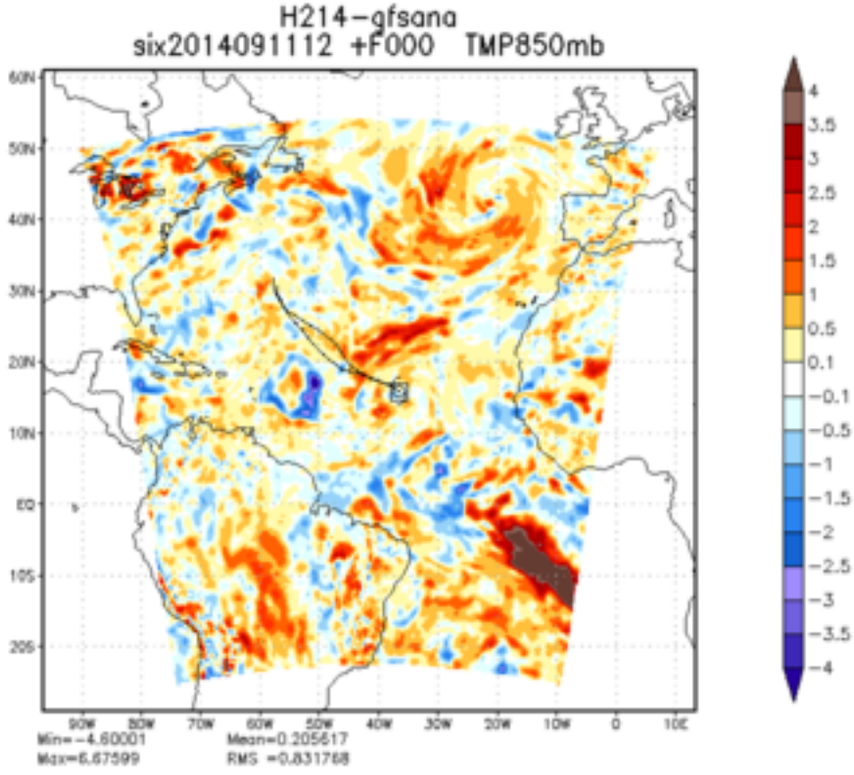
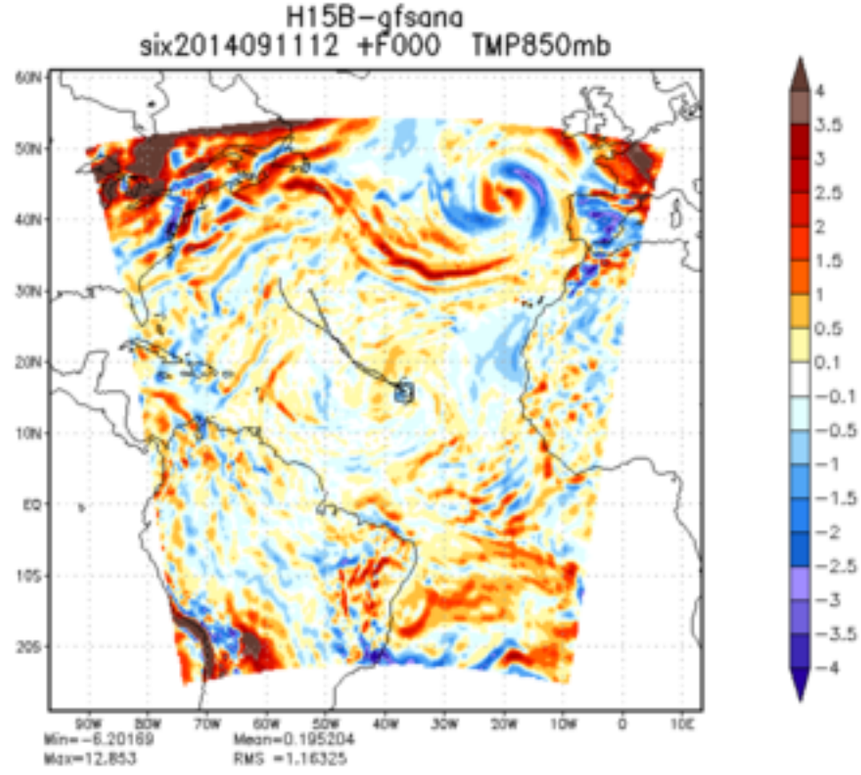
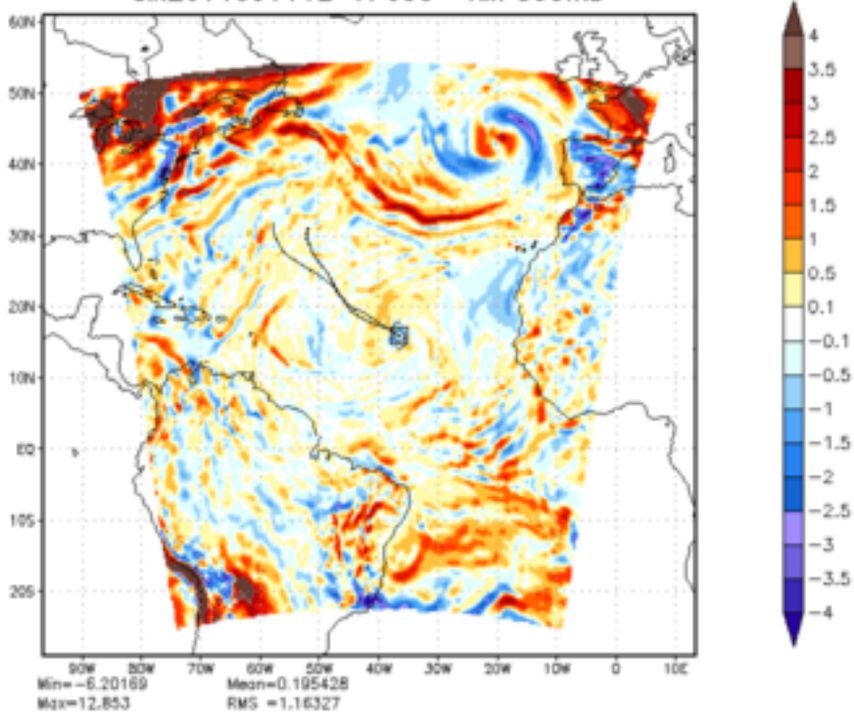
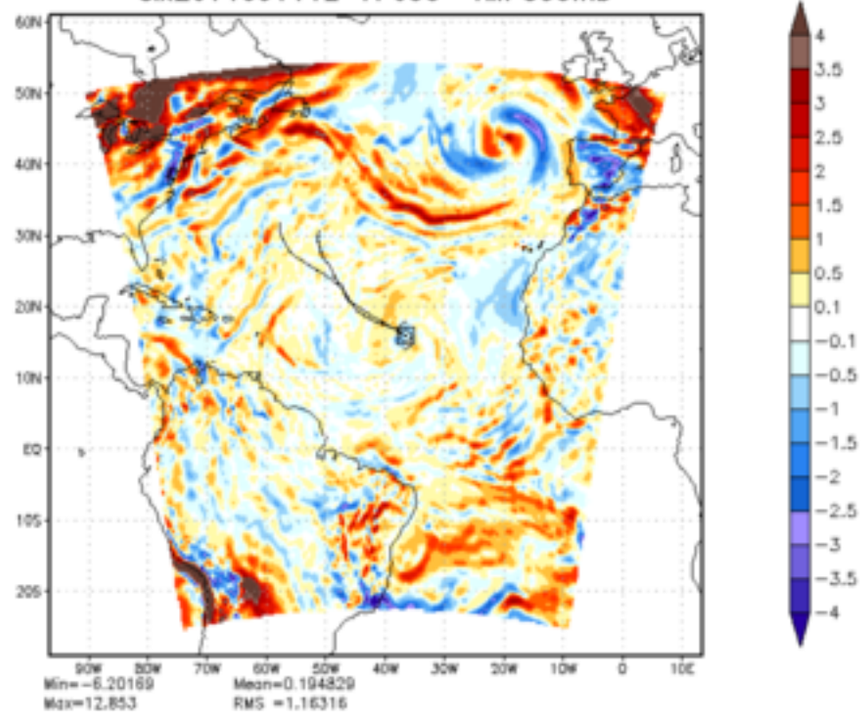
# six06l.2014091112 F000 diff-of-TMP850mb



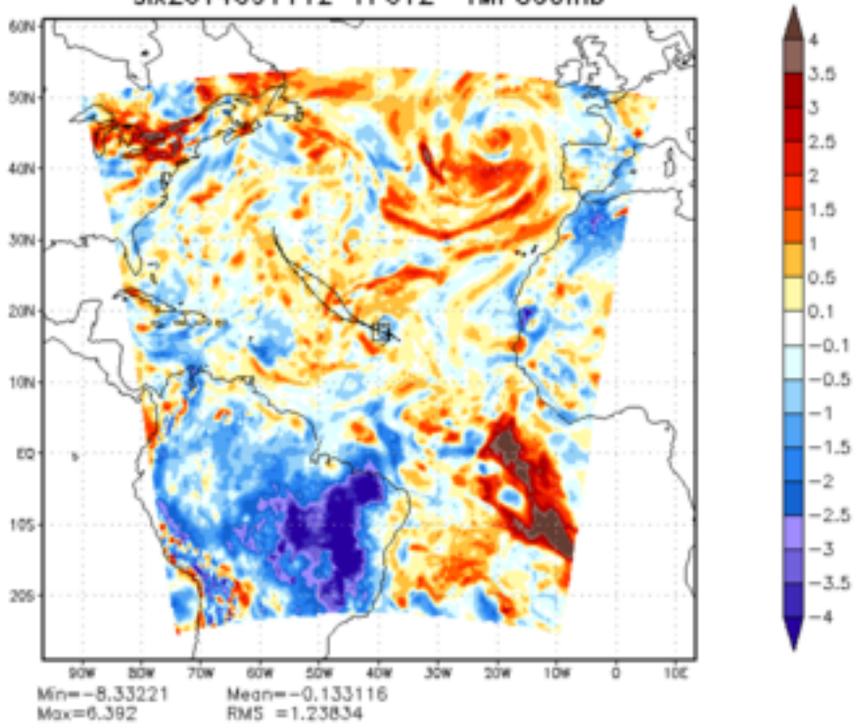



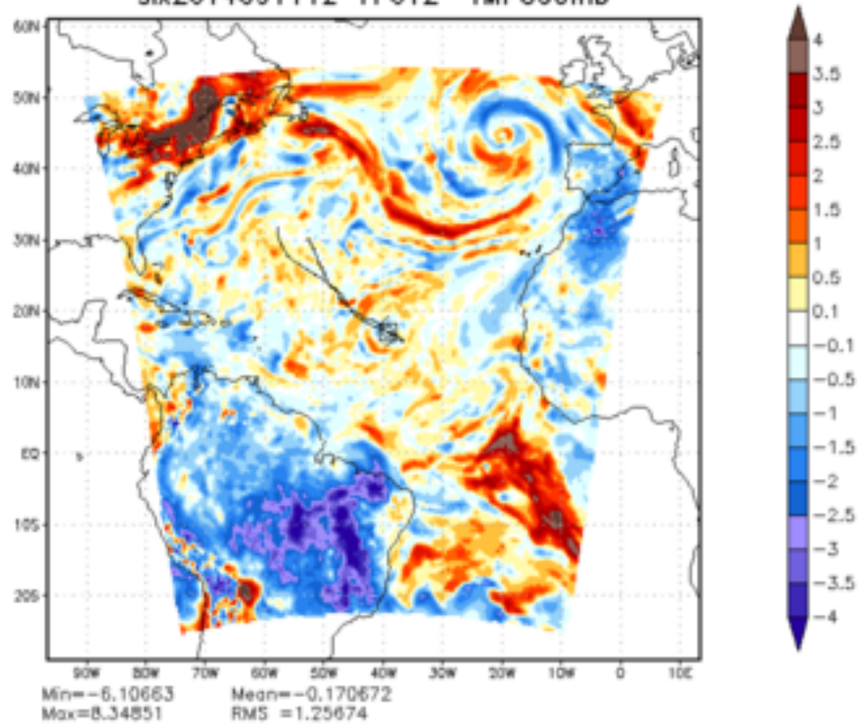



# six06l.2014091112 F012 diff-of-TMP850mb

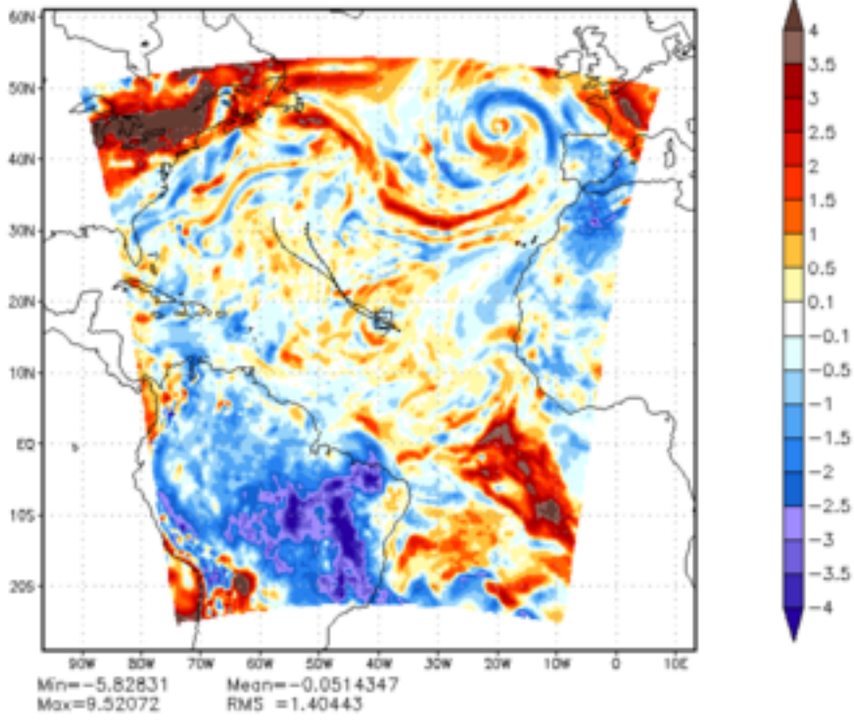
H214−gfsana
six2014091112 +F012 TMP850mb



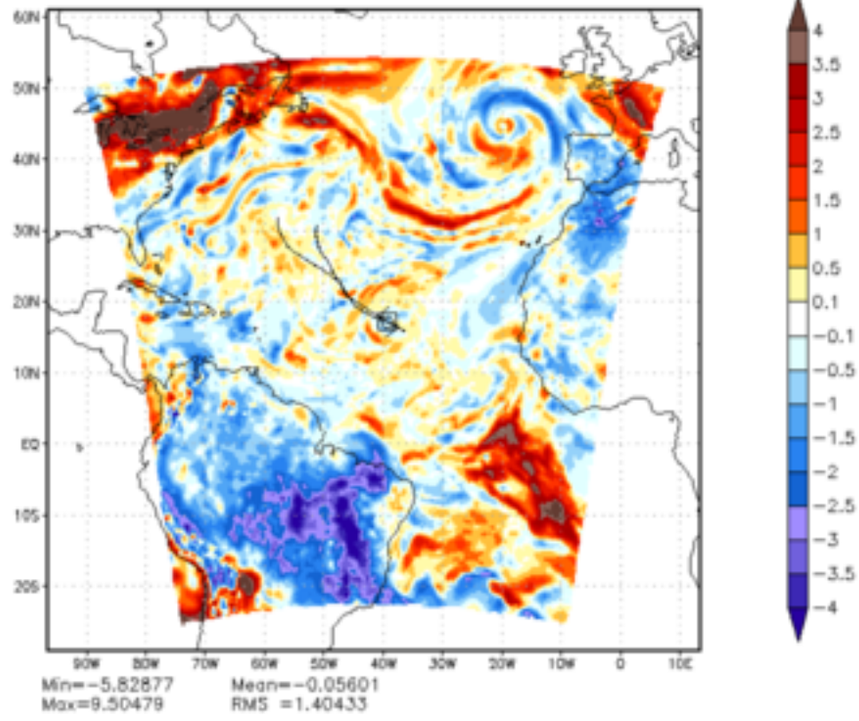

H15B−gfsana
six2014091112 +F012 TMP850mb




H15C−gfsana
six2014091112 +F012 TMP850mb

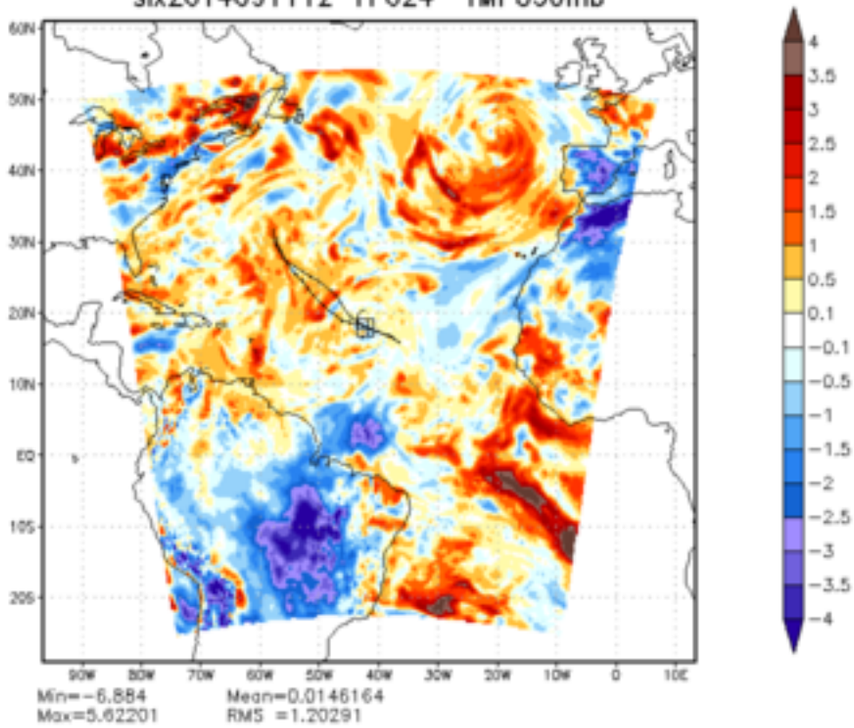



H15D−gfsana
six2014091112 +F012 TMP850mb

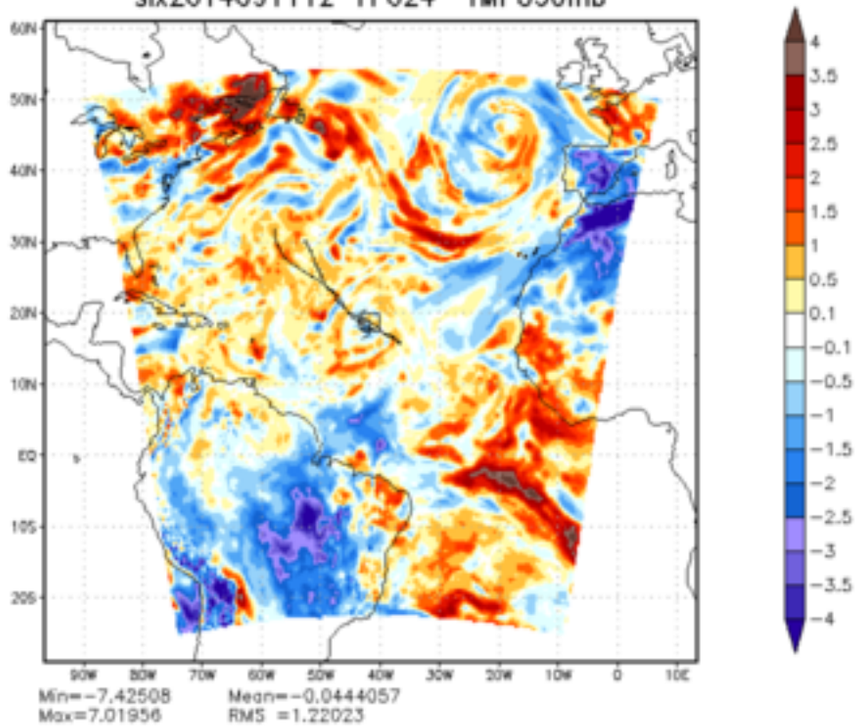


# six06l.2014091112 F024 diff-of-TMP850mb

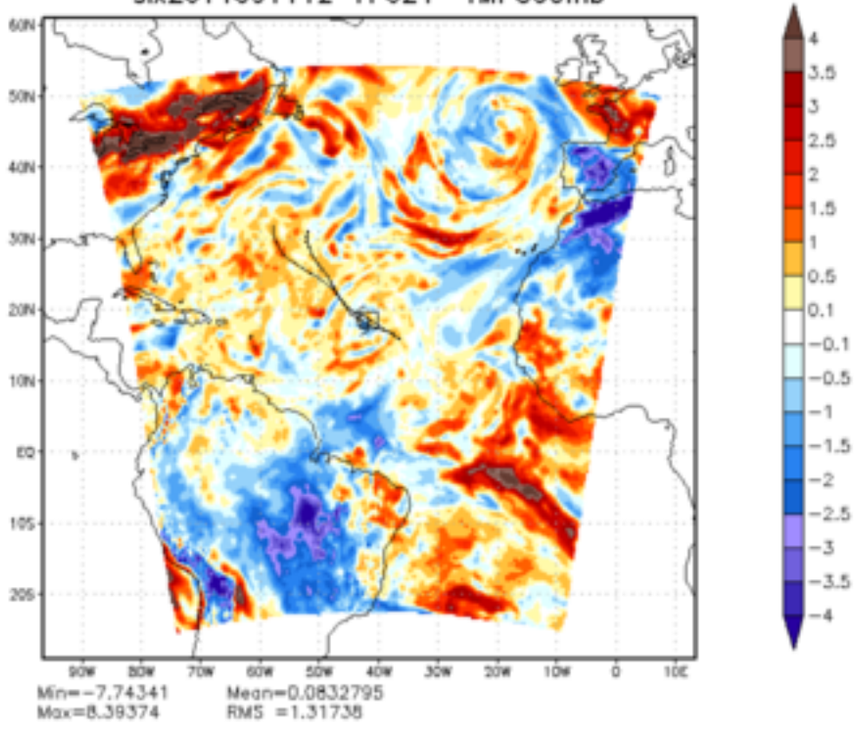
H214−gfsana
six2014091112 +F024 TMP850mb



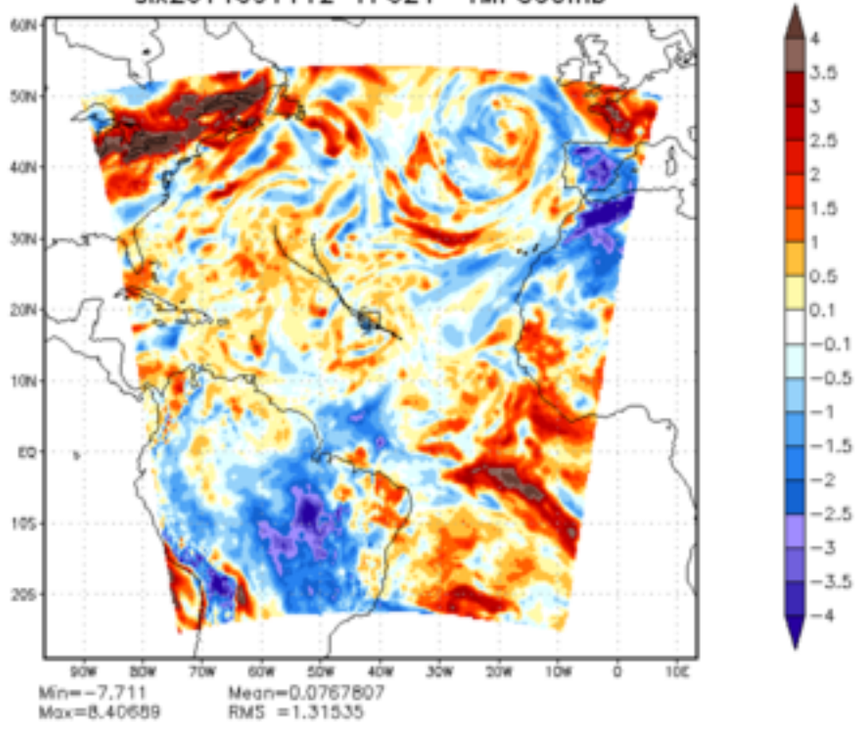

H15B−gfsana
six2014091112 +F024 TMP850mb




H15C−gfsana
six2014091112 +F024 TMP850mb

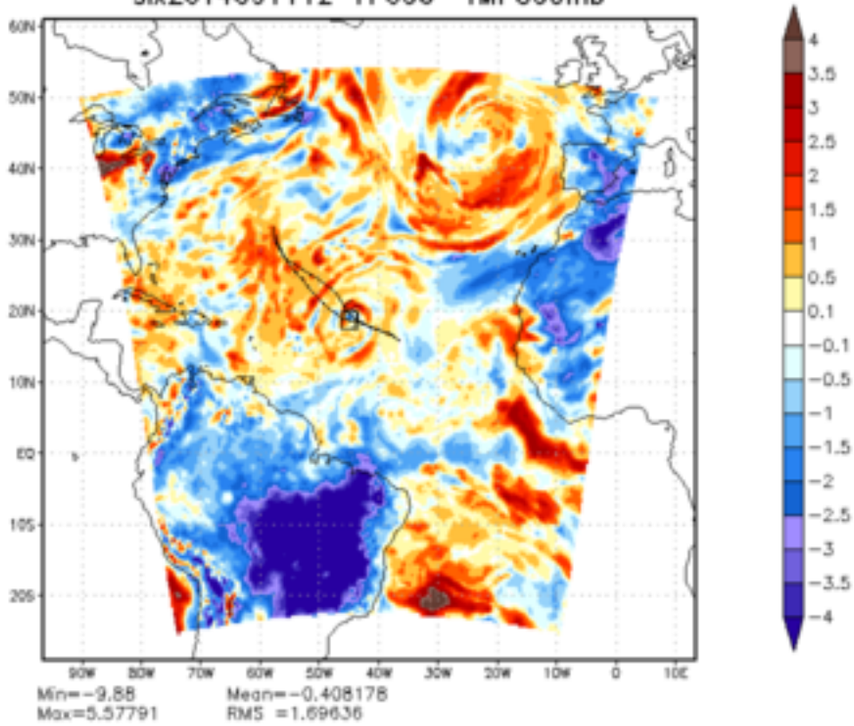



H15D−gfsana
six2014091112 +F024 TMP850mb

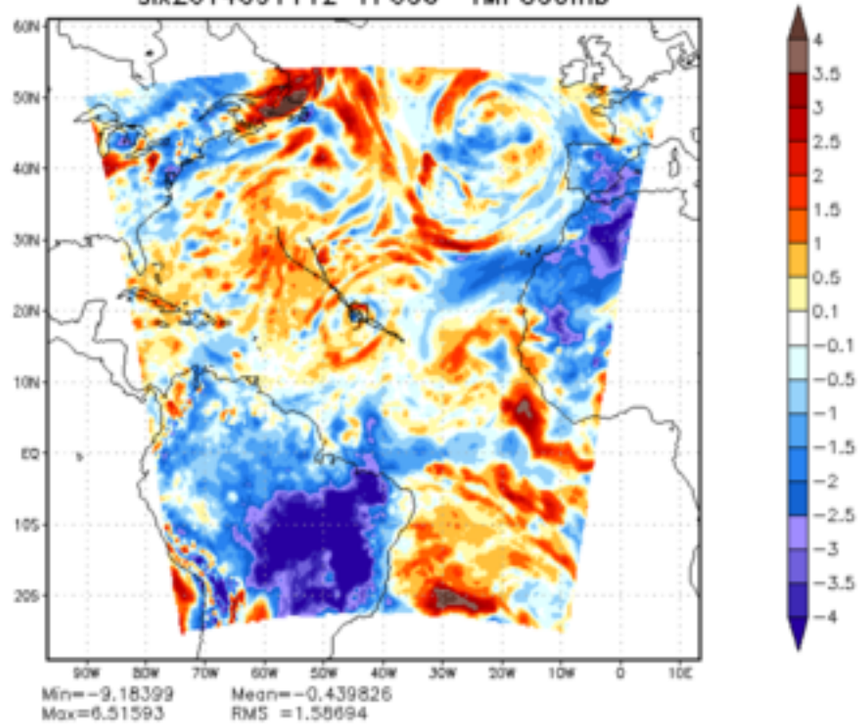


# six06l.2014091112 F036 diff-of-TMP850mb

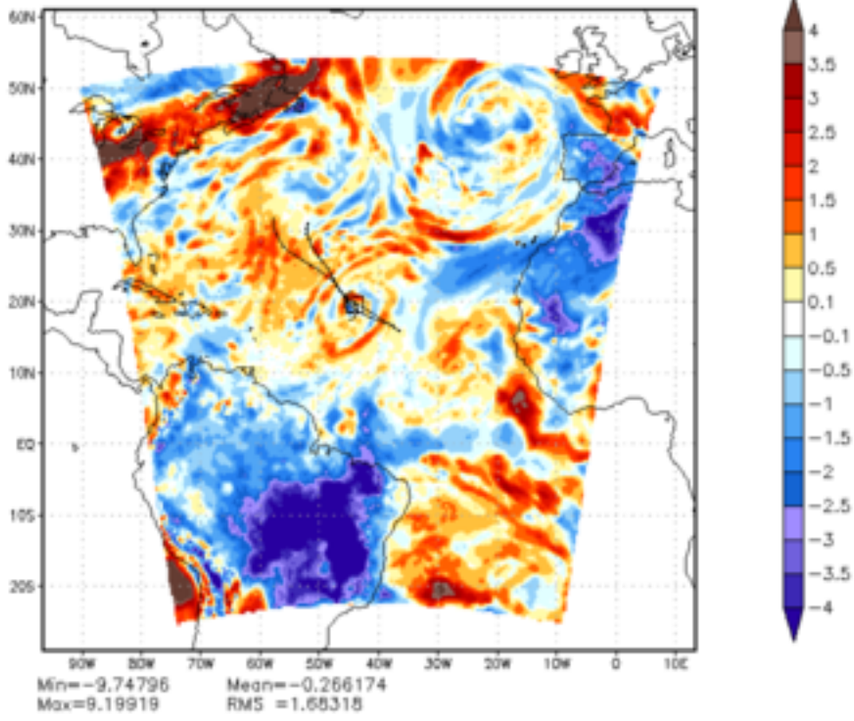
H214−gfsana
six2014091112 +F036 TMP850mb



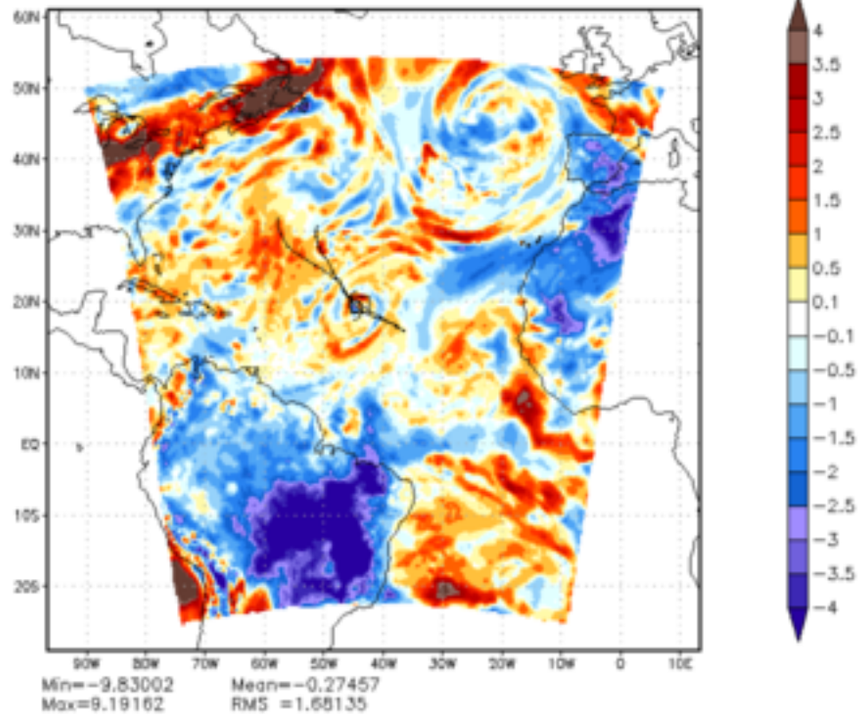

H15B−gfsana
six2014091112 +F036 TMP850mb




H15C−gfsana
six2014091112 +F036 TMP850mb

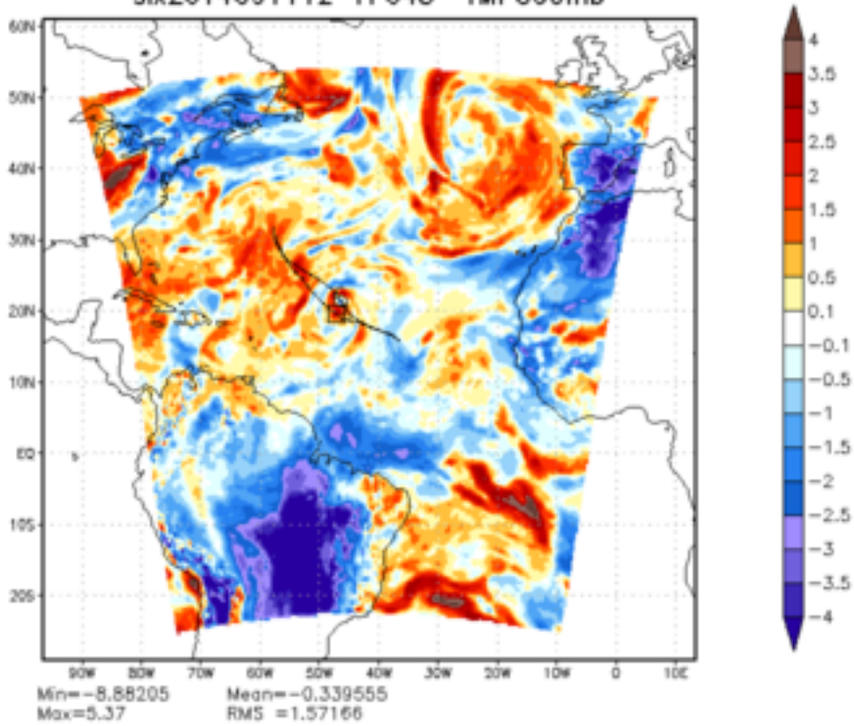



H15D−gfsana
six2014091112 +F036 TMP850mb

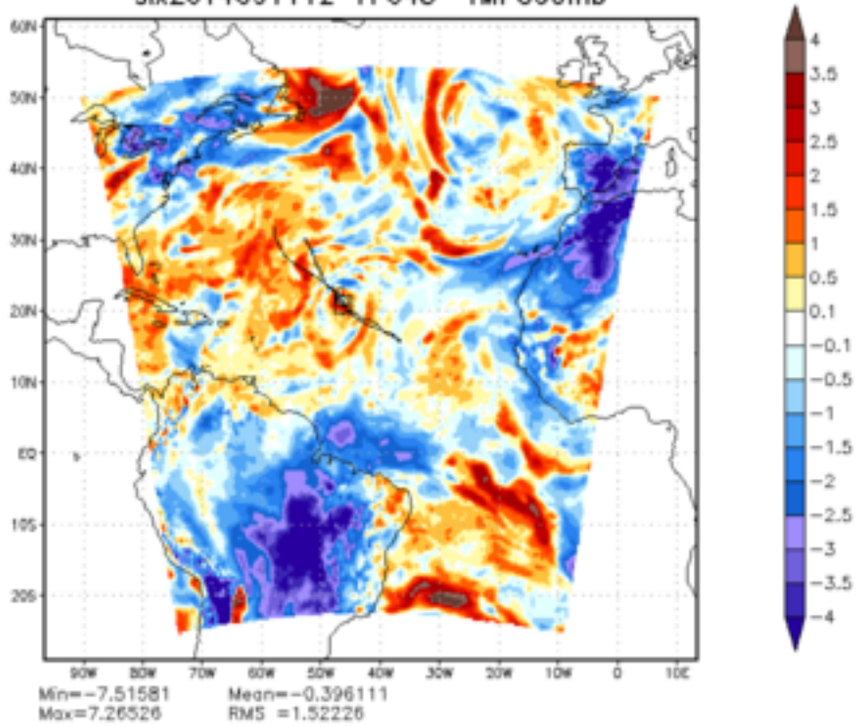


# six06l.2014091112 F048 diff-of-TMP850mb

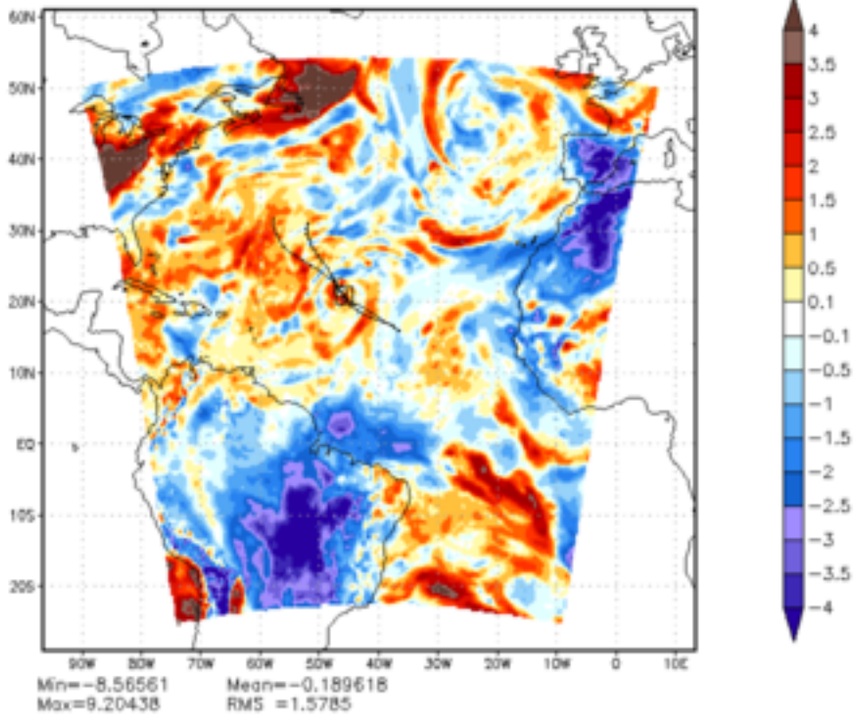
H214-gfsana
six2014091112 +F048 TMP850mb



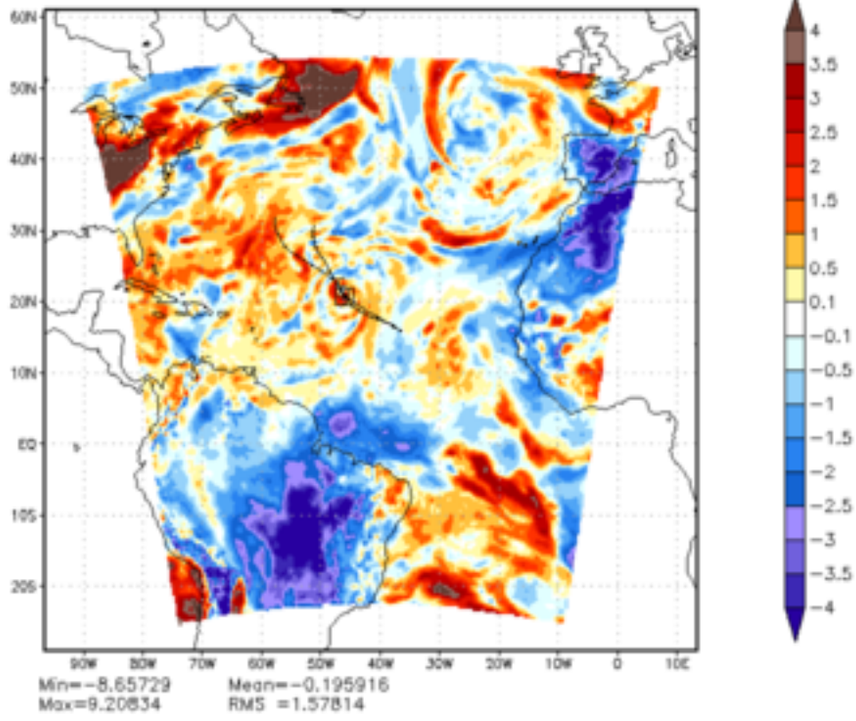

H15B-gfsana
six2014091112 +F048 TMP850mb




H15C-gfsana
six2014091112 +F048 TMP850mb

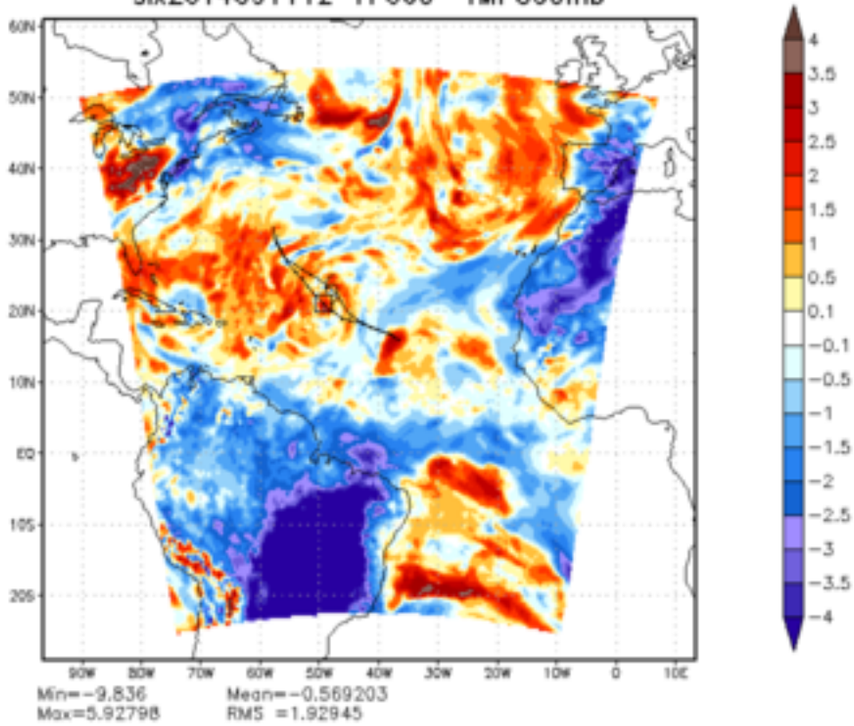



H15D-gfsana
six2014091112 +F048 TMP850mb



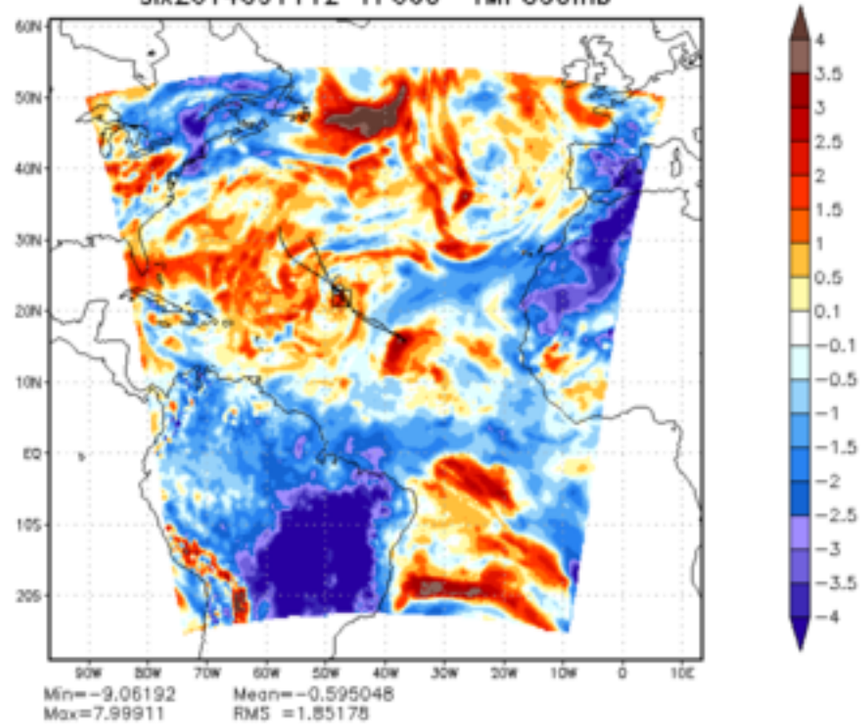
# six06l.2014091112 F060 diff-of-TMP850mb

H214-gfsana
six2014091112 +F060 TMP850mb




Min=-9.836 Mean=-0.569203
Max=5.92798 RMS =1.92945

H15B-gfsana
six2014091112 +F060 TMP850mb




Min=-9.06192 Mean=-0.595048
Max=7.99911 RMS =1.85178

H15C-gfsana
six2014091112 +F060 TMP850mb



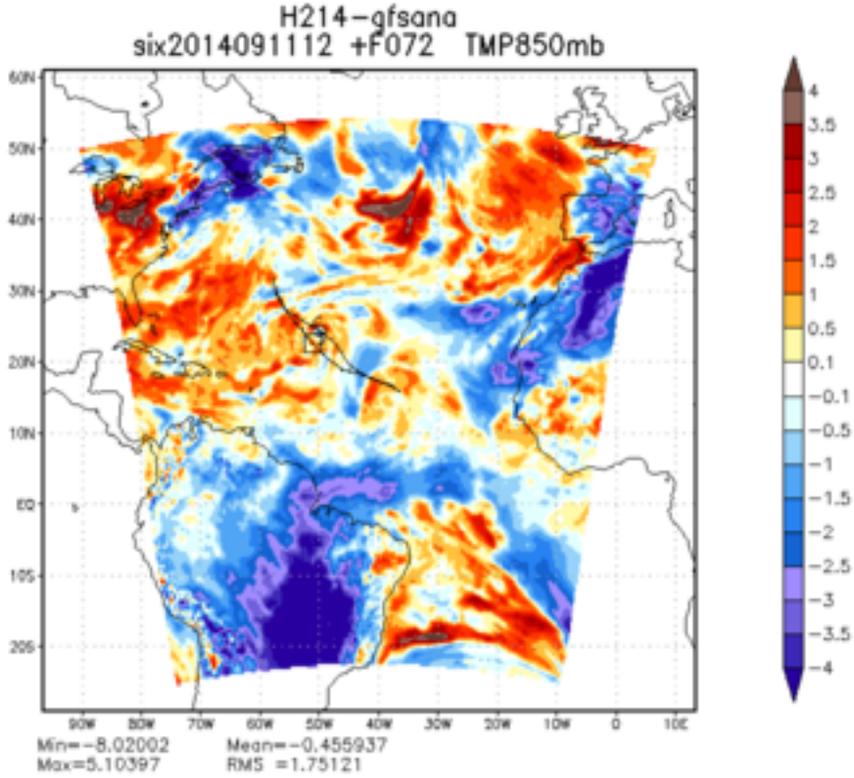

Min=-9.15253 Mean=-0.381983
Max=7.94934 RMS =1.87336

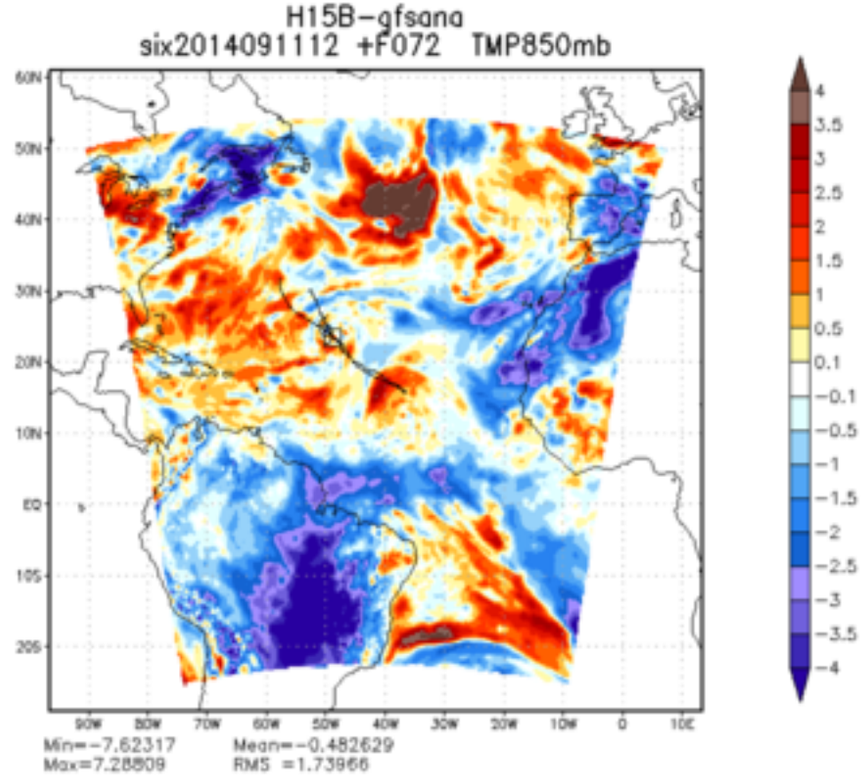
H15D-gfsana
six2014091112 +F060 TMP850mb

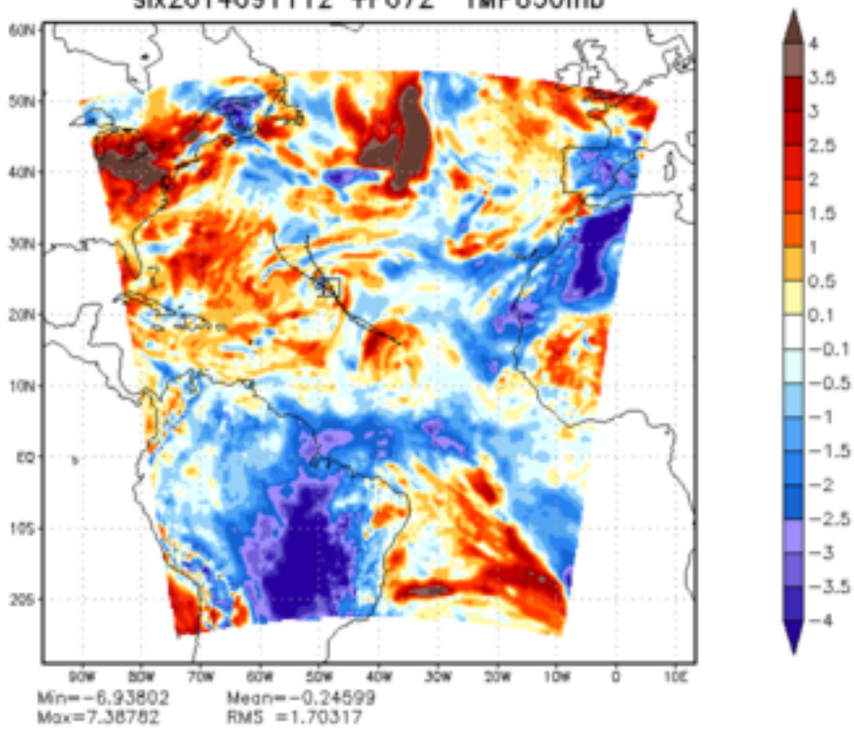


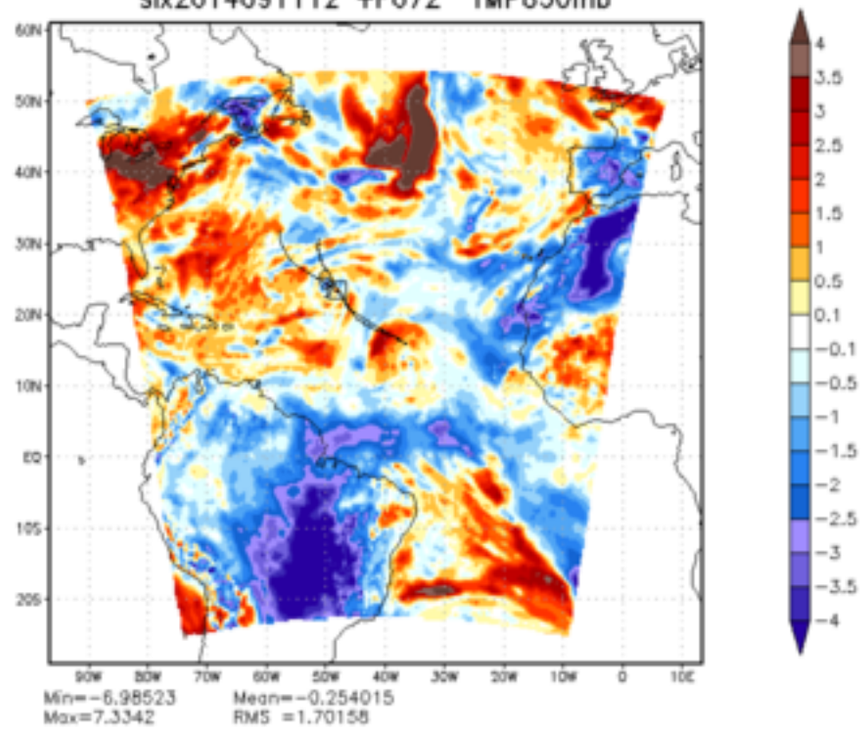

Min=-9.06546 Mean=-0.388984
Max=7.95953 RMS =1.87117

# six06l.2014091112 F072 diff-of-TMP850mb



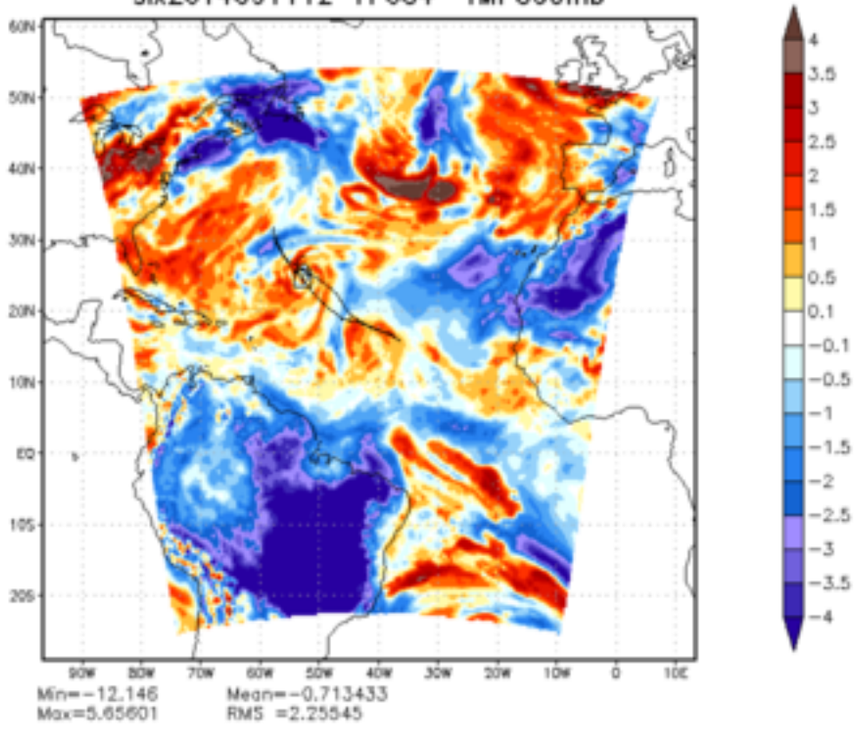



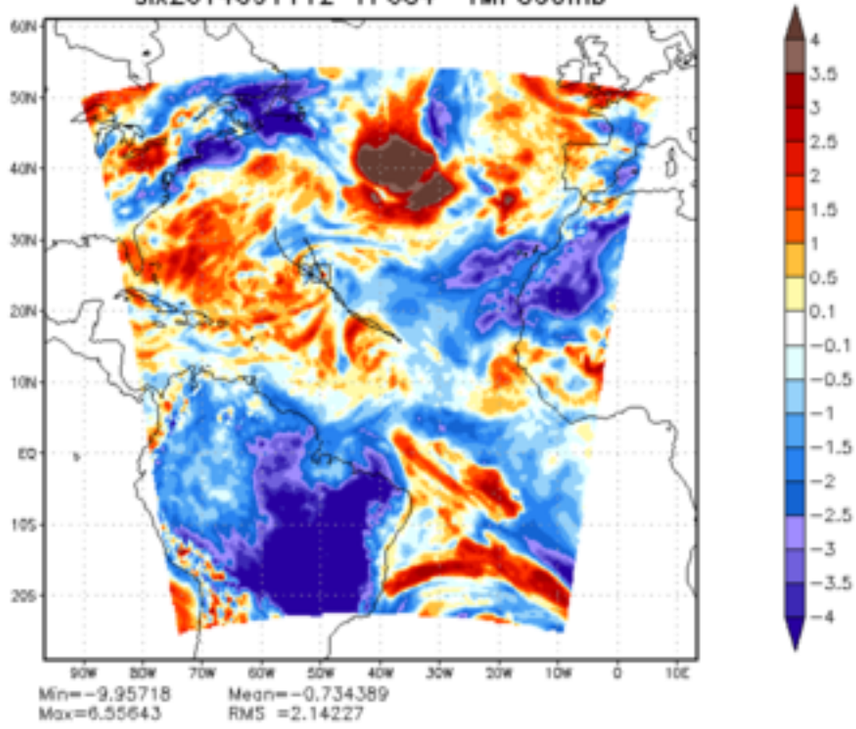



# six06l.2014091112 F084 diff-of-TMP850mb

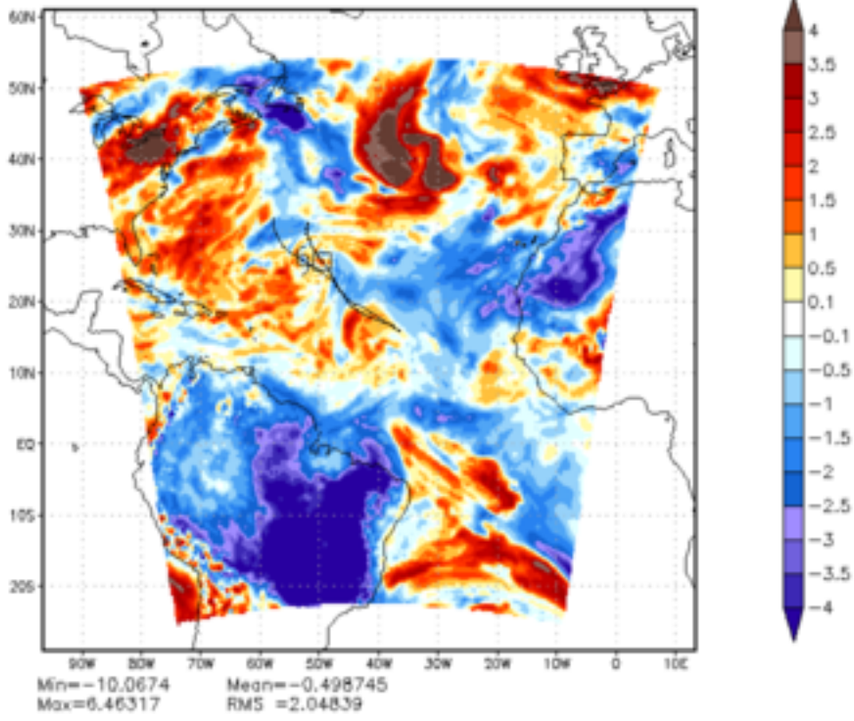
H214−gfsana
six2014091112 +F084 TMP850mb



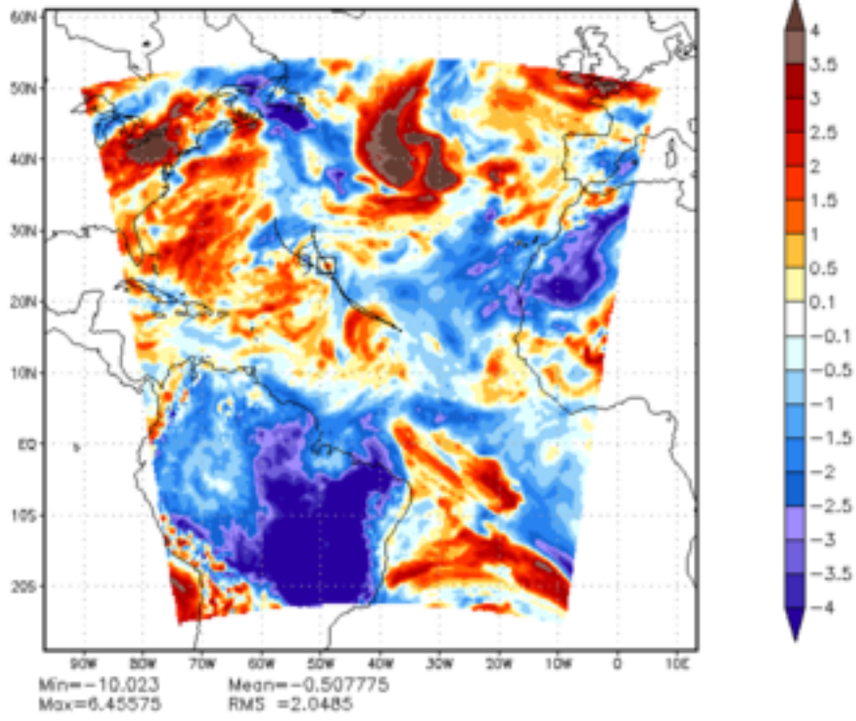

H15B−gfsana
six2014091112 +F084 TMP850mb




H15C−gfsana
six2014091112 +F084 TMP850mb

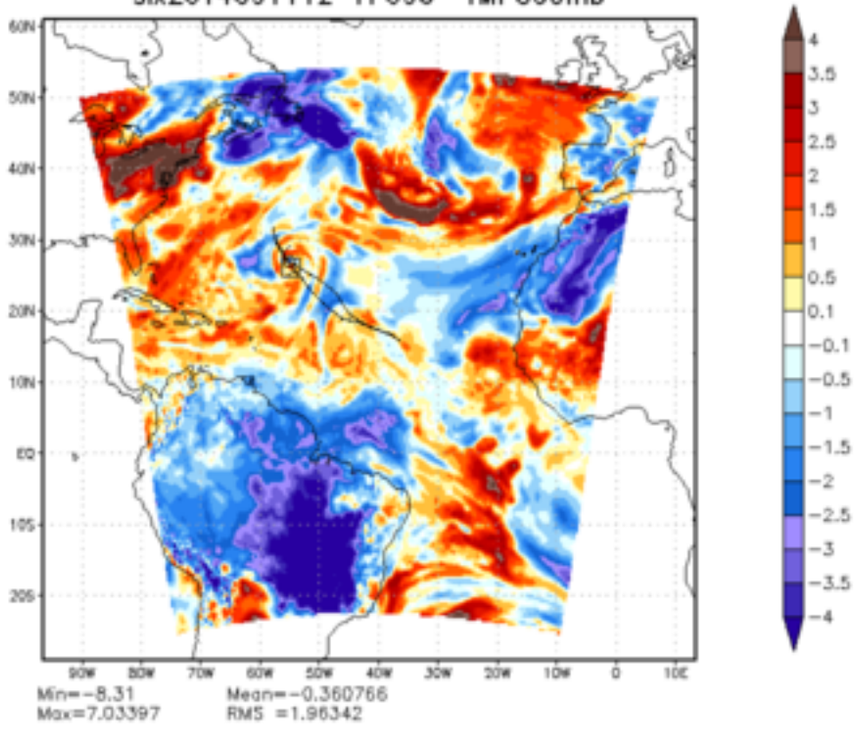



H15D−gfsana
six2014091112 +F084 TMP850mb



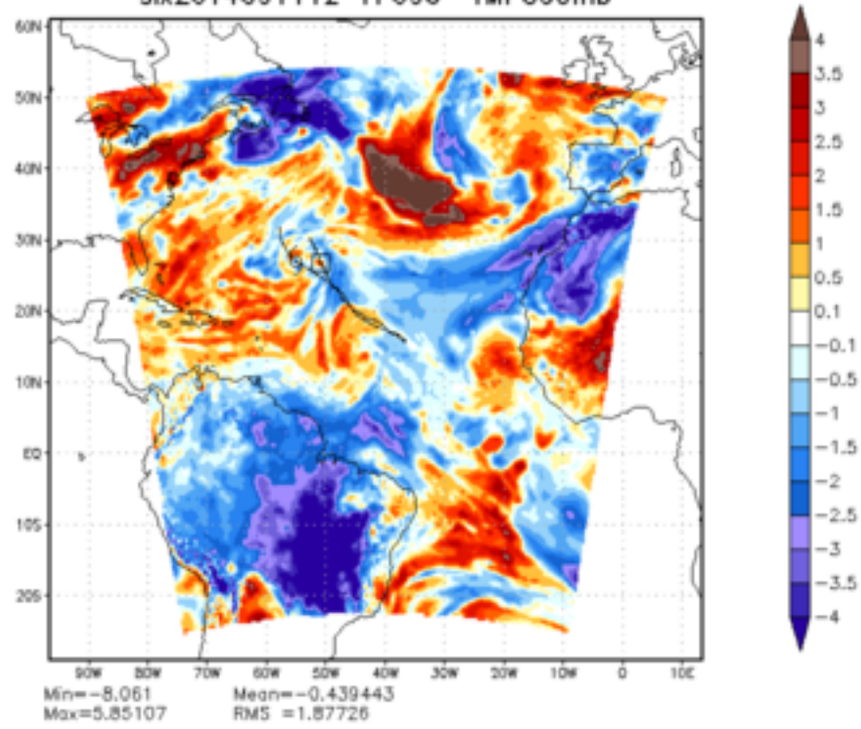
# six06l.2014091112 F096 diff-of-TMP850mb

H214−gfsana
six2014091112 +F096 TMP850mb




Min=−8.31 Mean=−0.360766
Max=7.03397 RMS =1.96342

H15B−gfsana
six2014091112 +F096 TMP850mb




Min=−8.061 Mean=−0.439443
Max=5.85107 RMS =1.87726

H15C−gfsana
six2014091112 +F096 TMP850mb




Min=−7.98599 Mean=−0.242854
Max=6.6217 RMS =1.85995

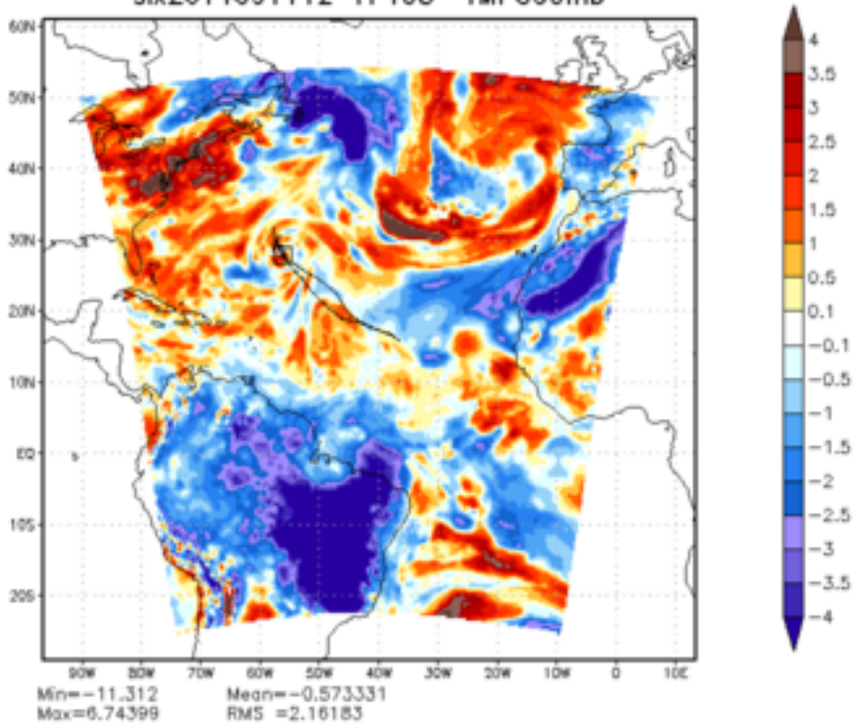
H15D−gfsana
six2014091112 +F096 TMP850mb




Min=−7.93329 Mean=−0.235438
Max=8.04889 RMS =1.86545

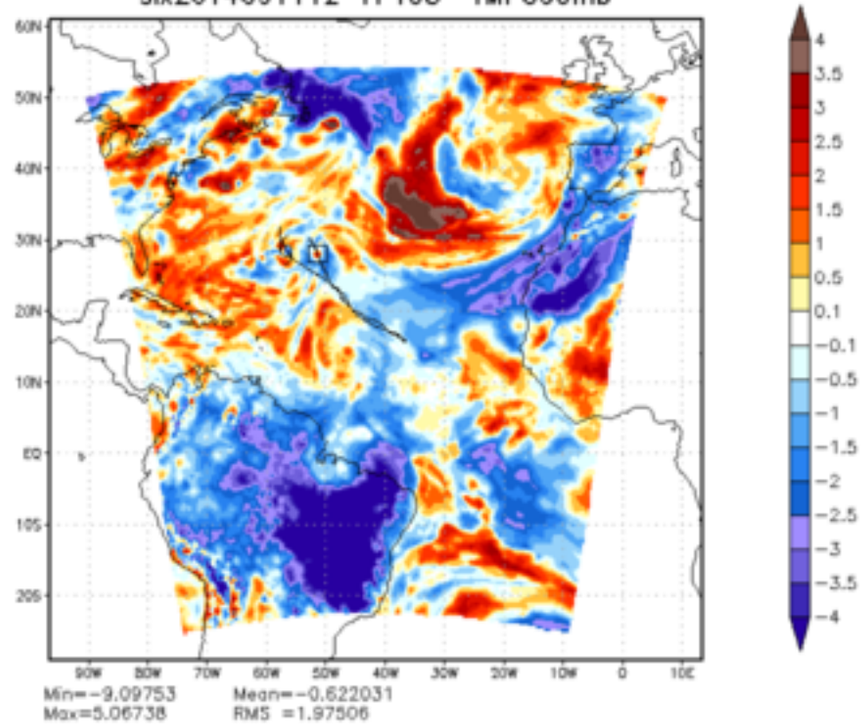
# six06l.2014091112 F108 diff-of-TMP850mb

H214-gfsana
six2014091112 +F108 TMP850mb




Min=−11.312 Mean=−0.573331
Max=6.74399 RMS =2.16183

H15B-gfsana
six2014091112 +F108 TMP850mb




Min=−9.09753 Mean=−0.622031
Max=5.06738 RMS =1.97506

H15C-gfsana
six2014091112 +F108 TMP850mb




Min=−9.09061 Mean=−0.417987
Max=6.06088 RMS =2.0331

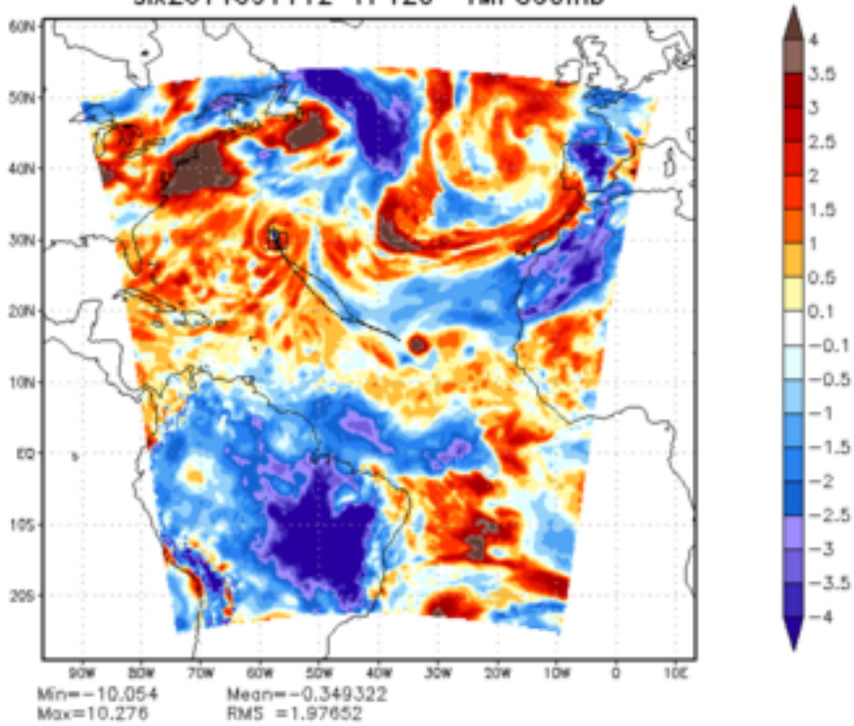
H15D-gfsana
six2014091112 +F108 TMP850mb



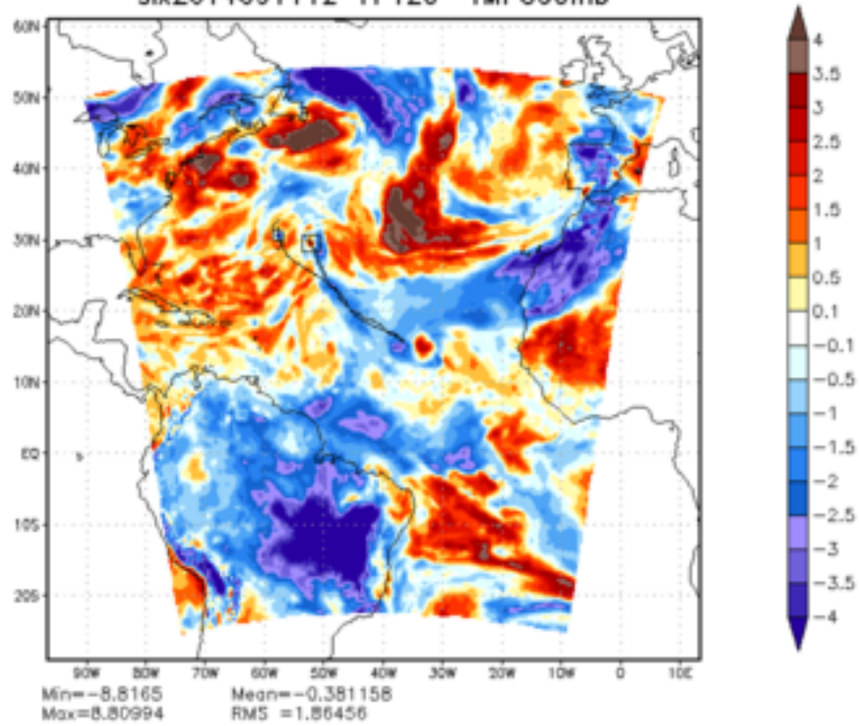

Min=−9.47647 Mean=−0.413145
Max=5.7655 RMS =2.03523

# six06l.2014091112 F120 diff-of-TMP850mb

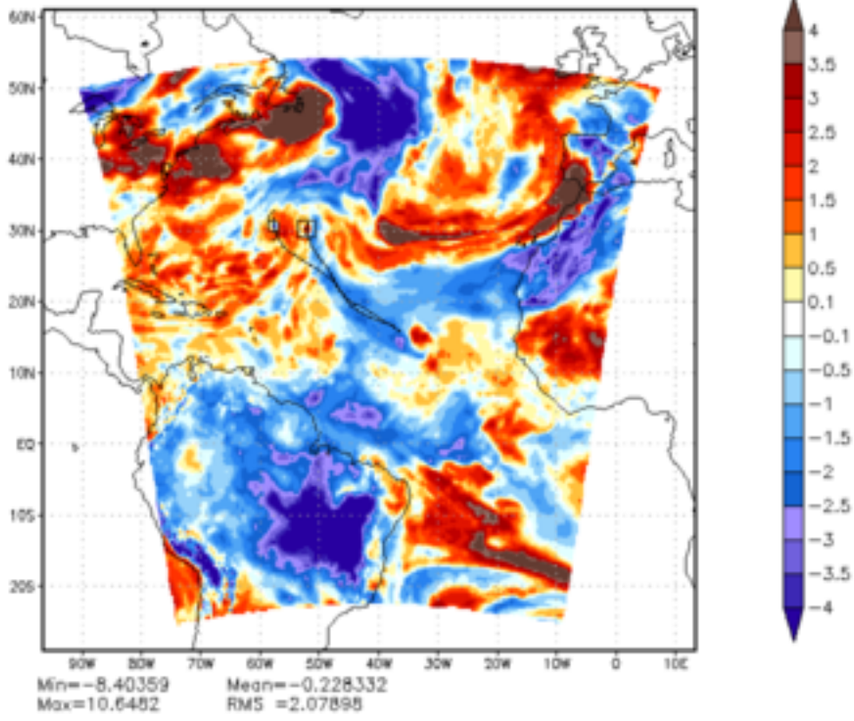
H214-gfsana
six2014091112 +F120 TMP850mb

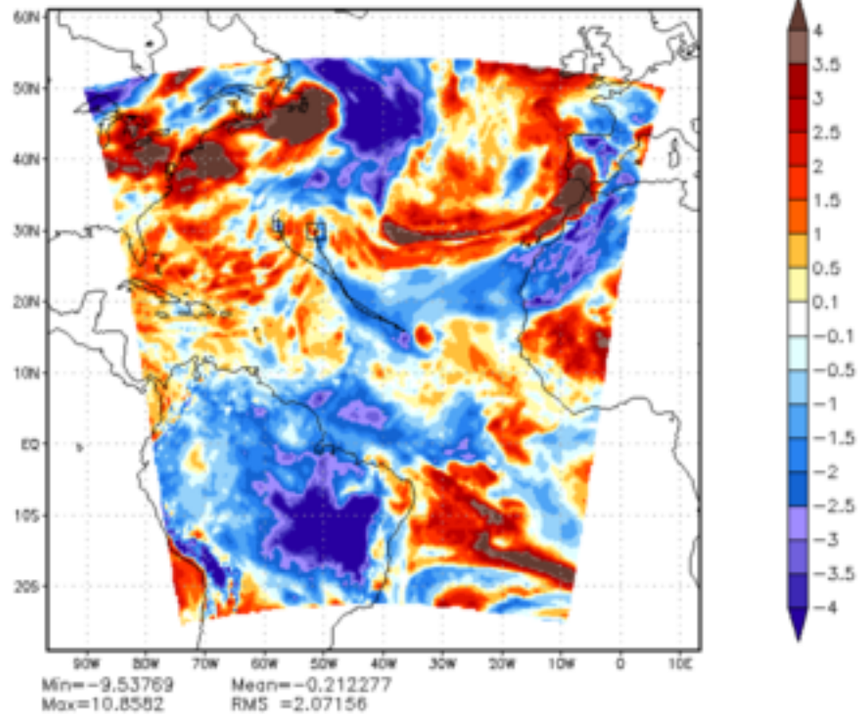



H15B-gfsana
six2014091112 +F120 TMP850mb




H15C-gfsana
six2014091112 +F120 TMP850mb




H15D-gfsana
six2014091112 +F120 TMP850mb