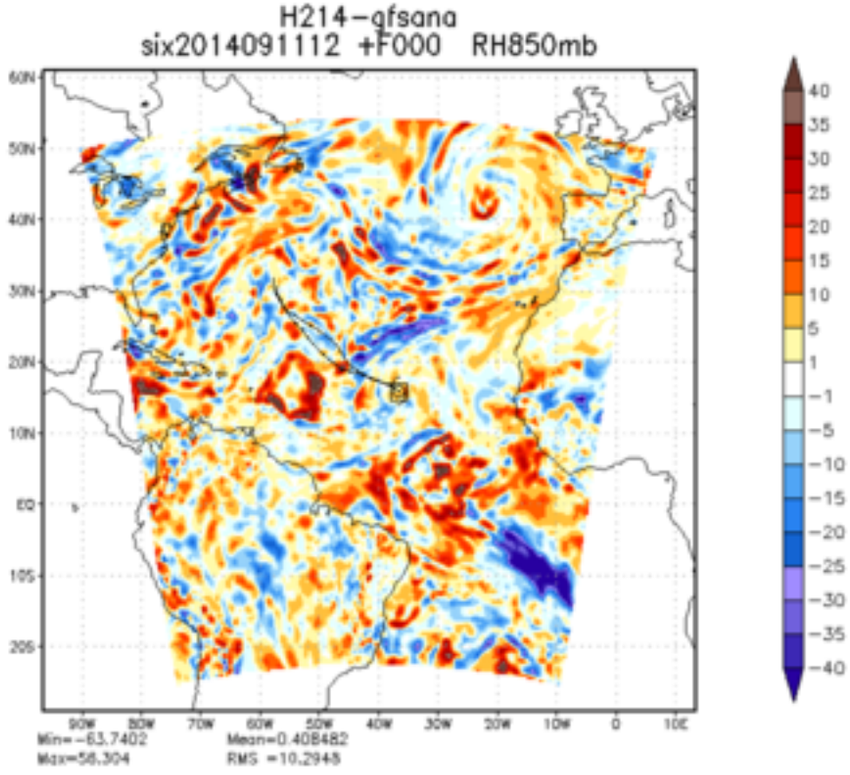
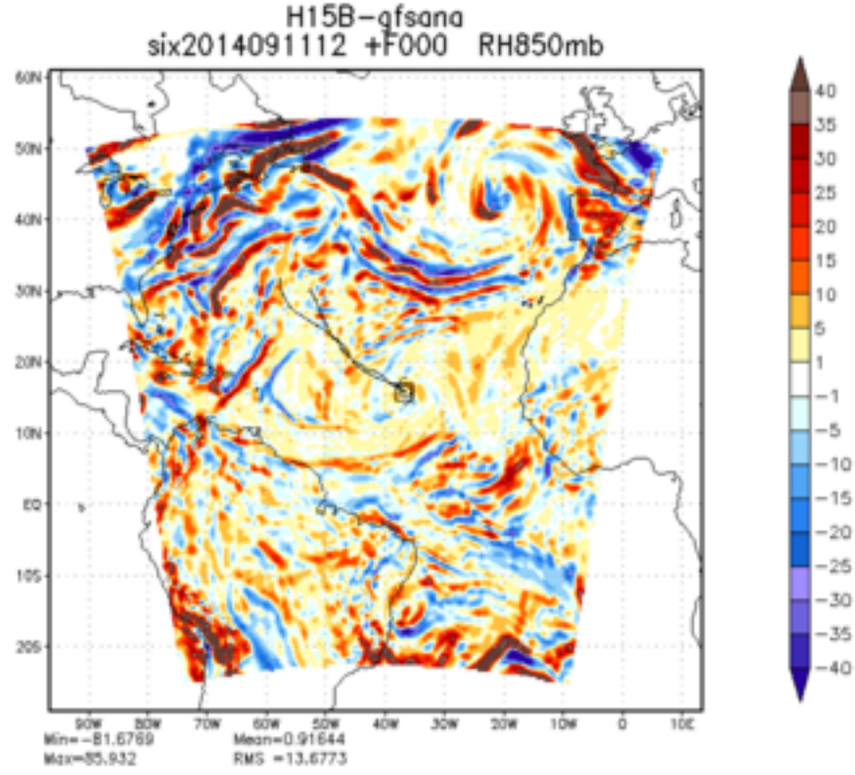
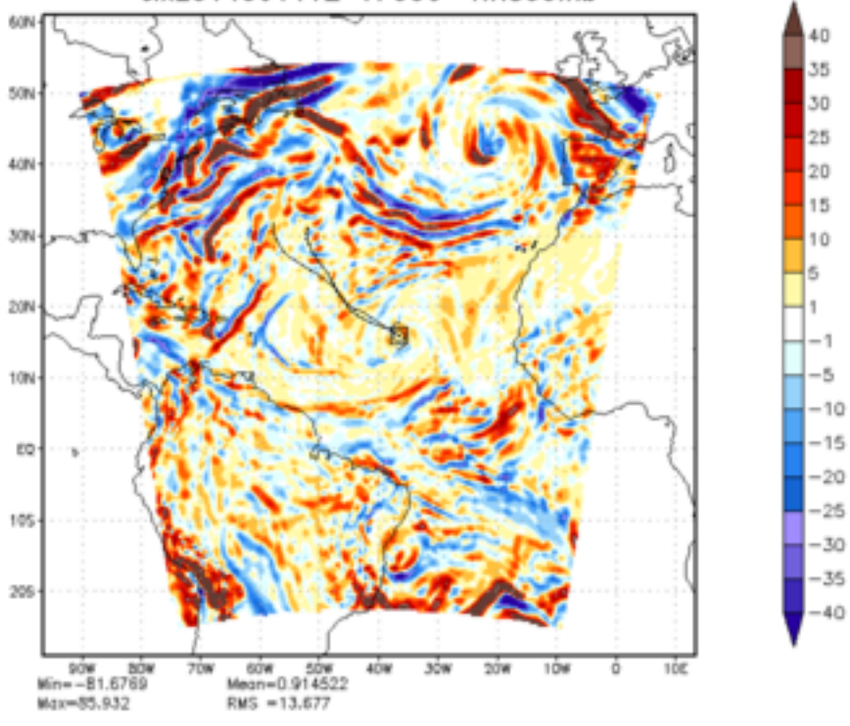
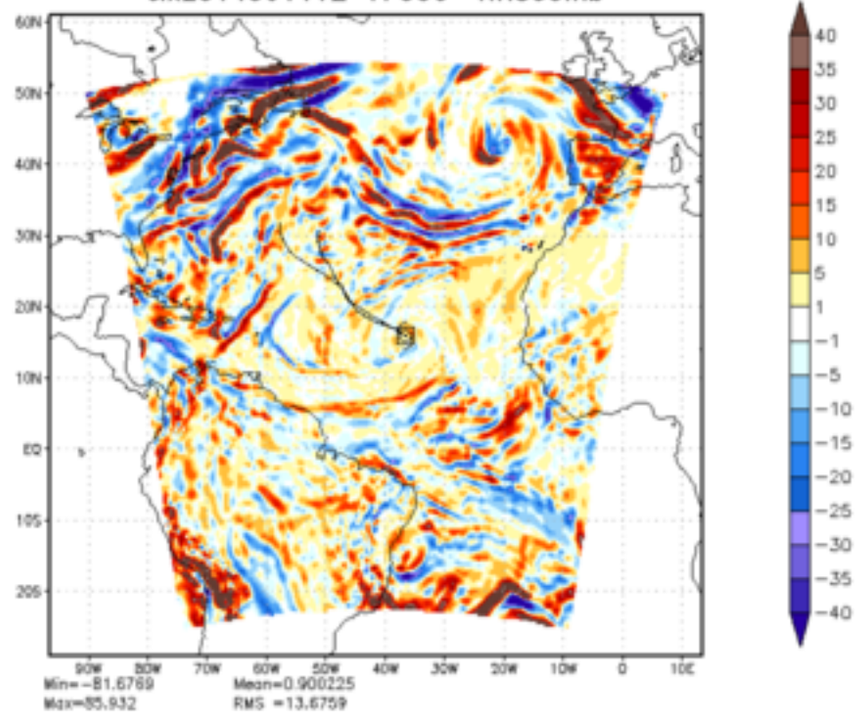
six06l.2014091112 F000 diff-of-RH850mb



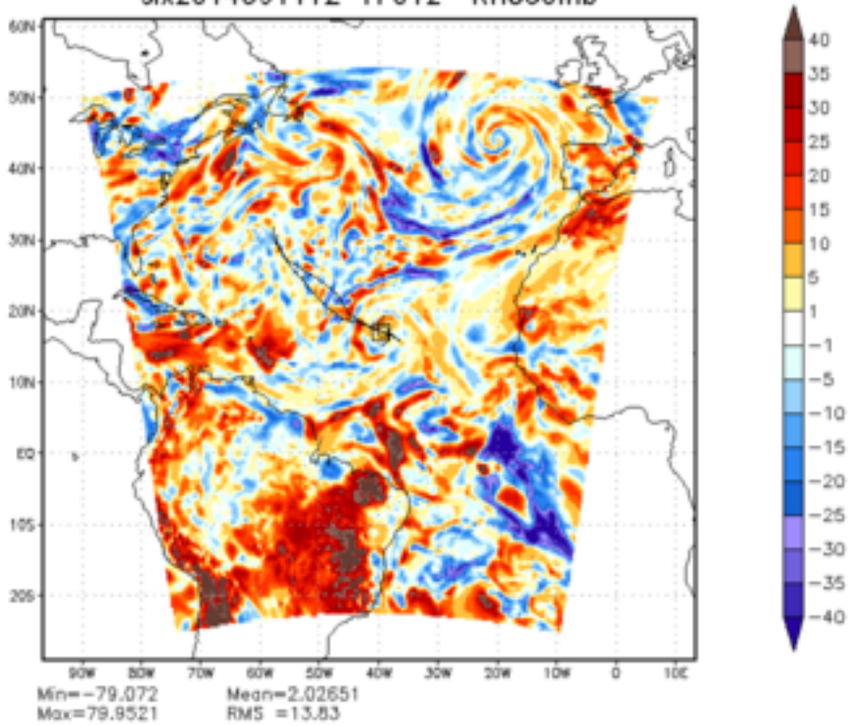






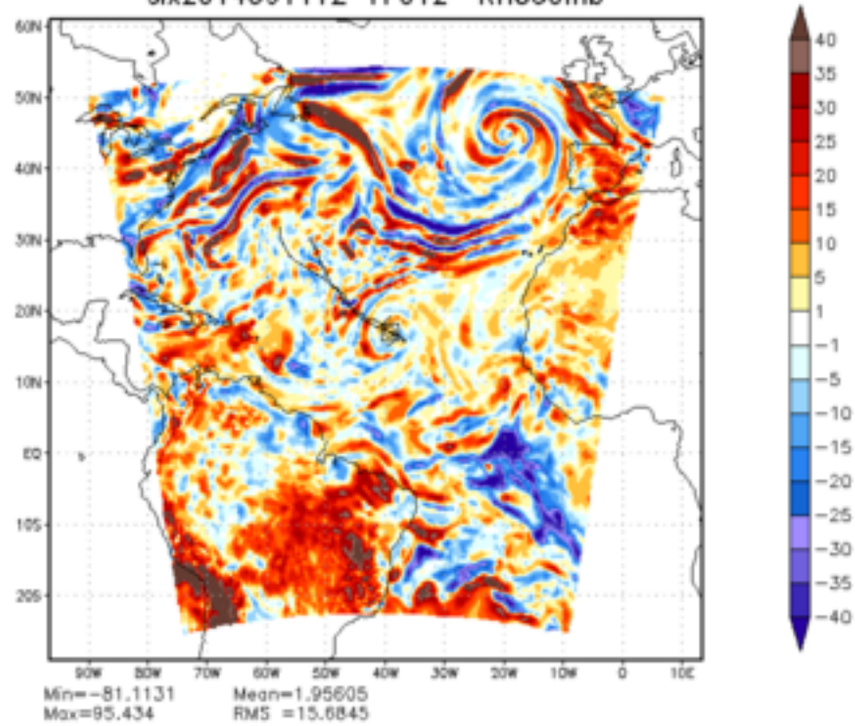
six06l.2014091112 F012 diff-of-RH850mb

H214-gfsana
six2014091112 +F012 RH850mb



Min=−79.072 Mean=2.02651
Max=79.9521 RMS =13.83

H15B-gfsana
six2014091112 +F012 RH850mb



Min=−81.1131 Mean=1.95605
Max=95.434 RMS =15.6845

H15C-gfsana
six2014091112 +F012 RH850mb

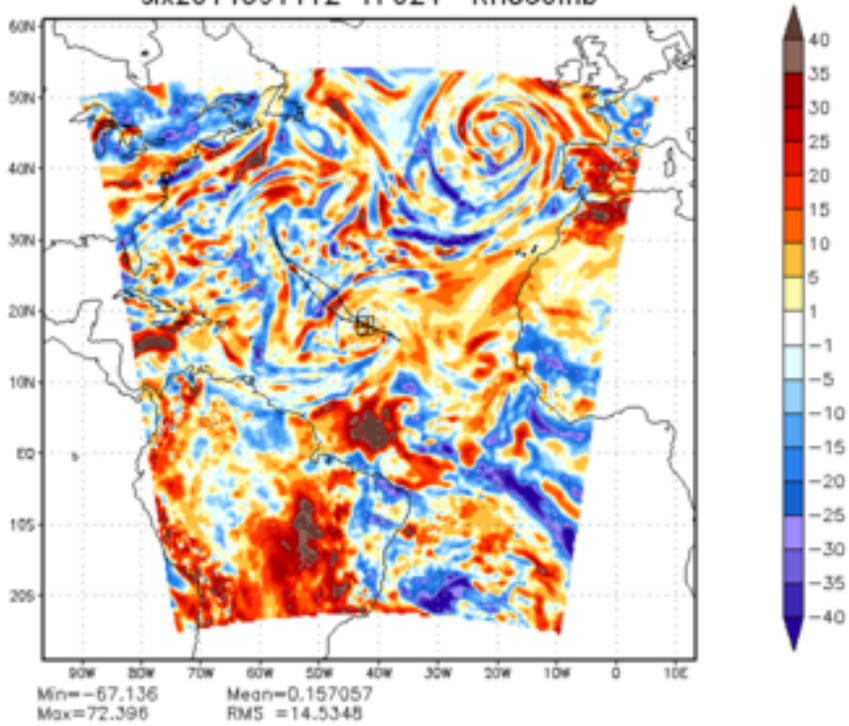
Min=−82.665 Mean=1.7127
Max=87.8437 RMS =15.8074

H15D-gfsana
six2014091112 +F012 RH850mb

Min=−82.665 Mean=1.75988
Max=87.9638 RMS =15.8046

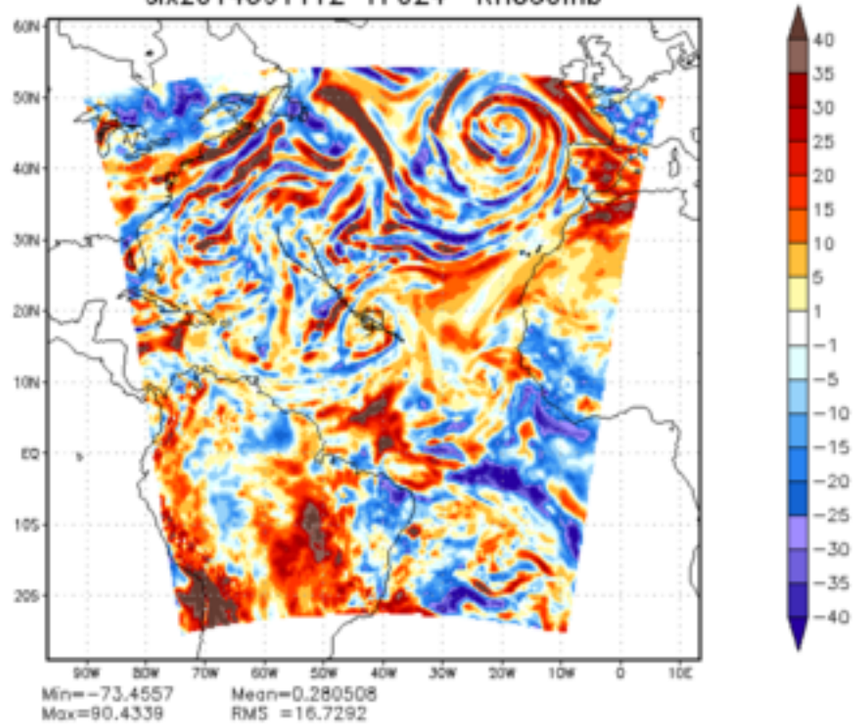
six06l.2014091112 F024 diff-of-RH850mb

H214-gfsana
six2014091112 +F024 RH850mb



Min=−67.136 Mean=0.157057
Max=72.396 RMS =14.5348

H15B-gfsana
six2014091112 +F024 RH850mb



Min=−73.4557 Mean=0.280508
Max=90.4339 RMS =16.7292

H15C-gfsana
six2014091112 +F024 RH850mb

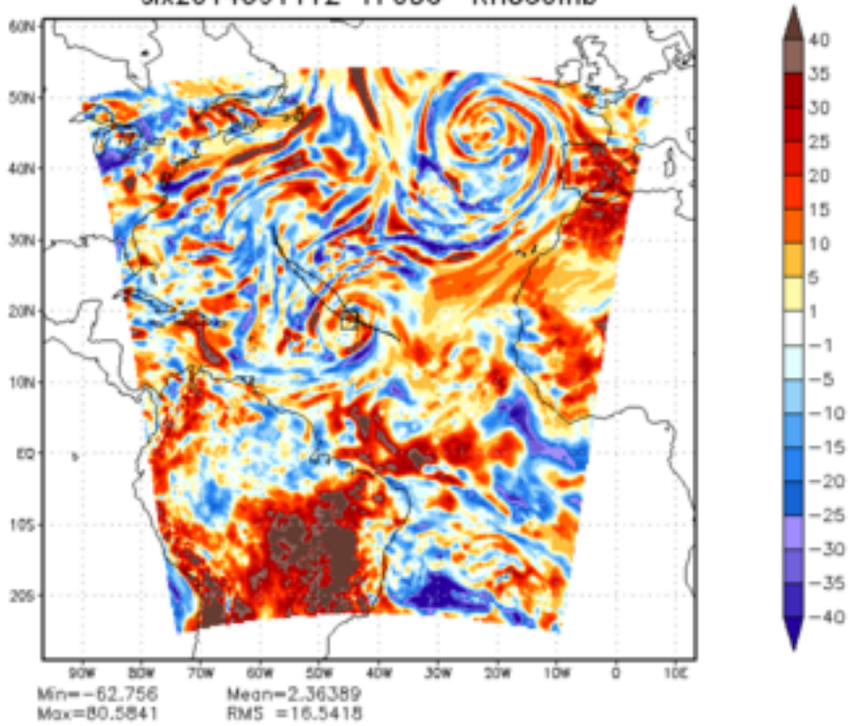
Min=−70.2579 Mean=−0.0244288
Max=91.9719 RMS =16.6741

H15D-gfsana
six2014091112 +F024 RH850mb

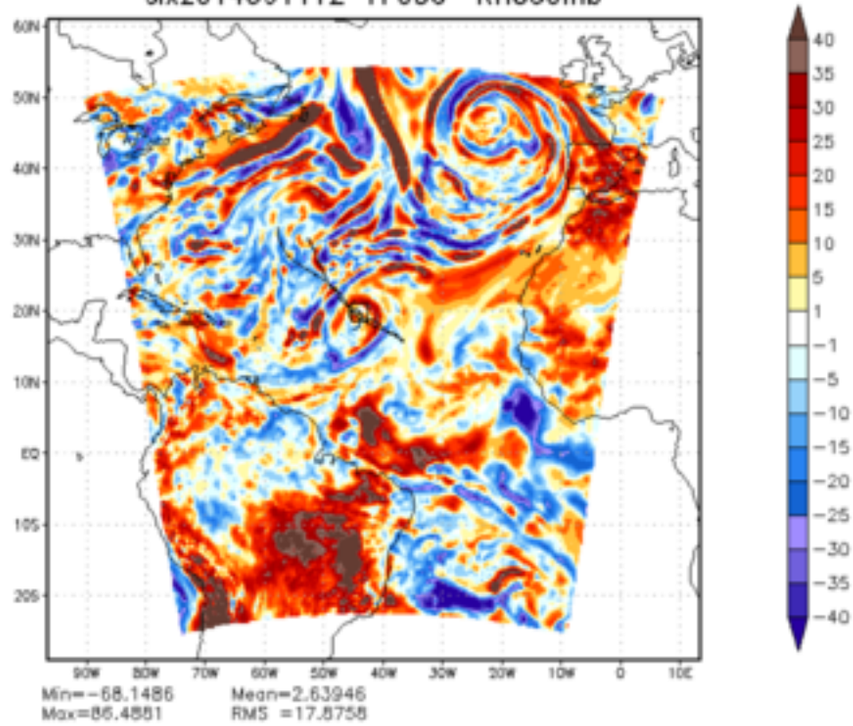
Min=−70.2445 Mean=0.033618
Max=91.9719 RMS =16.6653

six06l.2014091112 F036 diff-of-RH850mb

H214-gfsana
six2014091112 +F036 RH850mb



H15B-gfsana
six2014091112 +F036 RH850mb



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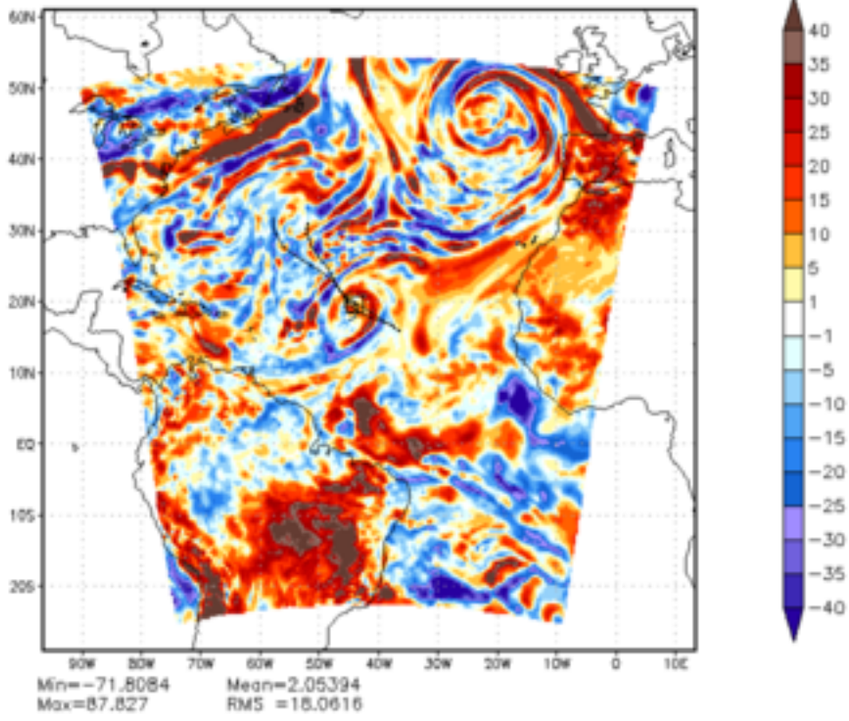
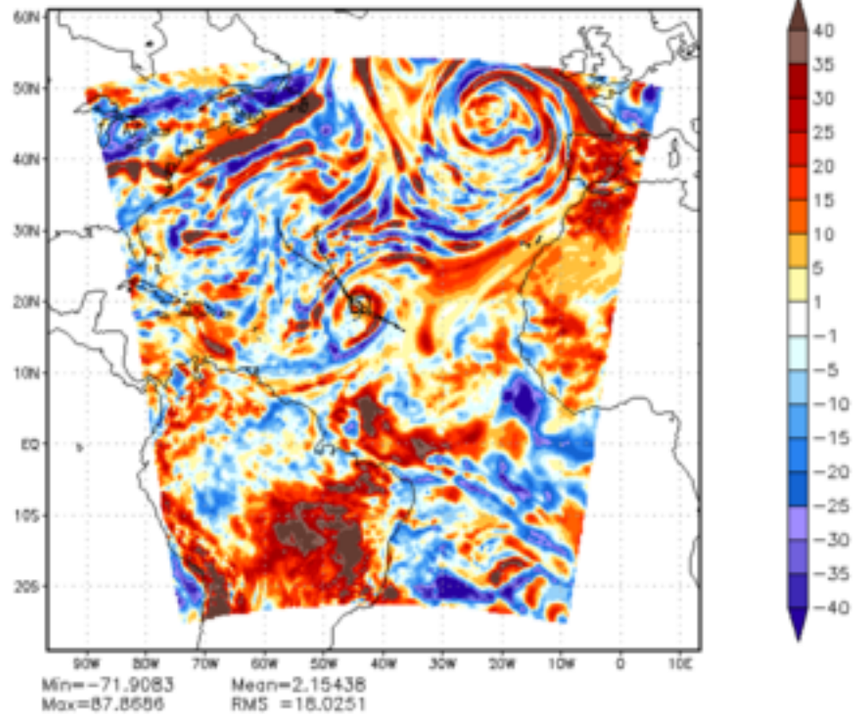
six2014091112 +F036 RH850mb

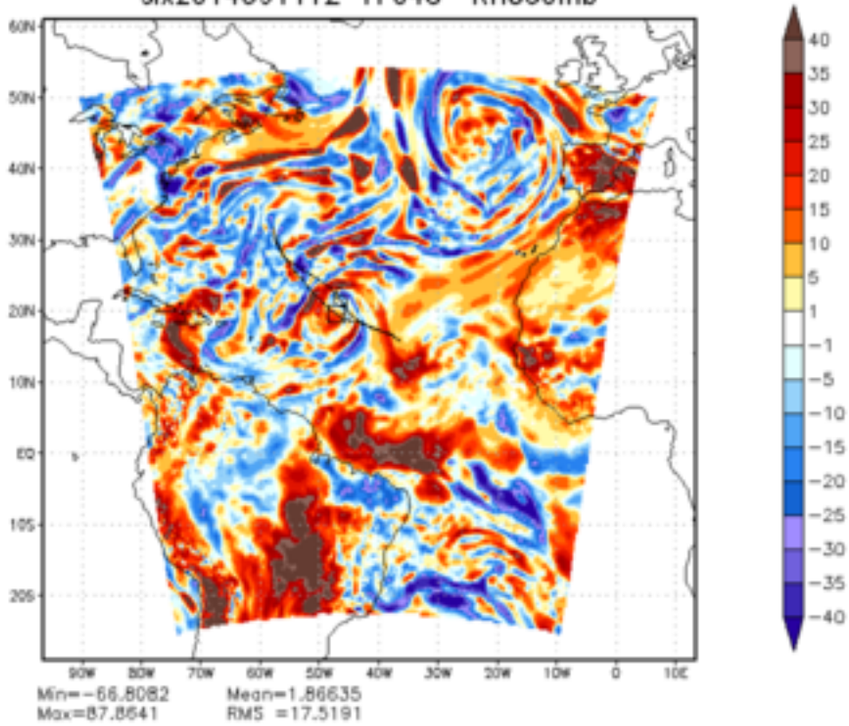


H15D-gfsana
six2014091112 +F036 RH850mb

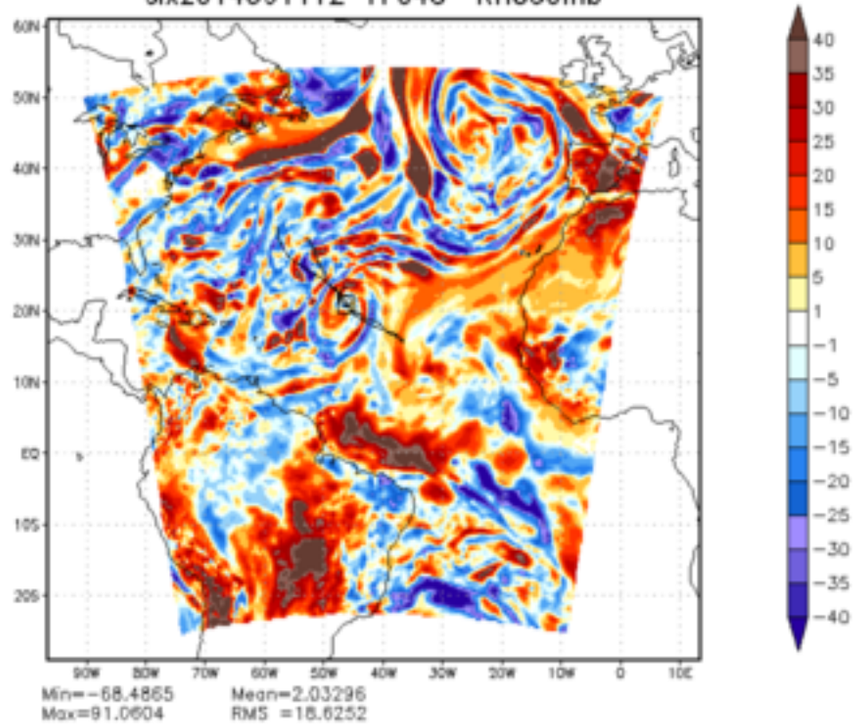


six06l.2014091112 F048 diff-of-RH850mb

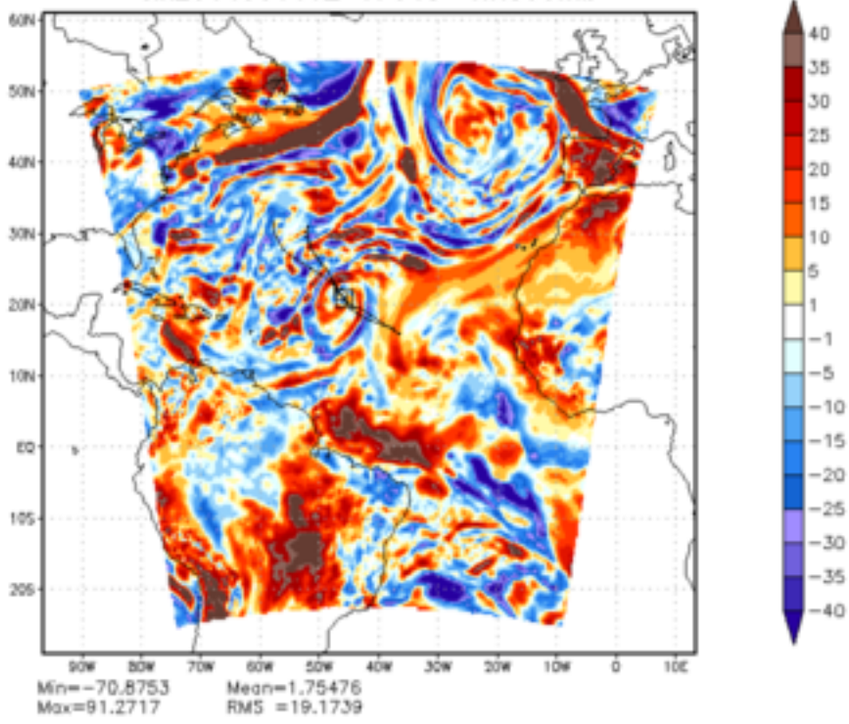
H214−gfsana
six2014091112 +F048 RH850mb



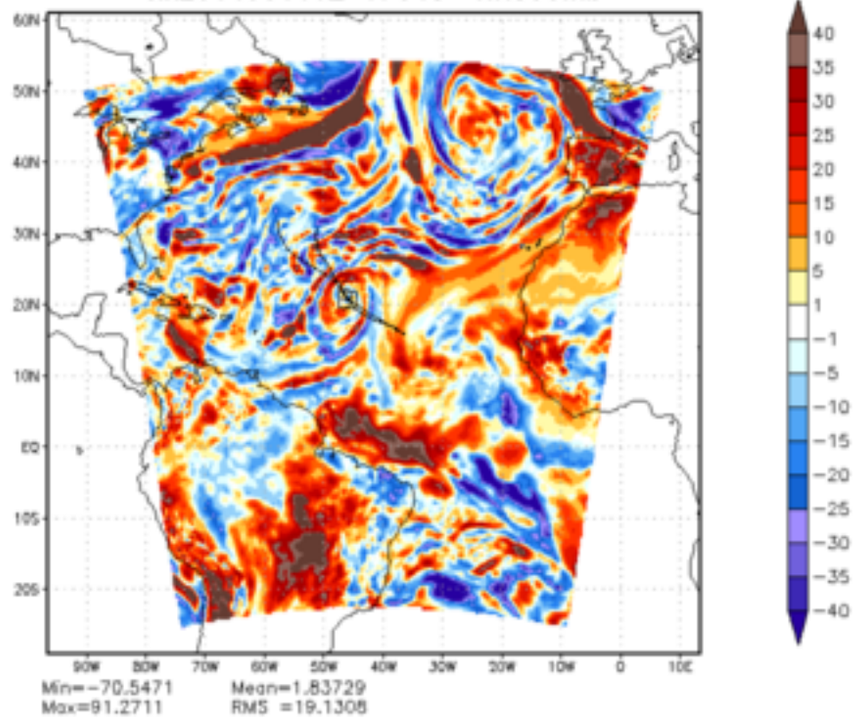
H15B−gfsana
six2014091112 +F048 RH850mb



H15C−gfsana
six2014091112 +F048 RH850mb

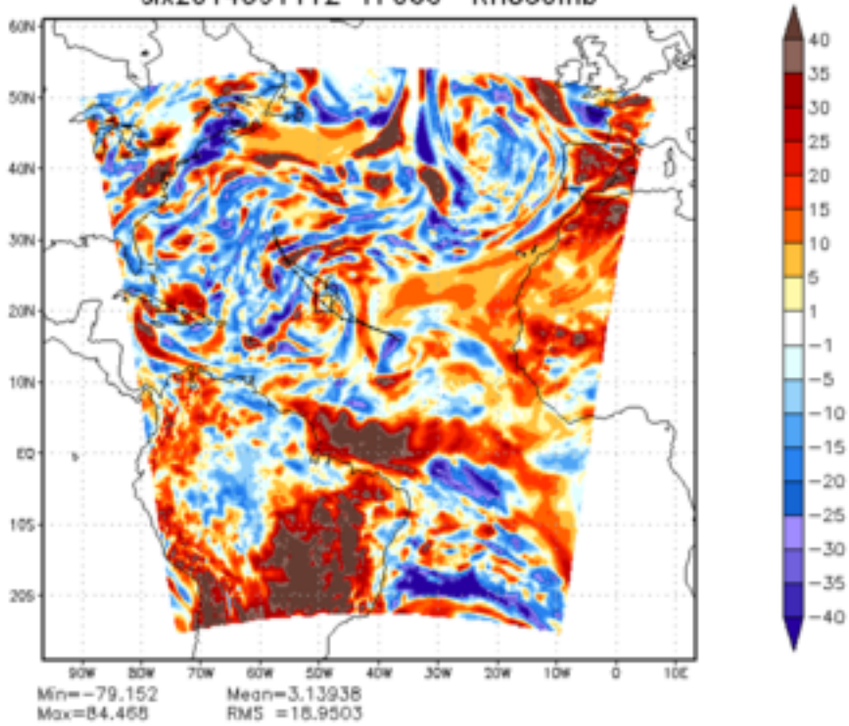


H15D−gfsana
six2014091112 +F048 RH850mb

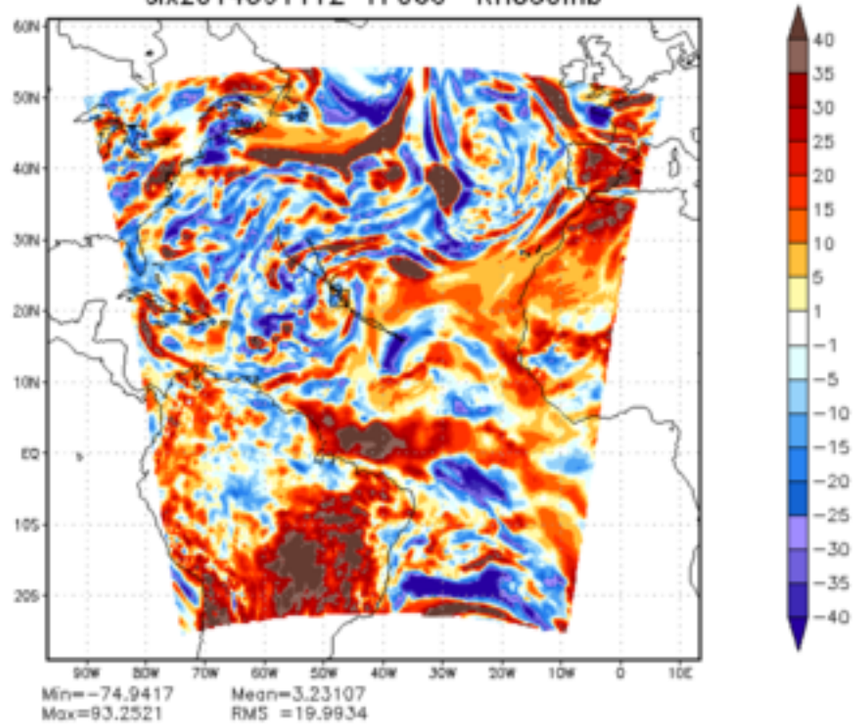


six06l.2014091112 F060 diff-of-RH850mb

H214-gfsana
six2014091112 +F060 RH850mb



H15B-gfsana
six2014091112 +F060 RH850mb



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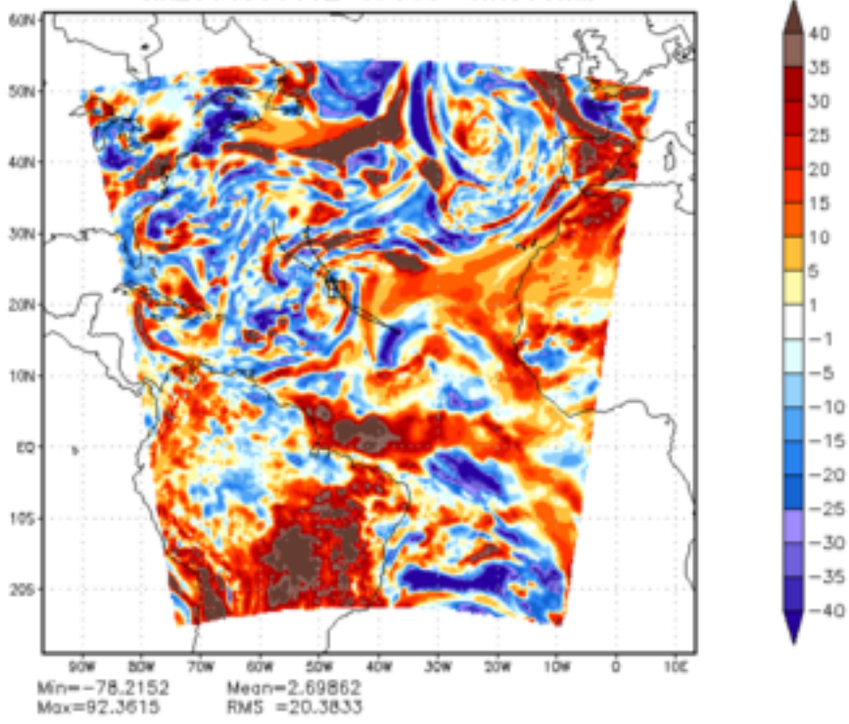
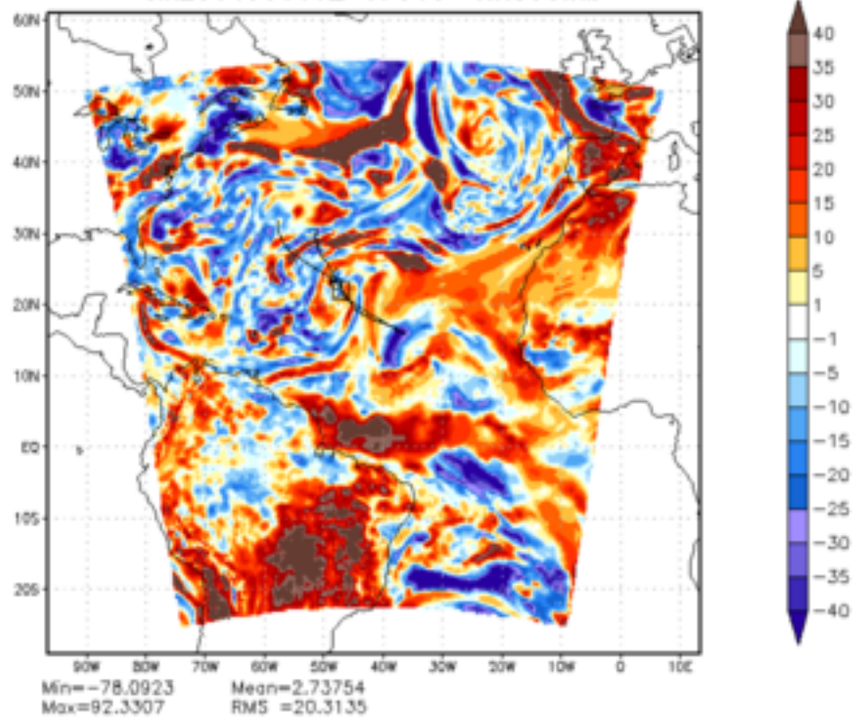
six2014091112 +F060 RH850mb

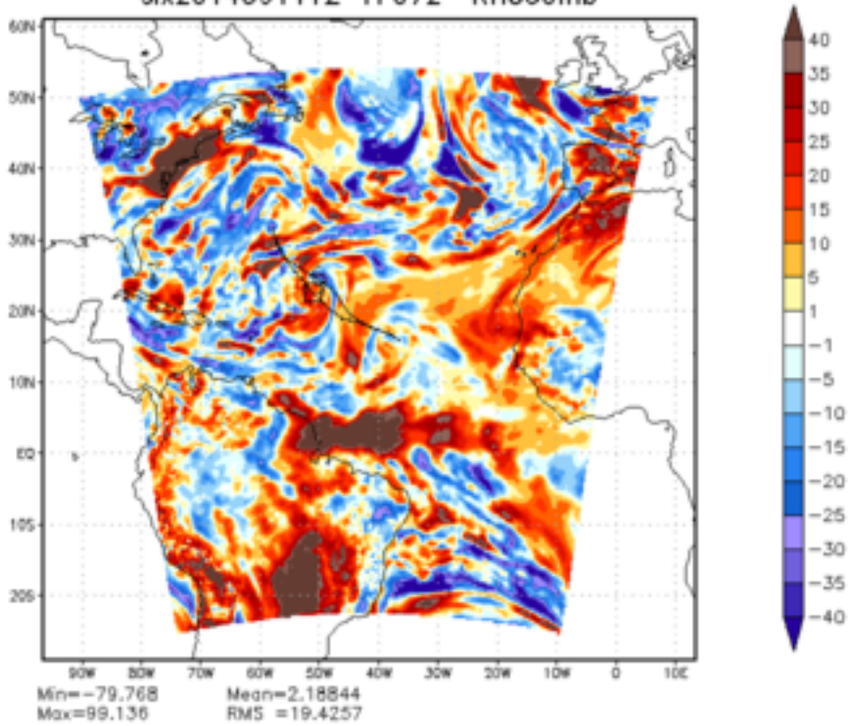


H15D-gfsana
six2014091112 +F060 RH850mb



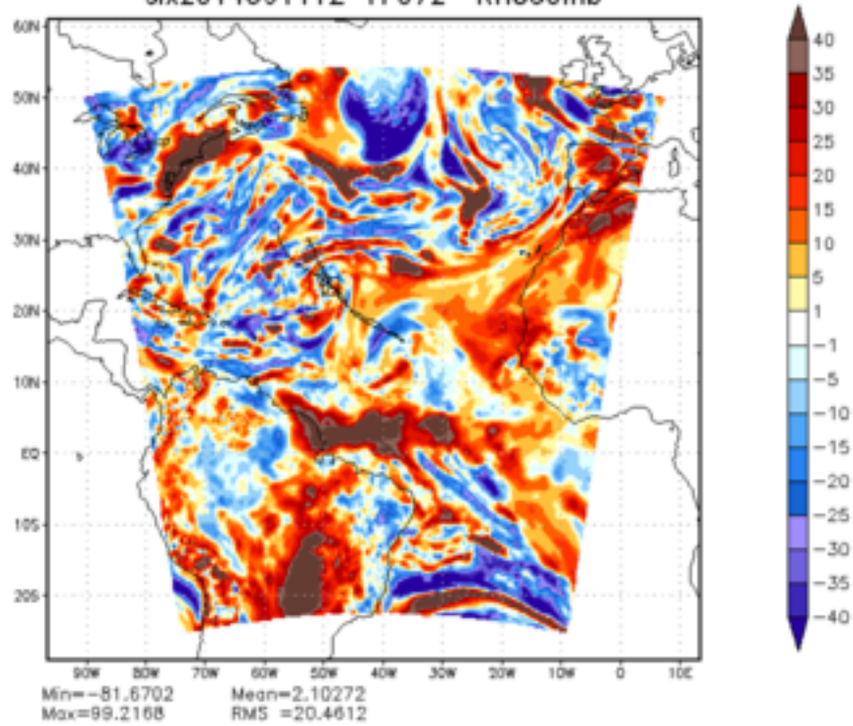
six06l.2014091112 F072 diff-of-RH850mb

H214-gfsana
six2014091112 +F072 RH850mb



Min=−79.768 Mean=2.18844
Max=99.136 RMS =19.4257

H15B-gfsana
six2014091112 +F072 RH850mb



Min=−81.6702 Mean=2.10272
Max=99.2168 RMS =20.4612

H15C-gfsana
six2014091112 +F072 RH850mb

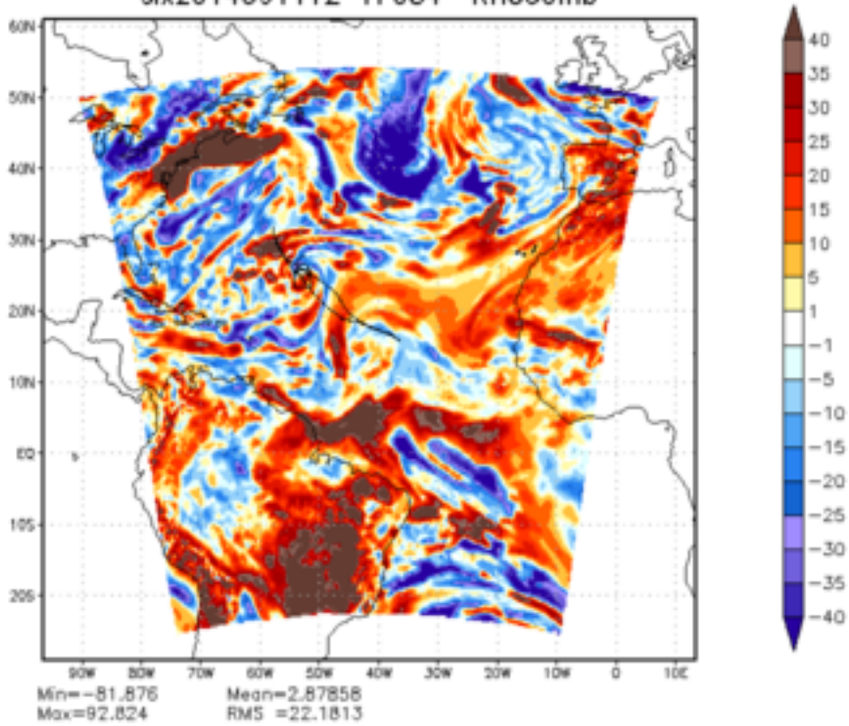
Min=−79.5186 Mean=1.37429
Max=99.7103 RMS =20.5024

H15D-gfsana
six2014091112 +F072 RH850mb

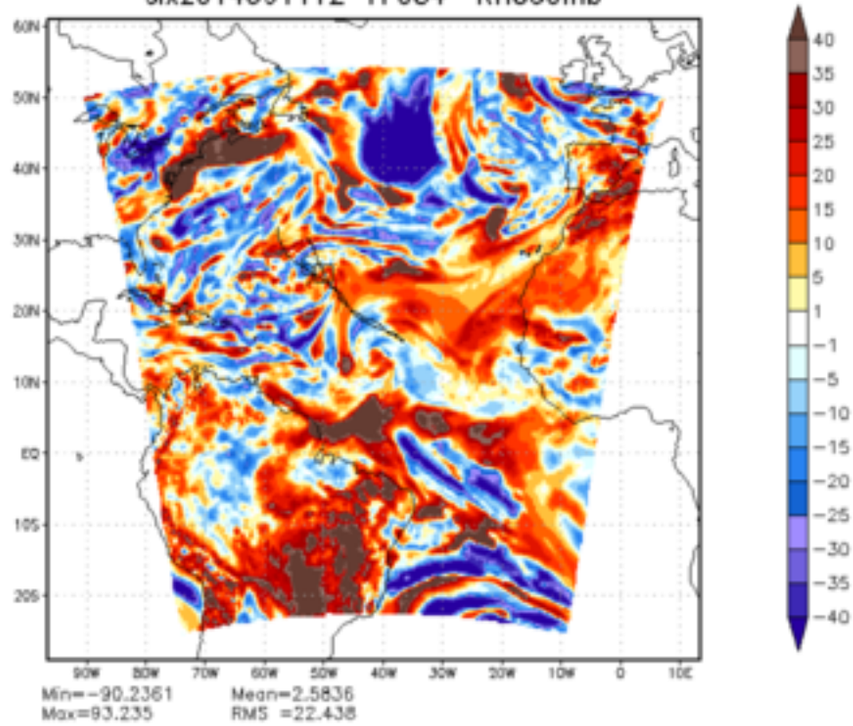
Min=−79.402 Mean=1.42973
Max=99.7103 RMS =20.4759

six06l.2014091112 F084 diff-of-RH850mb

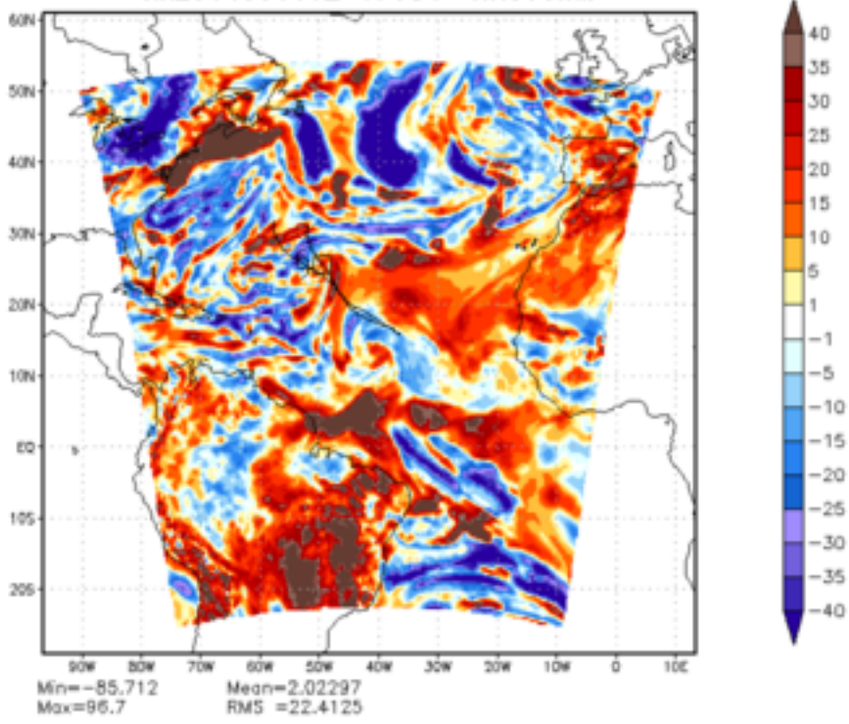
H214−gfsana
six2014091112 +F084 RH850mb



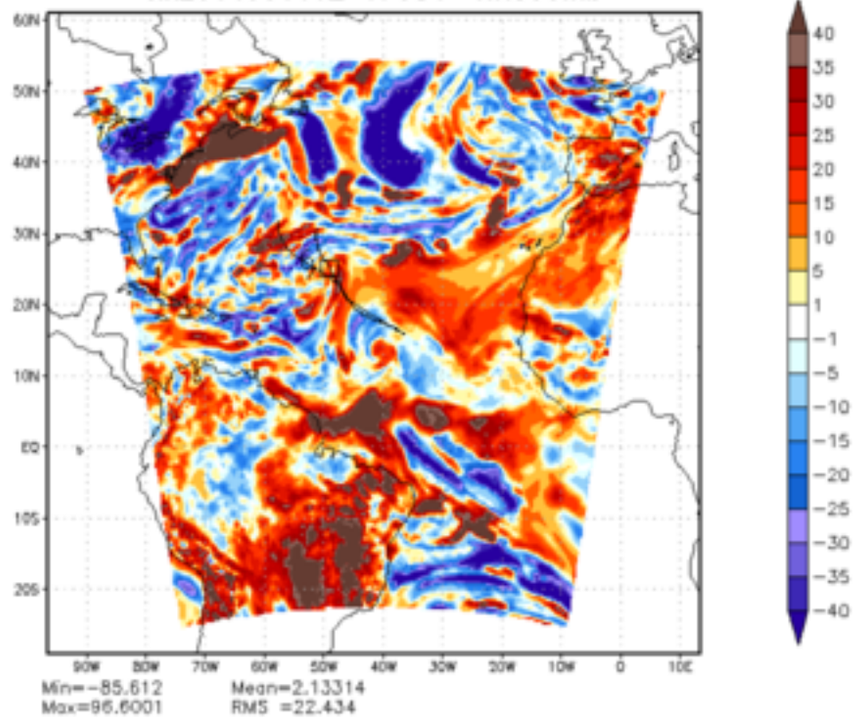
H15B−gfsana
six2014091112 +F084 RH850mb



H15C−gfsana
six2014091112 +F084 RH850mb

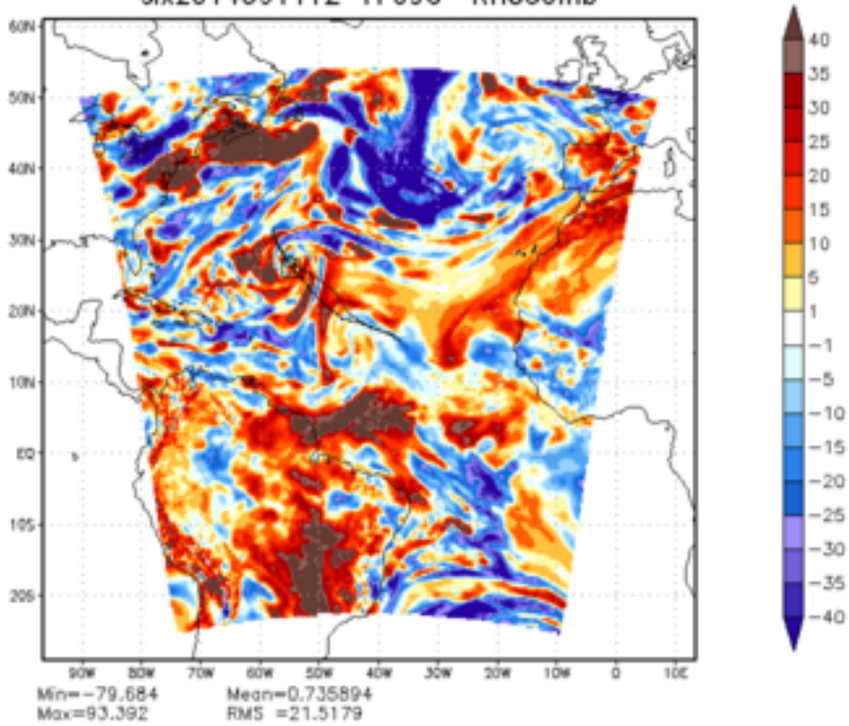


H15D−gfsana
six2014091112 +F084 RH850mb



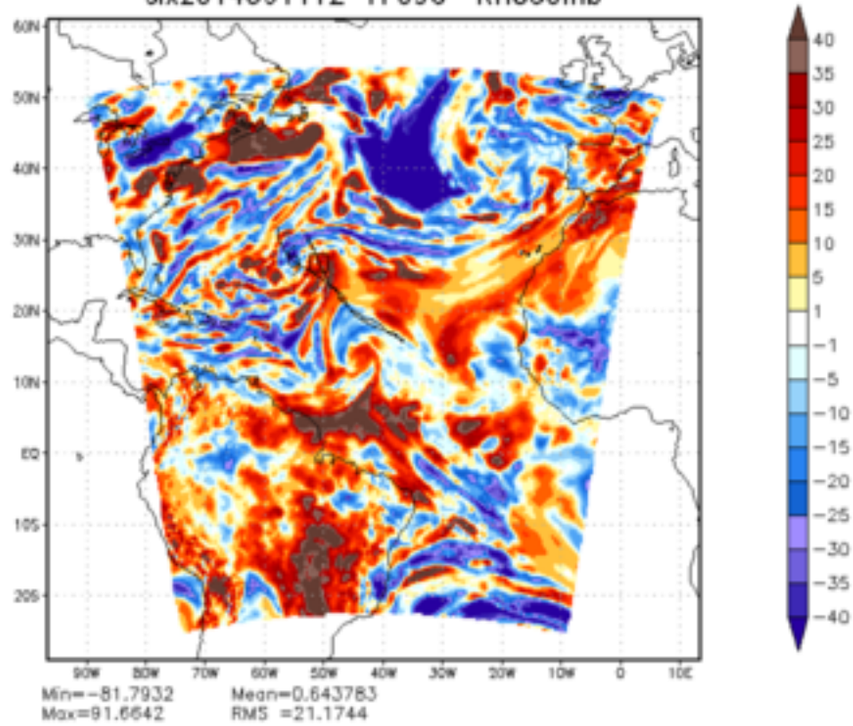
six06l.2014091112 F096 diff-of-RH850mb

H214-gfsana
six2014091112 +F096 RH850mb



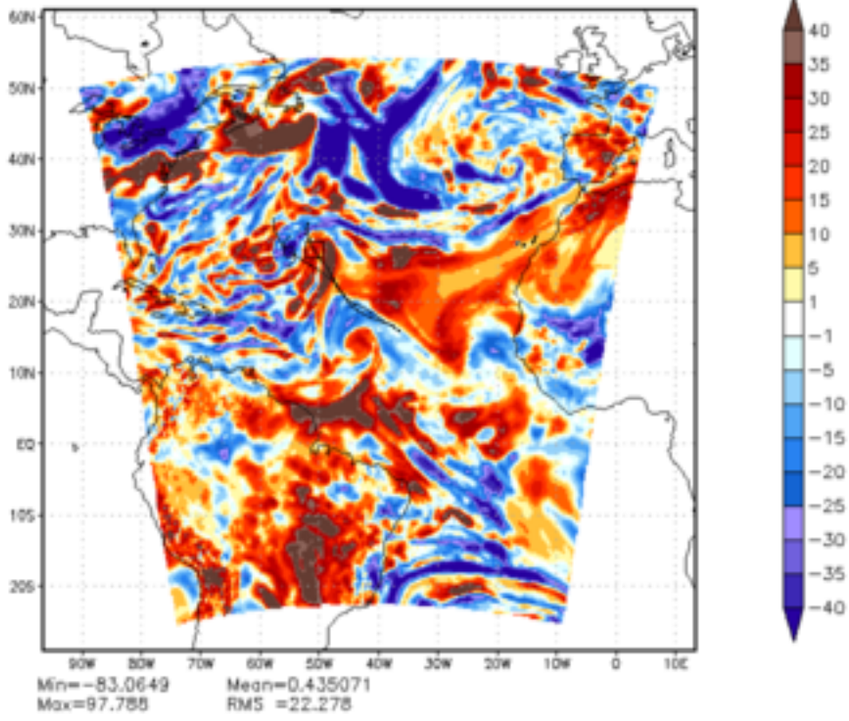
Min=-79.684 Mean=0.735894
Max=93.392 RMS =21.5179

H15B-gfsana
six2014091112 +F096 RH850mb



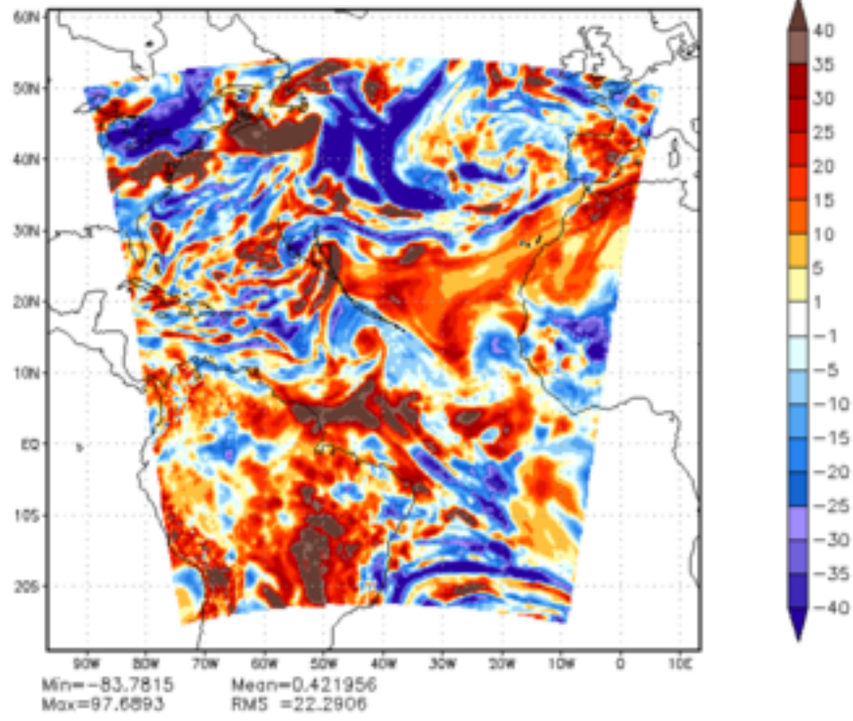
Min=-81.7932 Mean=0.643783
Max=91.6642 RMS =21.1744

H15C-gfsana
six2014091112 +F096 RH850mb



Min=-83.0649 Mean=0.435071
Max=97.788 RMS =22.278

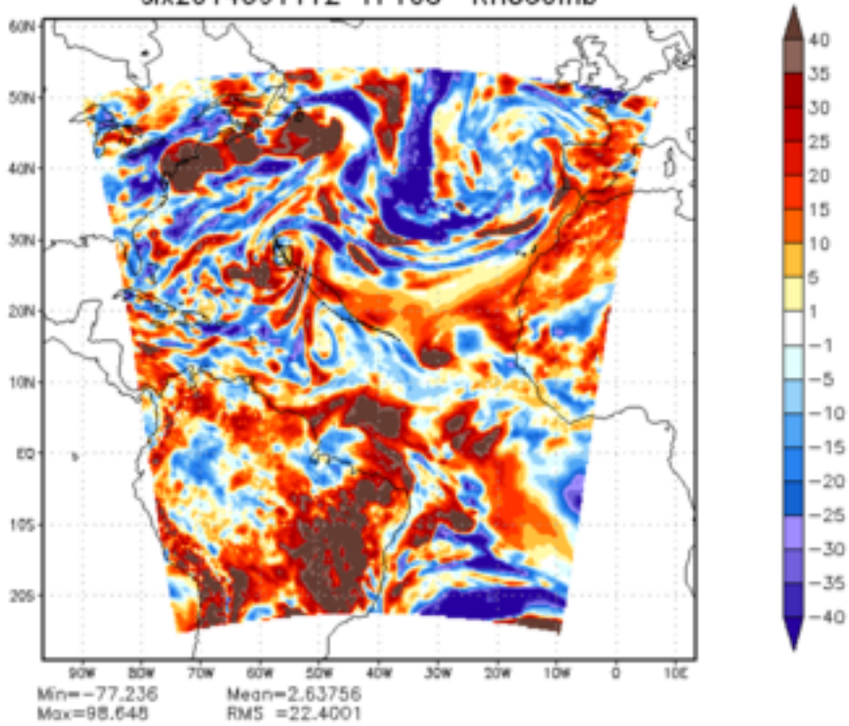
H15D-gfsana
six2014091112 +F096 RH850mb



Min=-83.7815 Mean=0.421956
Max=97.6893 RMS =22.2906

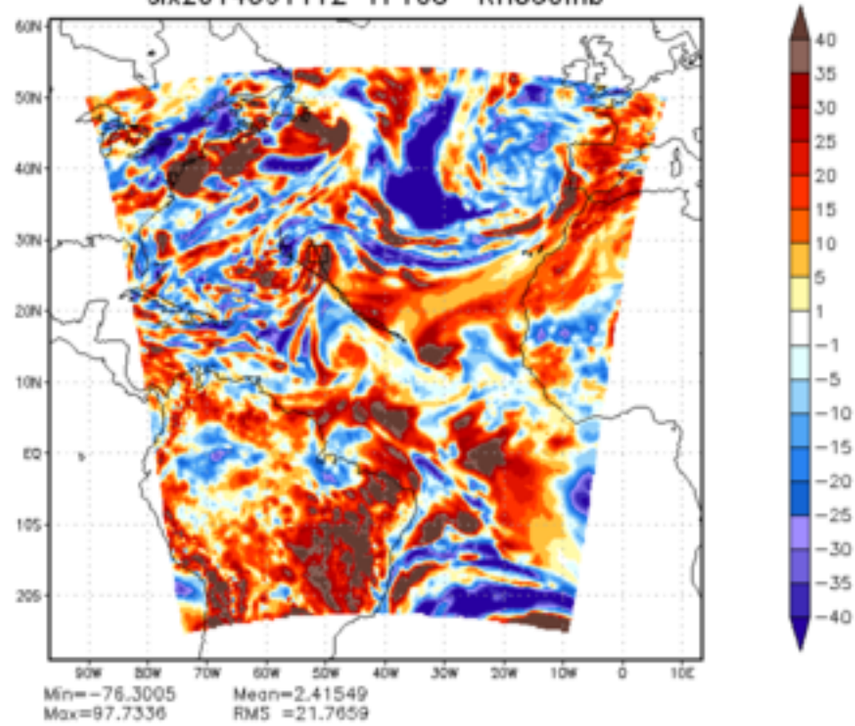
six06l.2014091112 F108 diff-of-RH850mb

H214-gfsana
six2014091112 +F108 RH850mb



Min=−77.236 Mean=2.63756
Max=98.648 RMS =22.4001

H15B-gfsana
six2014091112 +F108 RH850mb

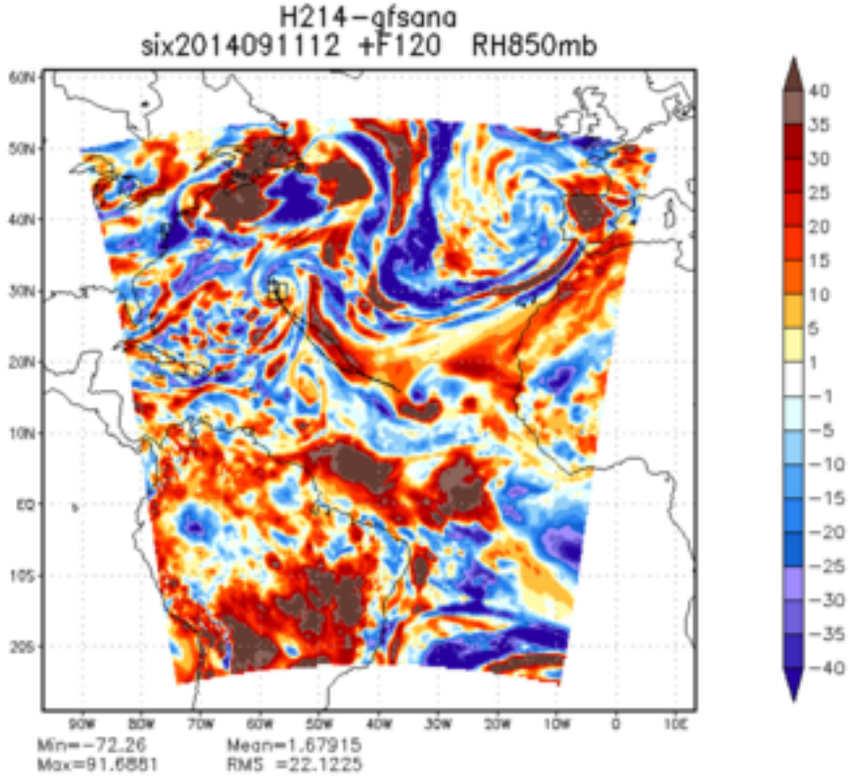
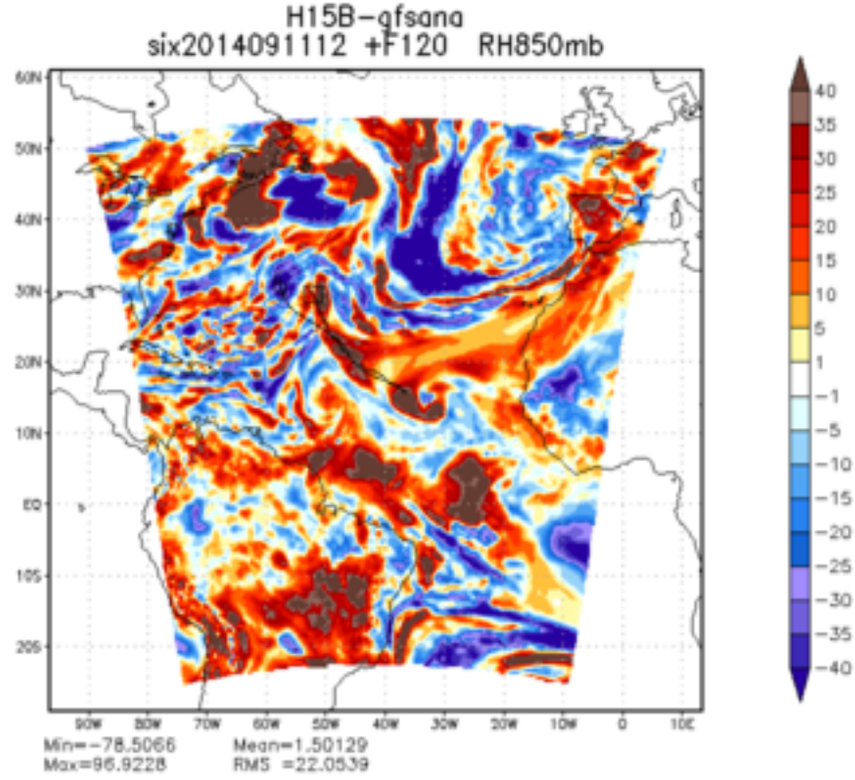
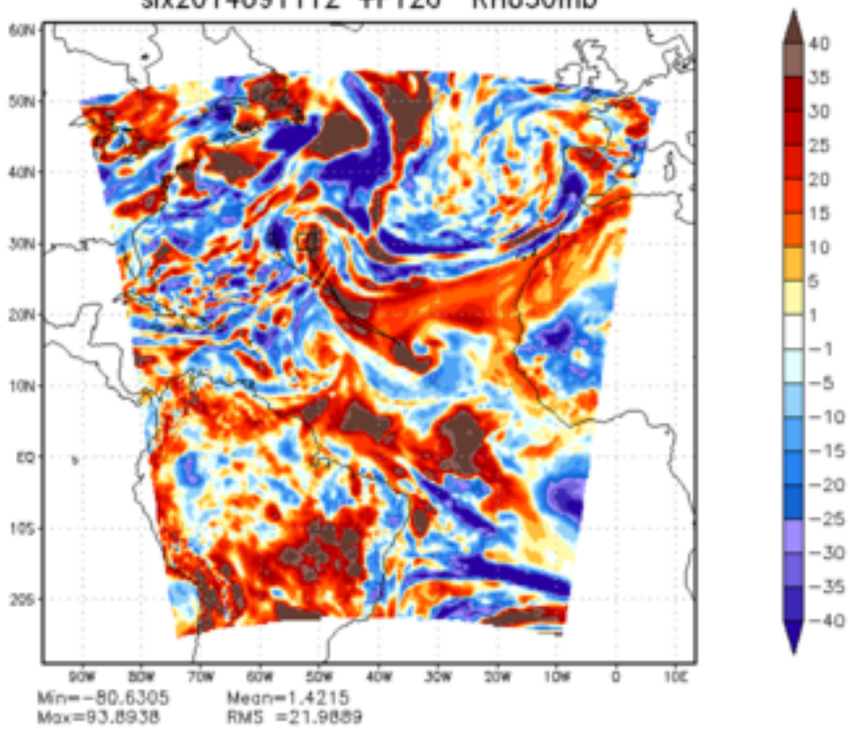
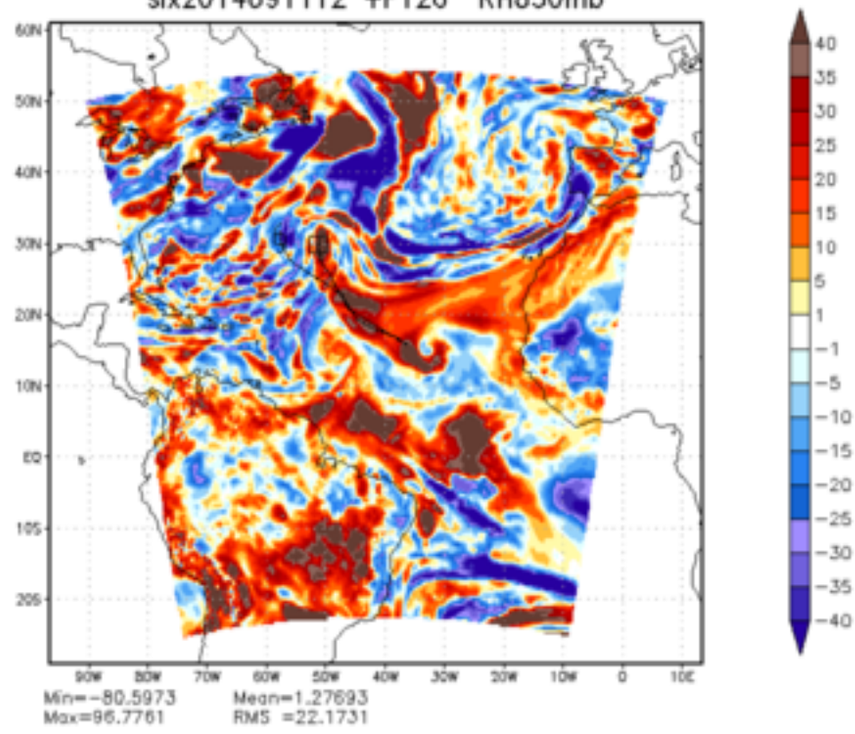


Min=−76.3005 Mean=2.41549
Max=97.7336 RMS =21.7659

H15C-gfsana
six2014091112 +F108 RH850mb

Min=−82.9543 Mean=1.93933
Max=93.7584 RMS =22.5778

H15D-gfsana
six2014091112 +F108 RH850mb

Min=−83.4419 Mean=1.88915
Max=94.7582 RMS =22.5732

six06l.2014091112 F120 diff-of-RH850mb