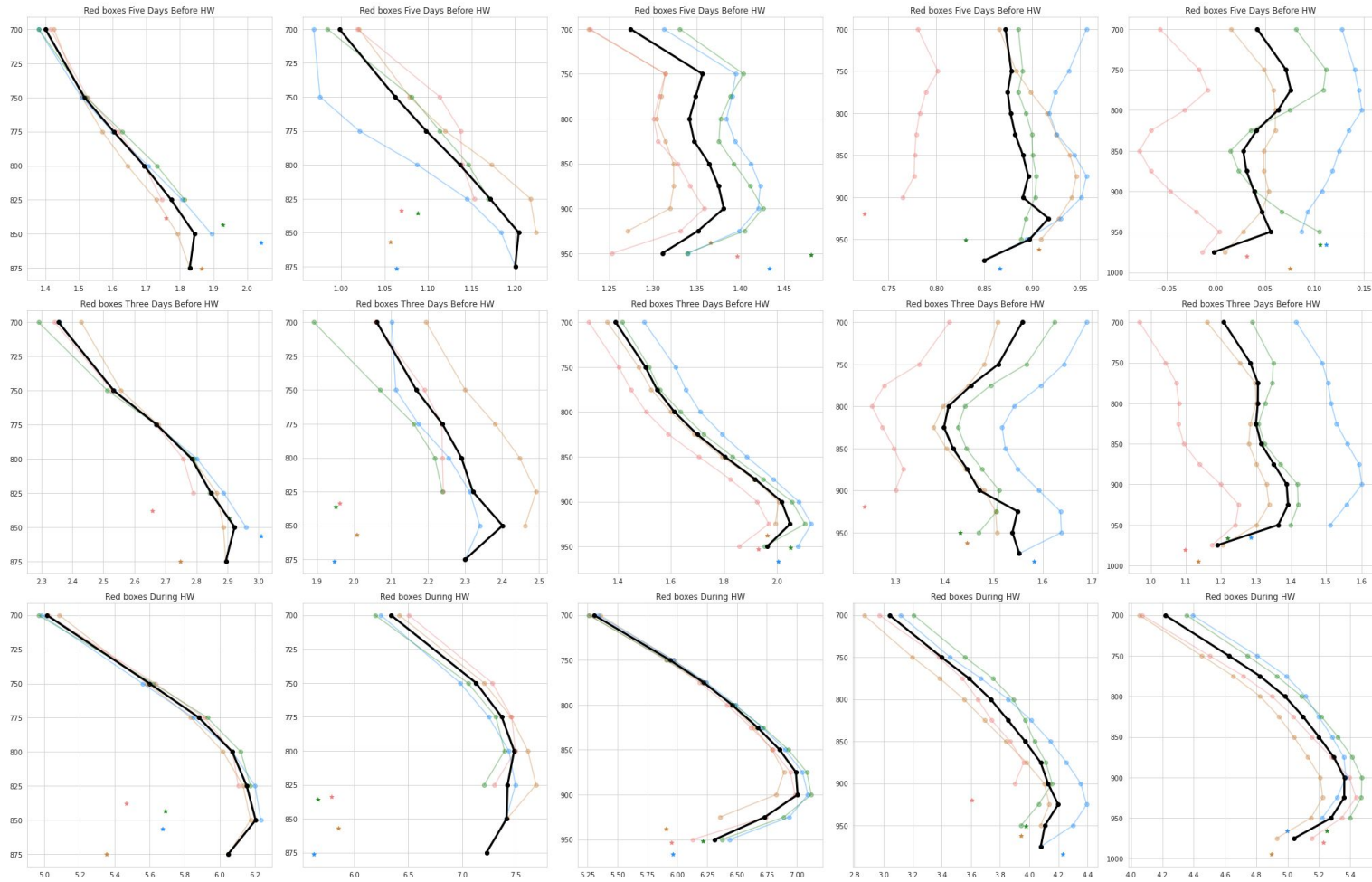


Red region boxes on ERA5 Quadrant Graph  
Red = ++, Salmon = +shflx, Light Blue = +lhflx, Blue = --

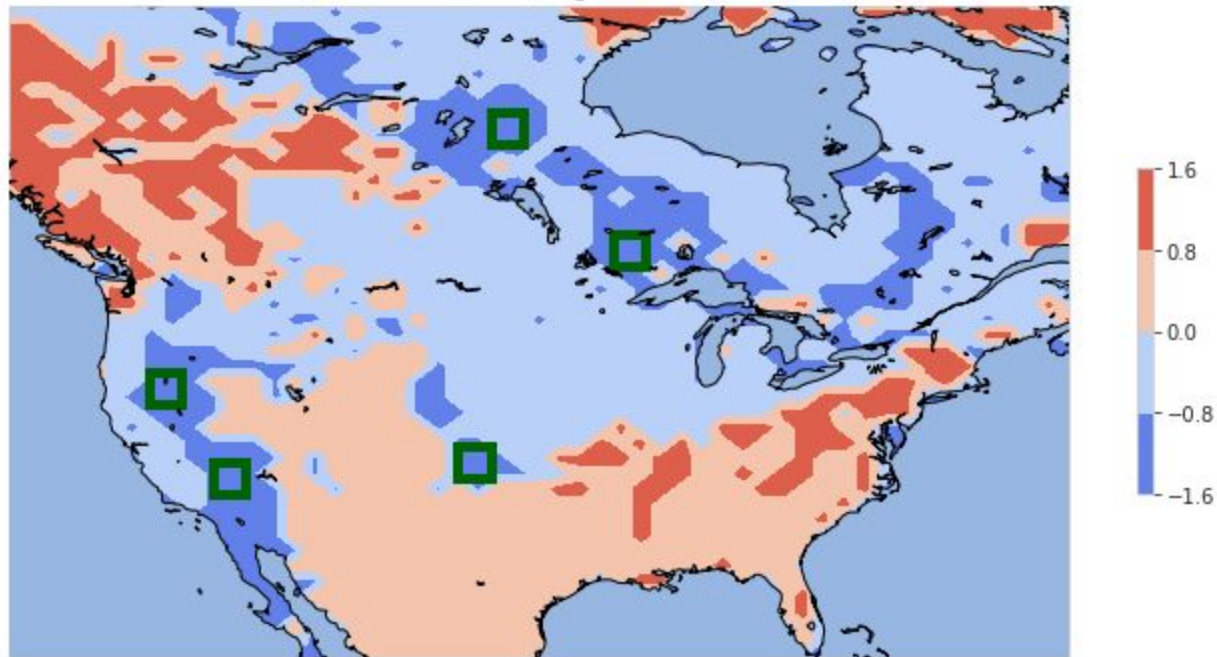




# Vertical structure of non standardized potential temperature anomalies at 5 locations with + shflx and + lhflx (stars indicate t2m anomaly at surface pressure)



Dark blue region boxes on ERA5 Quadrant Graph  
Red = ++, Salmon = +shflx, Light Blue = +lhflx, Blue = --



# Vertical structure of non standardized potential temperature anomalies at 5 locations with - shflx and - lhflx (stars indicate t2m anomaly at surface pressure)

