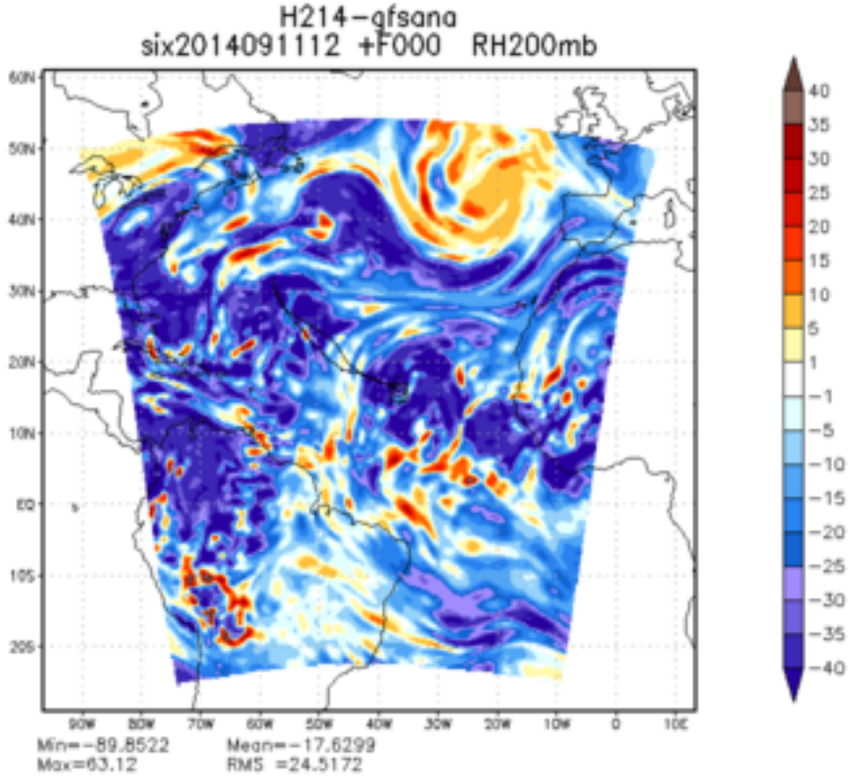
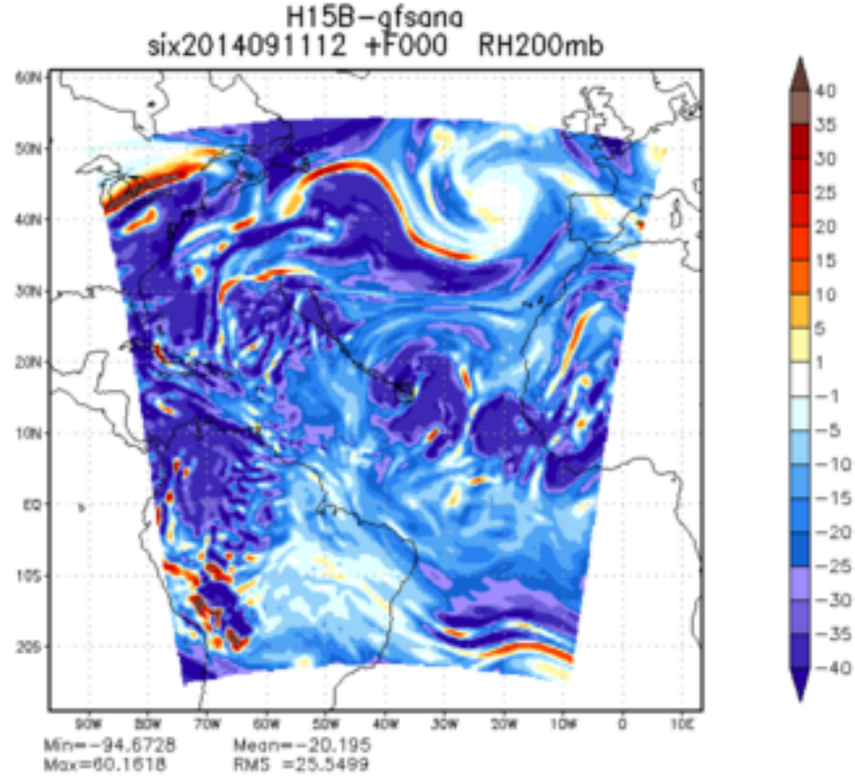
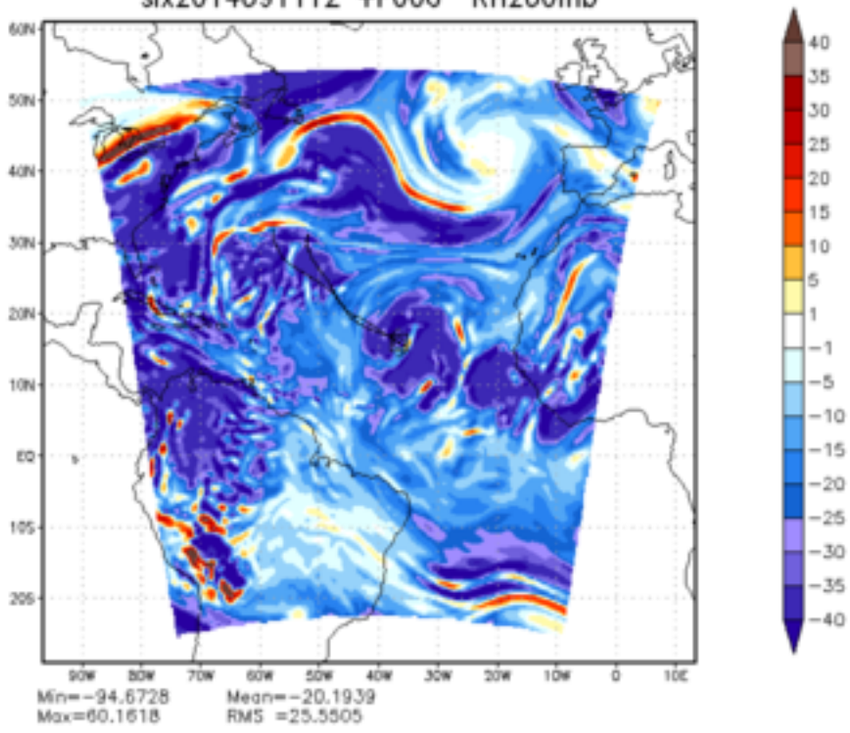
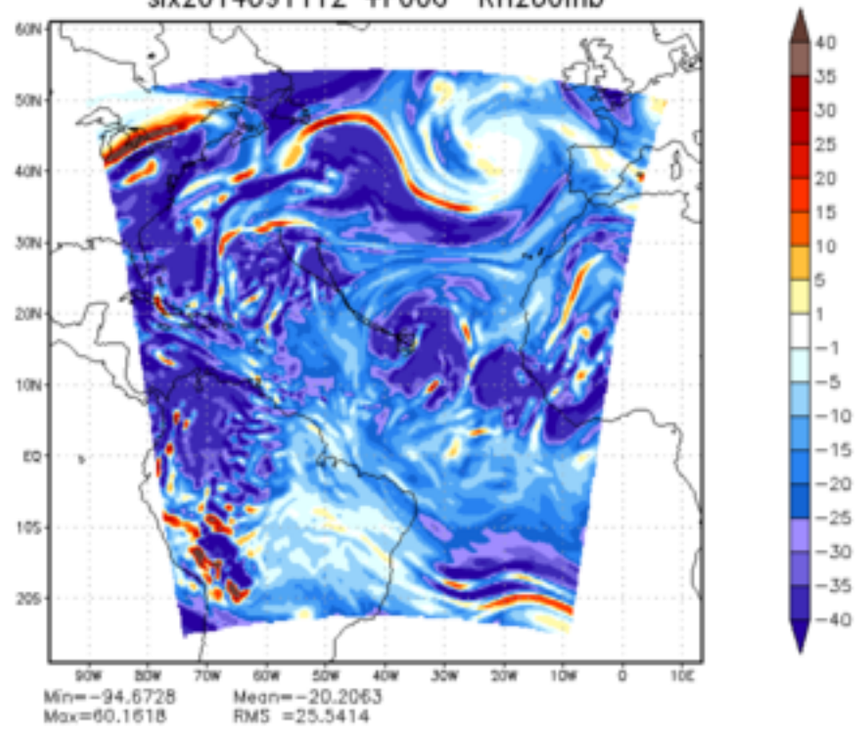
six06l.2014091112 F000 diff-of-RH200mb



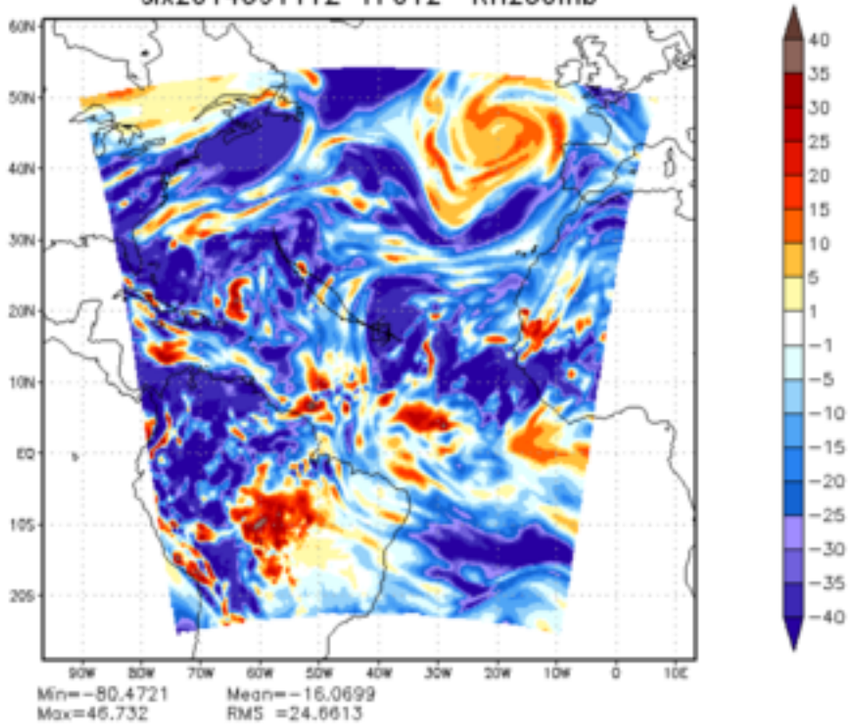






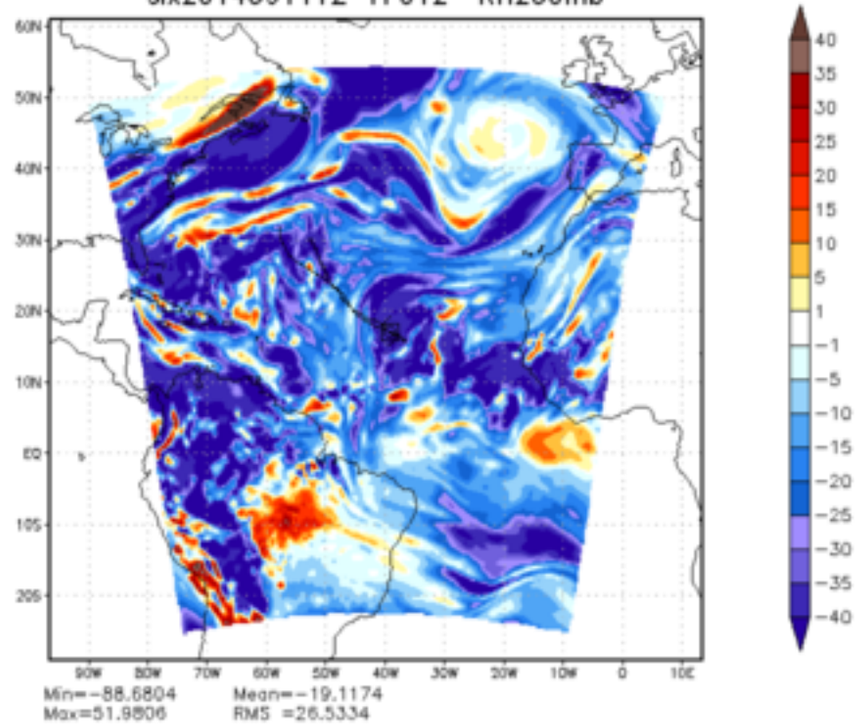
six06l.2014091112 F012 diff-of-RH200mb

H214-gfsana
six2014091112 +F012 RH200mb



Min=−80.4721 Mean=−16.0699
Max=46.732 RMS =24.6613

H15B-gfsana
six2014091112 +F012 RH200mb



Min=−88.6804 Mean=−19.1174
Max=51.9806 RMS =26.5334

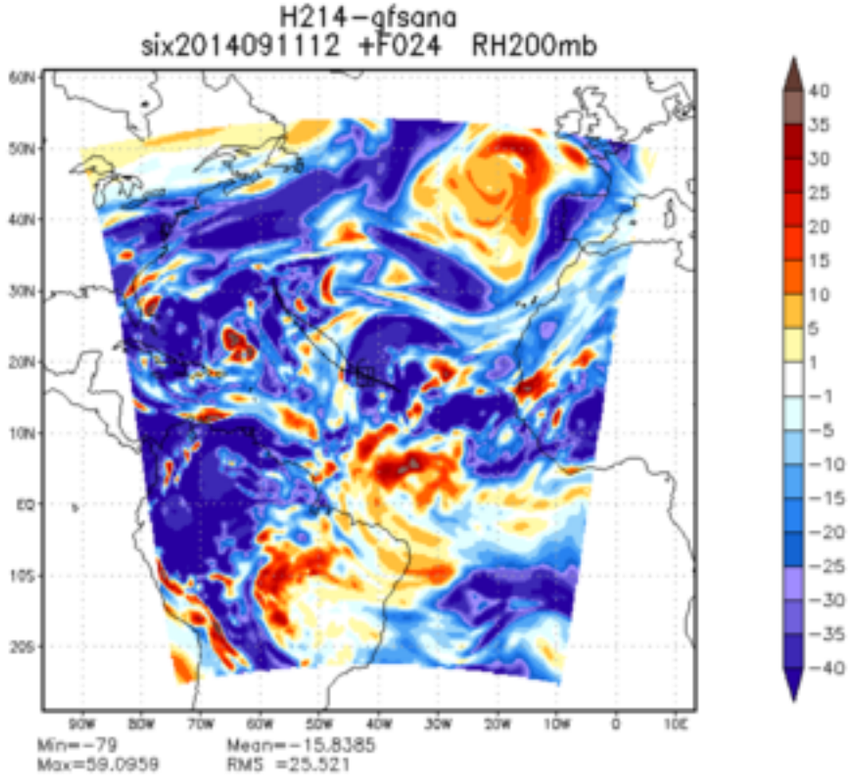
H15C-gfsana
six2014091112 +F012 RH200mb

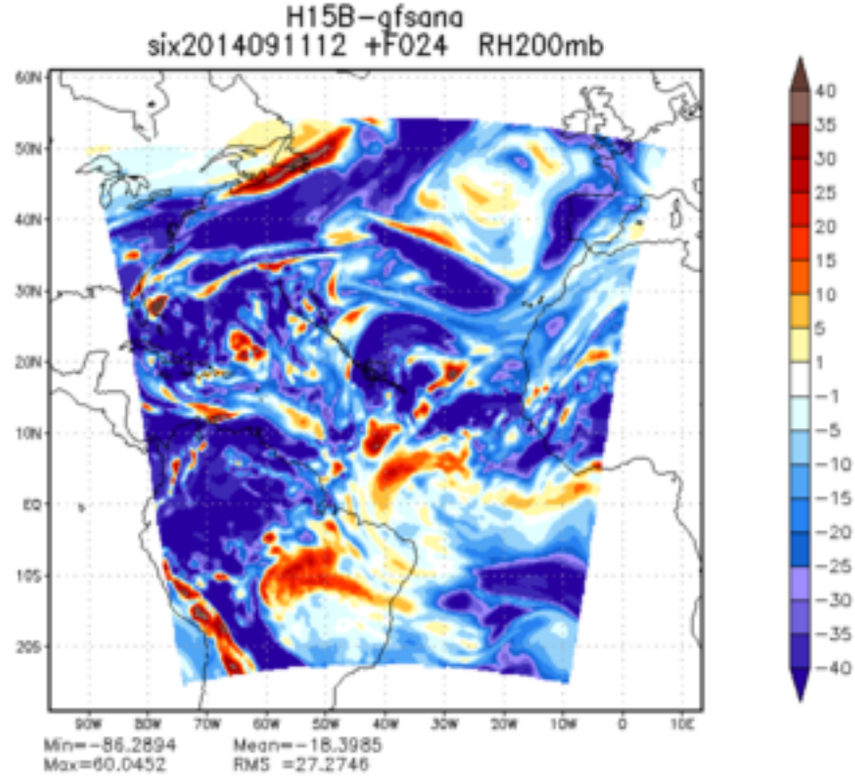
Min=−88.2116 Mean=−18.8911
Max=45.7691 RMS =26.12

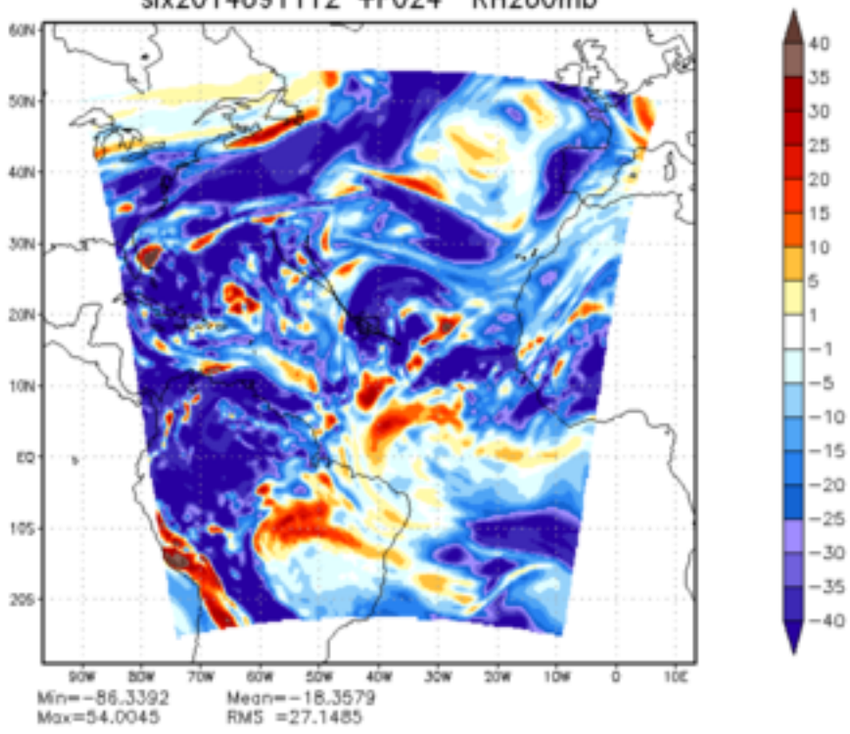
H15D-gfsana
six2014091112 +F012 RH200mb

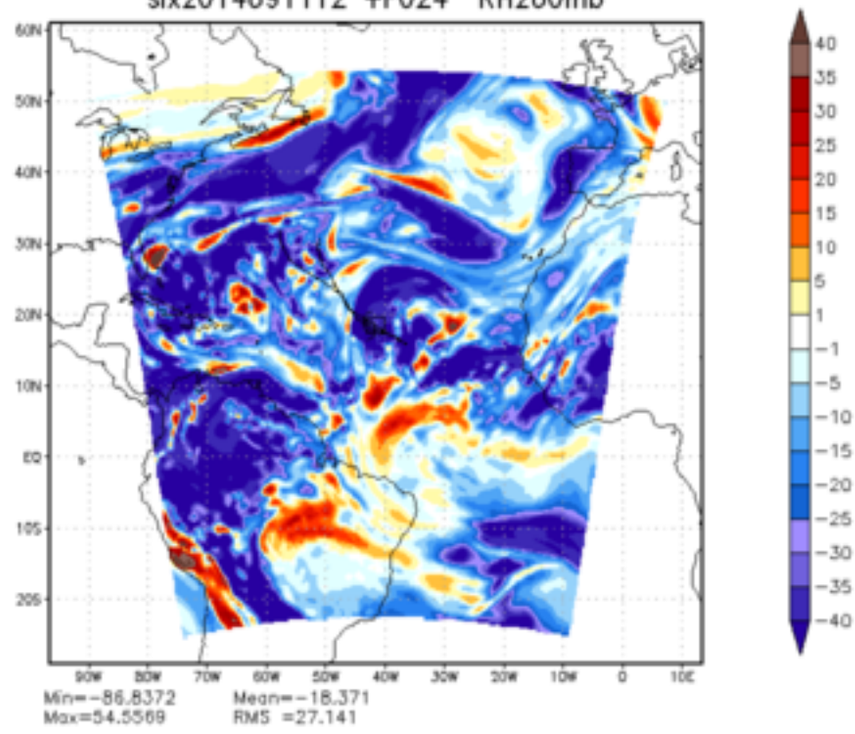
Min=−88.2856 Mean=−18.896
Max=45.8408 RMS =26.1202

six06l.2014091112 F024 diff-of-RH200mb

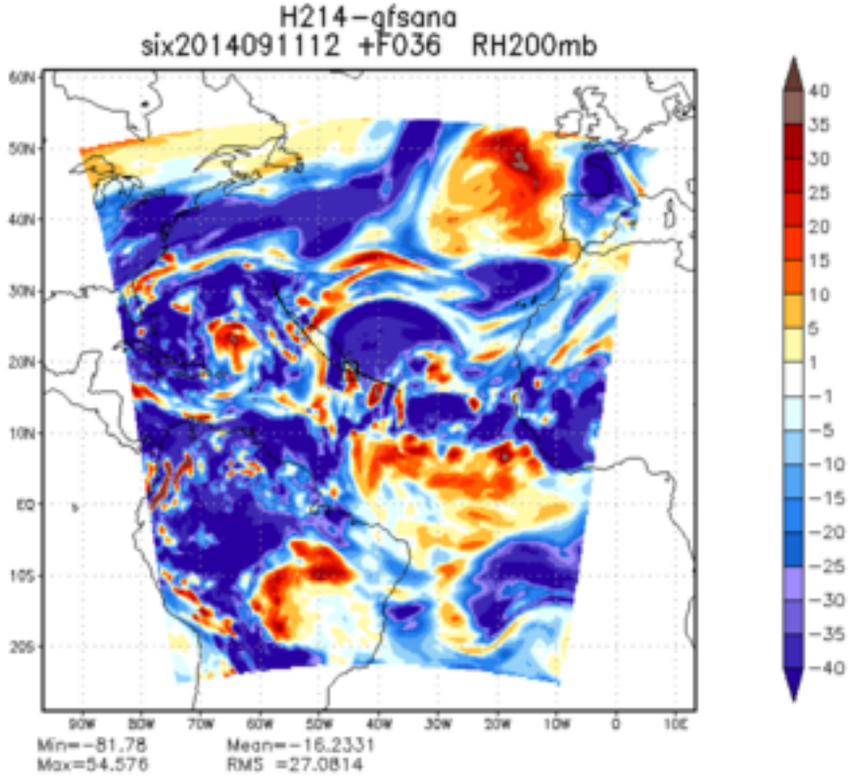


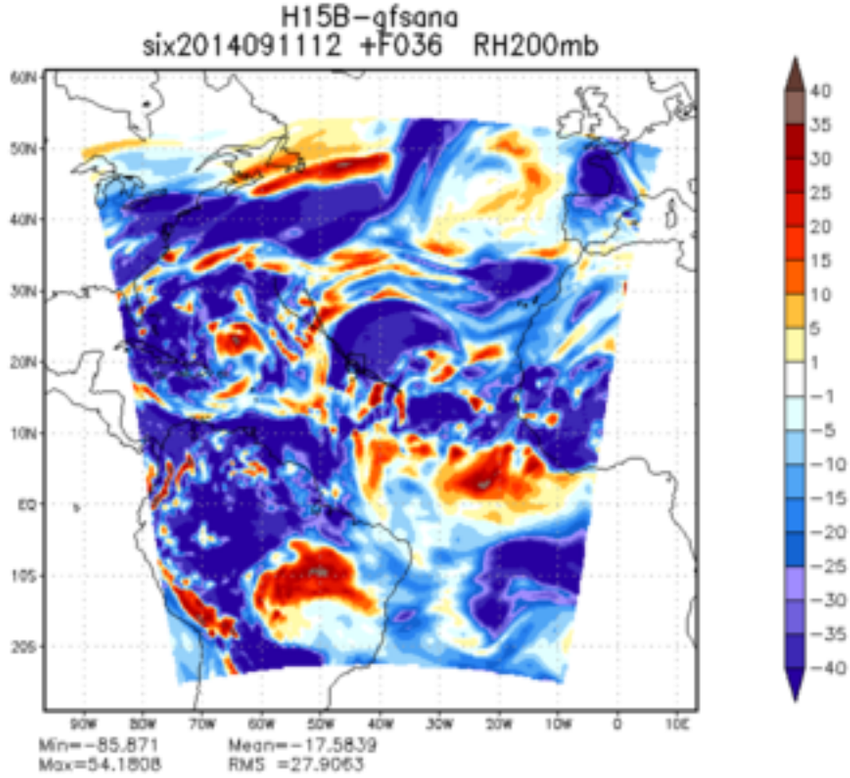


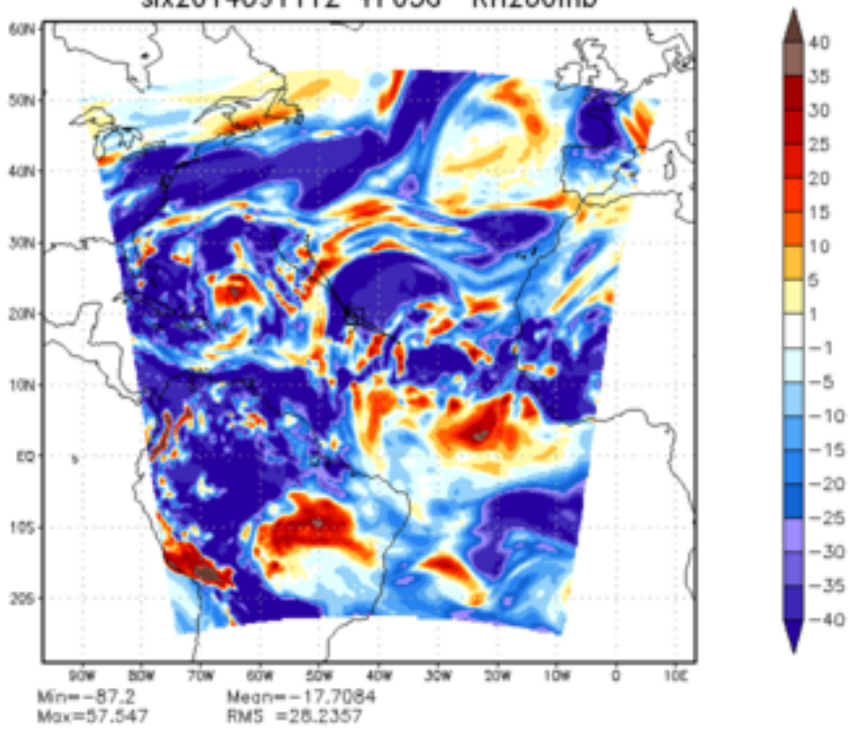


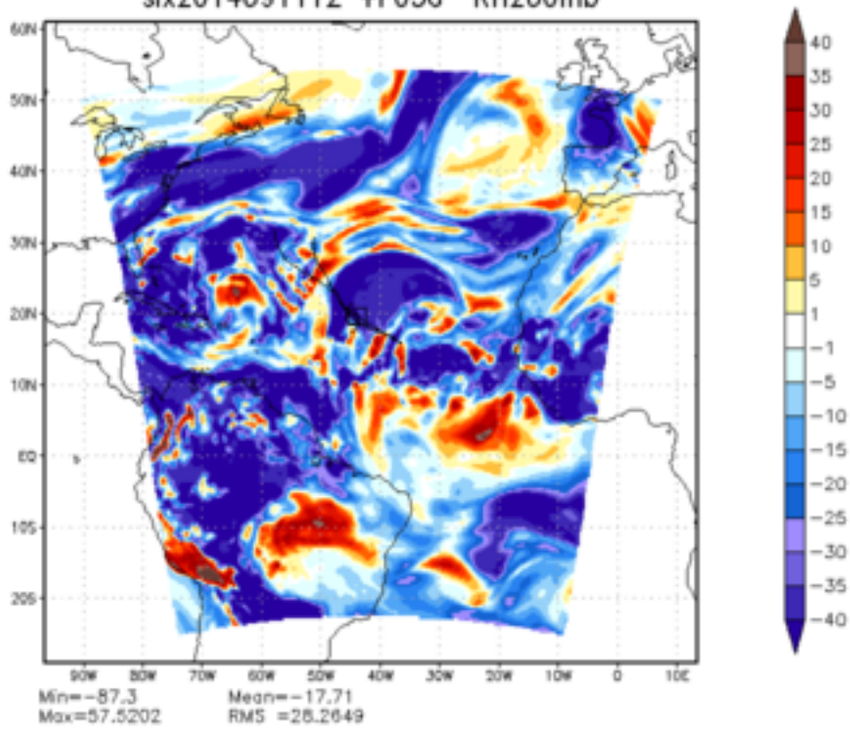


six06l.2014091112 F036 diff-of-RH200mb

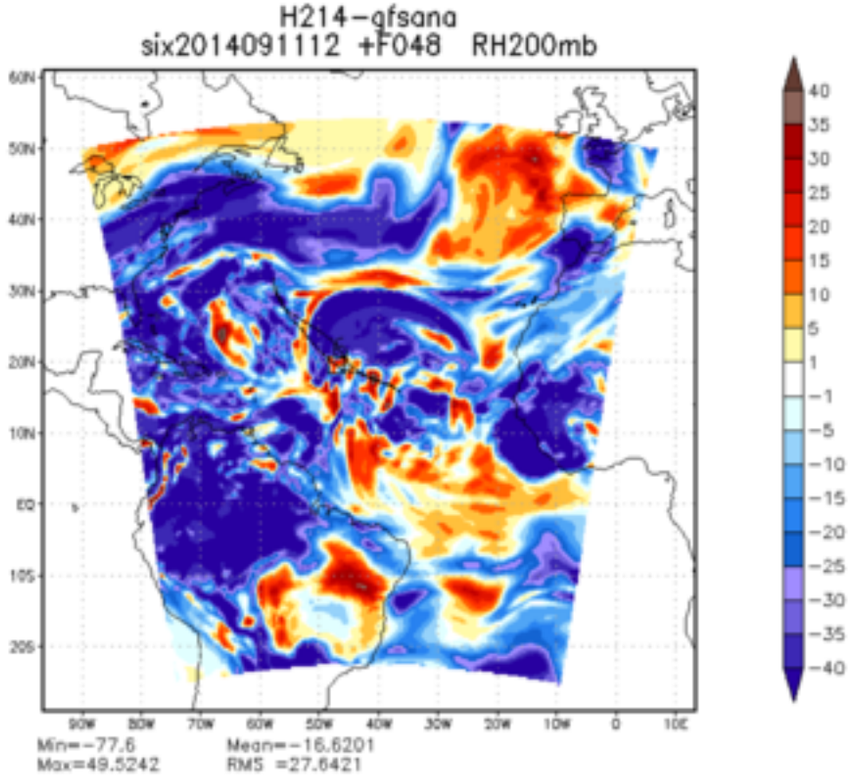


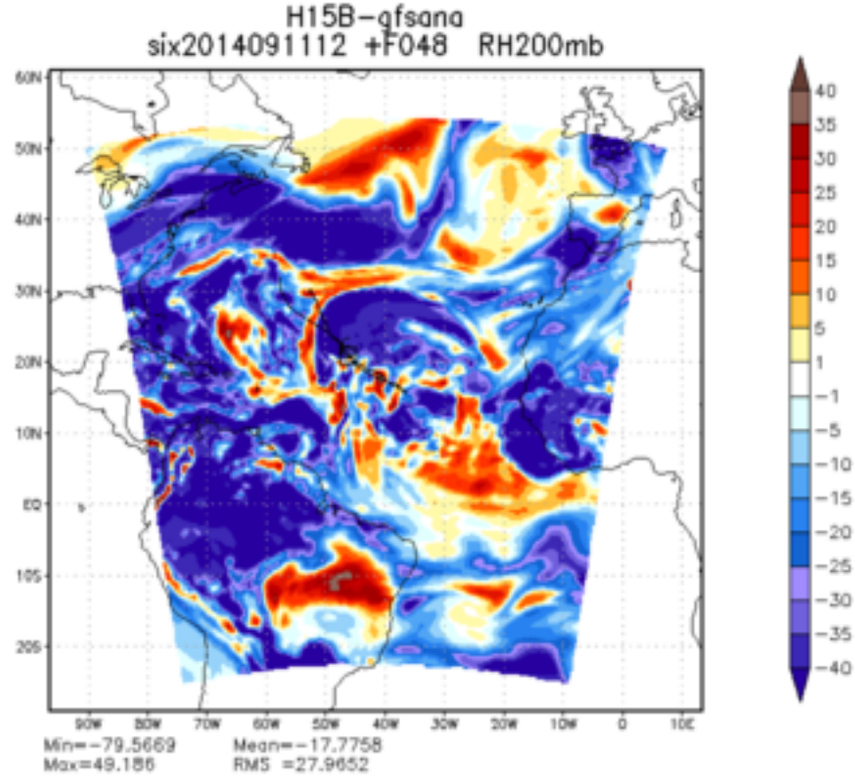


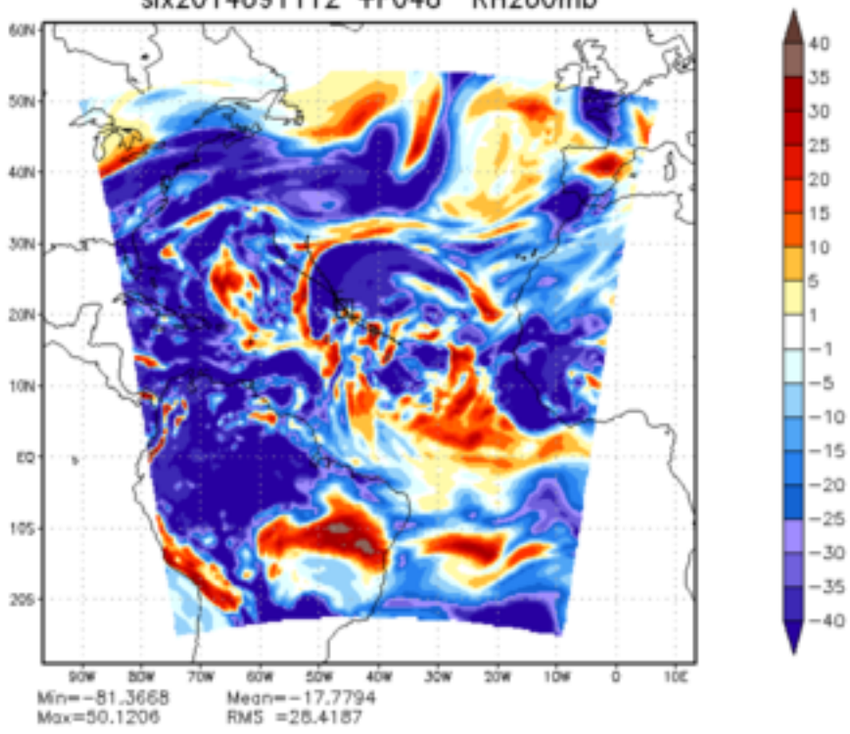


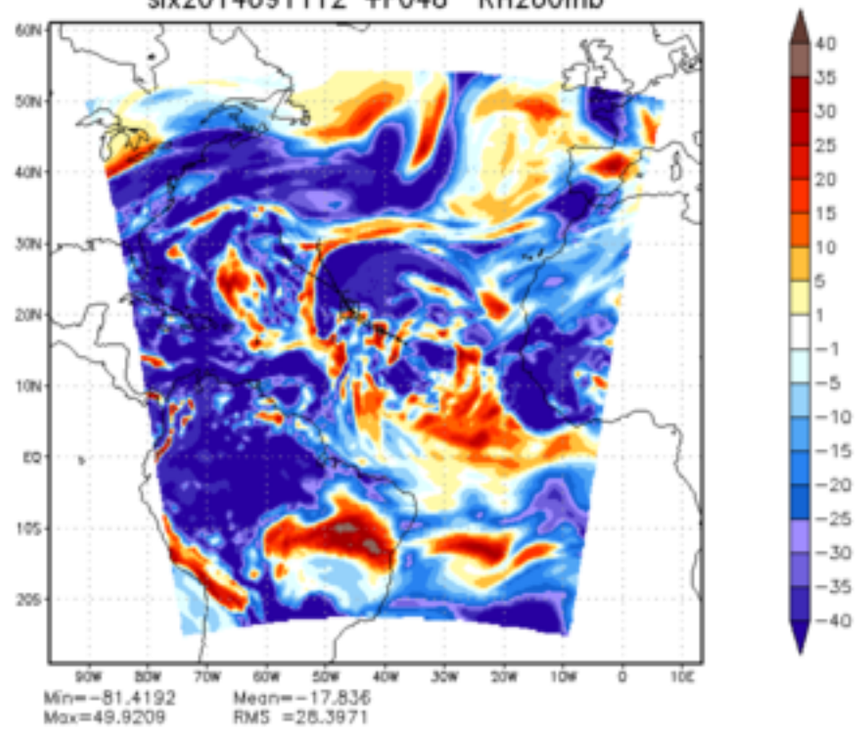


six06l.2014091112 F048 diff-of-RH200mb

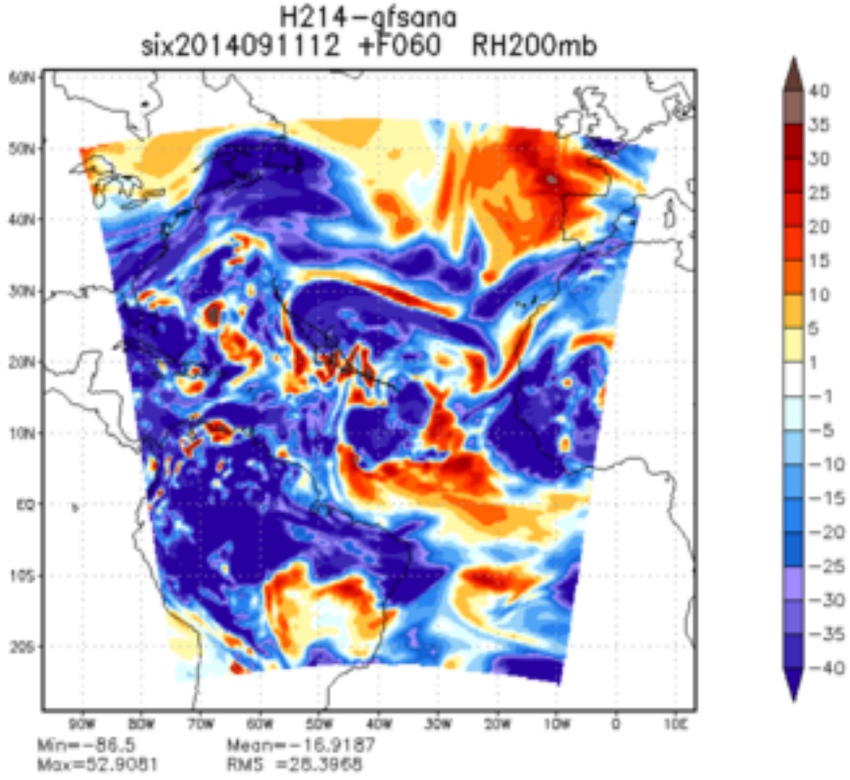


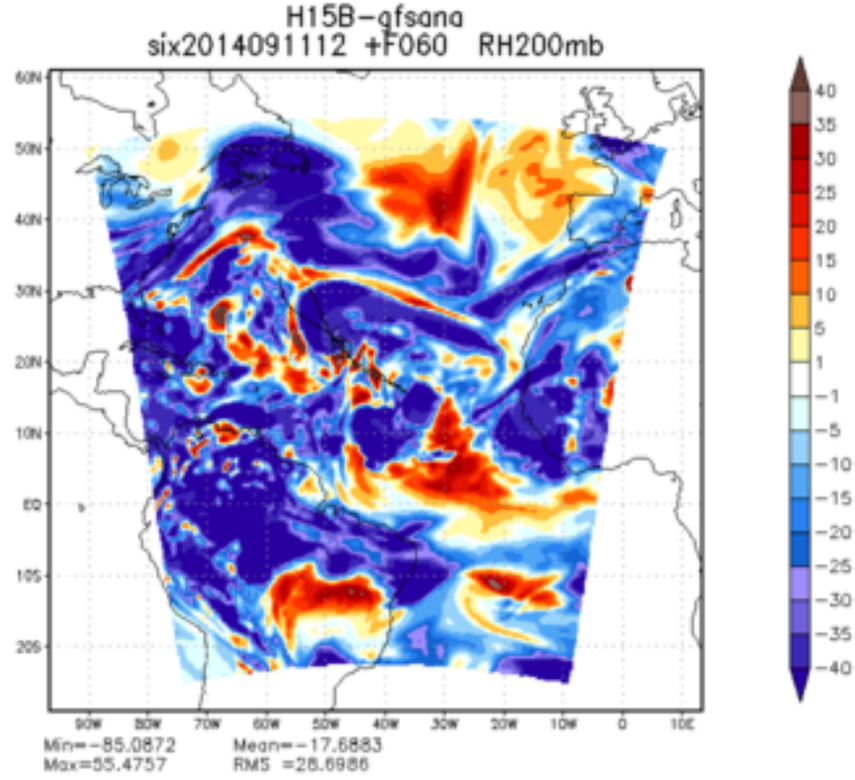


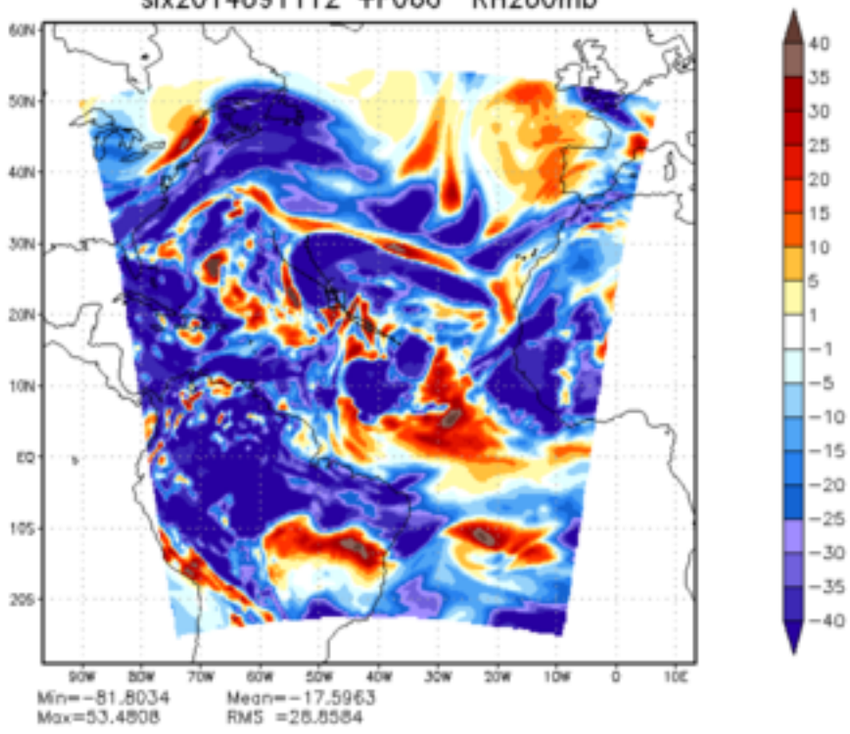


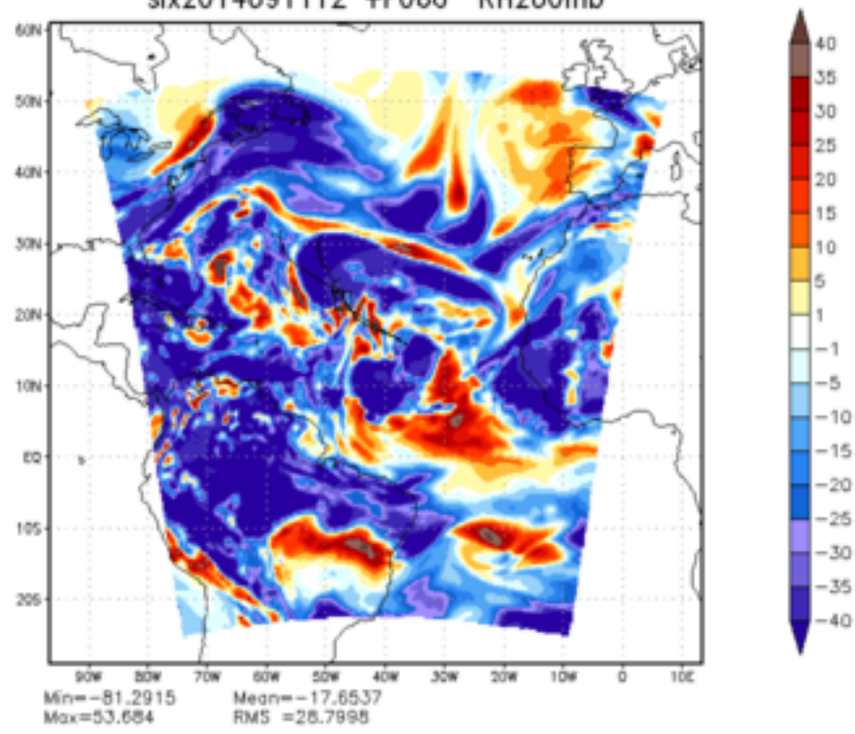


six06l.2014091112 F060 diff-of-RH200mb



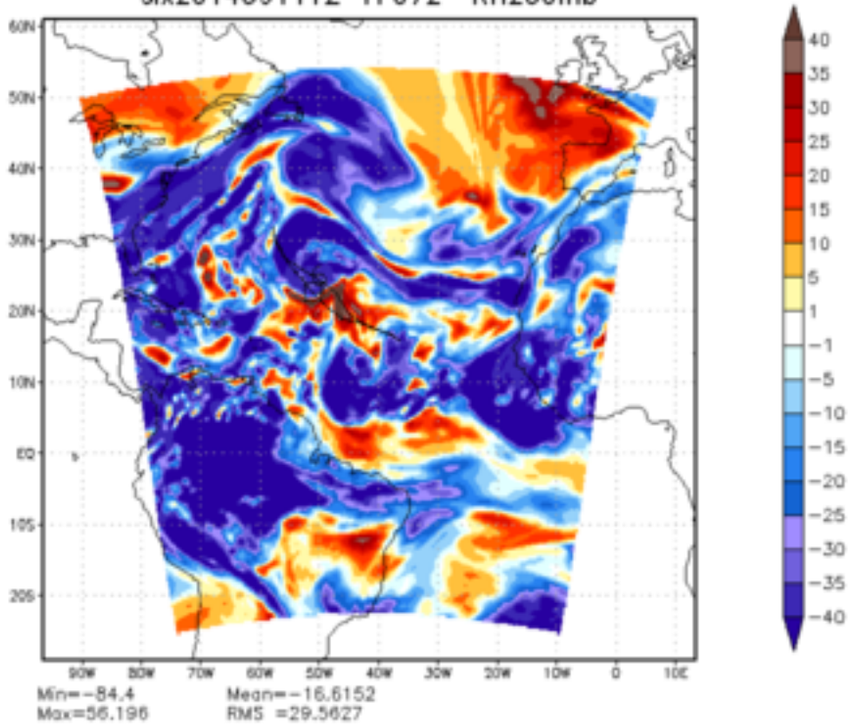






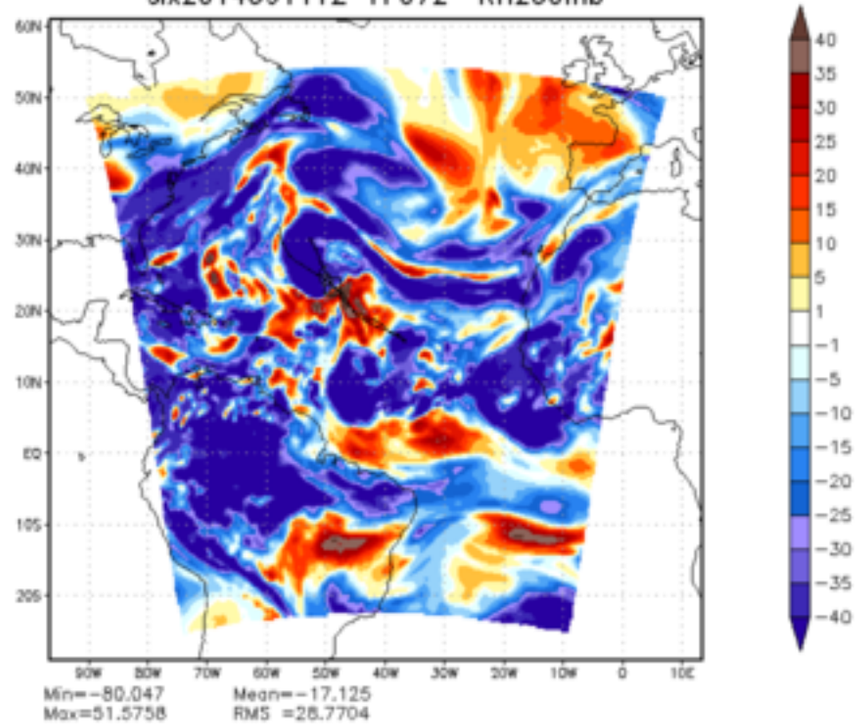
six06l.2014091112 F072 diff-of-RH200mb

H214-gfsana
six2014091112 +F072 RH200mb



Min=−84.4 Mean=−16.6152
Max=56.196 RMS =29.5627

H15B-gfsana
six2014091112 +F072 RH200mb



Min=−80.047 Mean=−17.125
Max=51.5758 RMS =28.7704

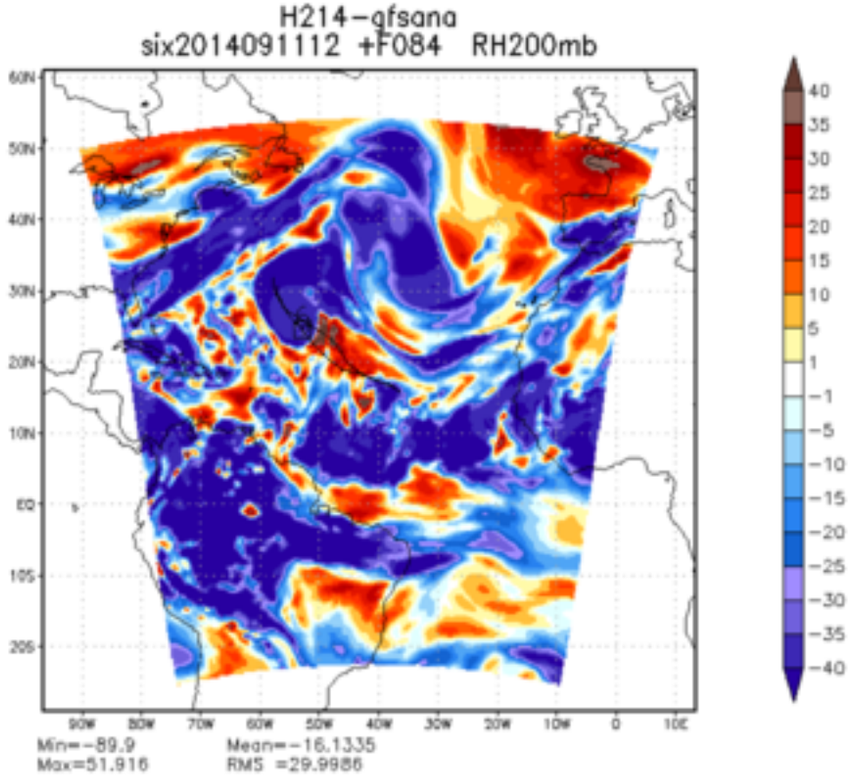
H15C-gfsana
six2014091112 +F072 RH200mb

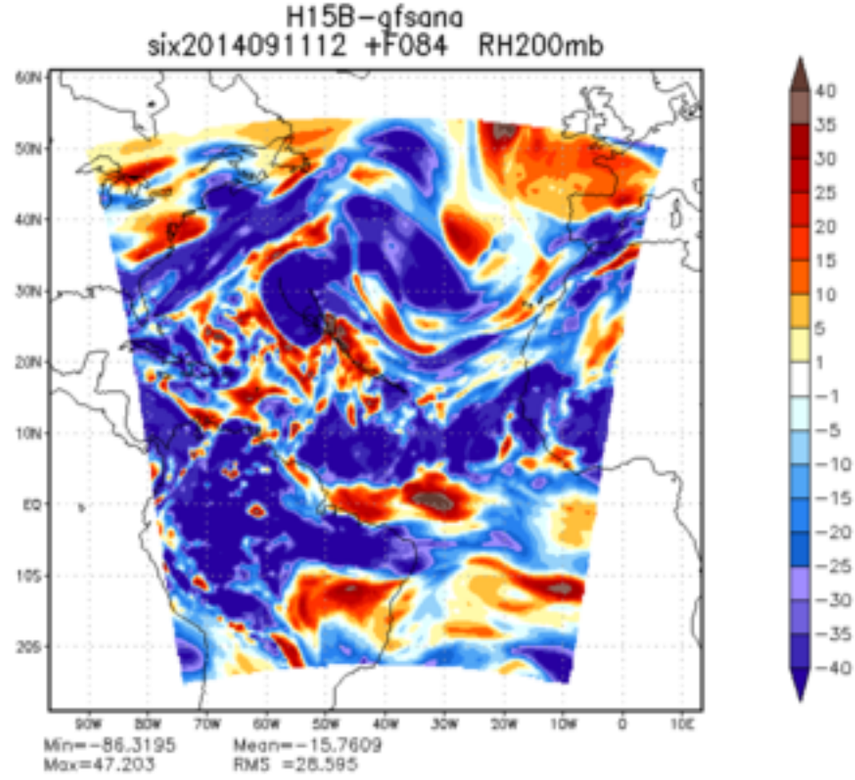
Min=−81.0961 Mean=−17.5354
Max=51.4549 RMS =29.497

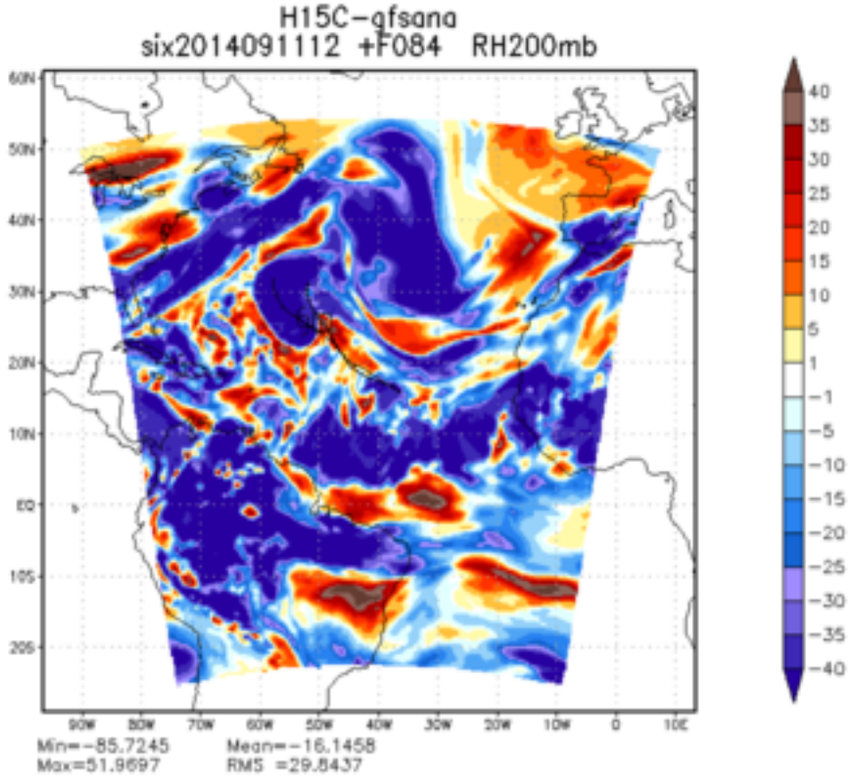
H15D-gfsana
six2014091112 +F072 RH200mb

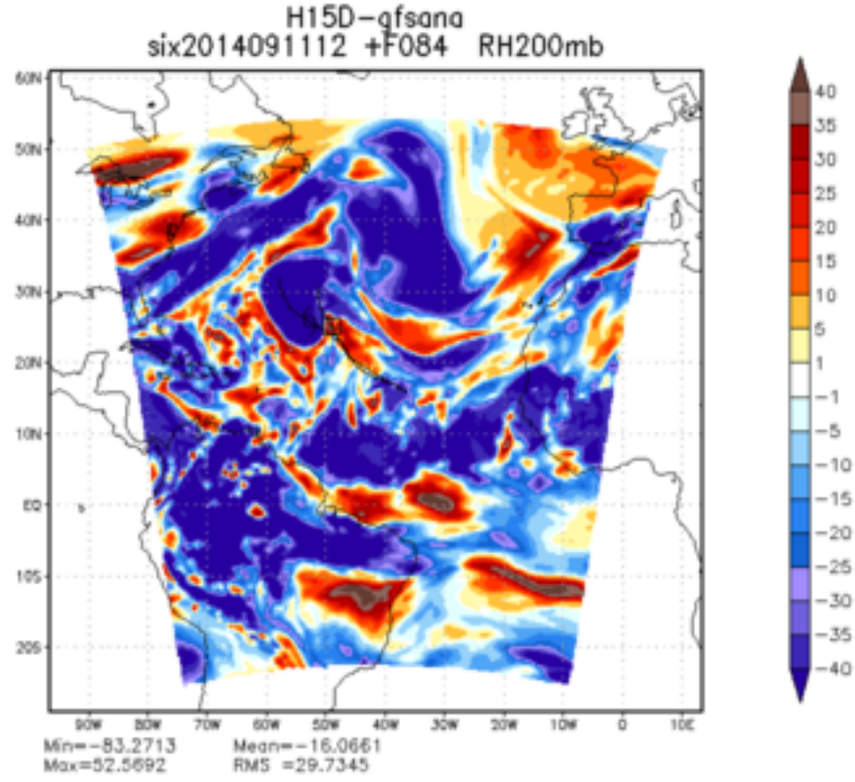
Min=−82.2992 Mean=−17.4674
Max=50.6374 RMS =29.4987

six06l.2014091112 F084 diff-of-RH200mb



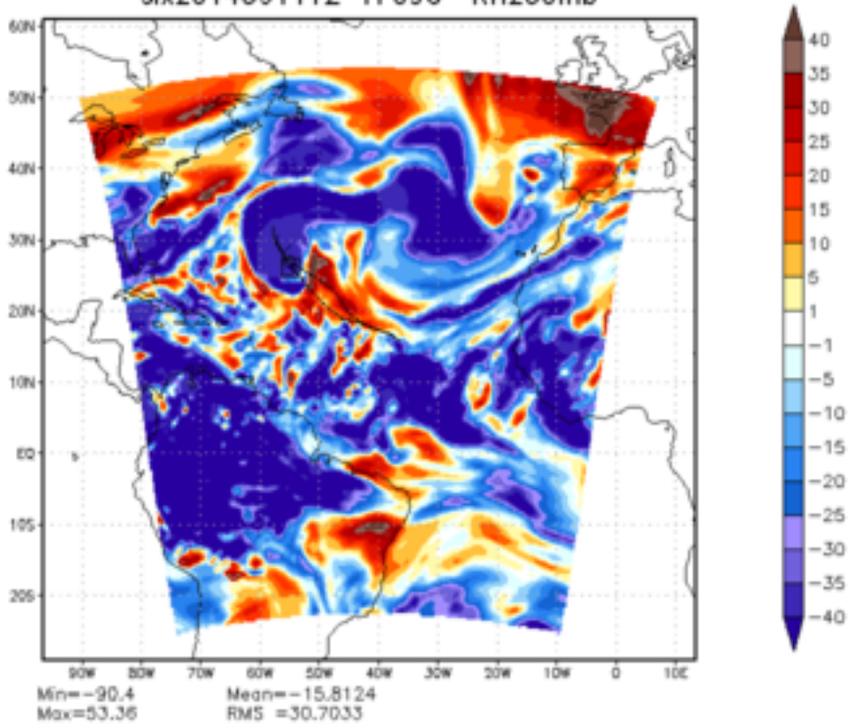






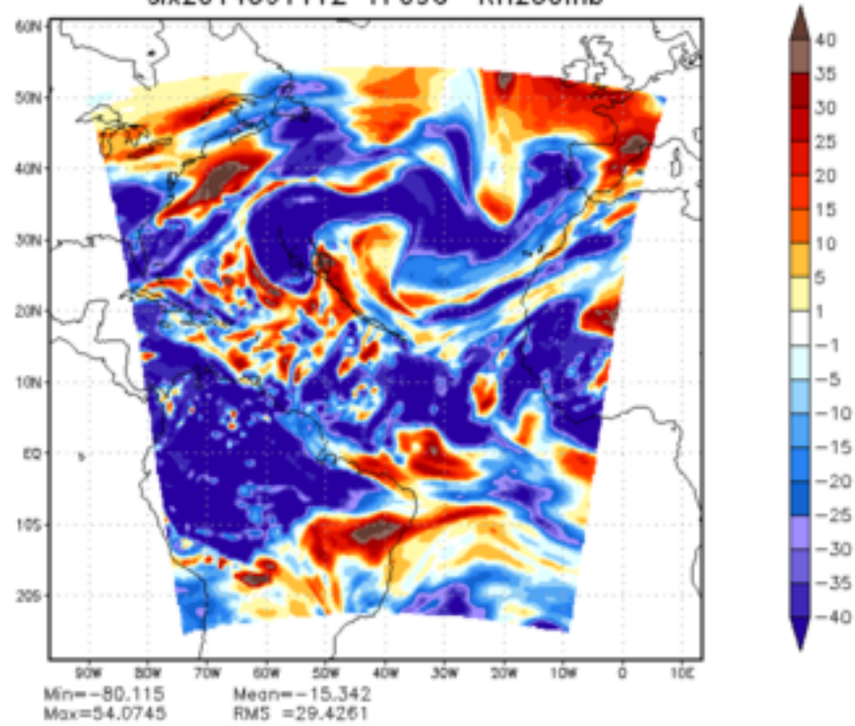
six06l.2014091112 F096 diff-of-RH200mb

H214-gfsana
six2014091112 +F096 RH200mb



Min=−90.4 Mean=−15.8124
Max=53.36 RMS =30.7033

H15B-gfsana
six2014091112 +F096 RH200mb



Min=−80.115 Mean=−15.342
Max=54.0745 RMS =29.4261

H15C-gfsana
six2014091112 +F096 RH200mb

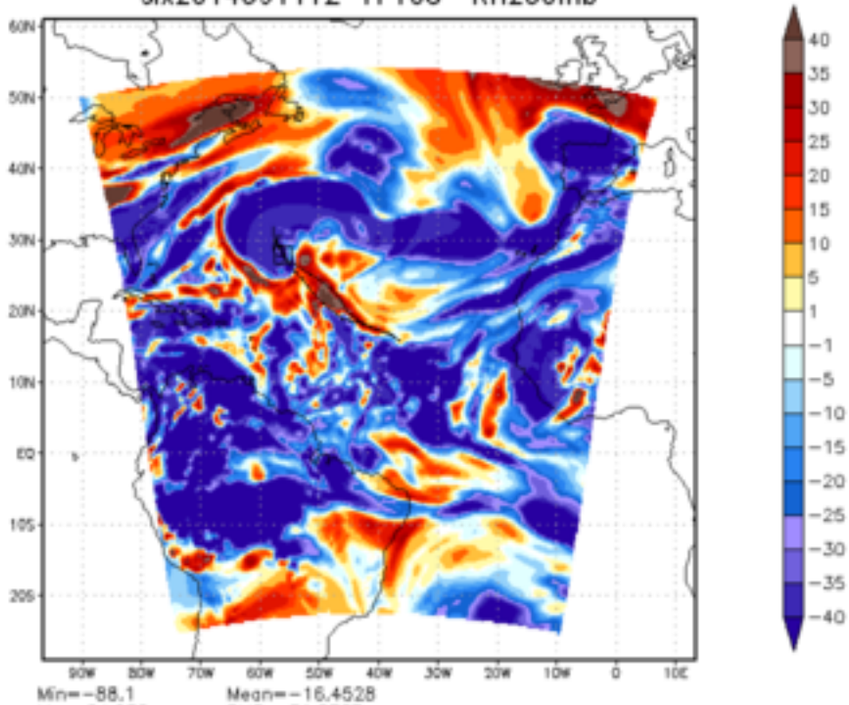
Min=−92.8858 Mean=−15.7894
Max=52.1032 RMS =30.1268

H15D-gfsana
six2014091112 +F096 RH200mb

Min=−92.837 Mean=−15.6991
Max=53.7571 RMS =30.0667

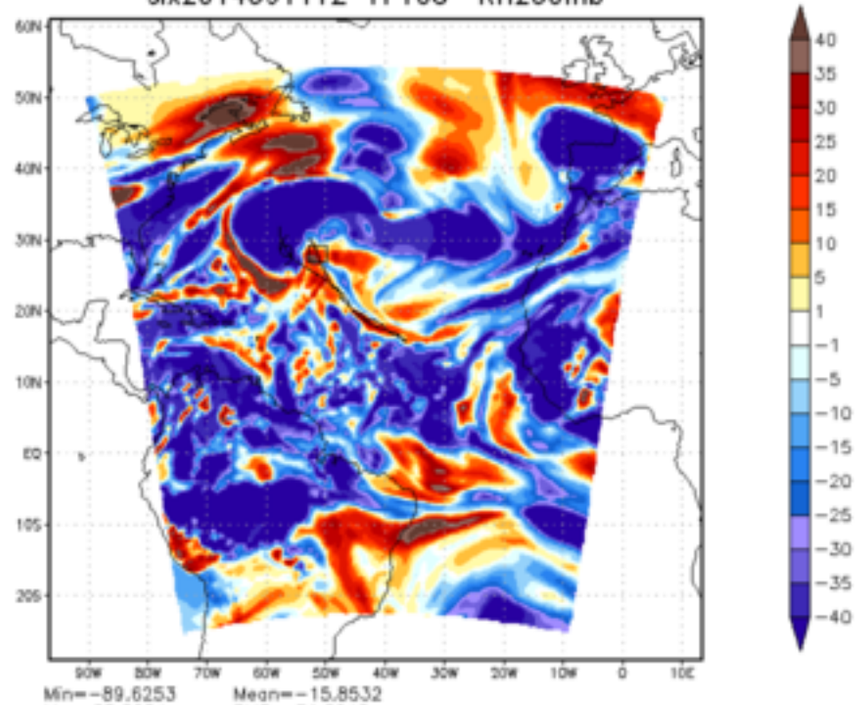
six06l.2014091112 F108 diff-of-RH200mb

H214-gfsana
six2014091112 +F108 RH200mb



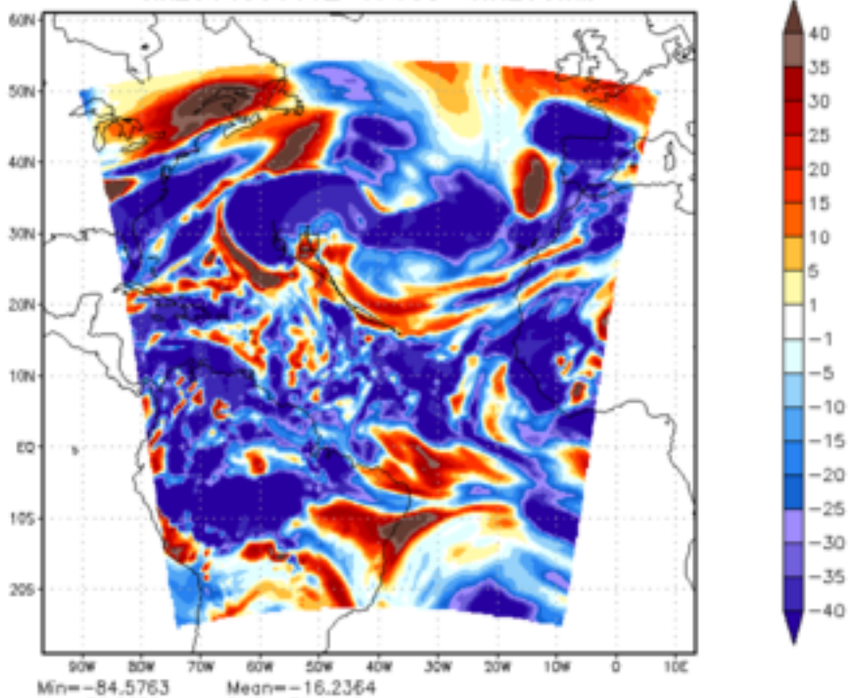
Min=−88.1 Mean=−16.4528
Max=54.952 RMS =31.0767

H15B-gfsana
six2014091112 +F108 RH200mb



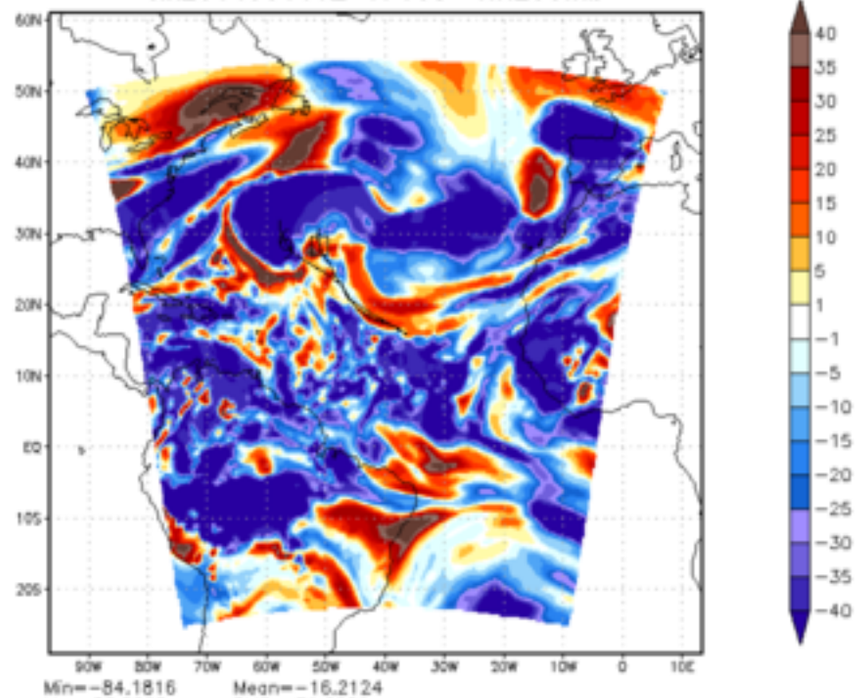
Min=−89.6253 Mean=−15.8532
Max=58.6004 RMS =31.0918

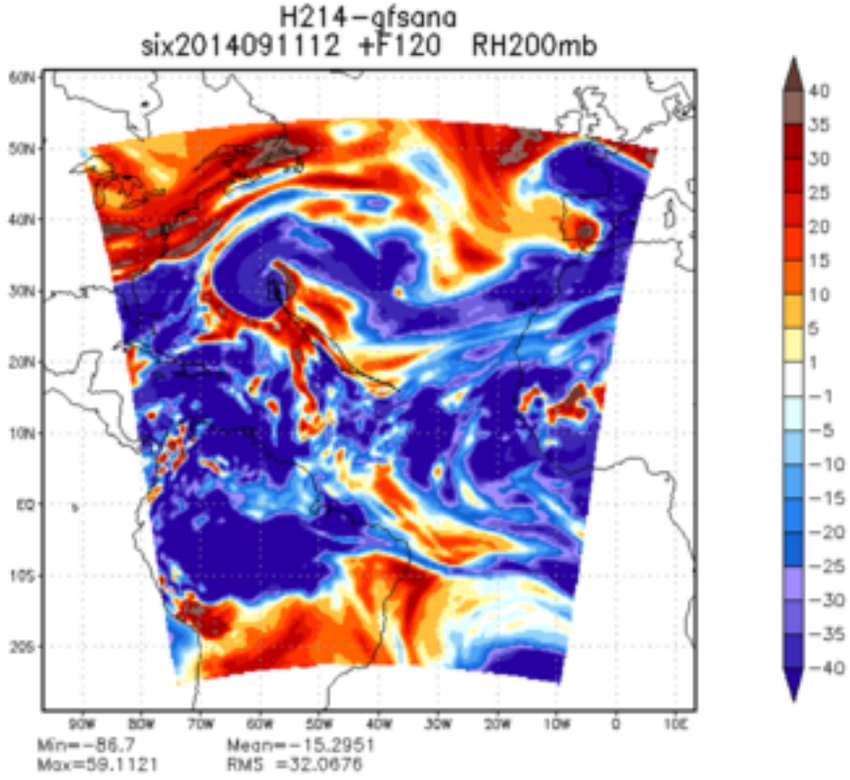
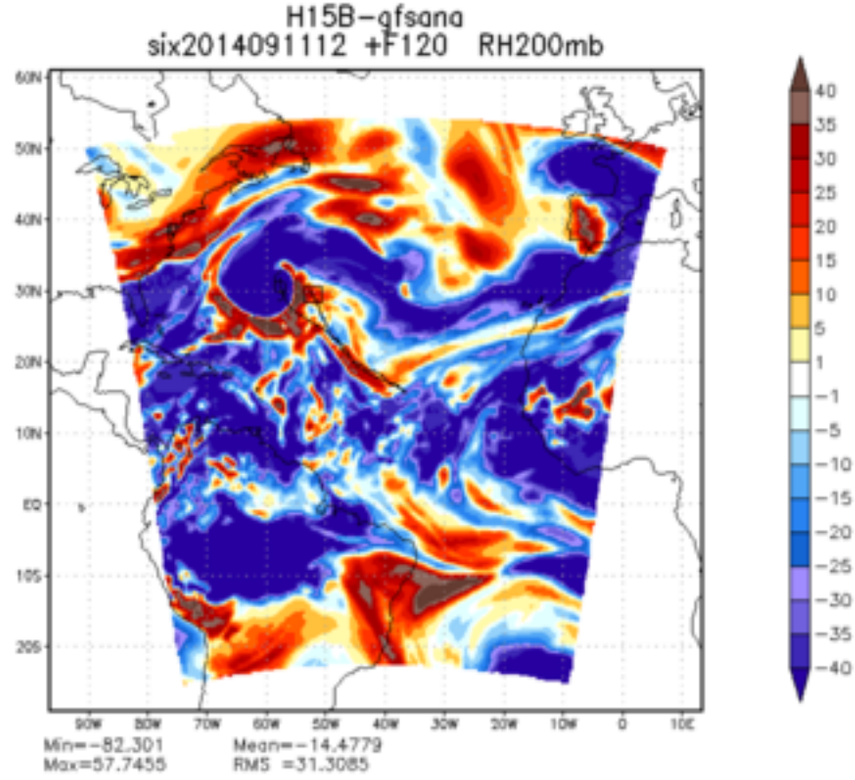
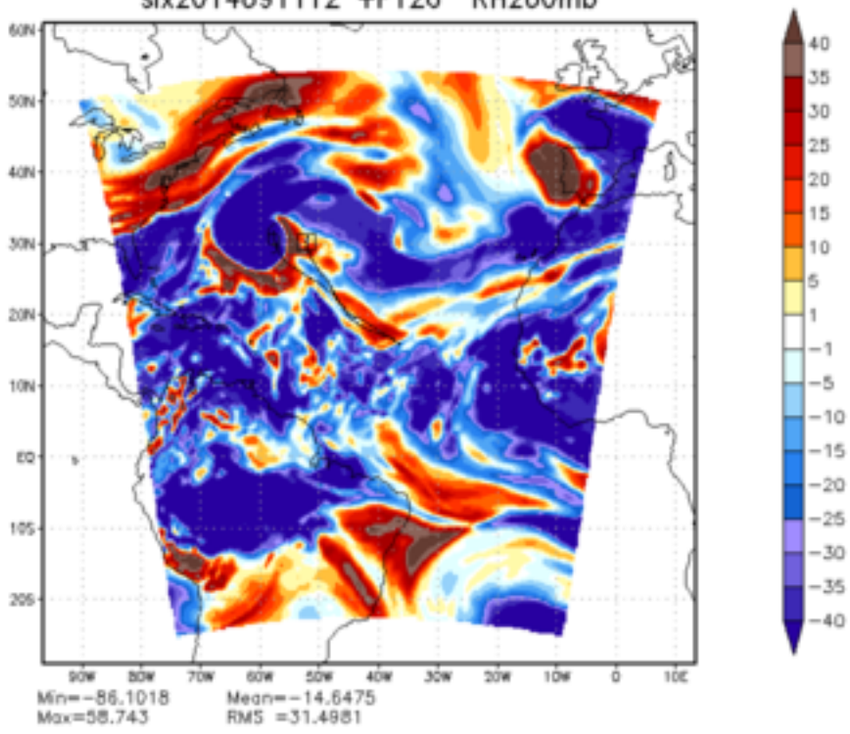
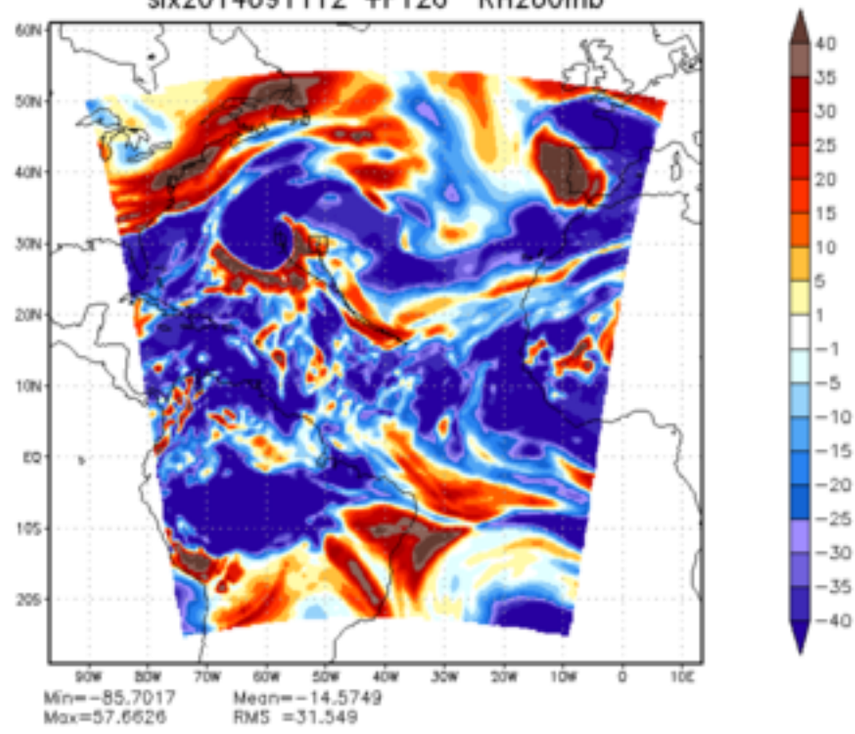
H15C-gfsana
six2014091112 +F108 RH200mb



Min=−84.5763 Mean=−16.2364
Max=59.3635 RMS =31.1445

H15D-gfsana
six2014091112 +F108 RH200mb



Min=−84.1816 Mean=−16.2124
Max=58.6088 RMS =31.0099

six06l.2014091112 F120 diff-of-RH200mb