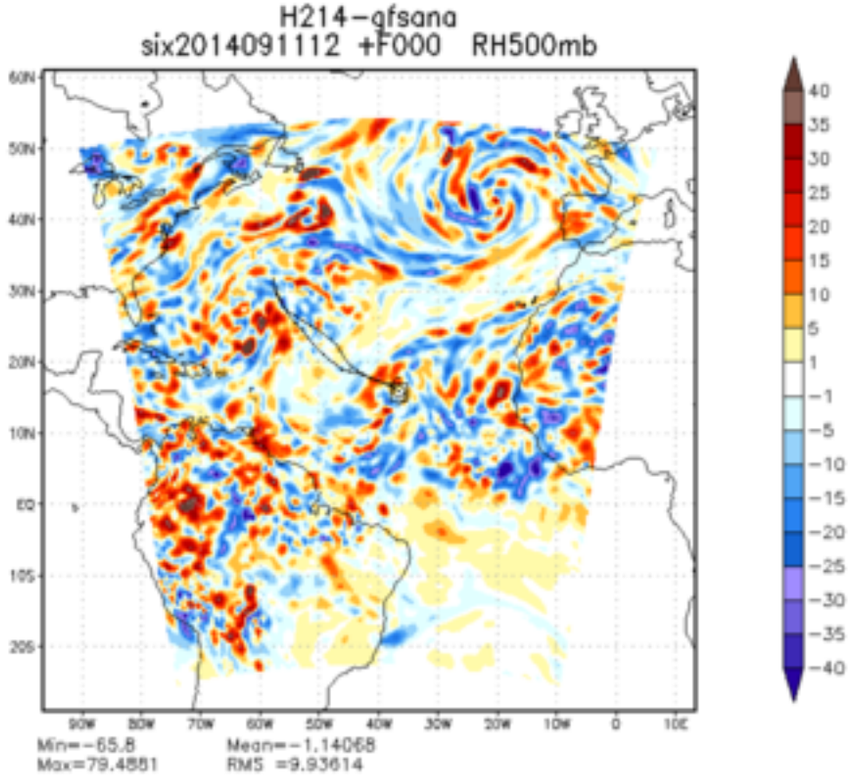
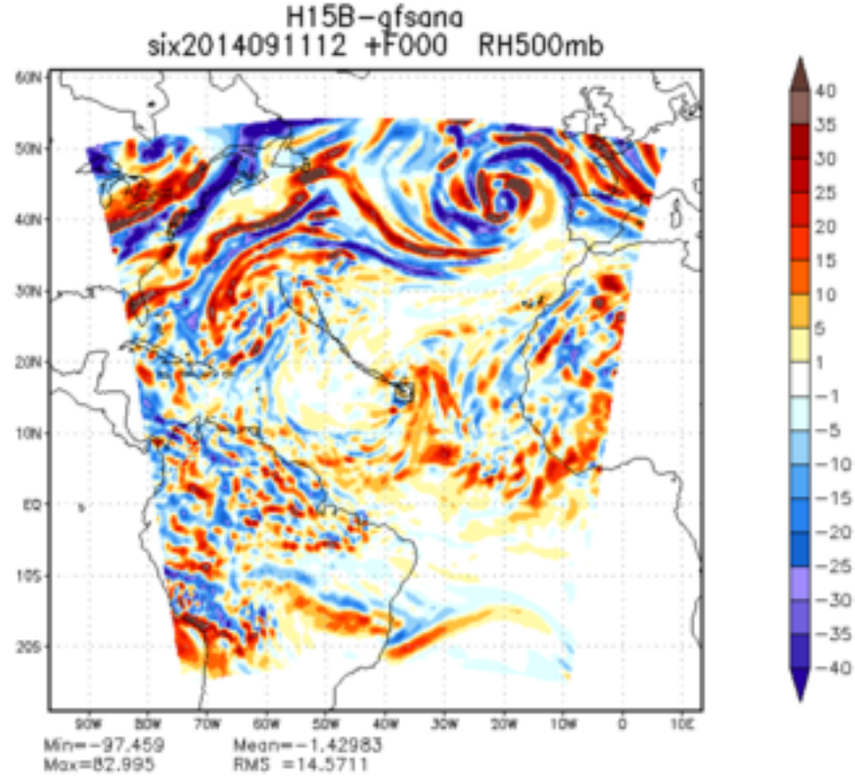
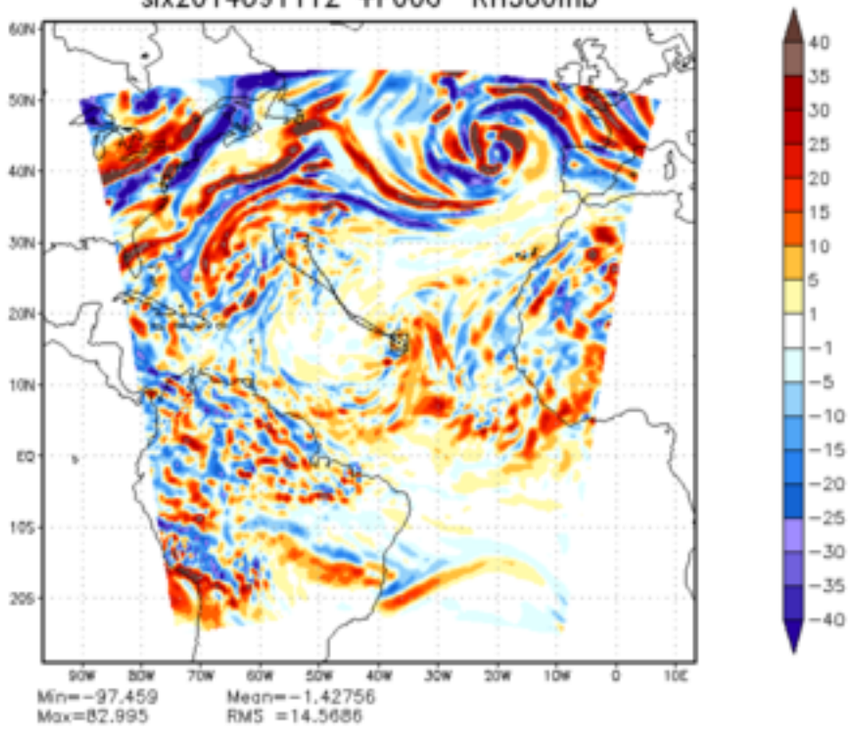
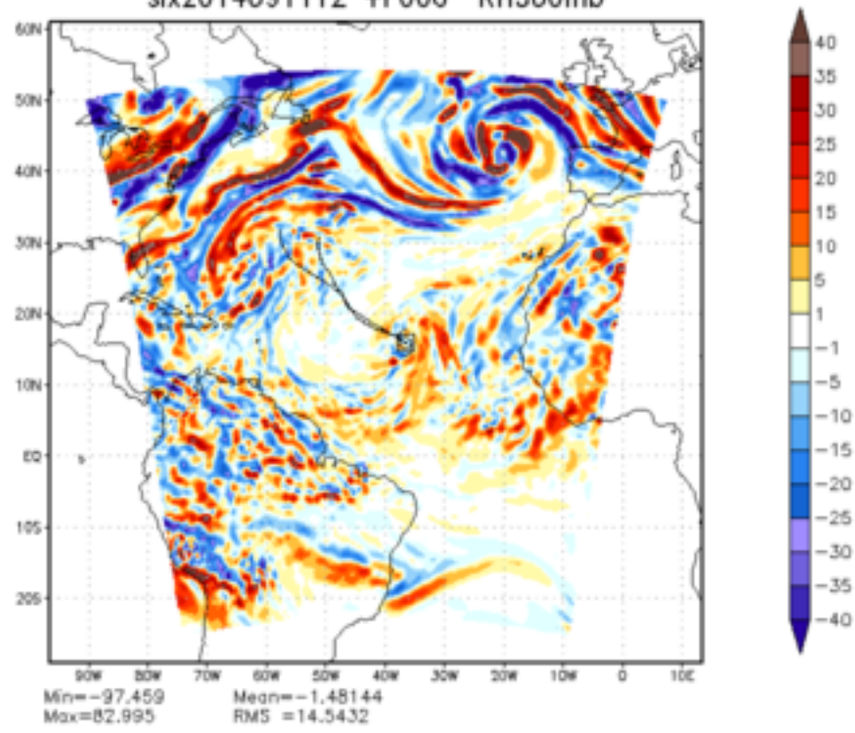
six06l.2014091112 F000 diff-of-RH500mb

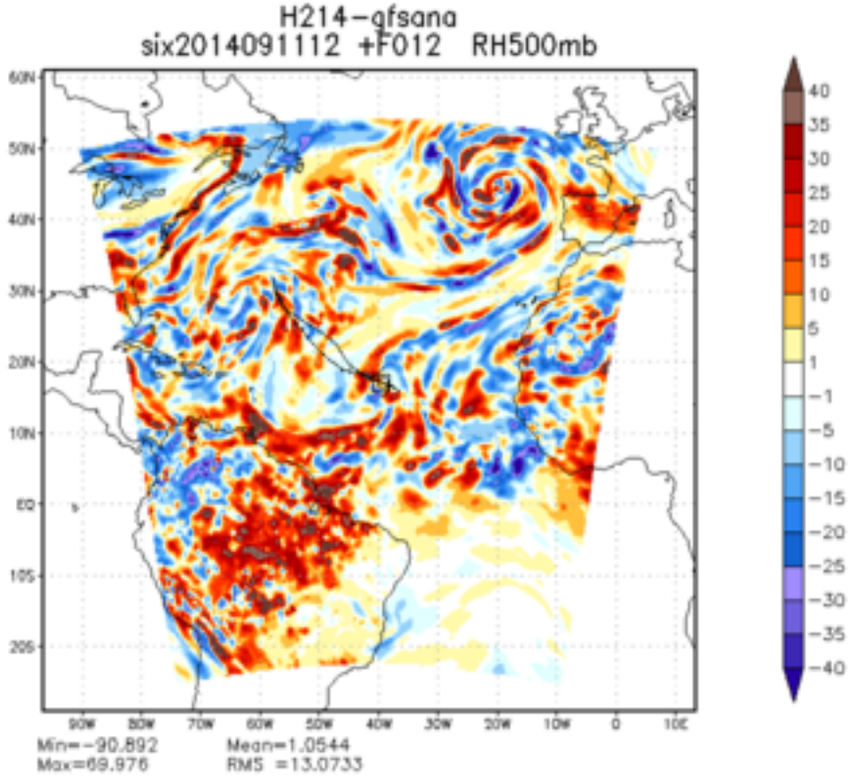


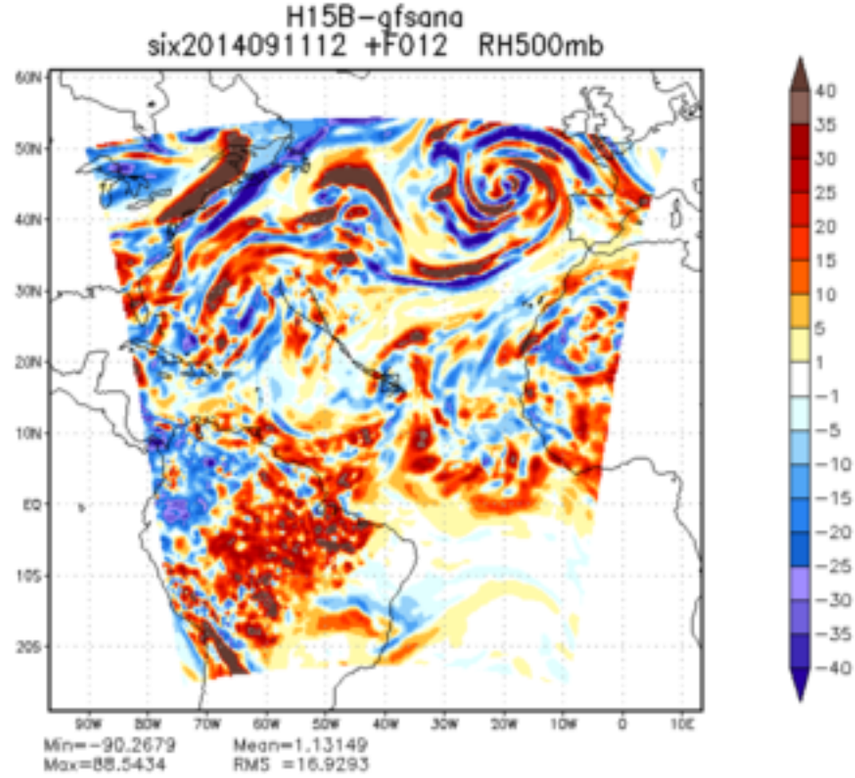


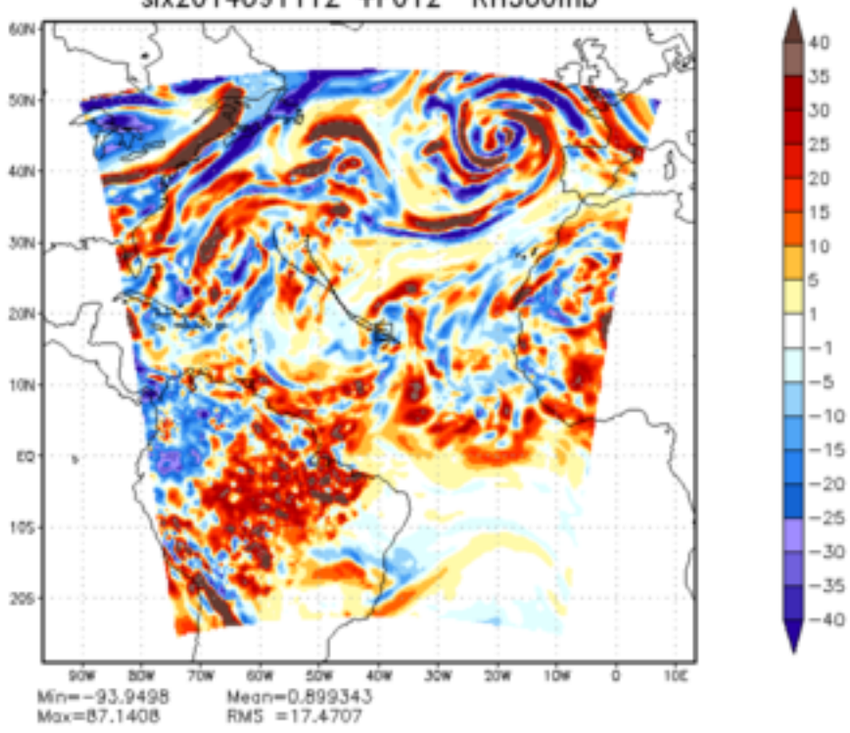


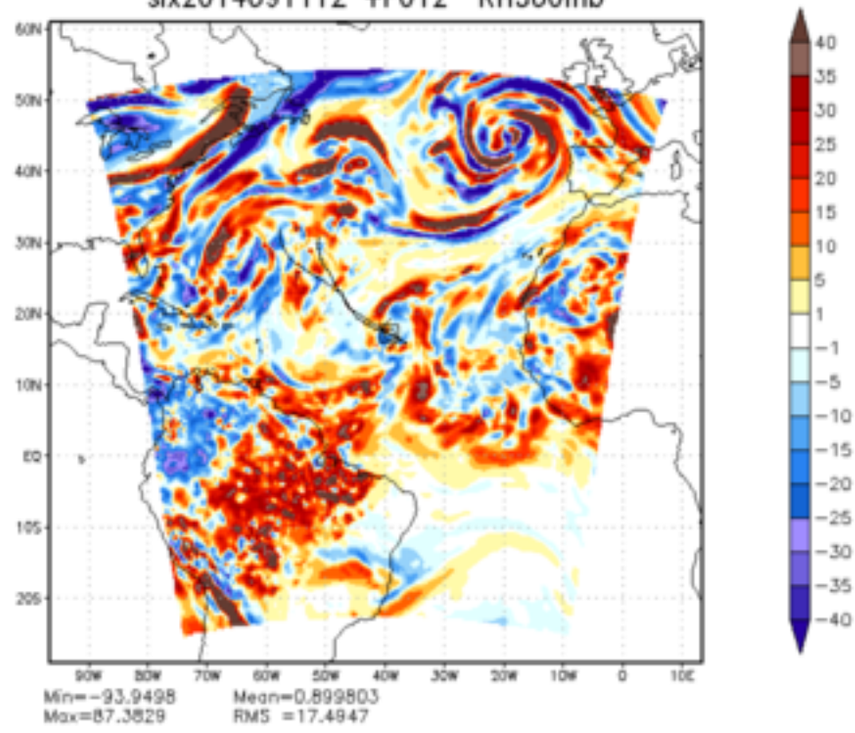


six06l.2014091112 F012 diff-of-RH500mb



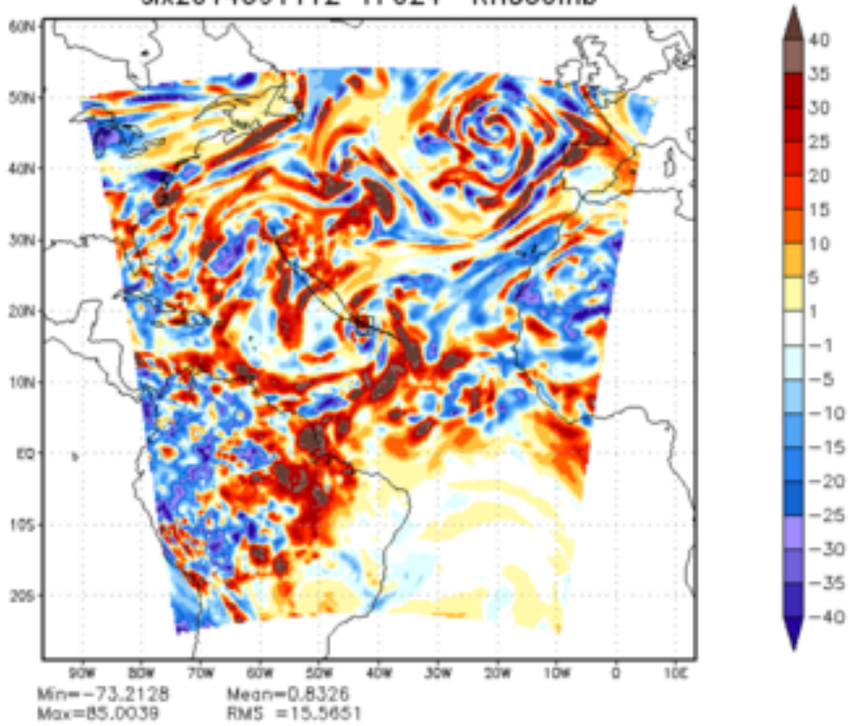






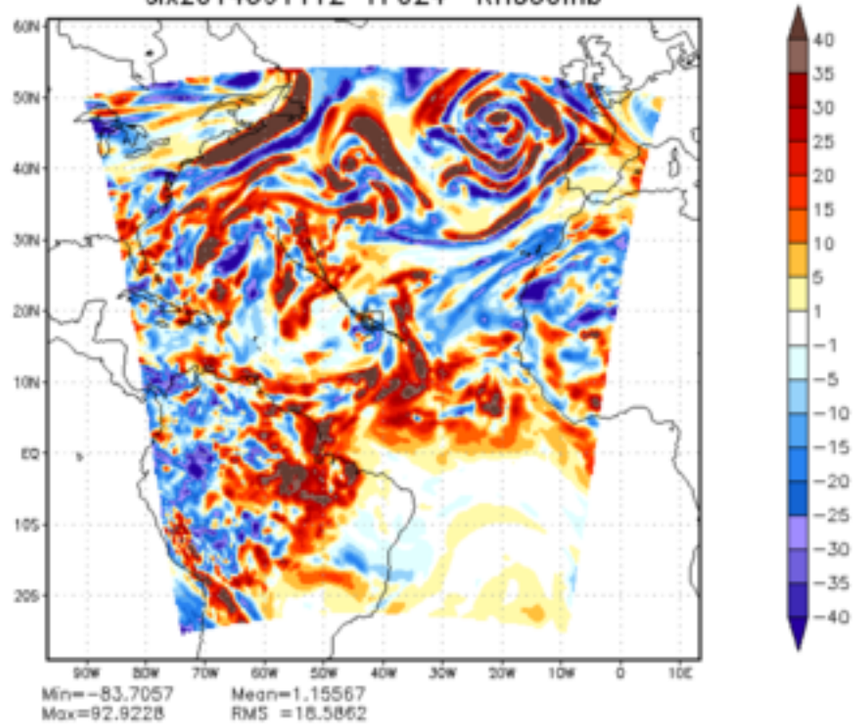
six06l.2014091112 F024 diff-of-RH500mb

H214-gfsana
six2014091112 +F024 RH500mb



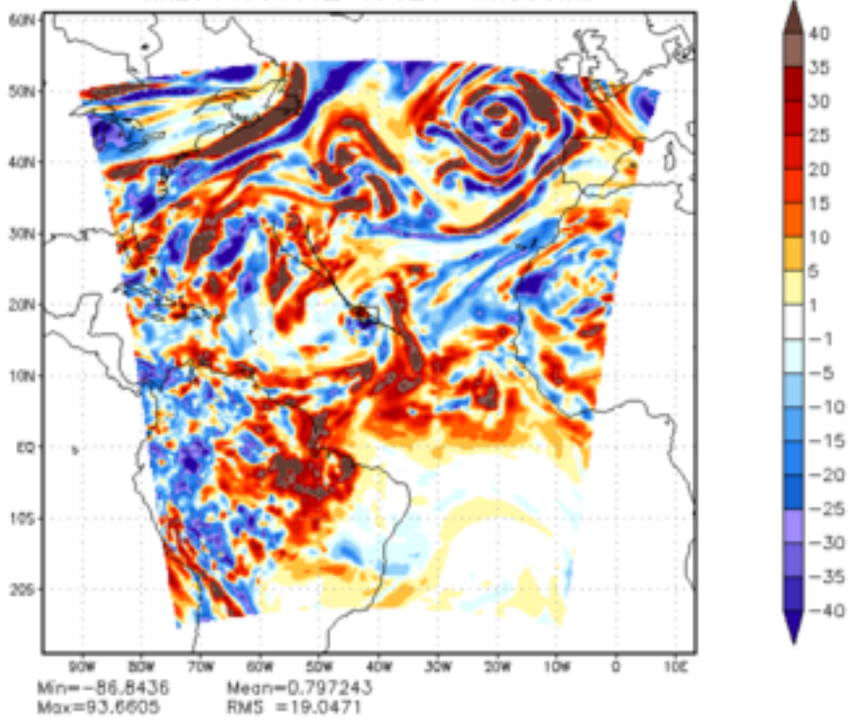
Min=−73.2128 Mean=0.8326
Max=85.0039 RMS =15.5651

H15B-gfsana
six2014091112 +F024 RH500mb



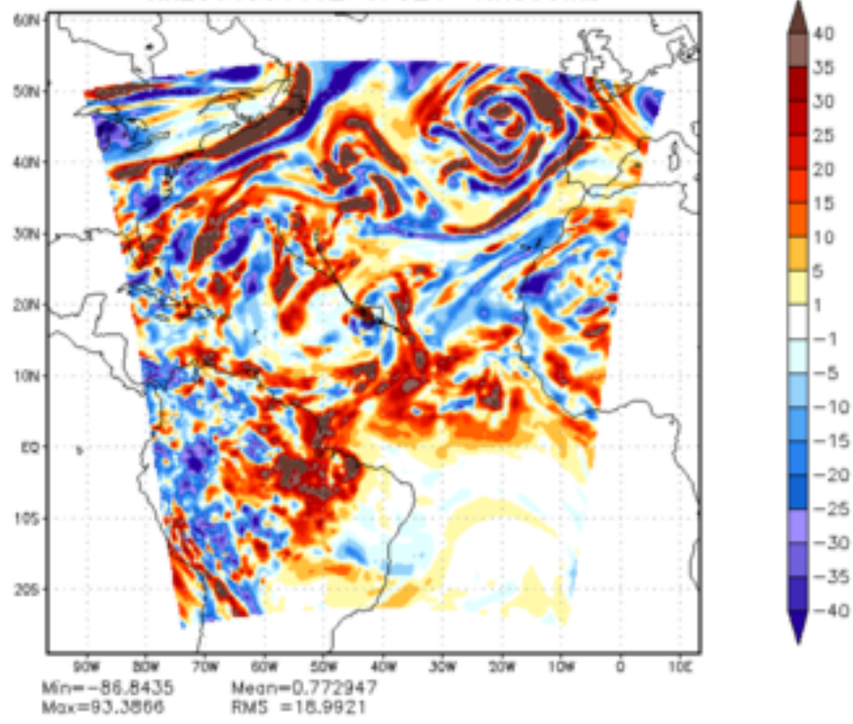
Min=−83.7057 Mean=1.15567
Max=92.9228 RMS =16.5862

H15C-gfsana
six2014091112 +F024 RH500mb



Min=−86.8436 Mean=0.797243
Max=93.6605 RMS =19.0471

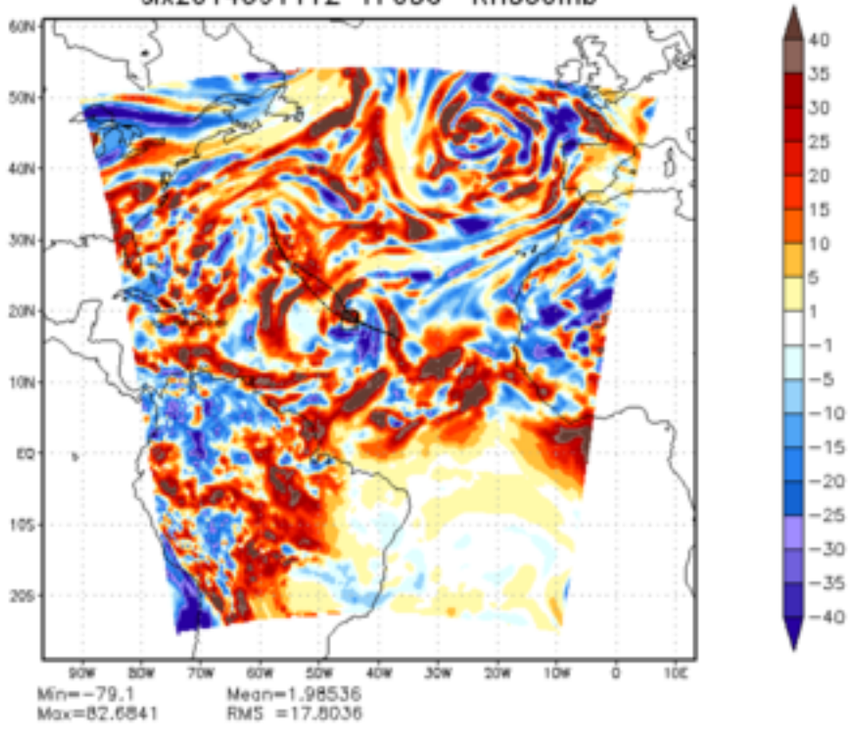
H15D-gfsana
six2014091112 +F024 RH500mb



Min=−86.8435 Mean=0.772947
Max=93.3866 RMS =18.9921

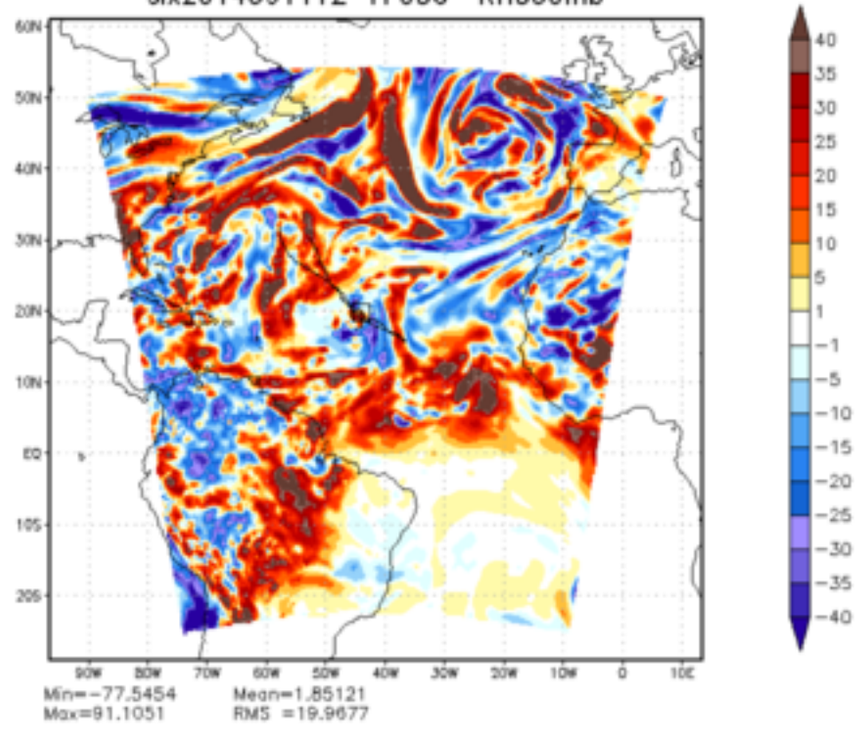
six06l.2014091112 F036 diff-of-RH500mb

H214−gfsana
six2014091112 +F036 RH500mb



Min=−79.1 Mean=1.98536
Max=82.6841 RMS =17.8036

H15B−gfsana
six2014091112 +F036 RH500mb



Min=−77.5454 Mean=1.85121
Max=91.1051 RMS =19.9677

H15C−gfsana
six2014091112 +F036 RH500mb

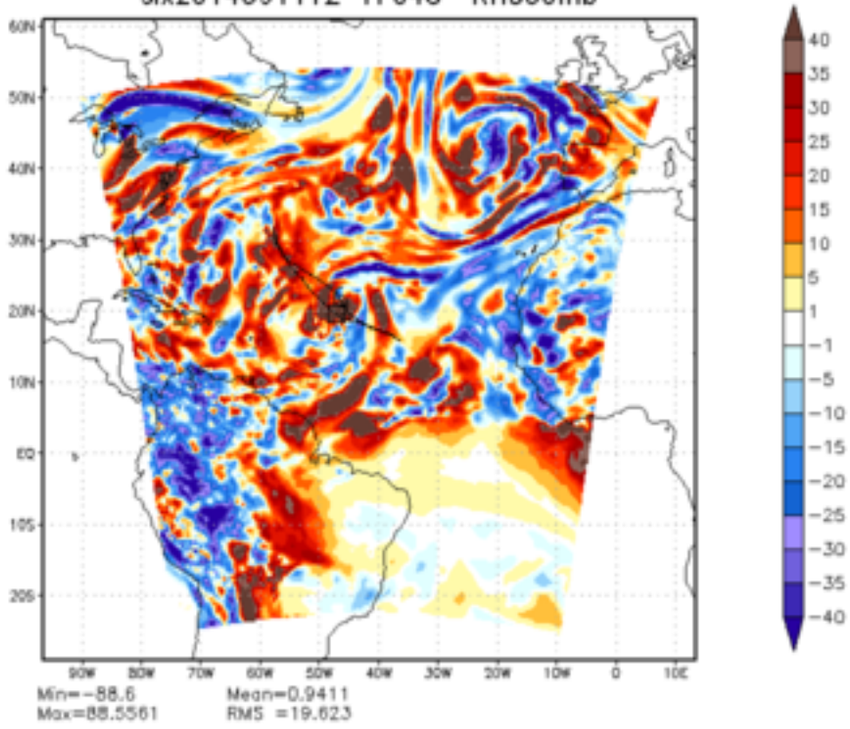
Min=−90.1985 Mean=1.3887
Max=91.0369 RMS =19.6517

H15D−gfsana
six2014091112 +F036 RH500mb

Min=−90.1985 Mean=1.40558
Max=91.6263 RMS =19.613

six06l.2014091112 F048 diff-of-RH500mb

H214-gfsana
six2014091112 +F048 RH500mb



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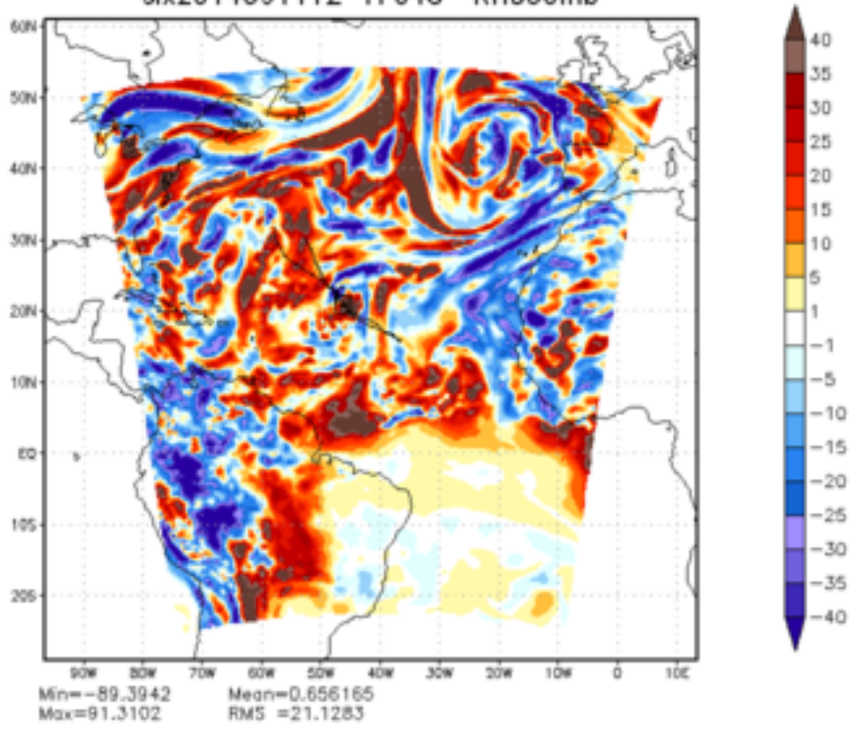

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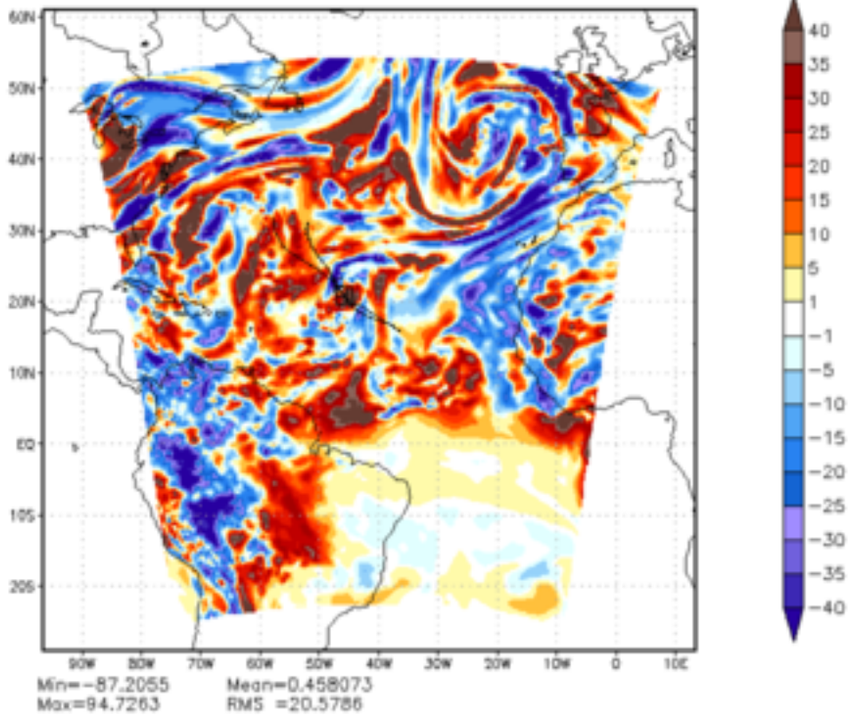
six2014091112 +F048 RH500mb



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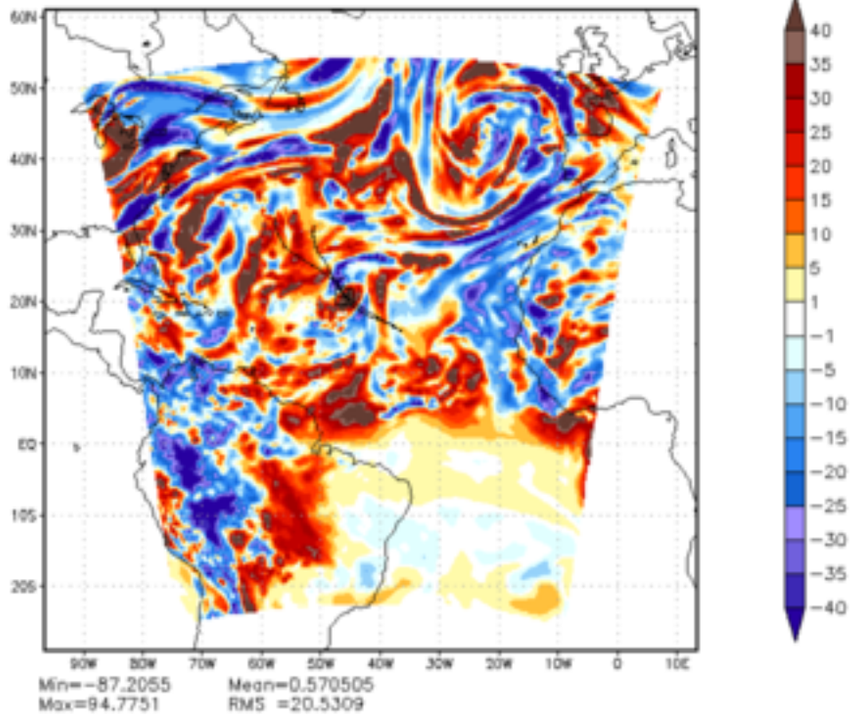
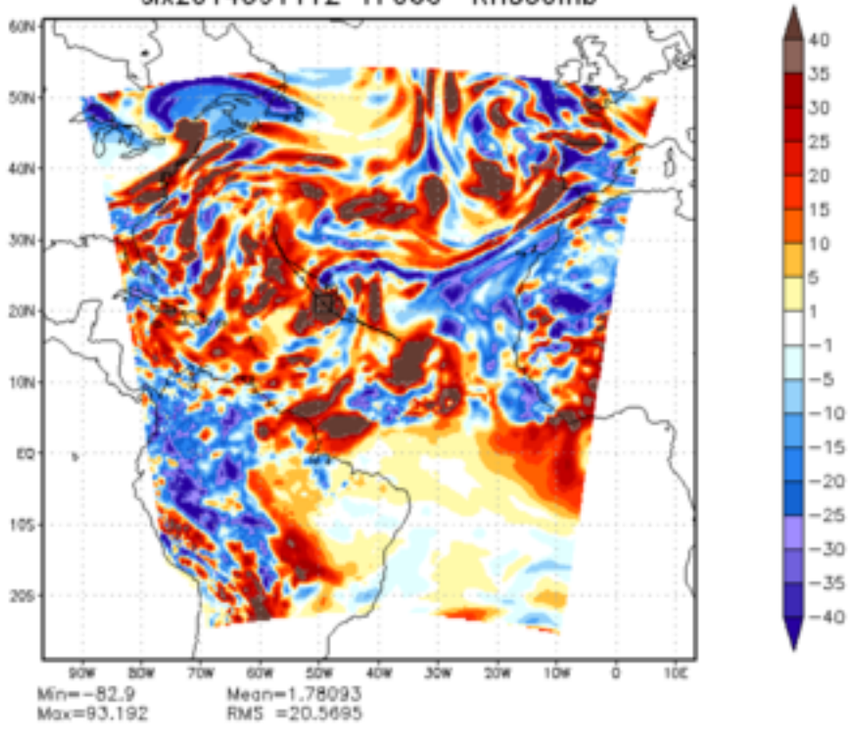


six06l.2014091112 F060 diff-of-RH500mb

H214-gfsana
six2014091112 +F060 RH500mb



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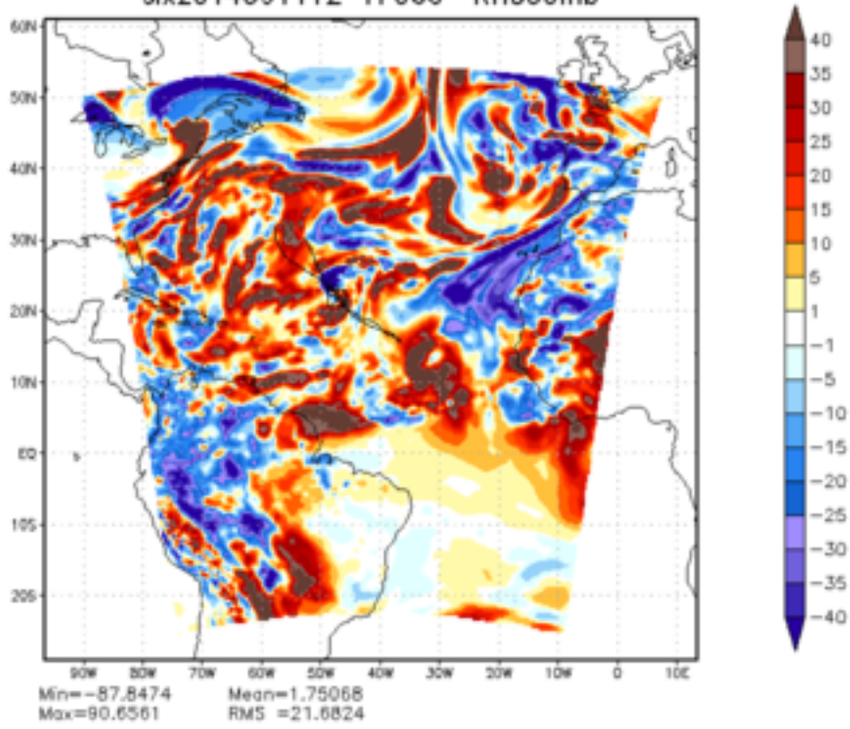
six2014091112 +F060 RH500mb



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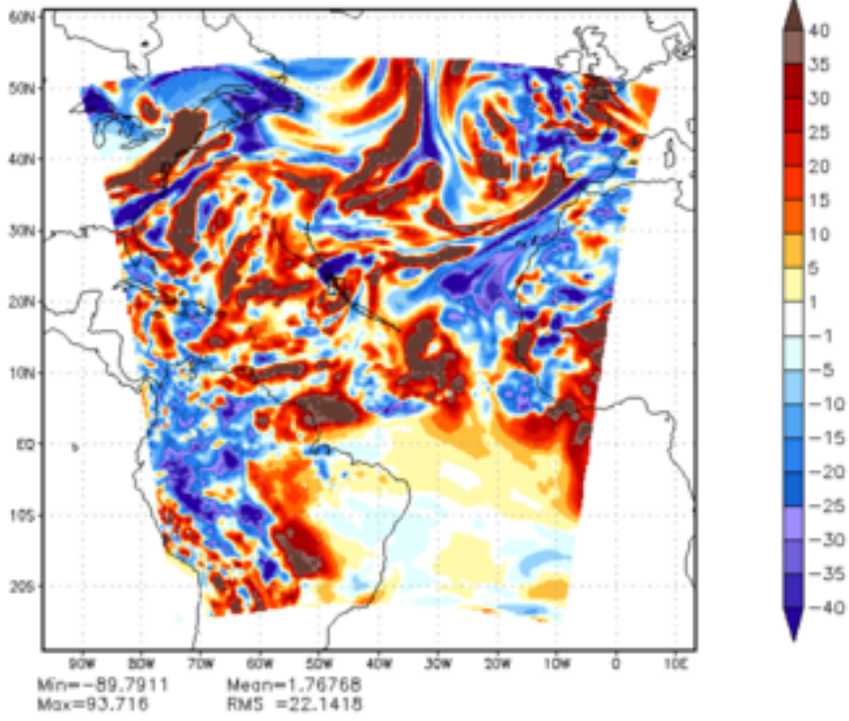
six2014091112 +F060 RH500mb



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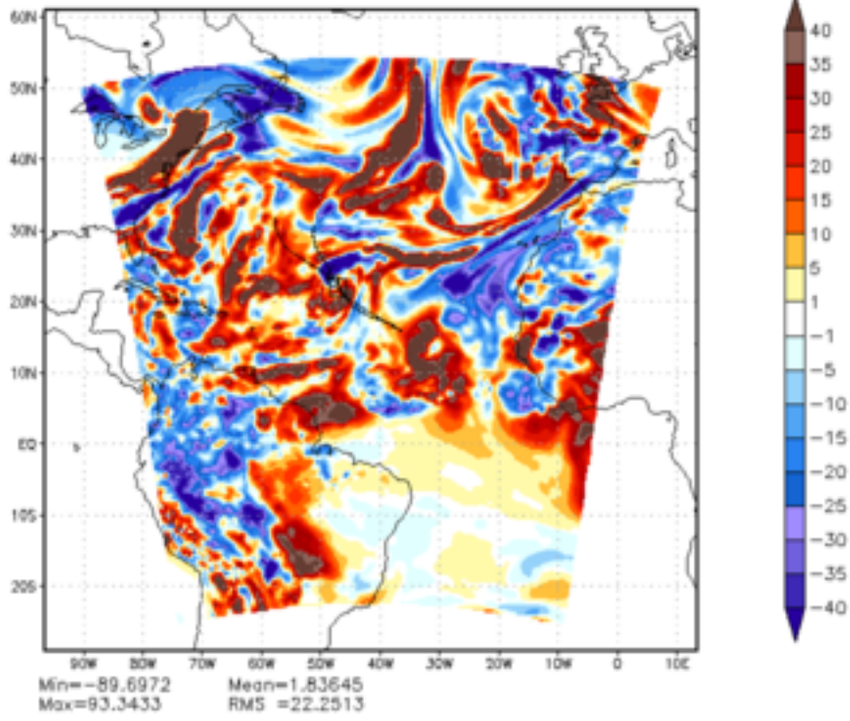
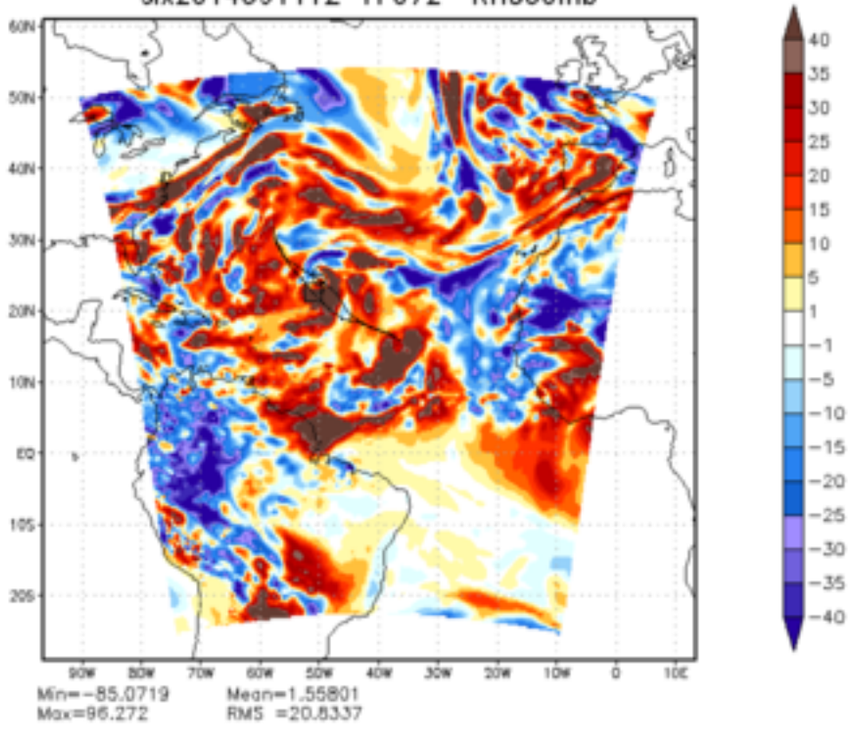


six06l.2014091112 F072 diff-of-RH500mb

H214−gfsana
six2014091112 +F072 RH500mb



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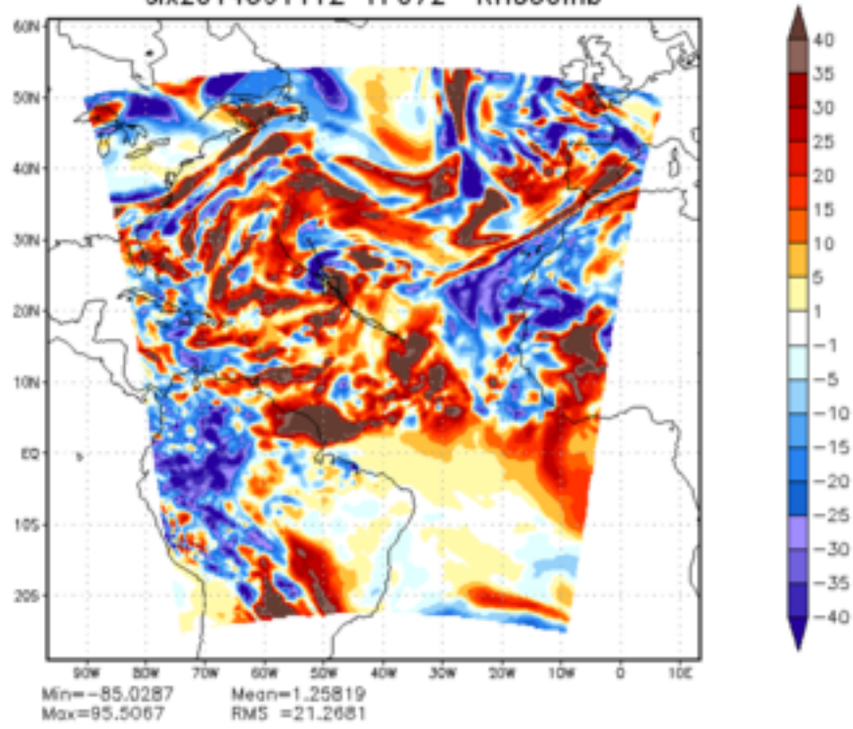

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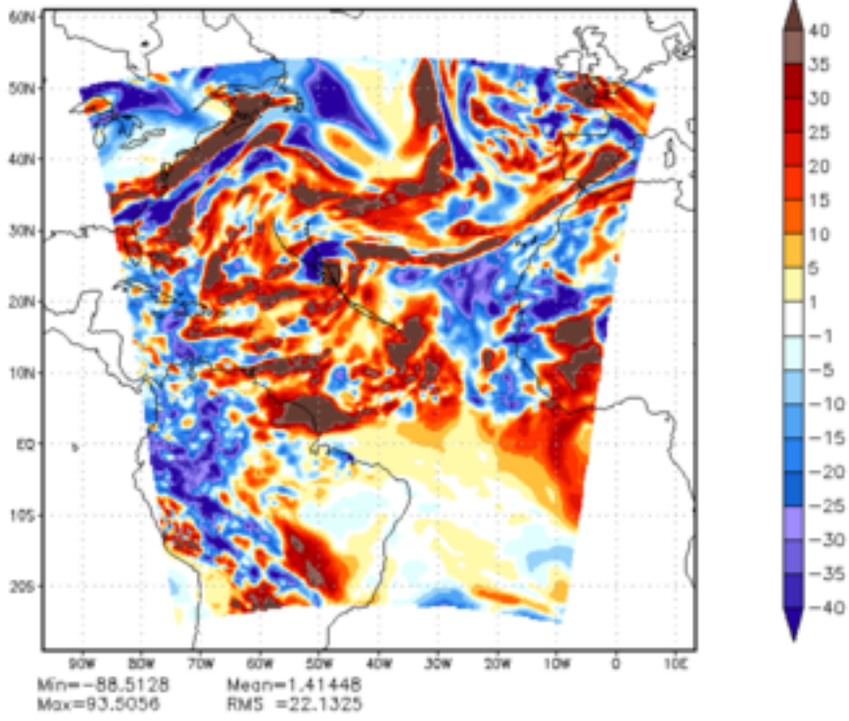

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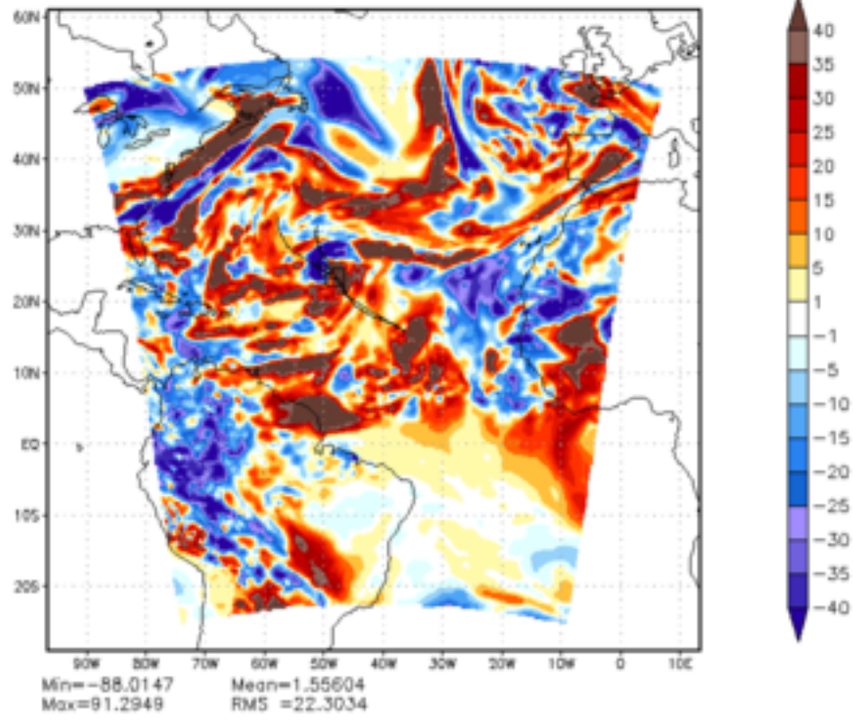
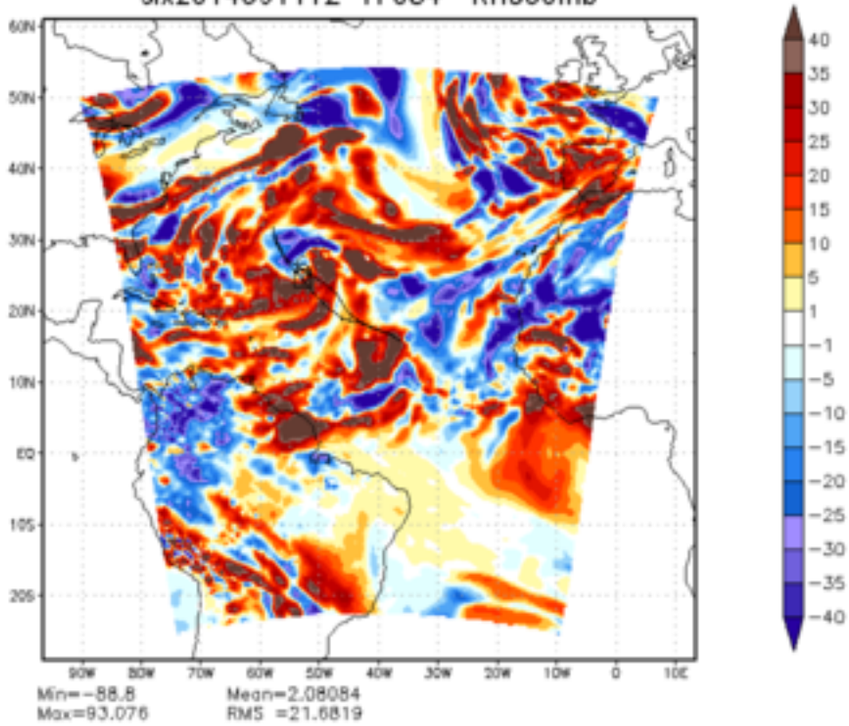
six2014091112 +F072 RH500mb



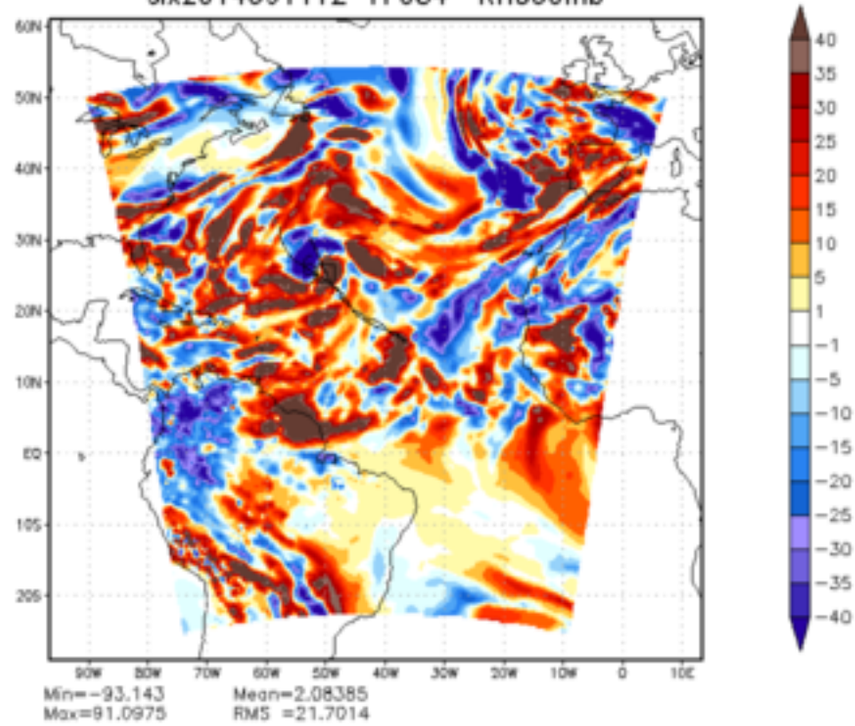
six06l.2014091112 F084 diff-of-RH500mb

H214-gfsana
six2014091112 +F084 RH500mb



Min=−88.8 Mean=2.08084
Max=93.076 RMS =21.6819

H15B-gfsana
six2014091112 +F084 RH500mb



Min=−93.143 Mean=2.08385
Max=91.0975 RMS =21.7014

H15C-gfsana
six2014091112 +F084 RH500mb

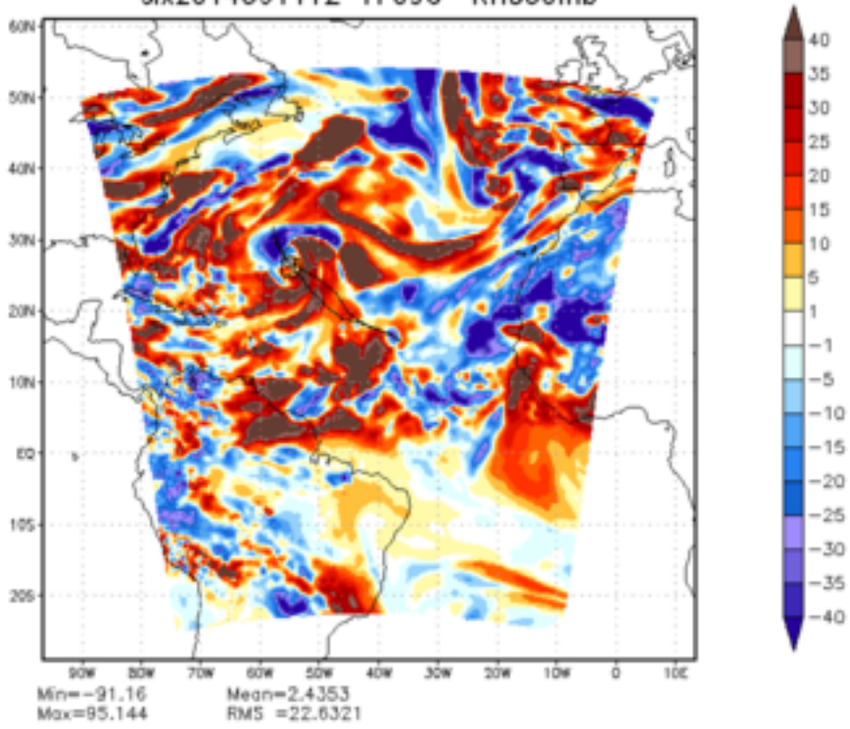
Min=−83.4129 Mean=2.20756
Max=89.1822 RMS =22.9848

H15D-gfsana
six2014091112 +F084 RH500mb

Min=−85.7715 Mean=2.39149
Max=90.2508 RMS =22.9529

six06l.2014091112 F096 diff-of-RH500mb

H214-gfsana
six2014091112 +F096 RH500mb



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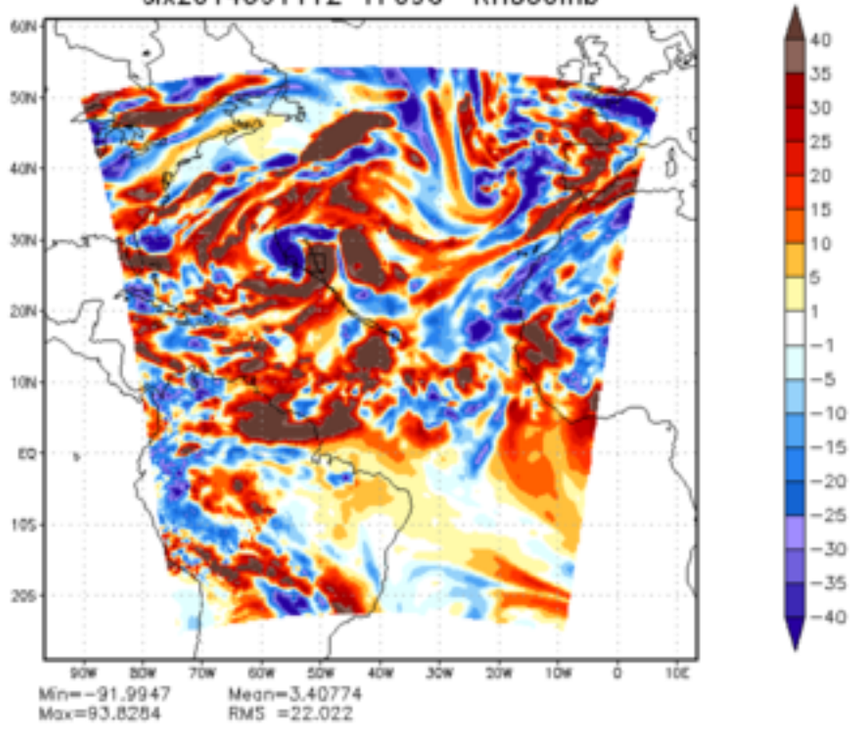
six2014091112 +F096 RH500mb



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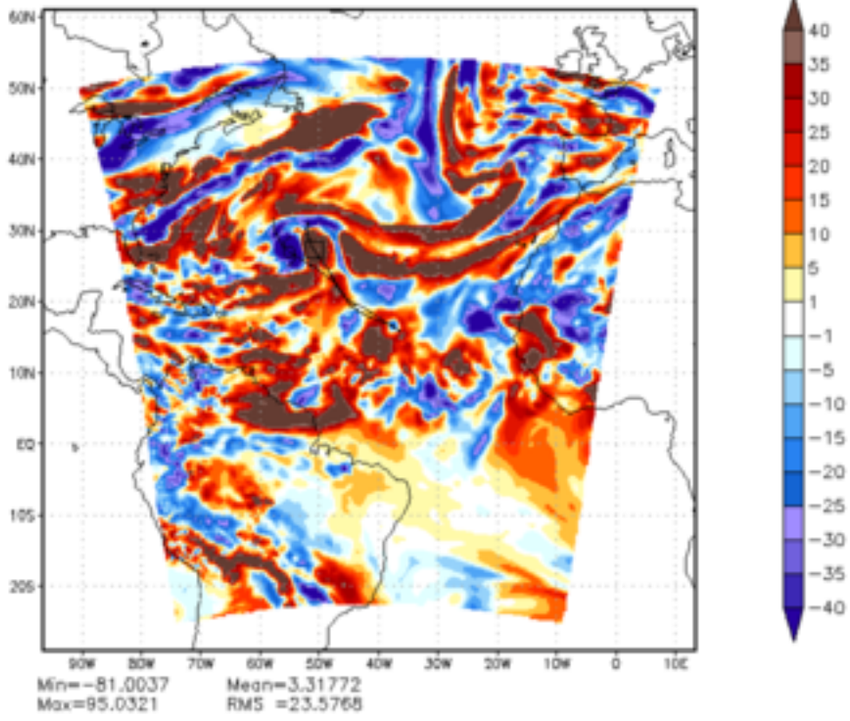
six2014091112 +F096 RH500mb



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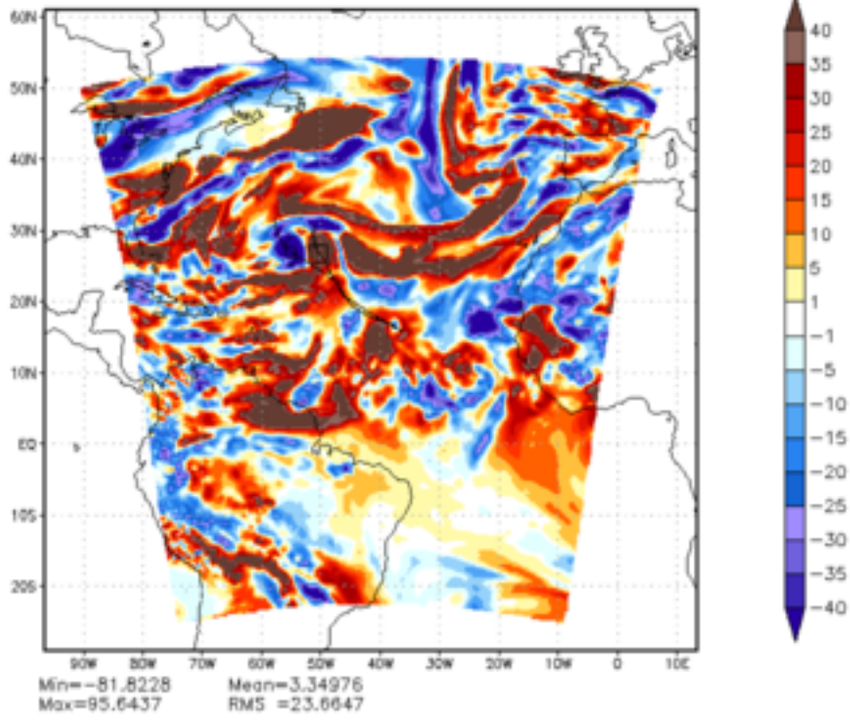
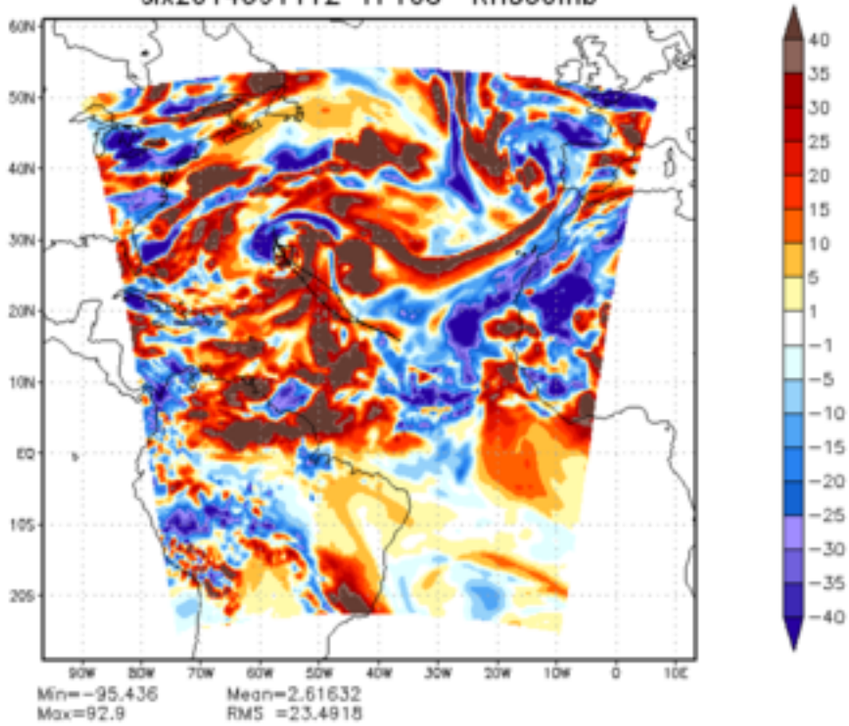
six2014091112 +F096 RH500mb



six06l.2014091112 F108 diff-of-RH500mb

H214-gfsana
six2014091112 +F108 RH500mb



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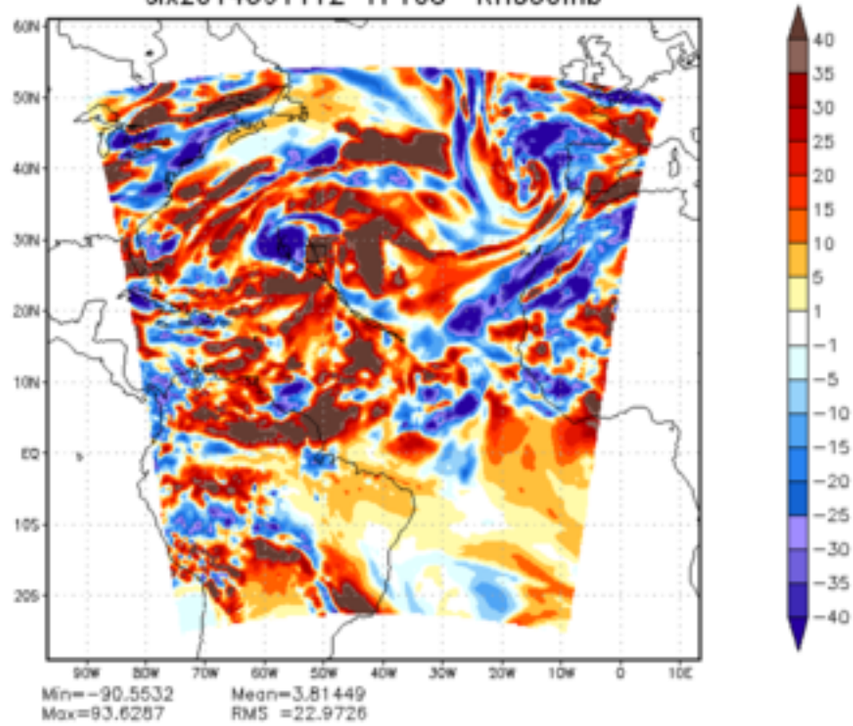
six2014091112 +F108 RH500mb



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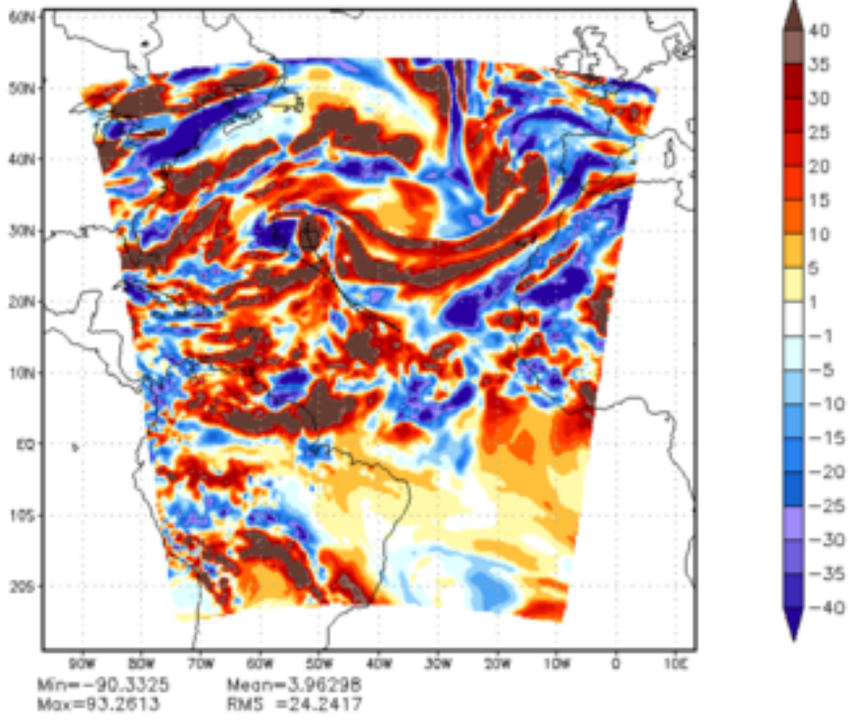
six2014091112 +F108 RH500mb



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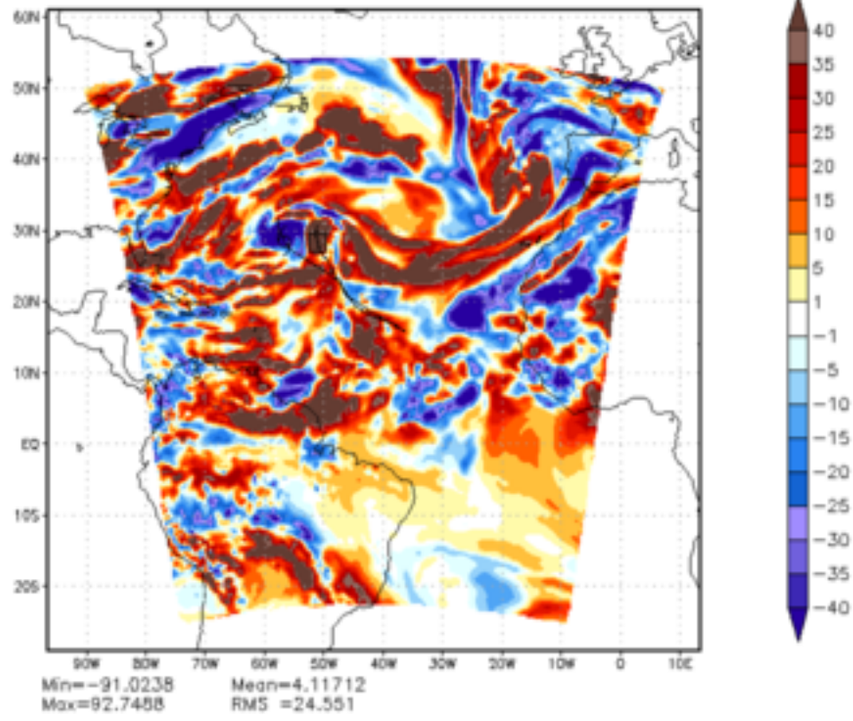
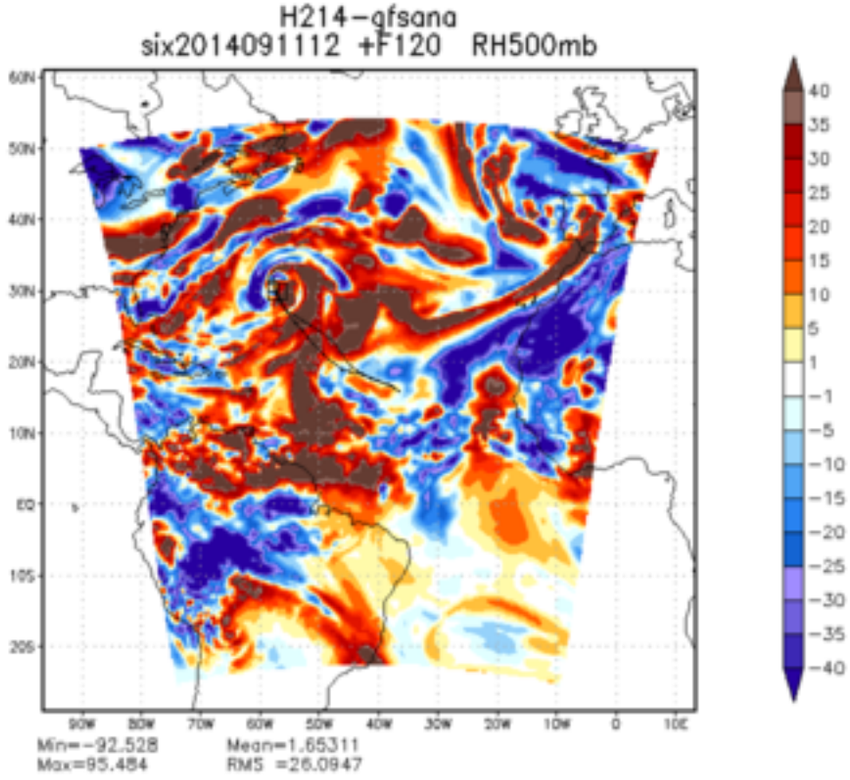
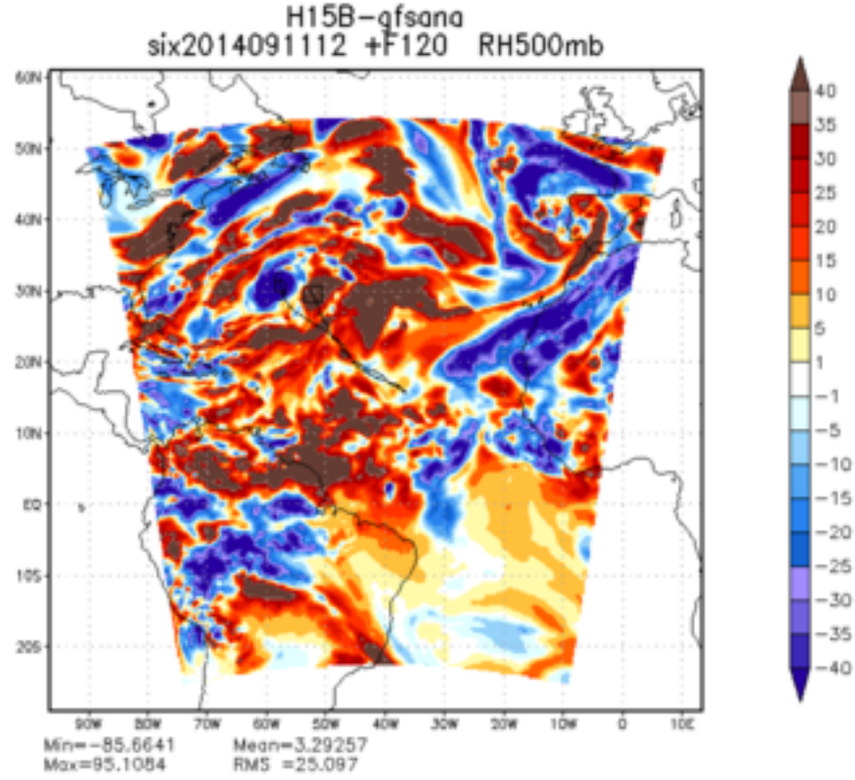
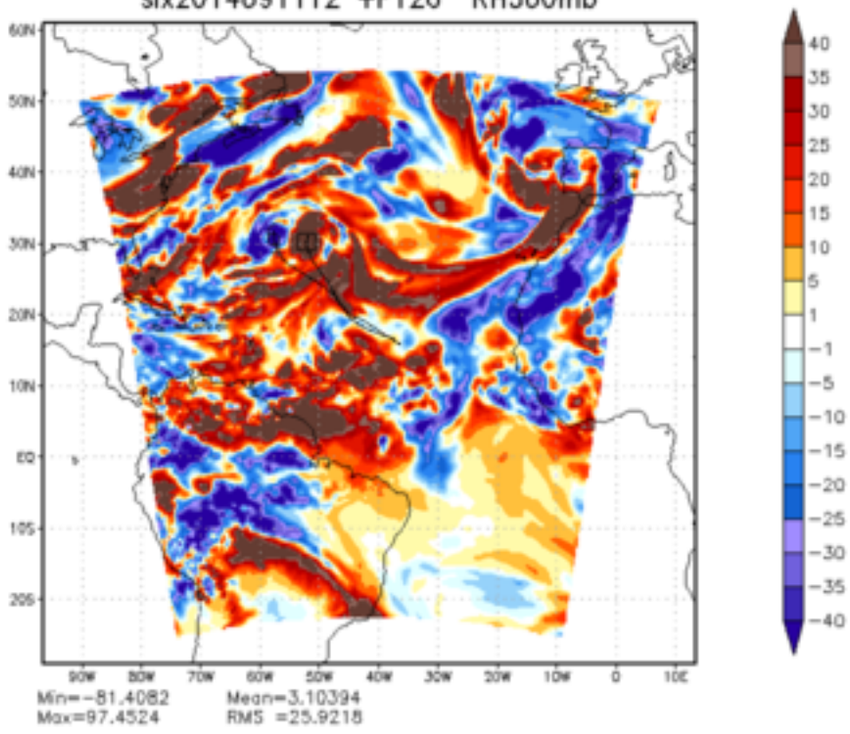
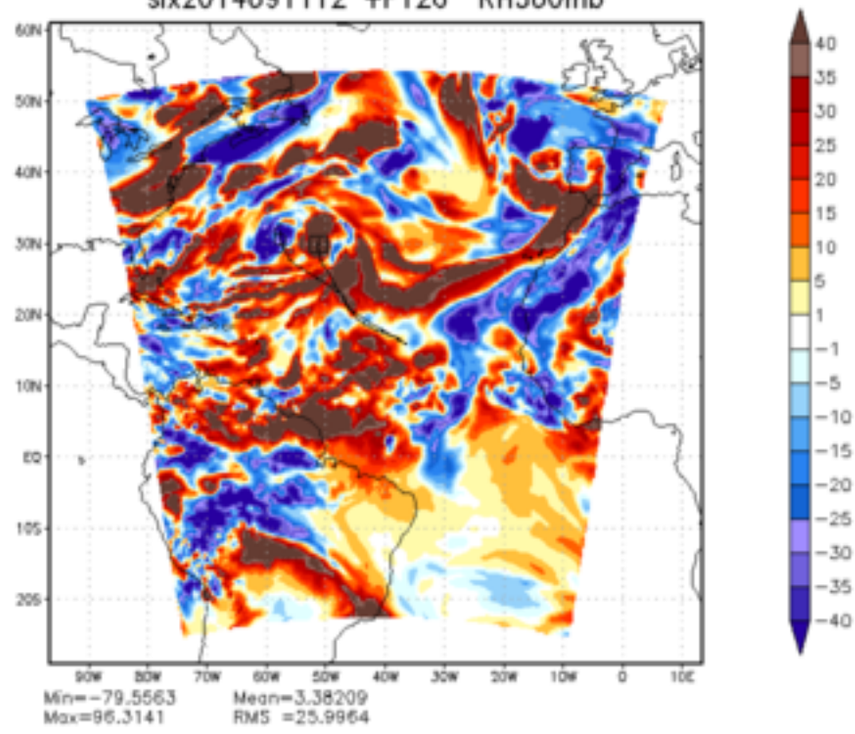
six2014091112 +F108 RH500mb



six06l.2014091112 F120 diff-of-RH500mb