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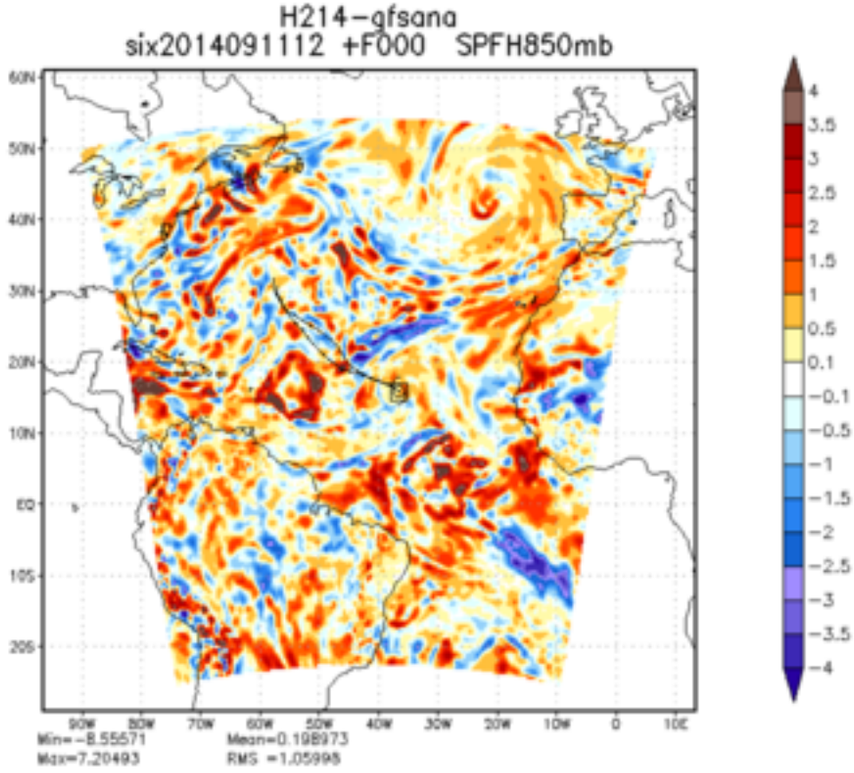

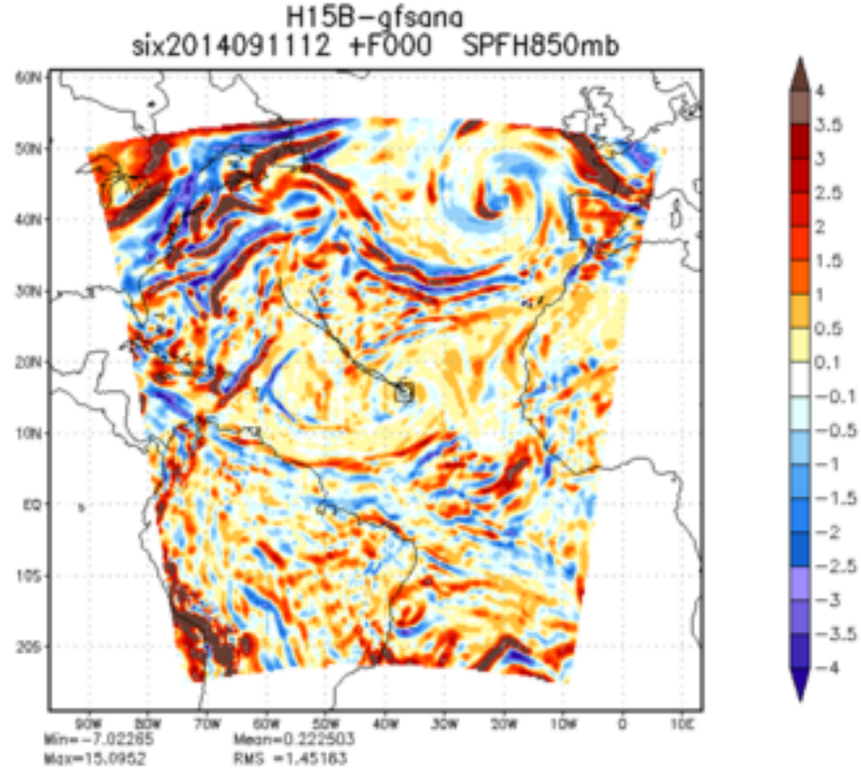

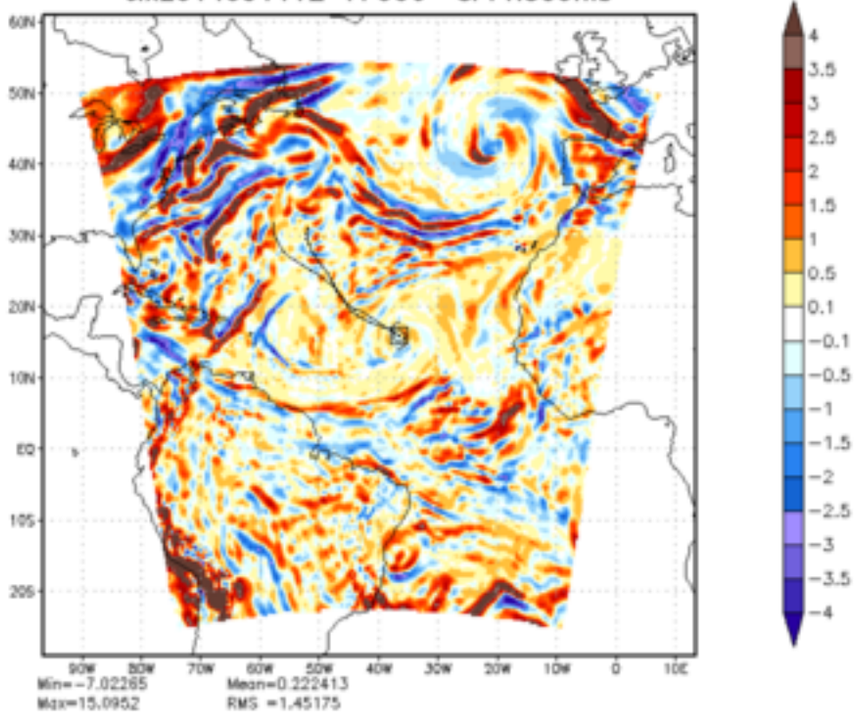

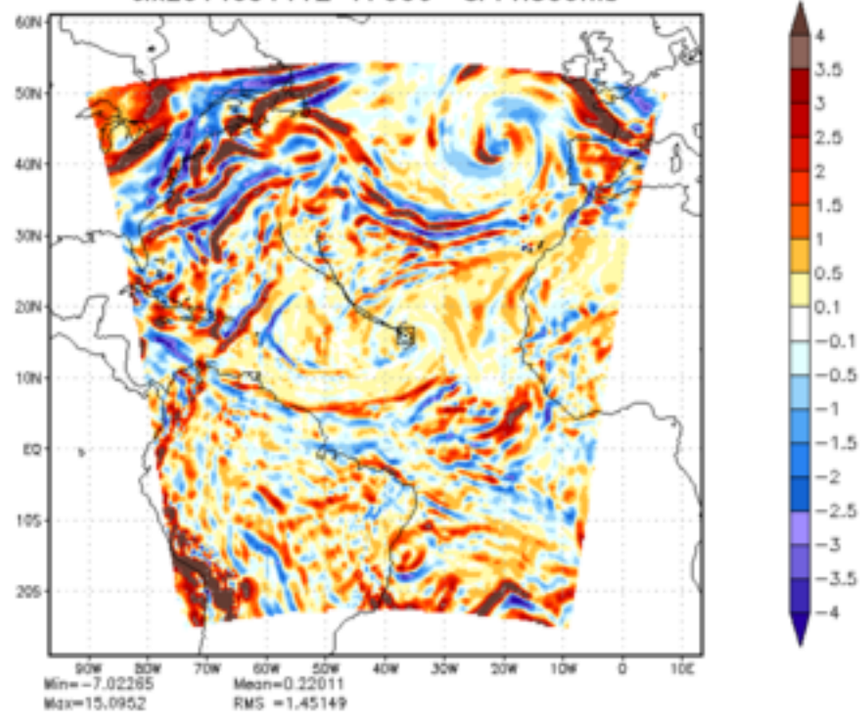

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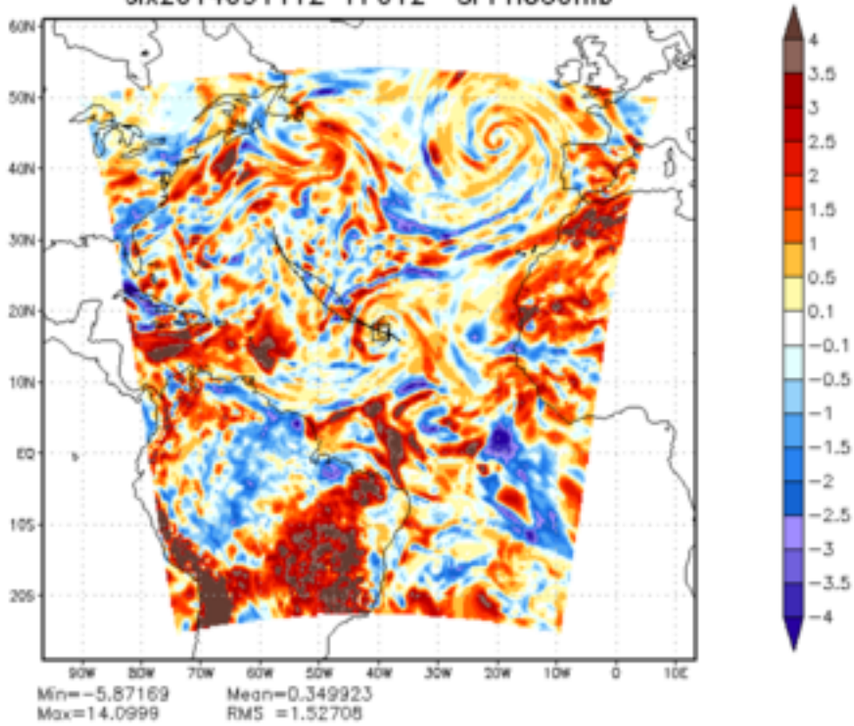

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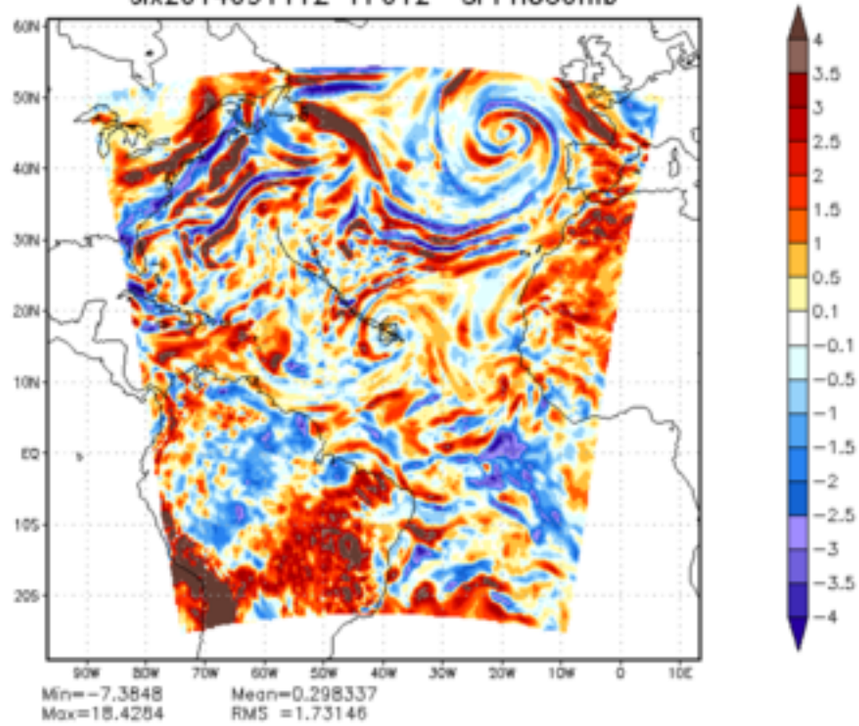

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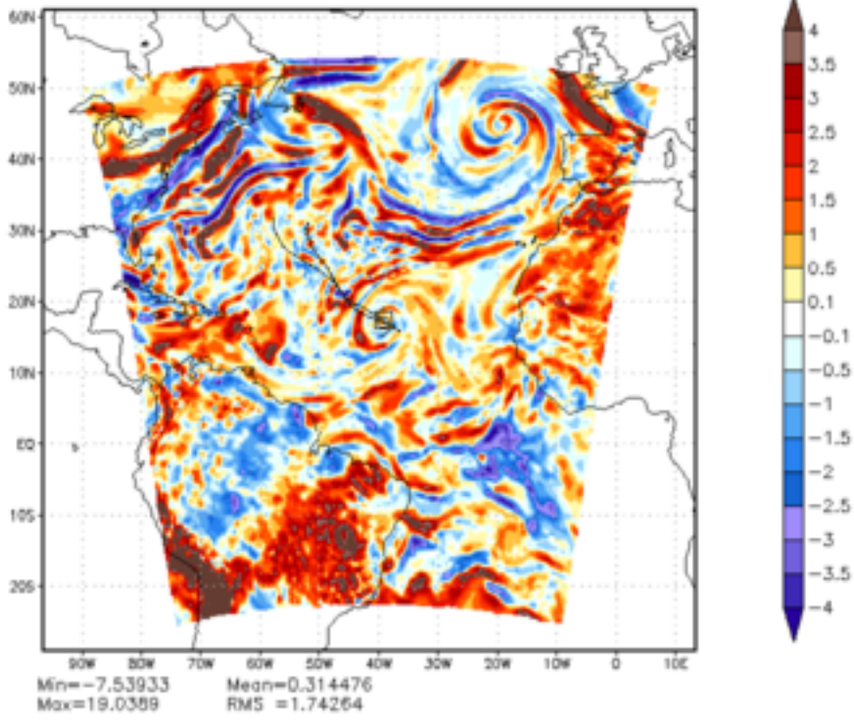

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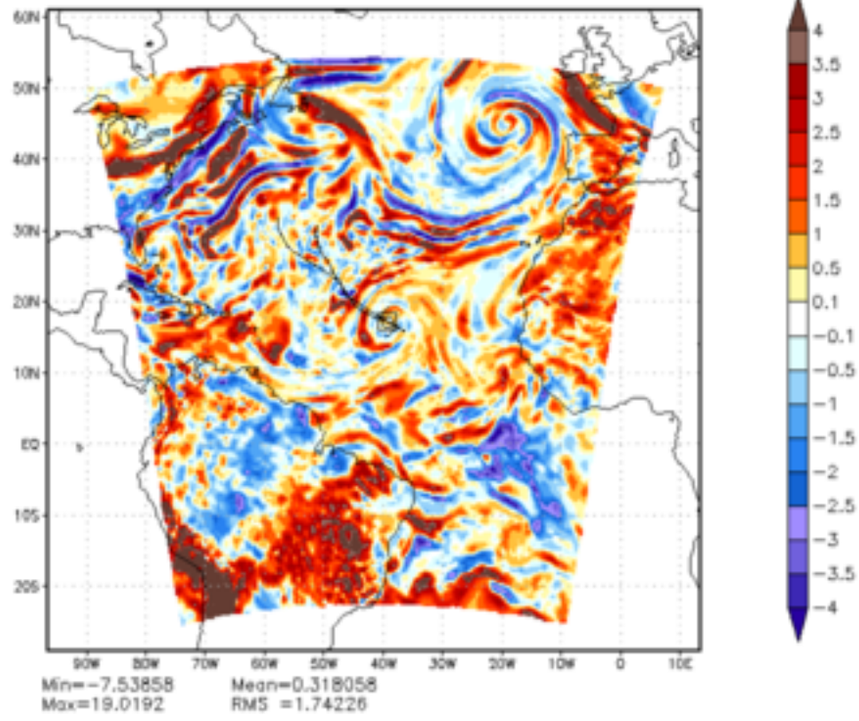

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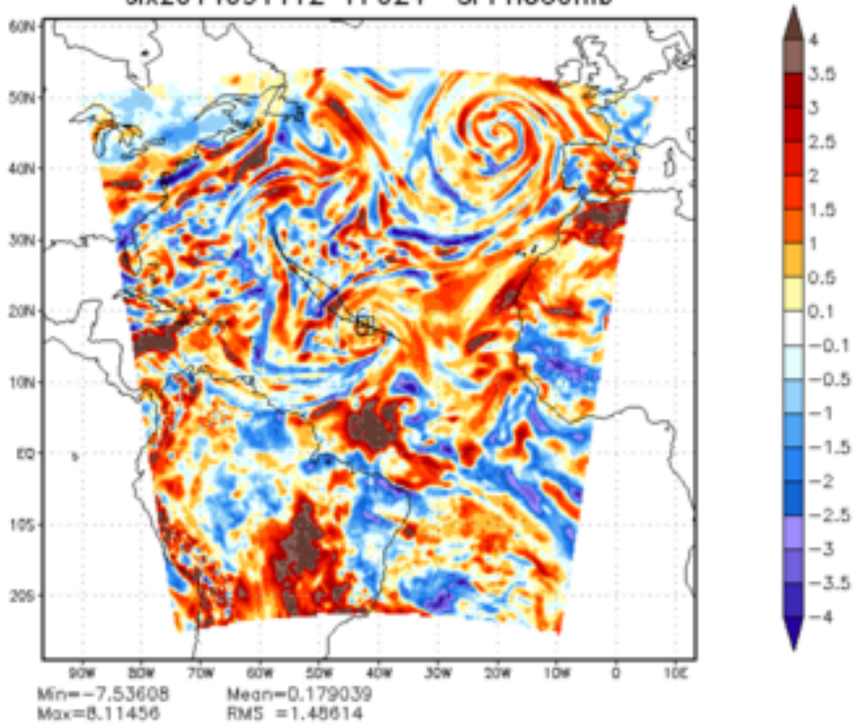

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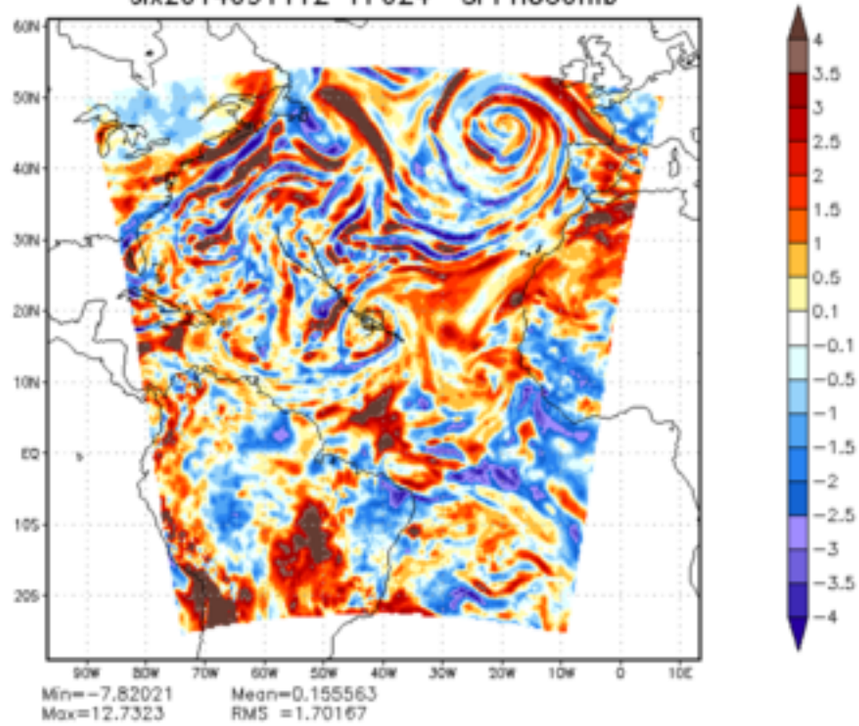

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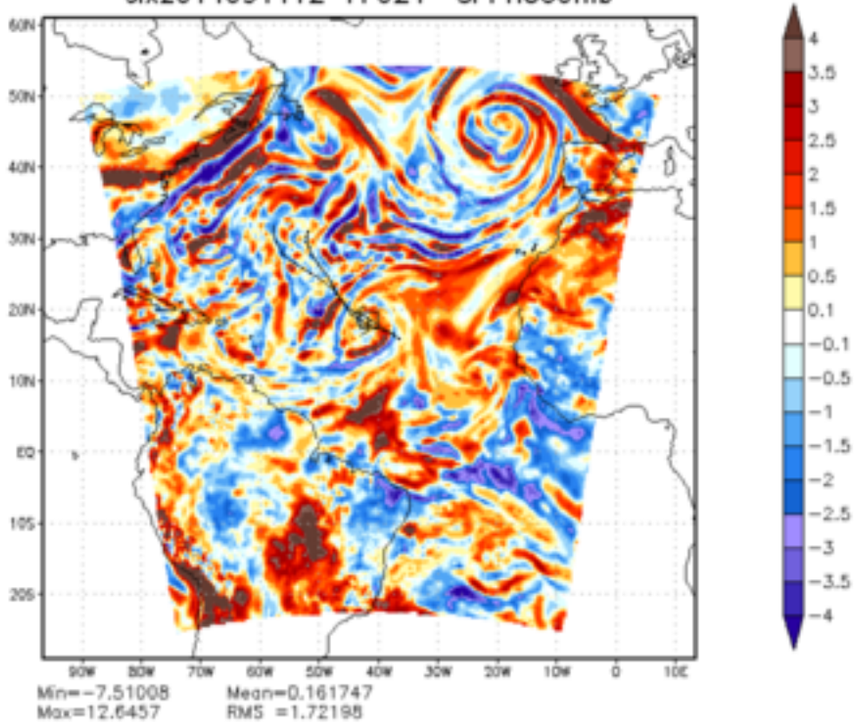

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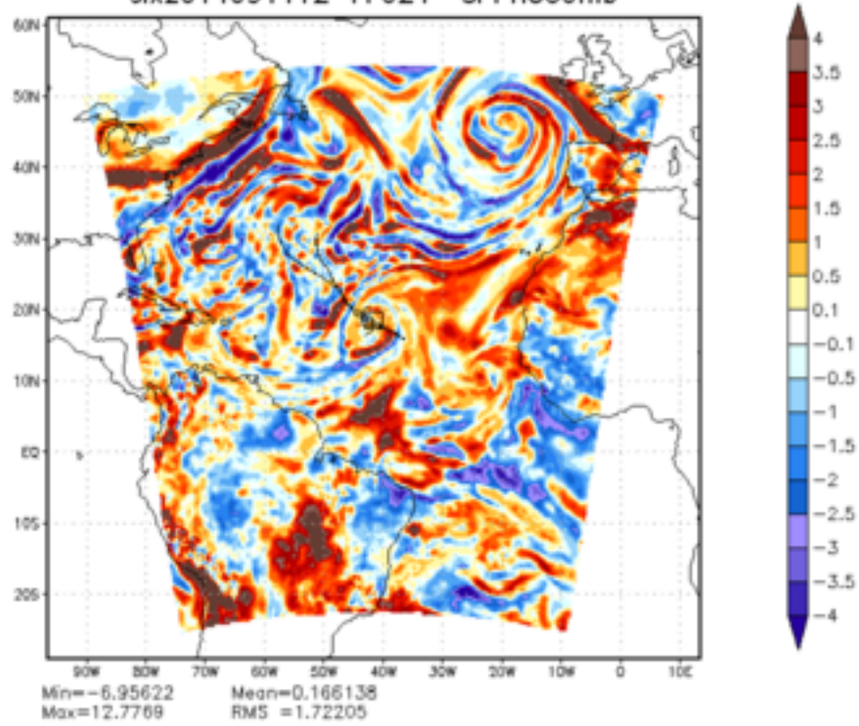

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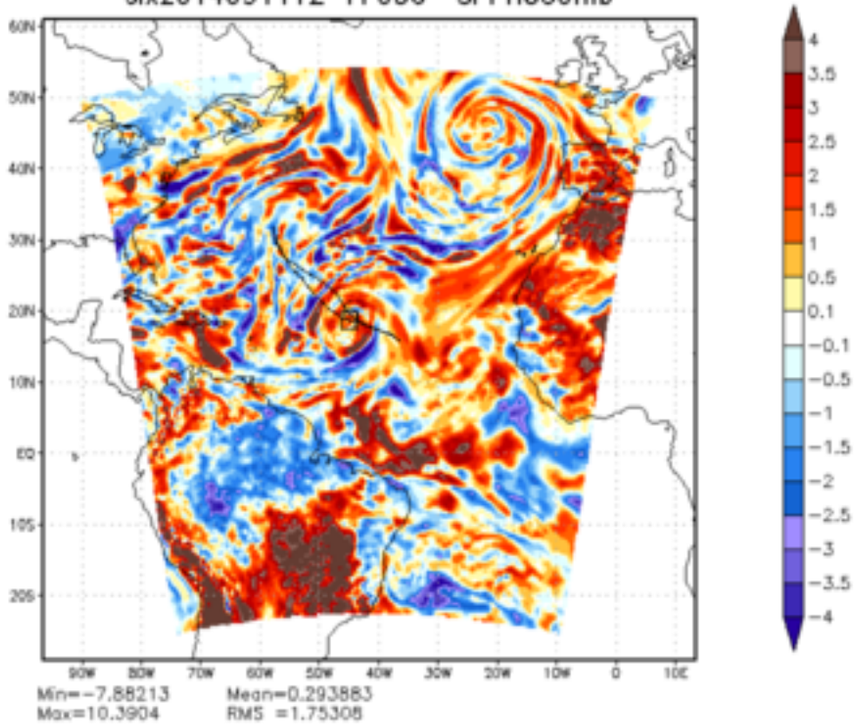

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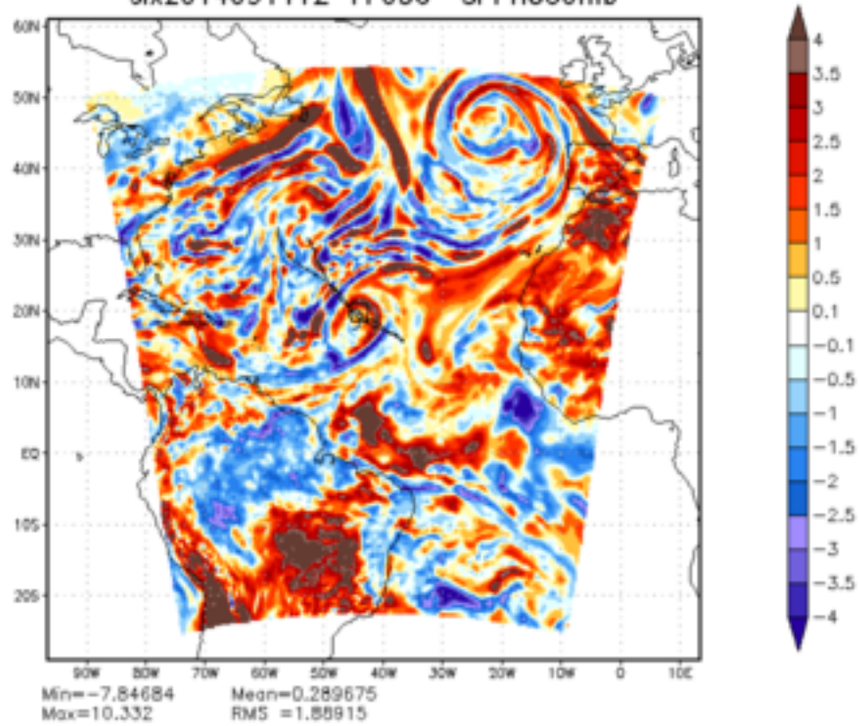

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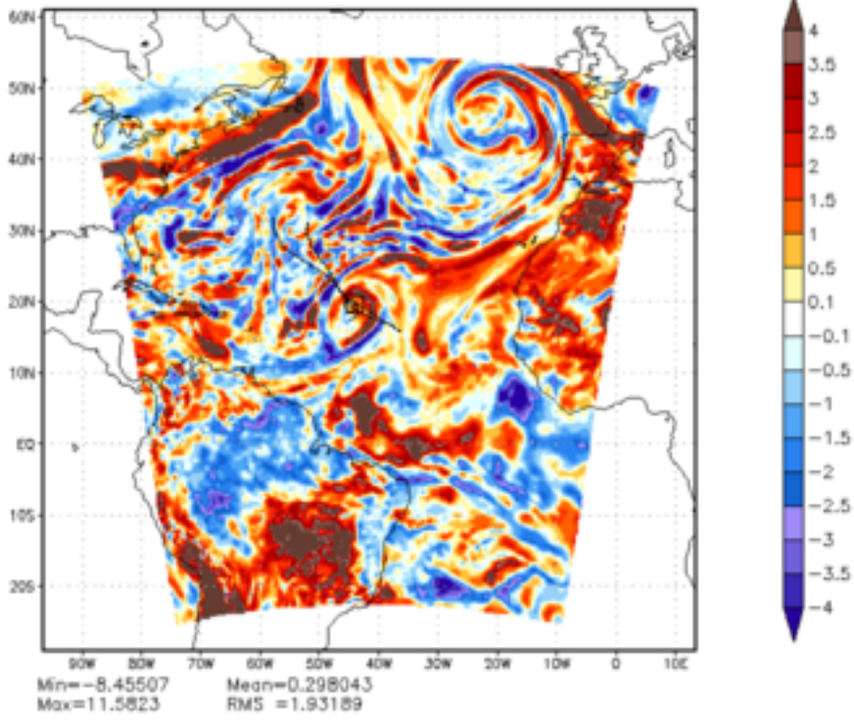

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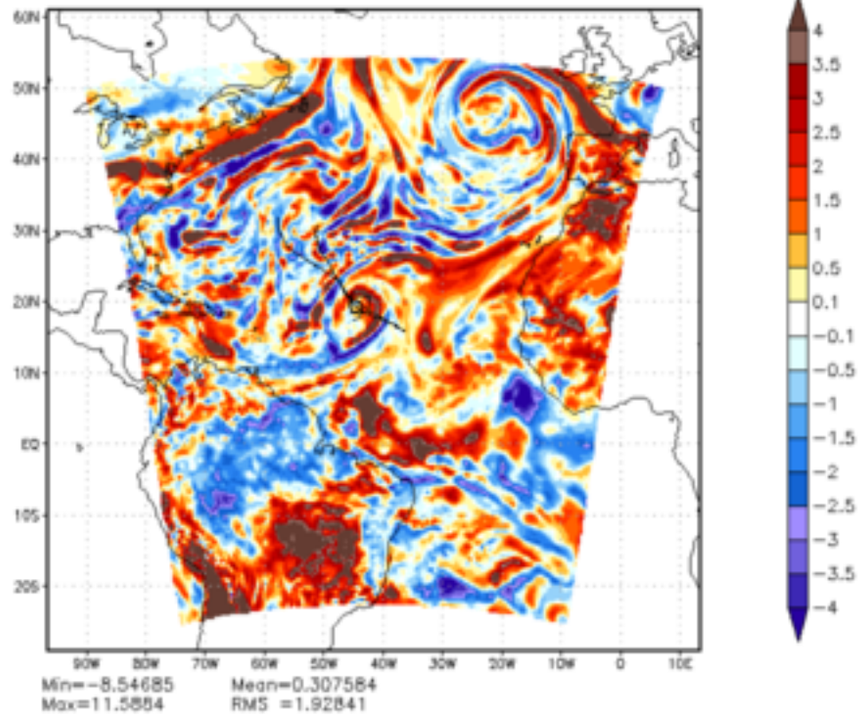

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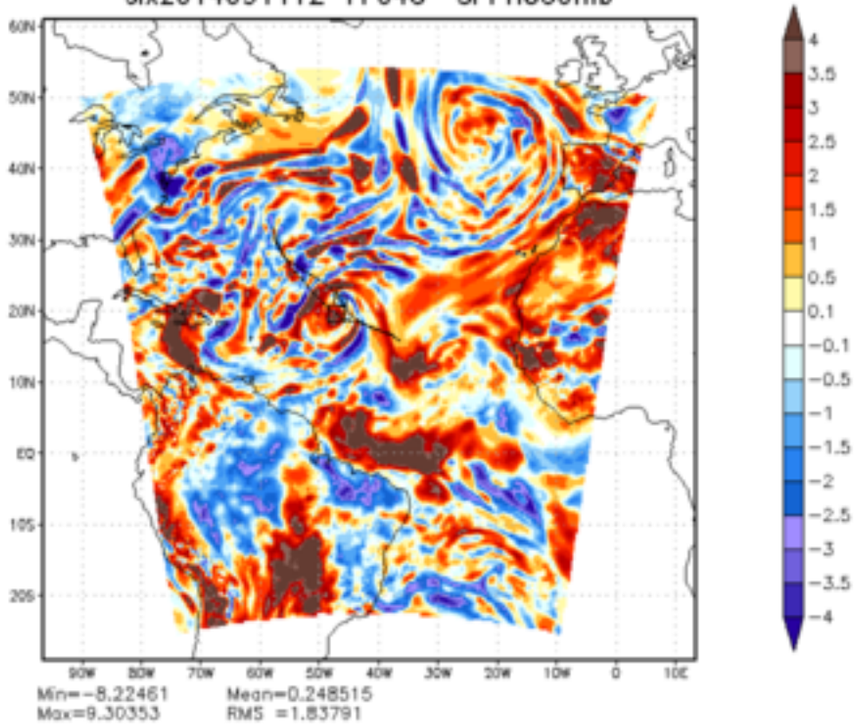

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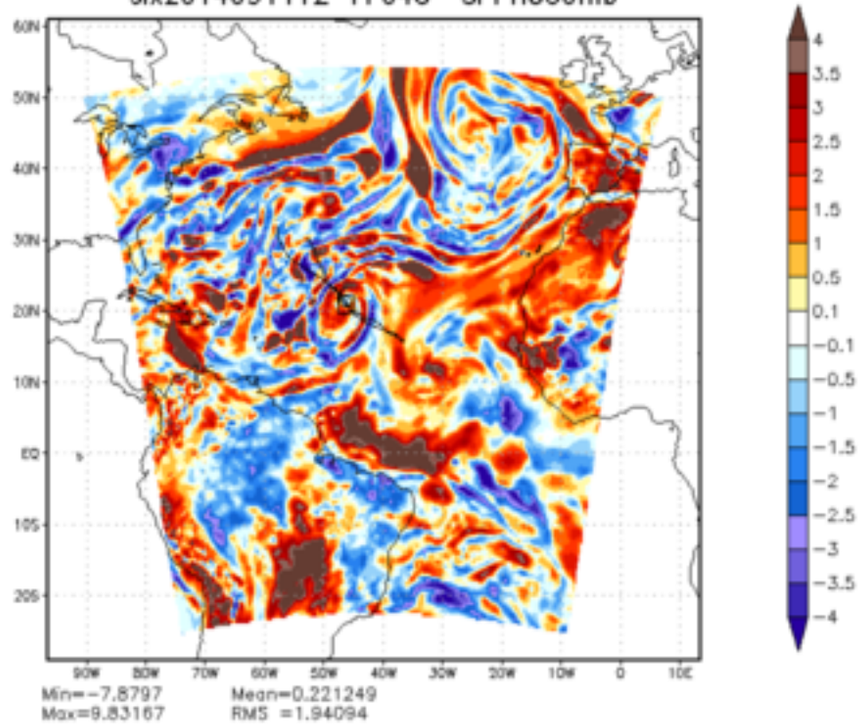

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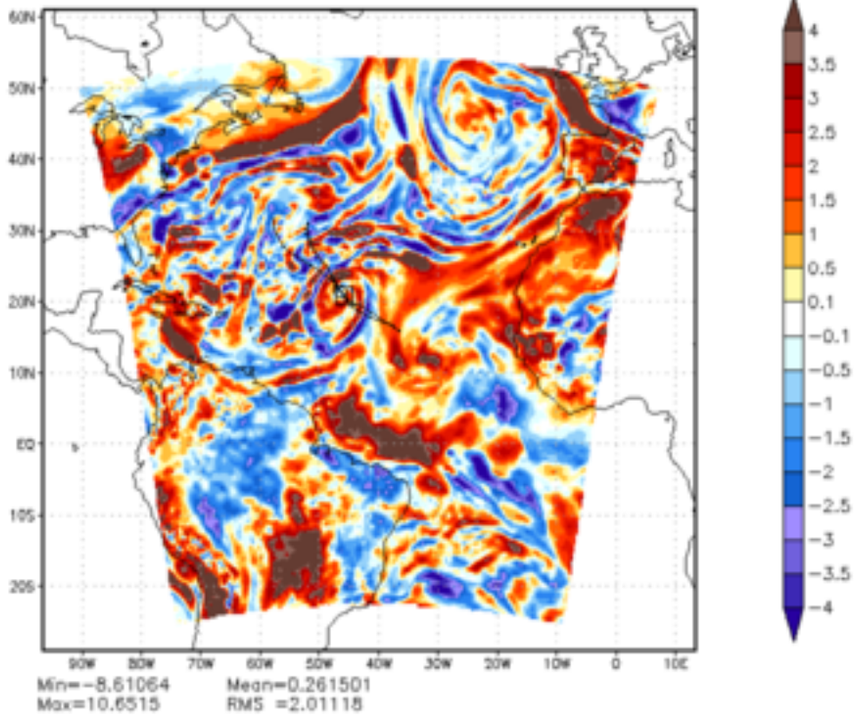

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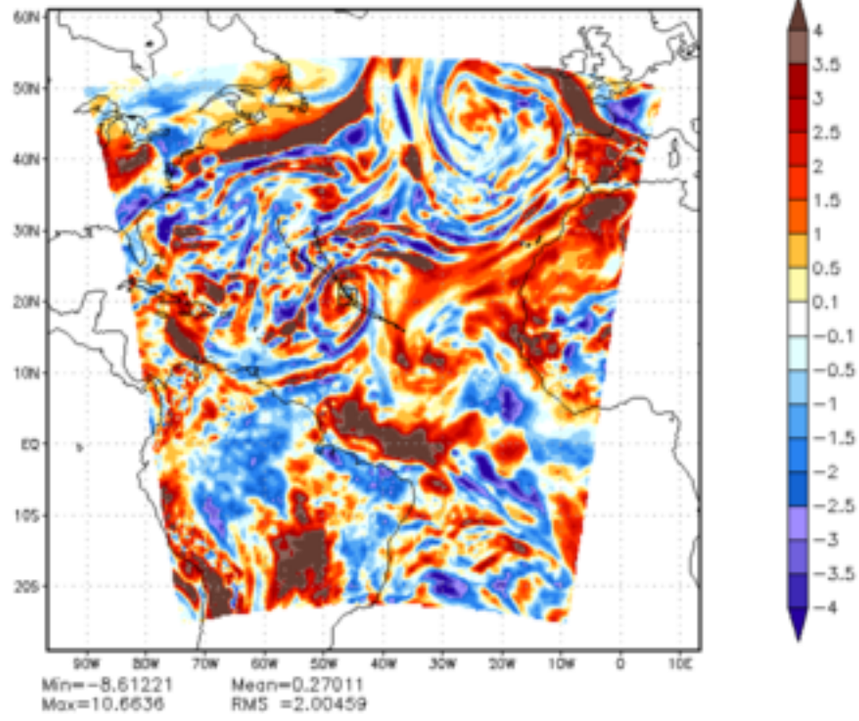

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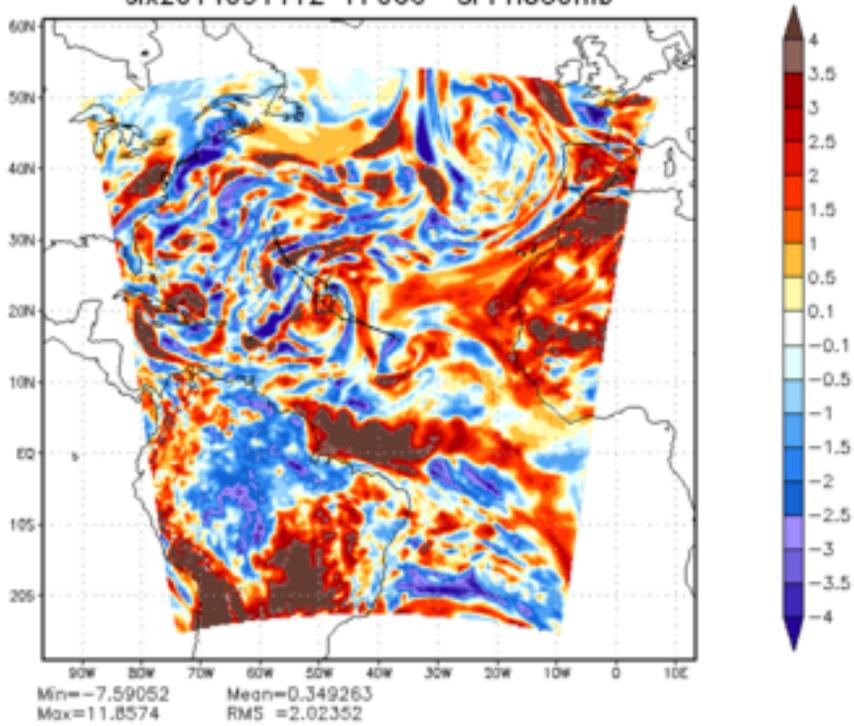

Min=-7.59052 Mean=0.349263
Max=11.8574 RMS =2.02352

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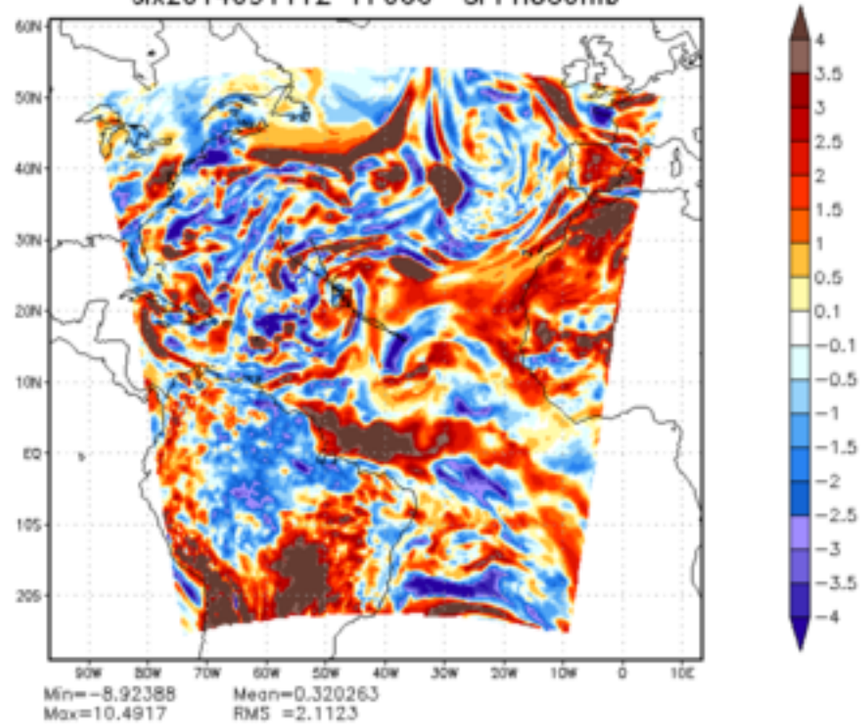


Min=-8.92388 Mean=0.320263
Max=10.4917 RMS =2.1123

H15C-gfsana
six2014091112 +F060 SPFH850mb

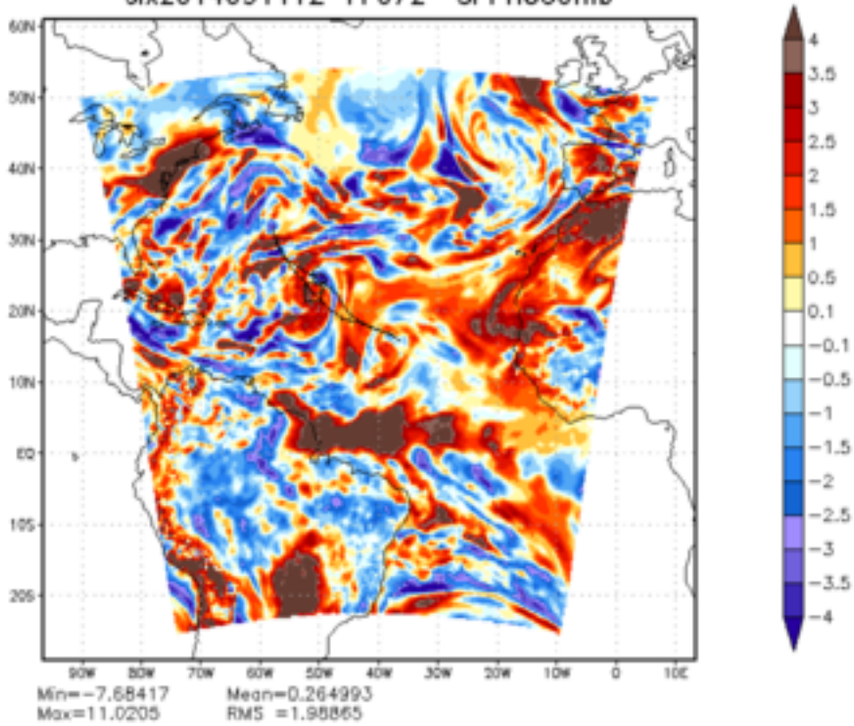
Min=-7.94539 Mean=0.350592
Max=9.68683 RMS =2.18064

H15D-gfsana
six2014091112 +F060 SPFH850mb

Min=-7.91344 Mean=0.353109
Max=9.7055 RMS =2.17147

six06l.2014091112 F072 diff-of-SPFH850mb

H214−gfsana
six2014091112 +F072 SPFH850mb



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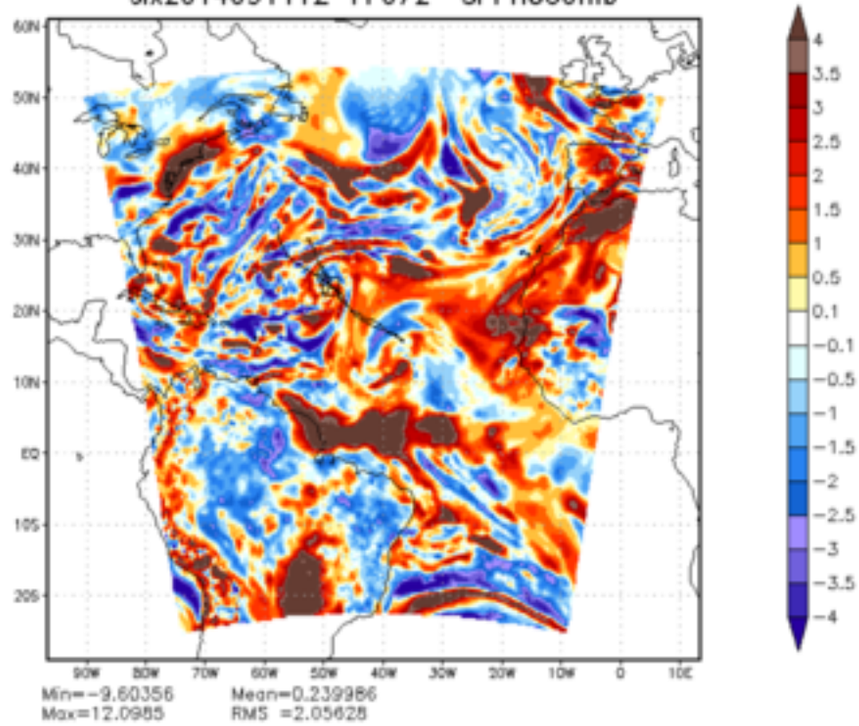

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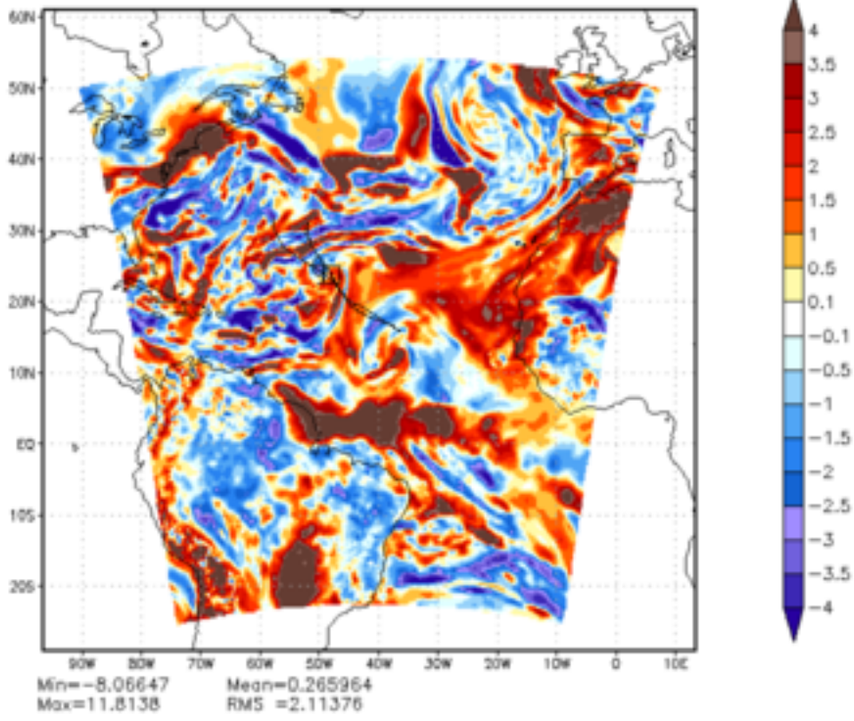

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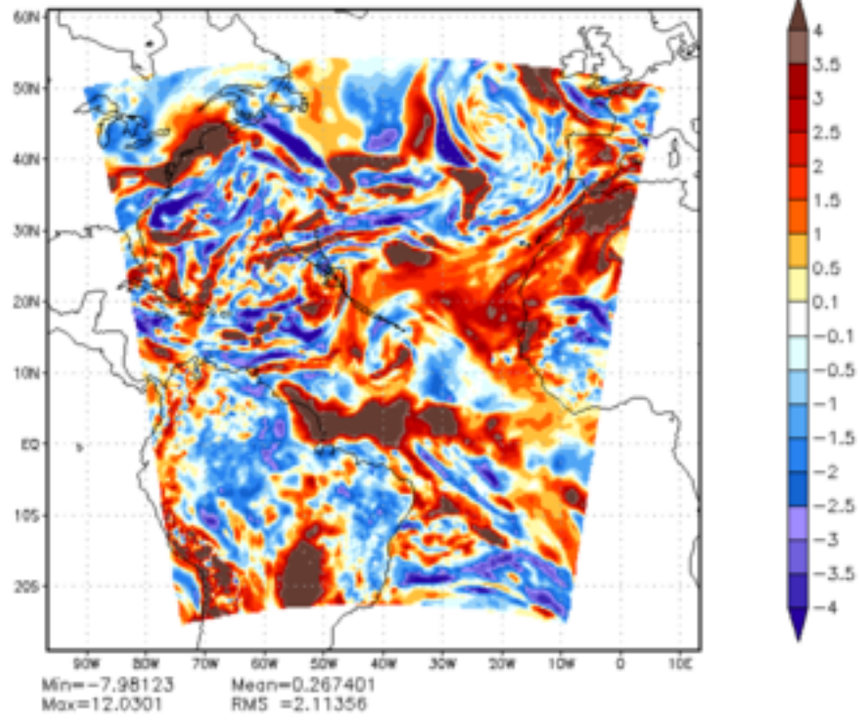

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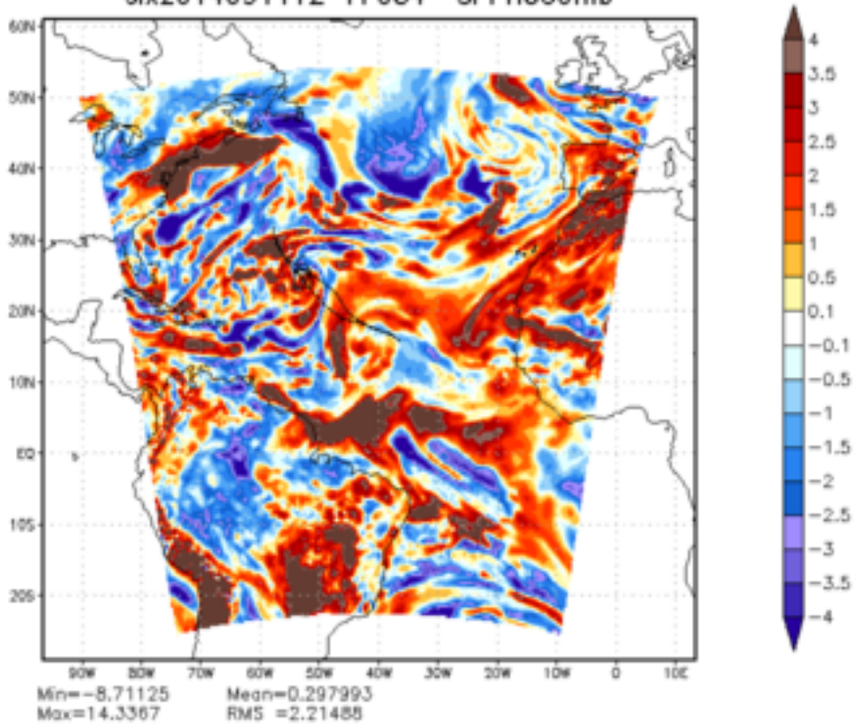

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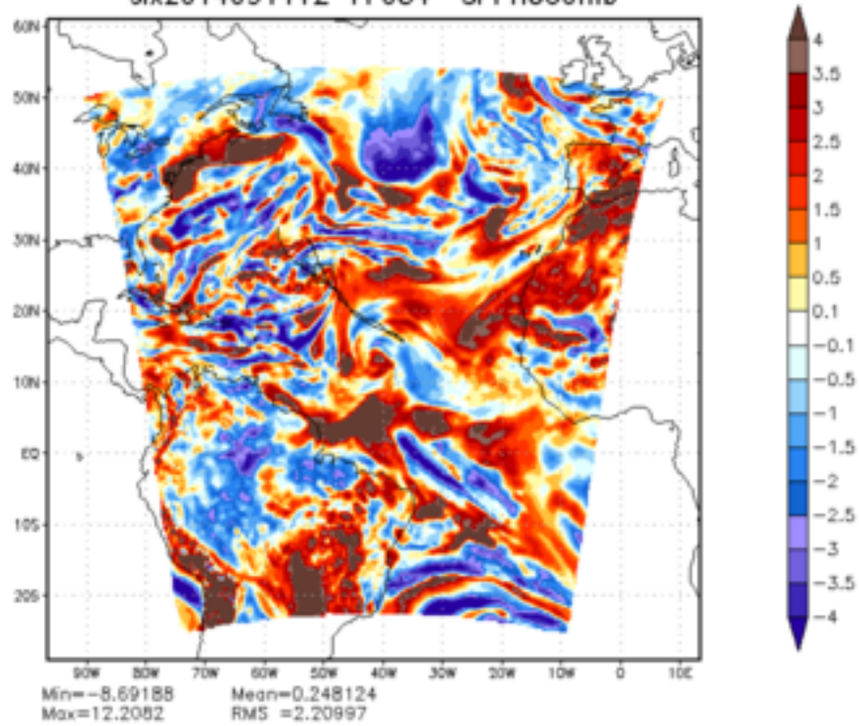

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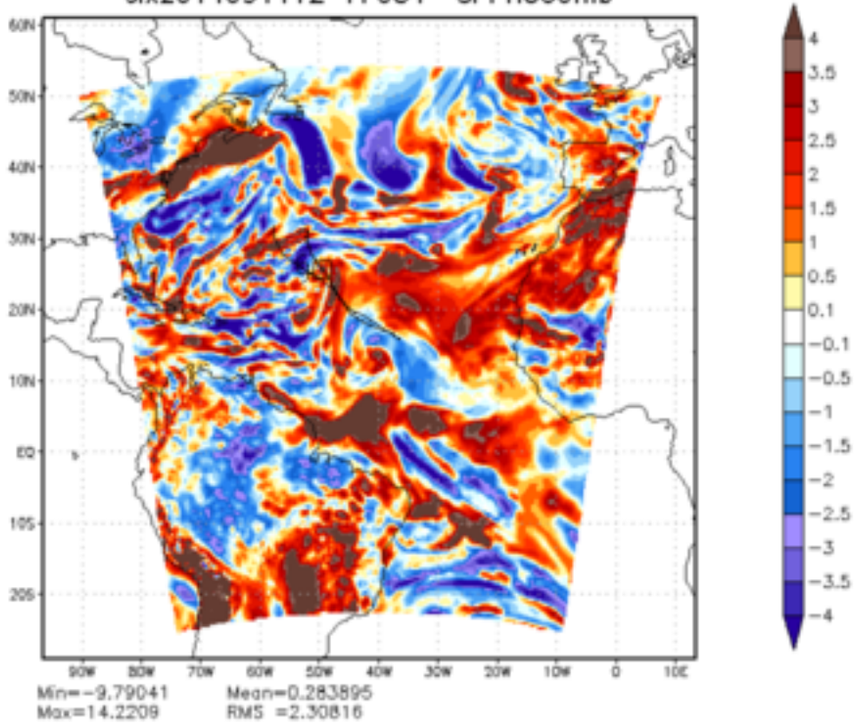

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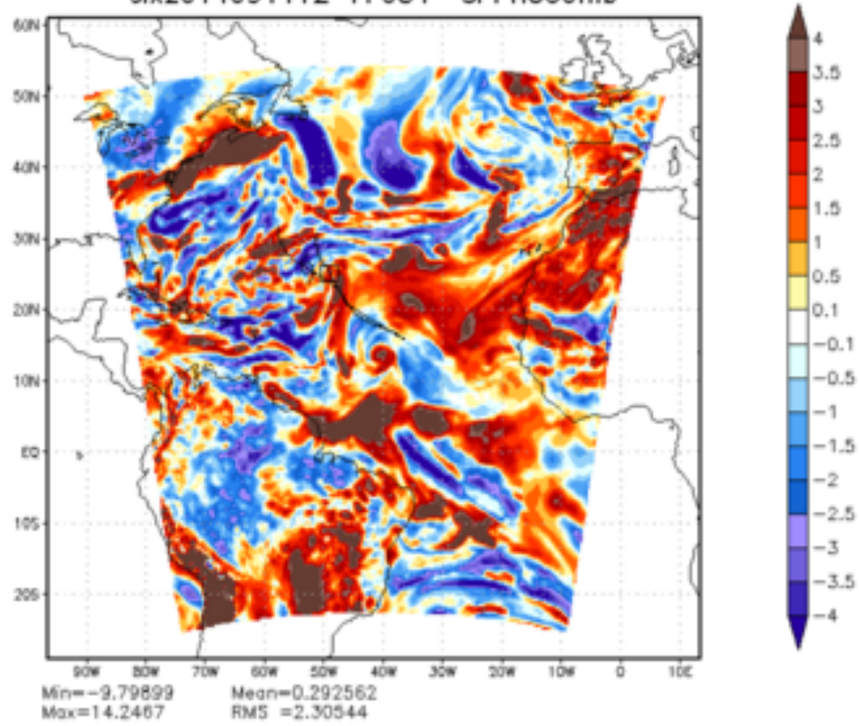
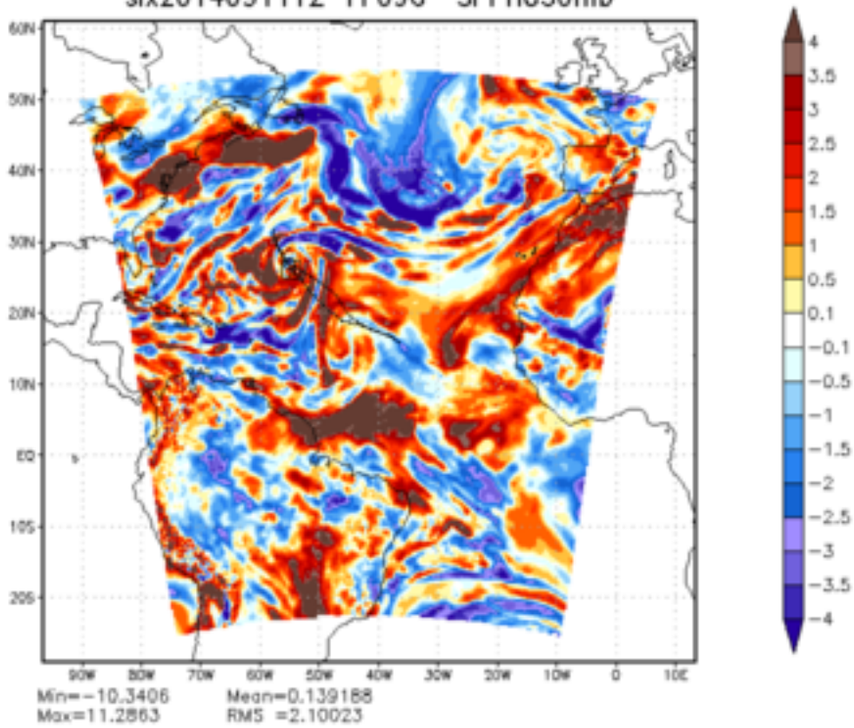


six06l.2014091112 F096 diff-of-SPFH850mb

H214-gfsana
six2014091112 +F096 SPFH850mb



Min=−10.3406 Mean=0.139188
Max=11.2863 RMS =2.10023

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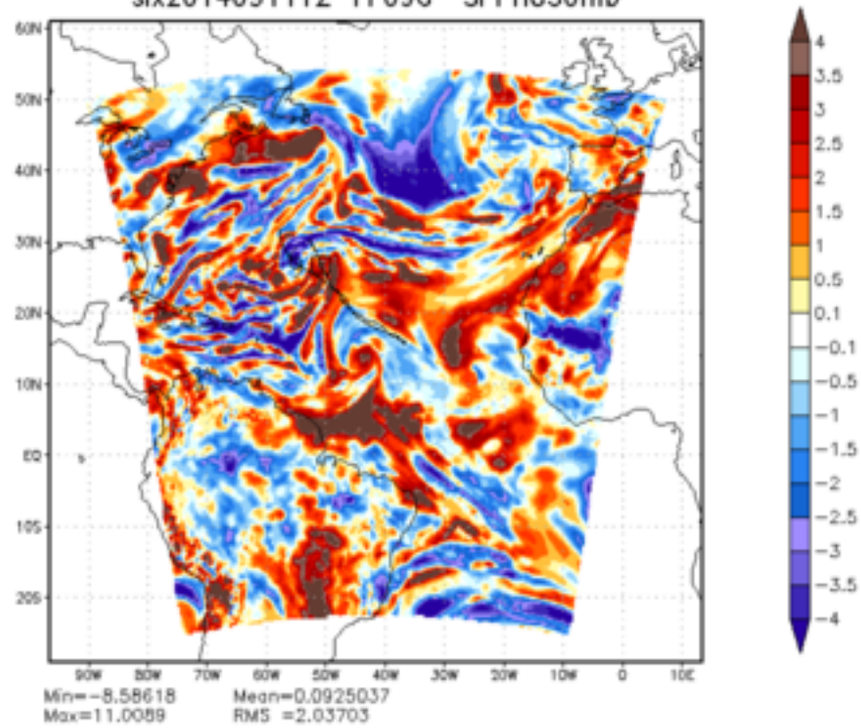
six2014091112 +F096 SPFH850mb



Min=−8.58618 Mean=0.0925037
Max=11.0089 RMS =2.03703

H15C-gfsana
six2014091112 +F096 SPFH850mb

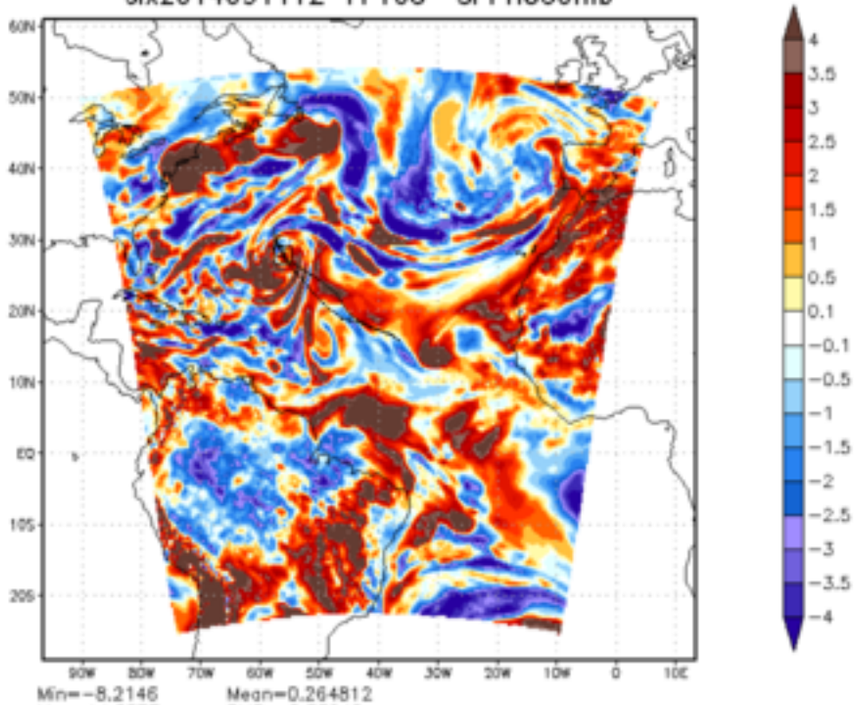
Min=−11.1779 Mean=0.150425
Max=11.612 RMS =2.27619

H15D-gfsana
six2014091112 +F096 SPFH850mb

Min=−9.64766 Mean=0.149821
Max=11.6886 RMS =2.27116

six06l.2014091112 F108 diff-of-SPFH850mb

H214-gfsana
six2014091112 +F108 SPFH850mb



Min=-8.2146 Mean=0.264812
Max=14.3277 RMS =2.33942

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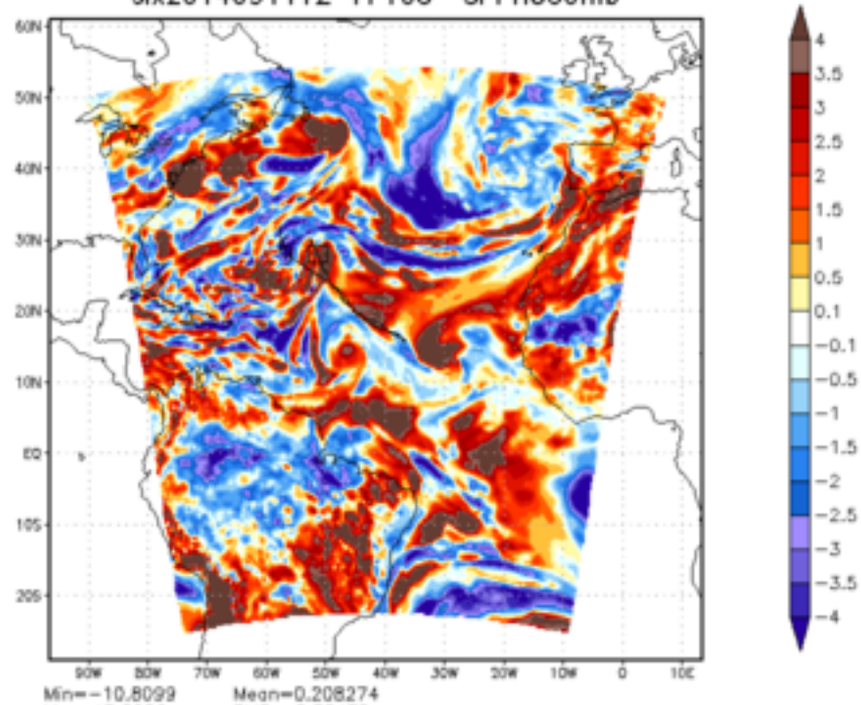

Min=-10.8099 Mean=0.208274
Max=13.2026 RMS =2.25475

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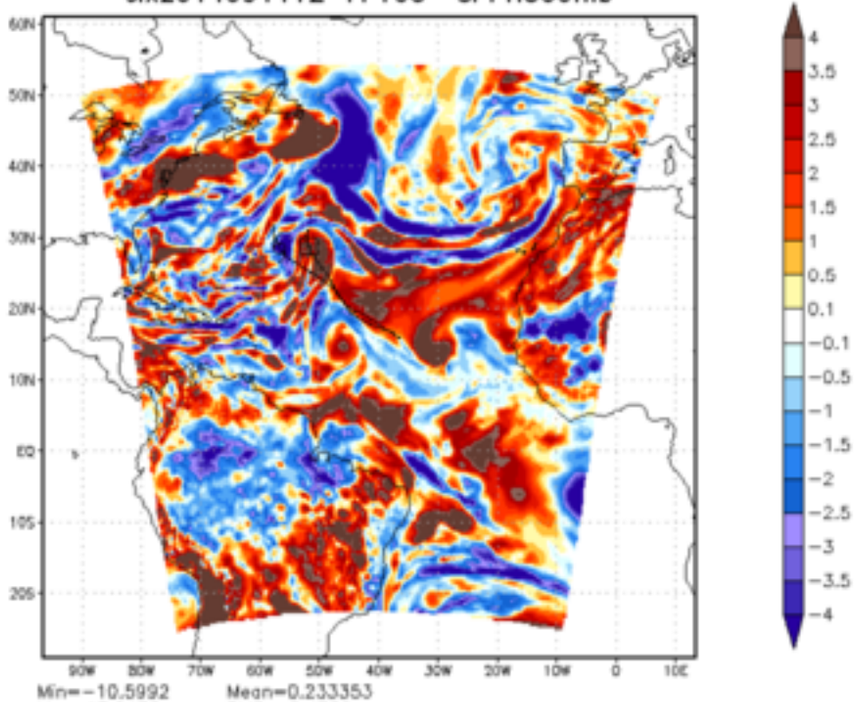
six2014091112 +F108 SPFH850mb



Min=-10.5992 Mean=0.233353
Max=12.9172 RMS =2.4729

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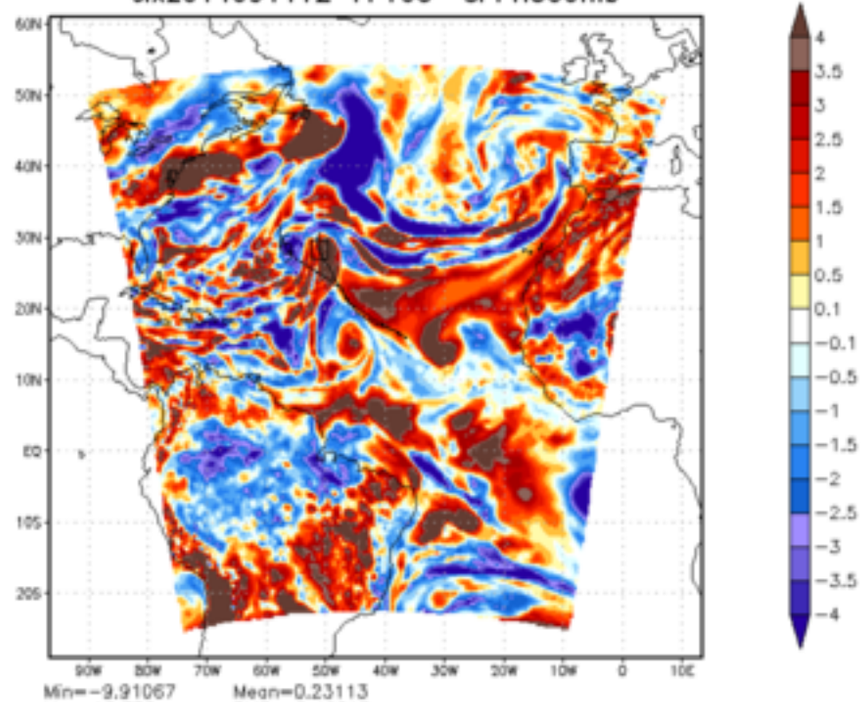

Min=-9.91067 Mean=0.23113
Max=12.758 RMS =2.46613

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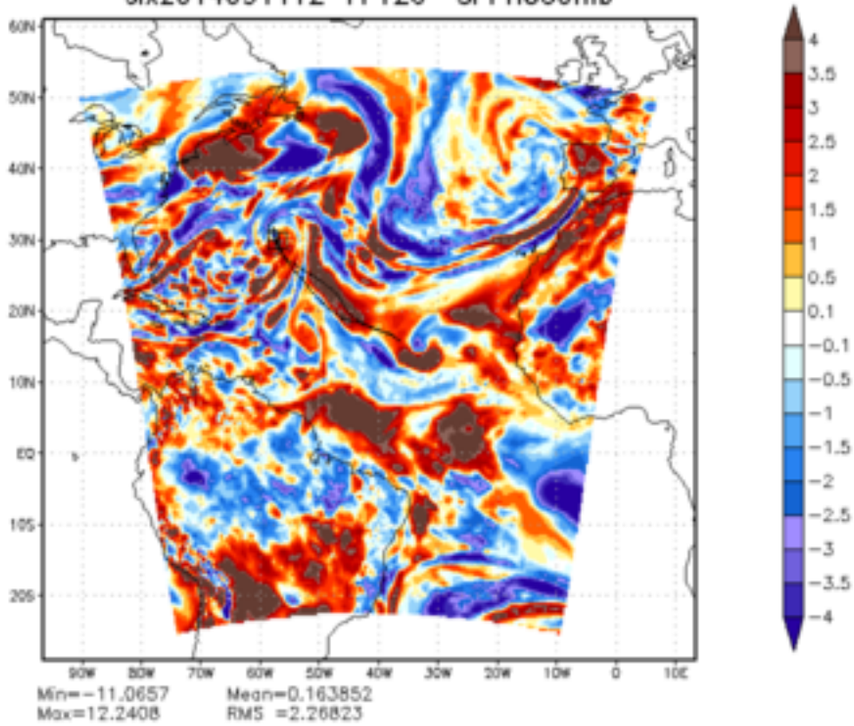
six2014091112 +F120 SPFH850mb



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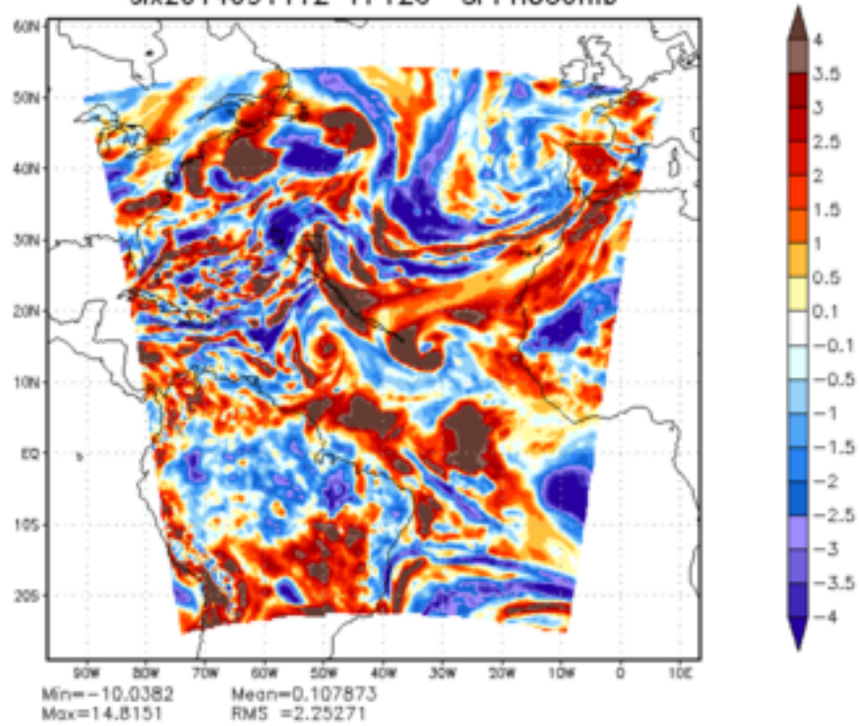

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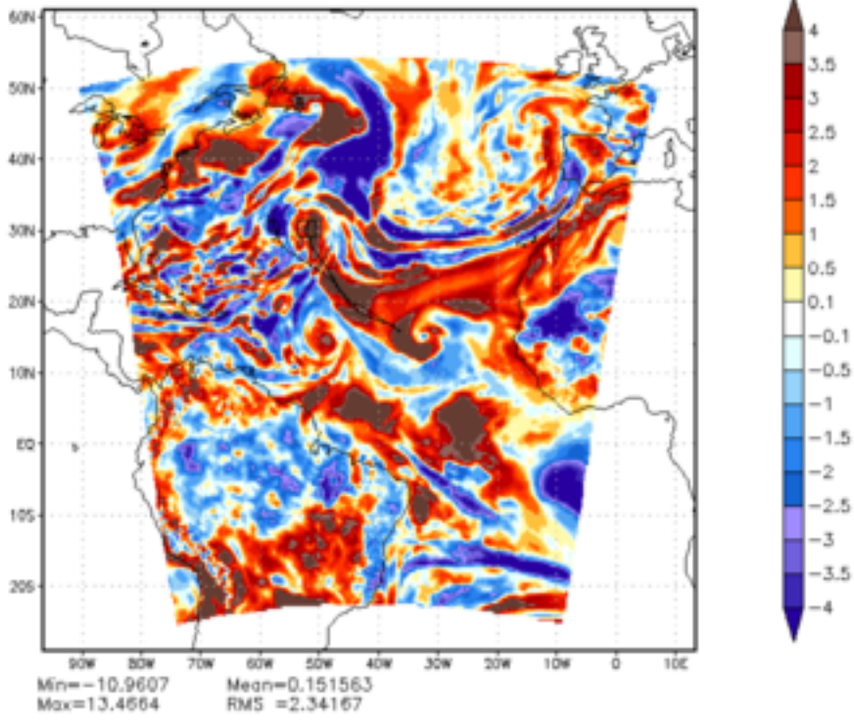
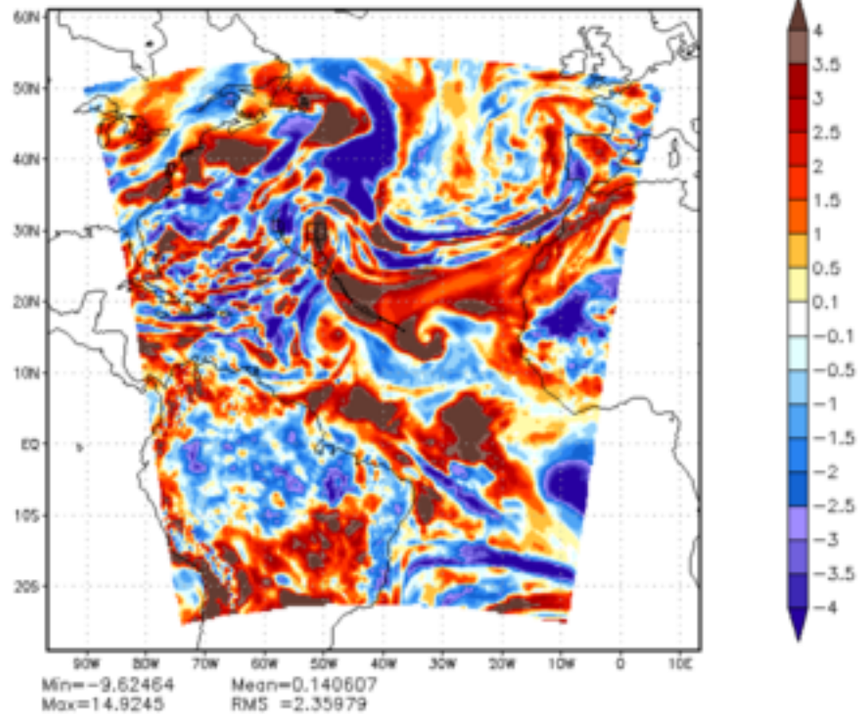
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six2014091112 +F120 SPFH850mb