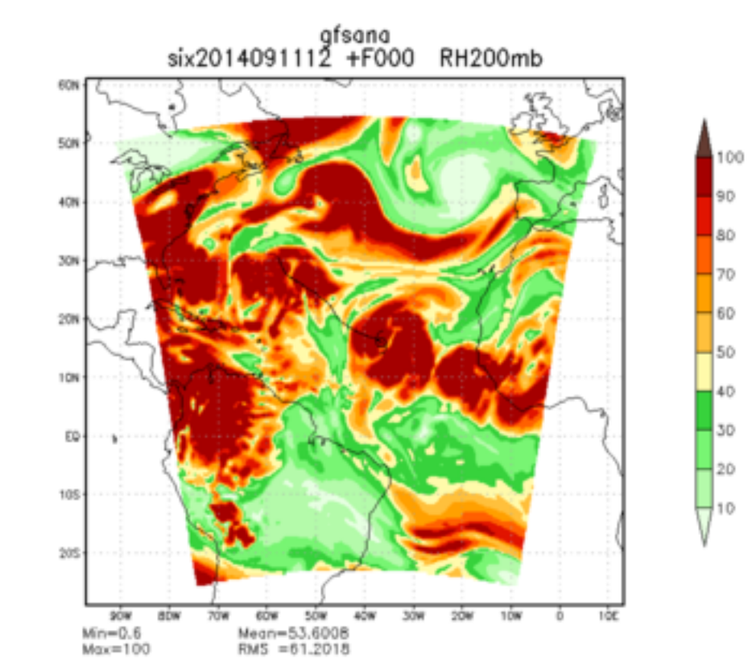
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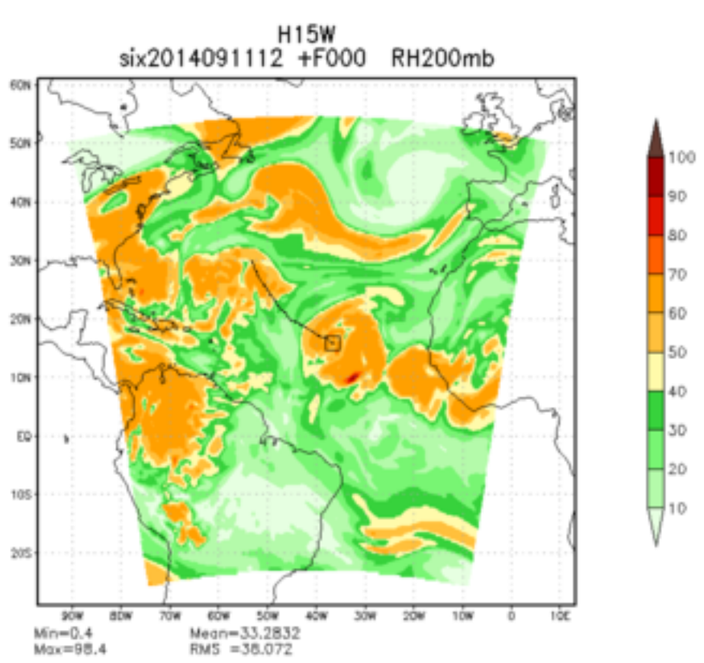
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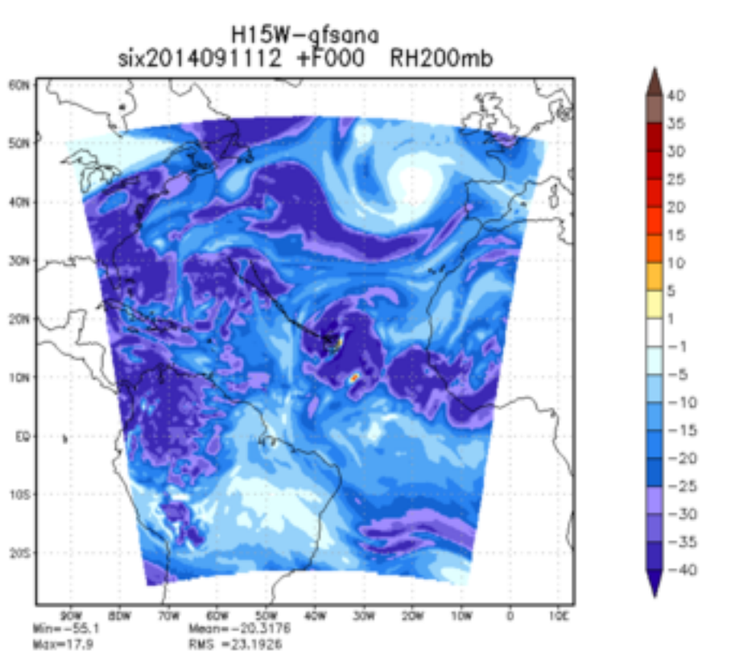
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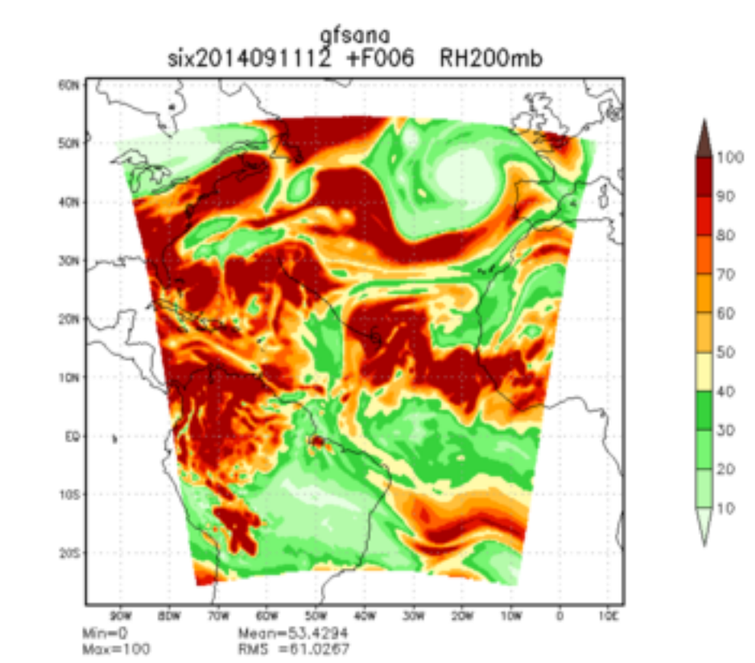
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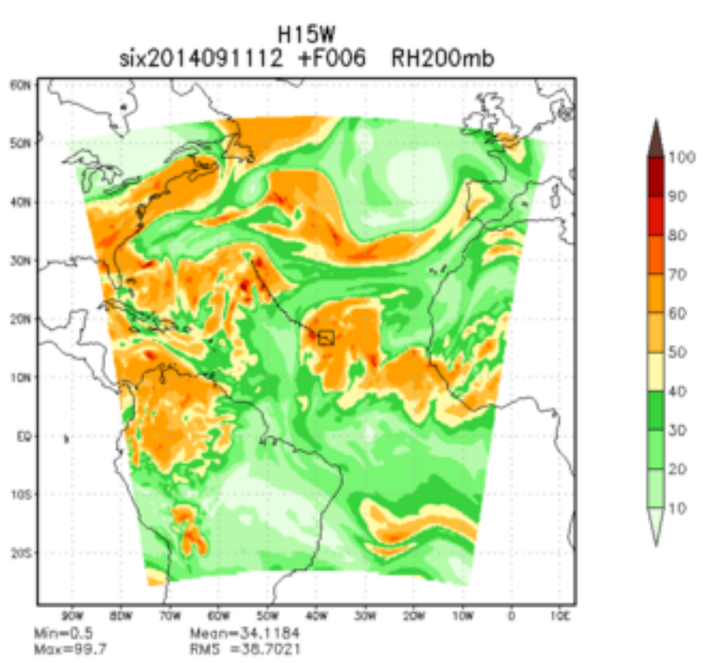
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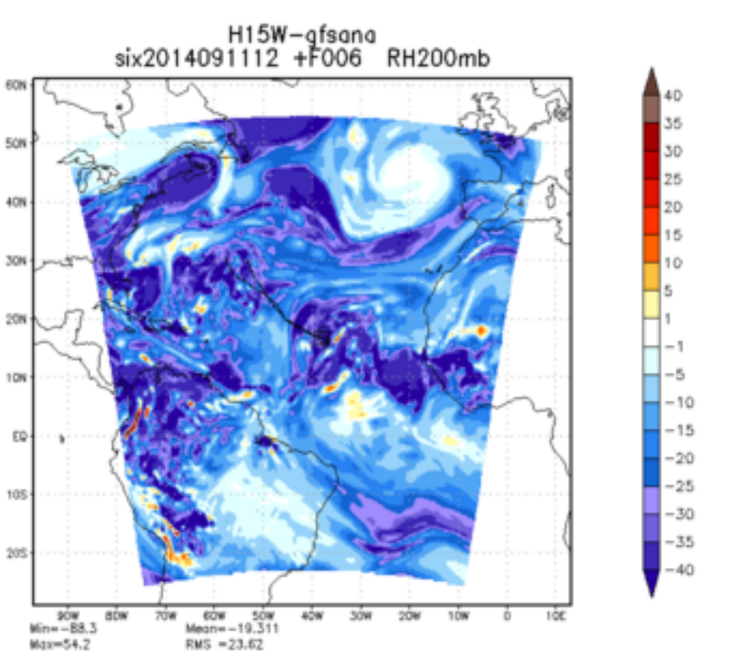
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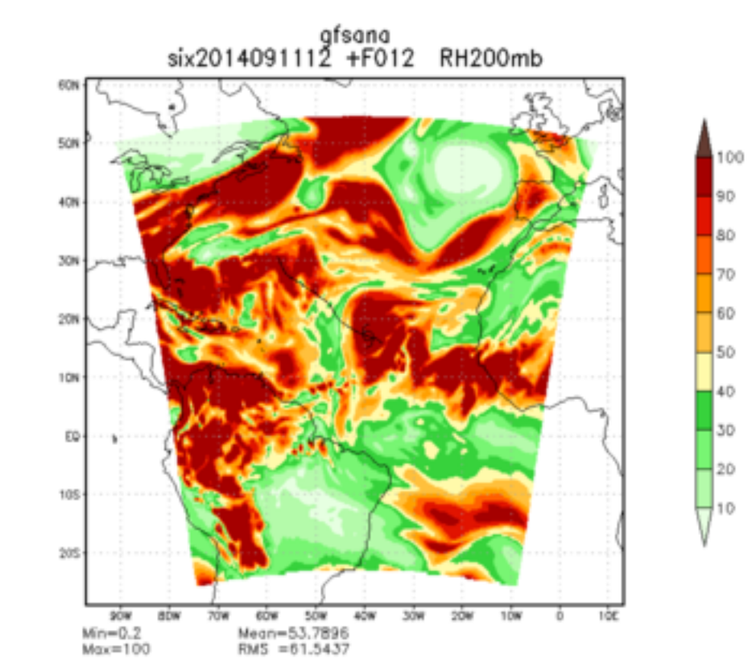
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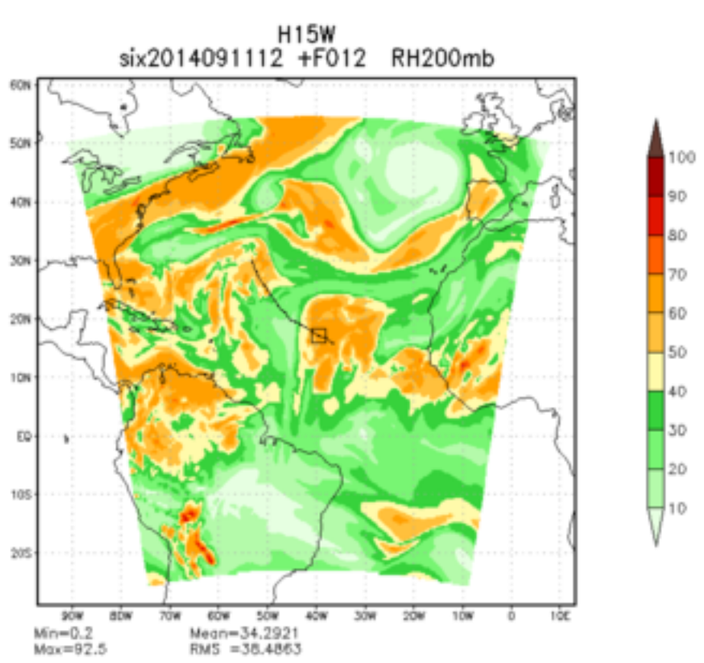
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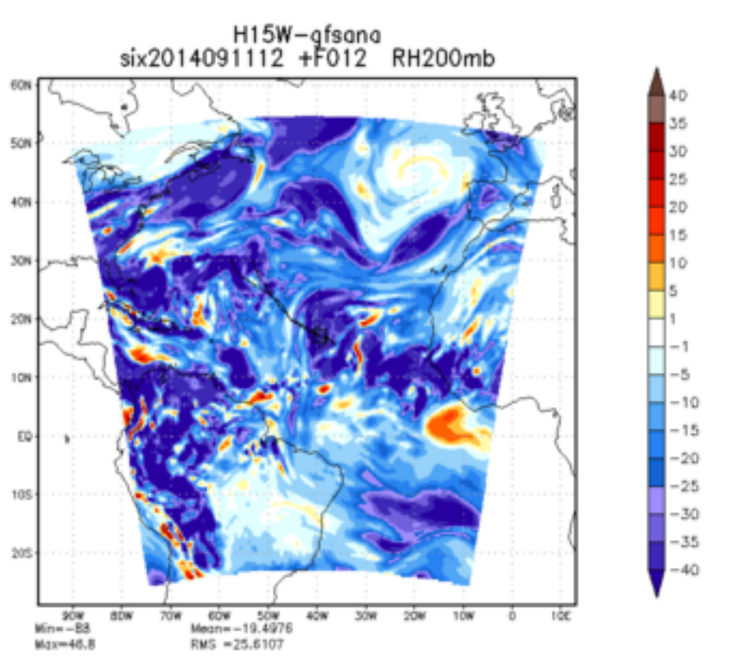
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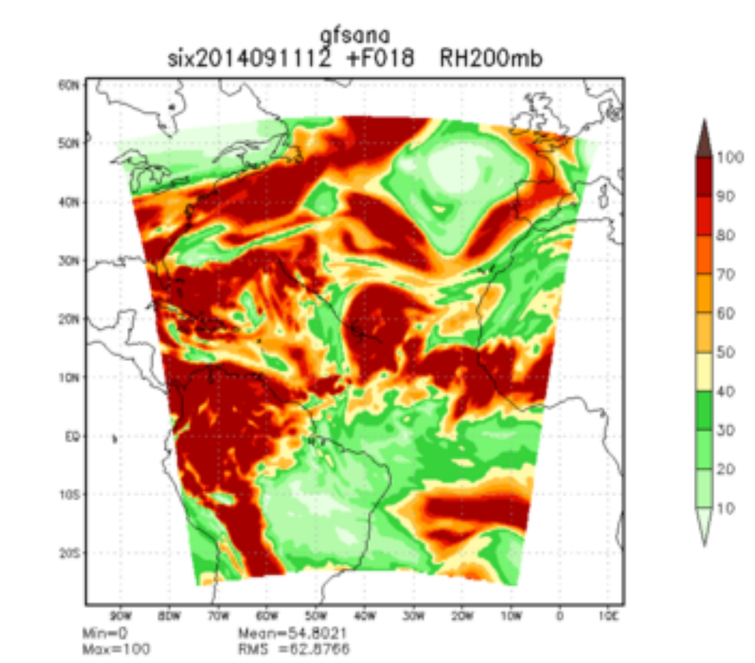
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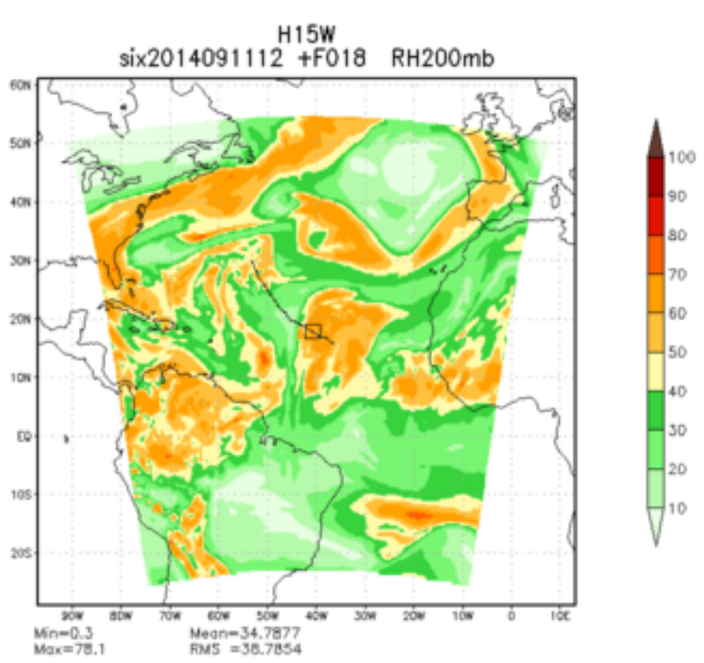
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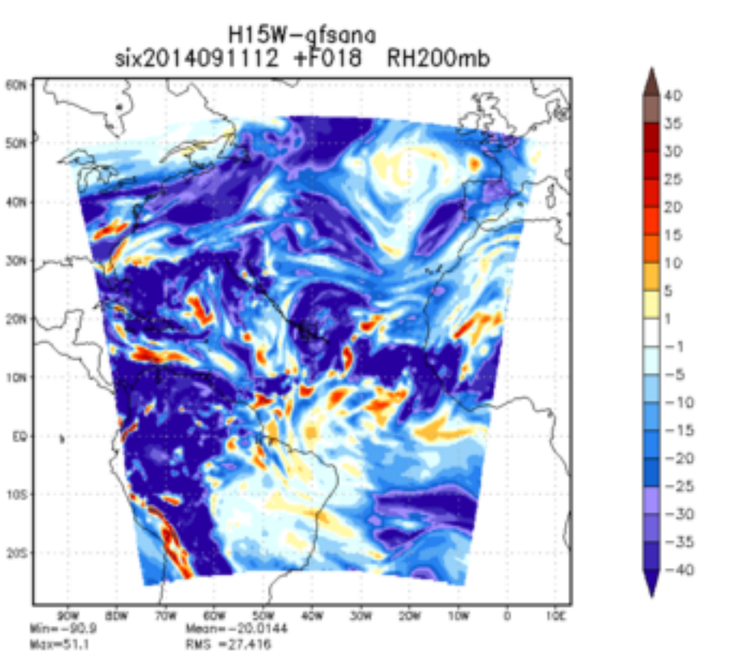
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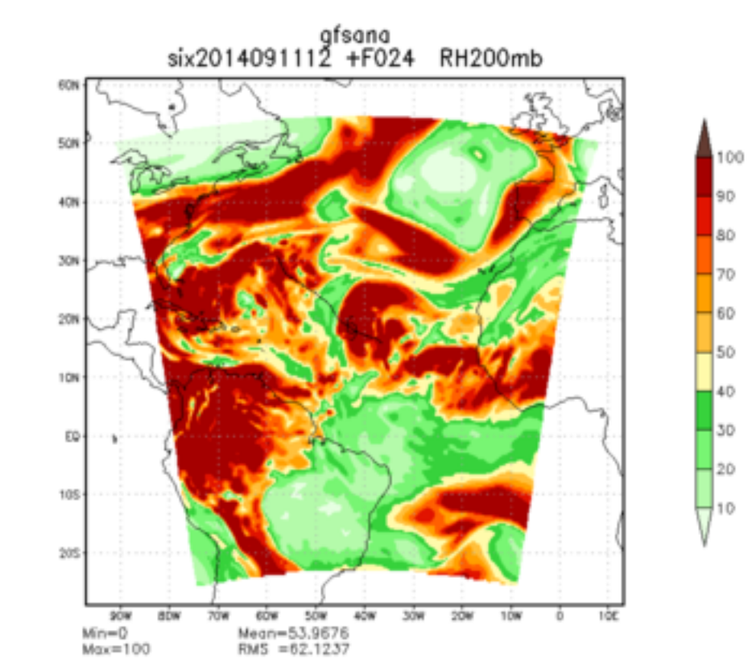
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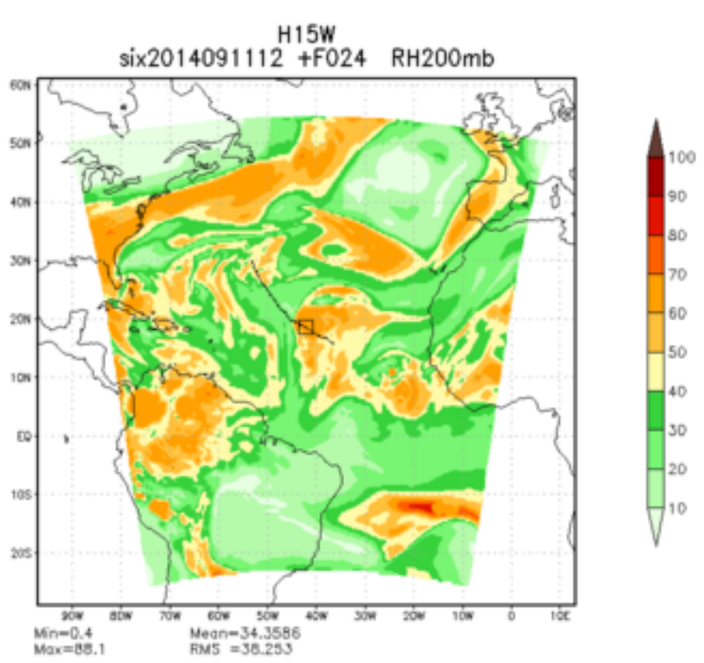
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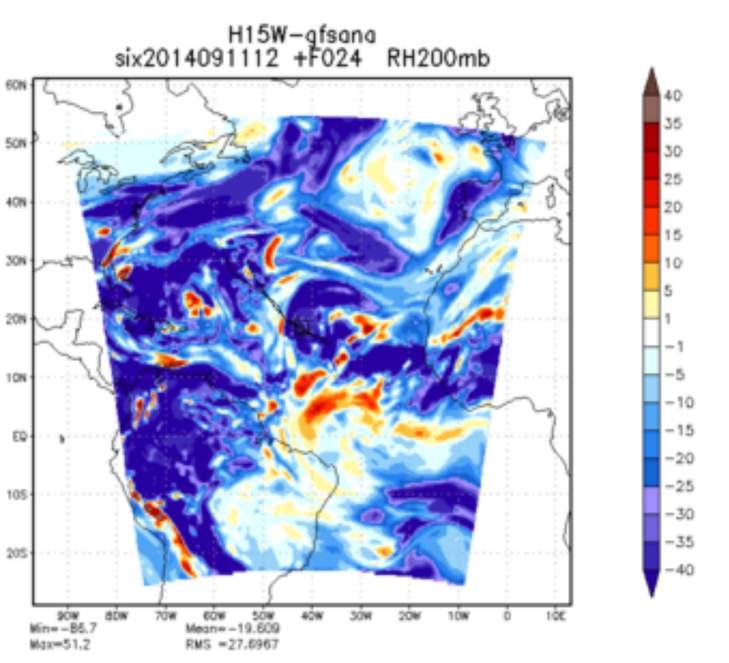
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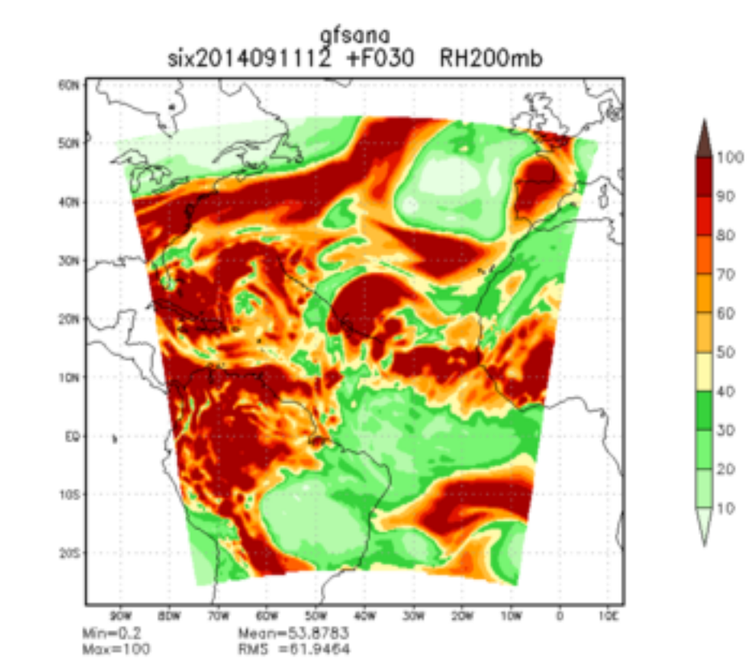
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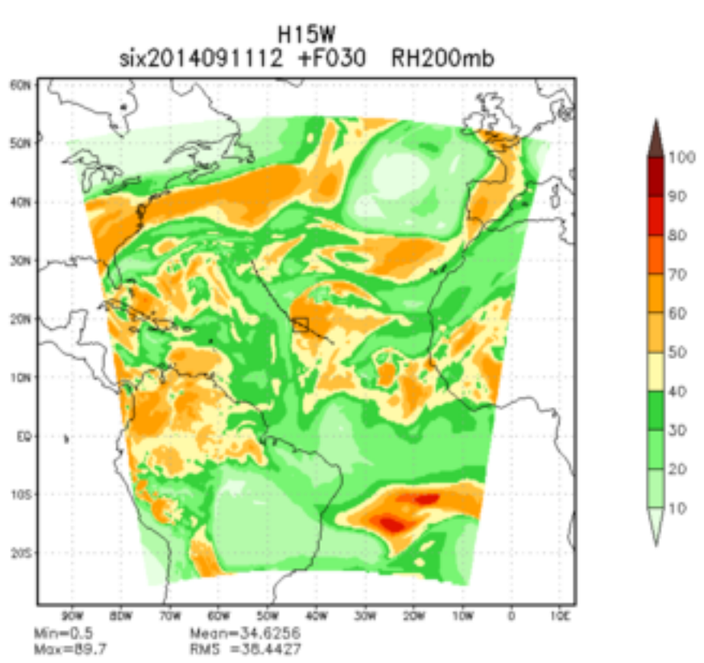
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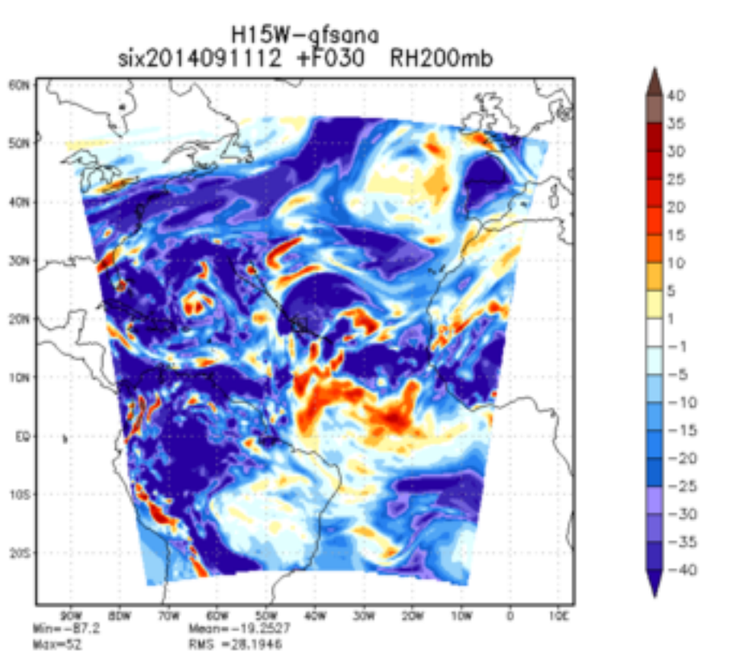
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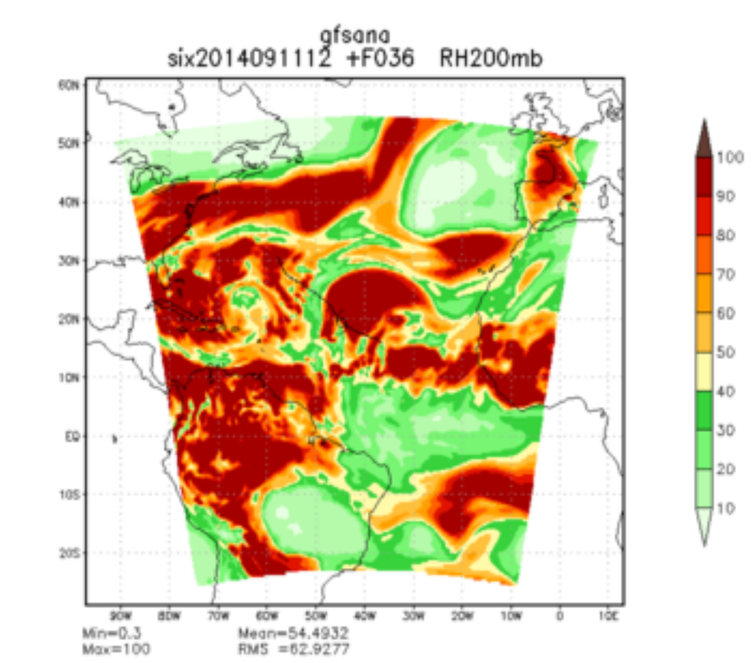
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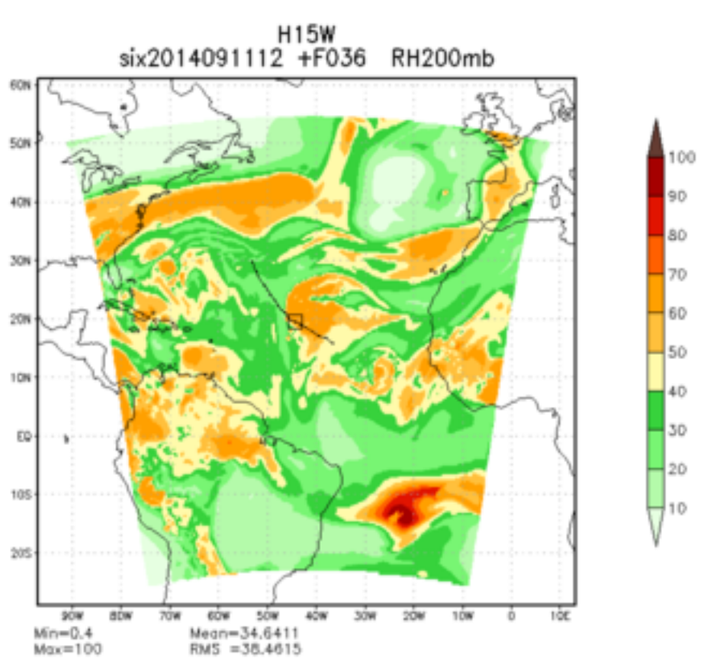
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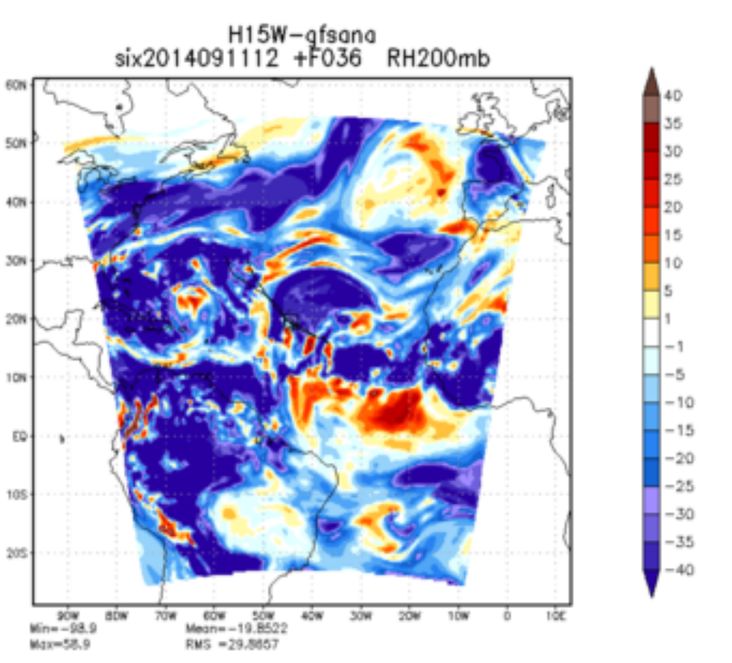
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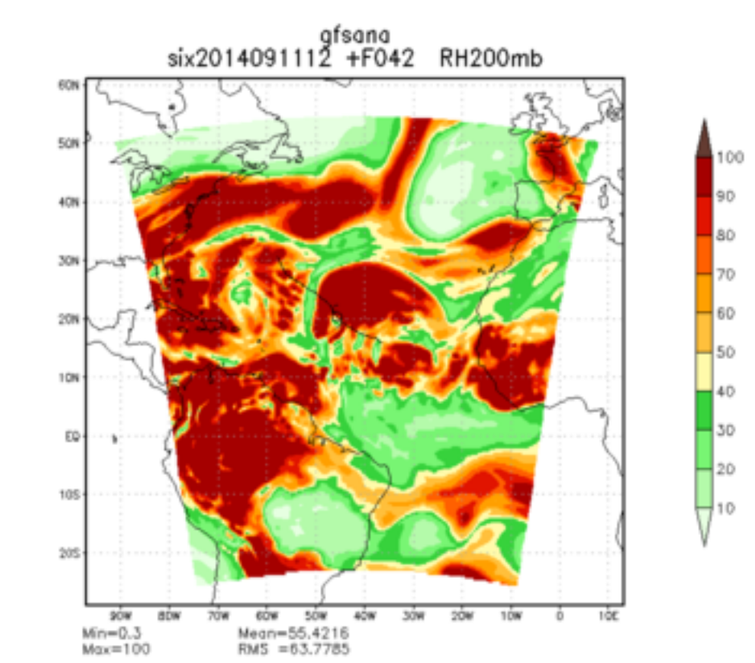
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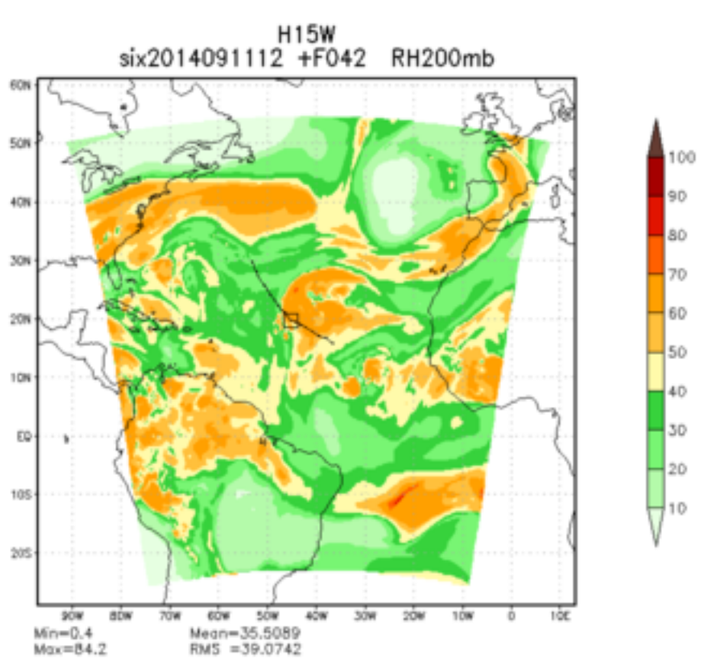
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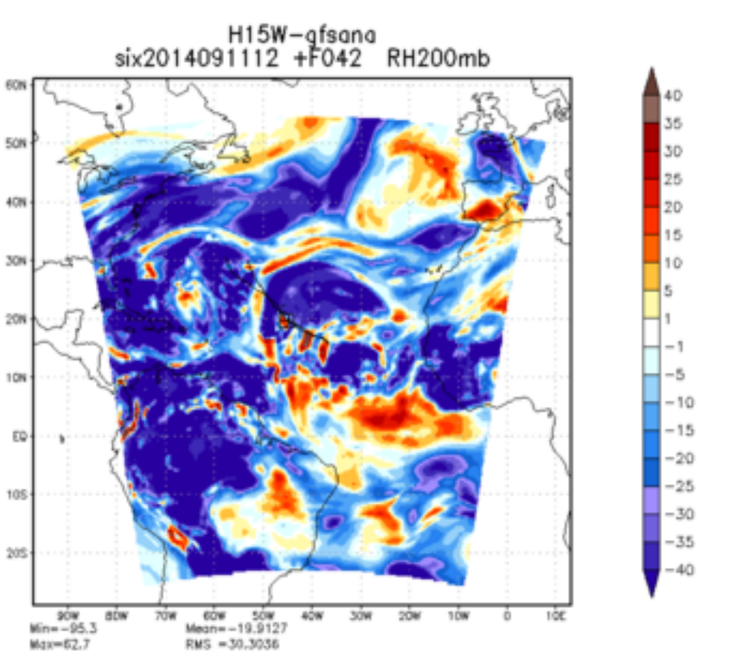
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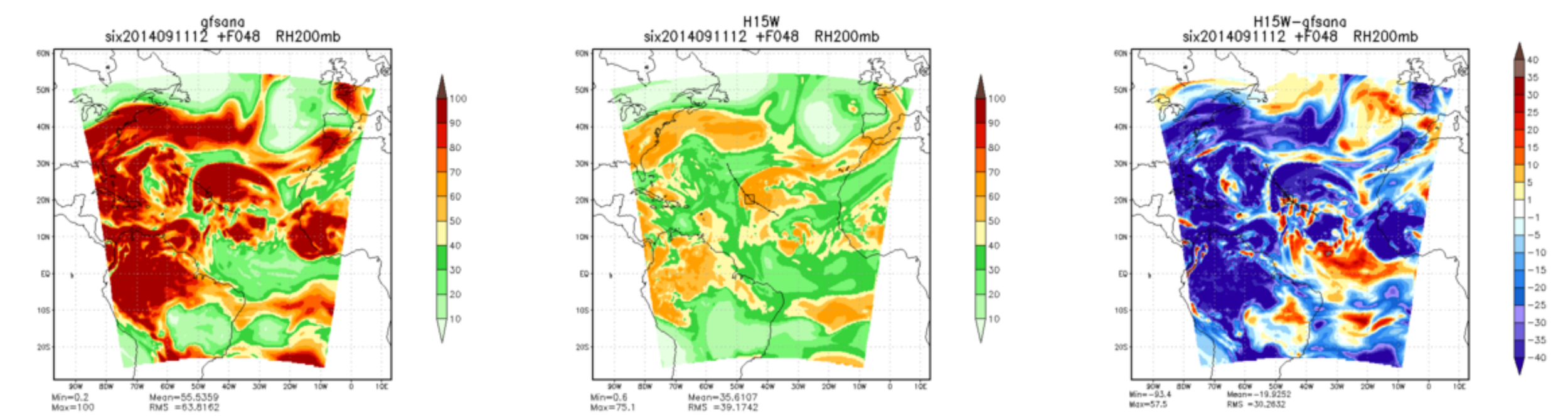
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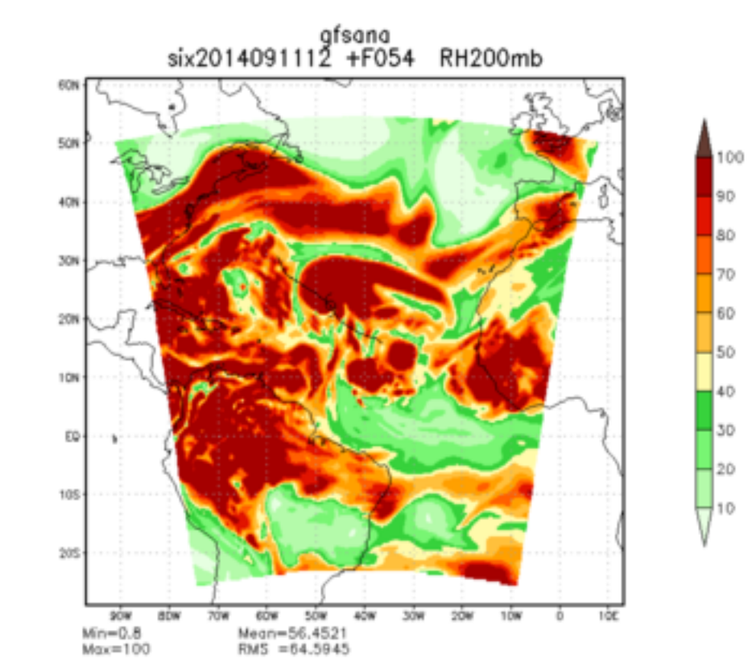
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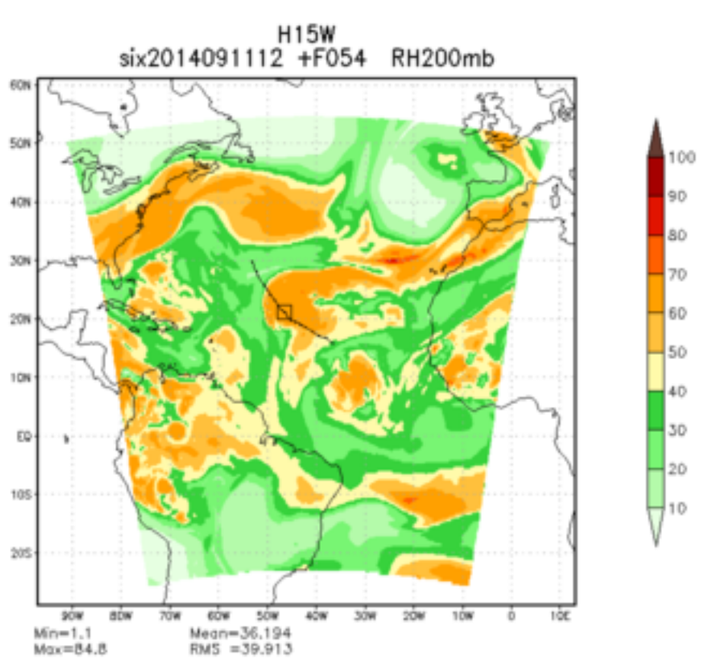
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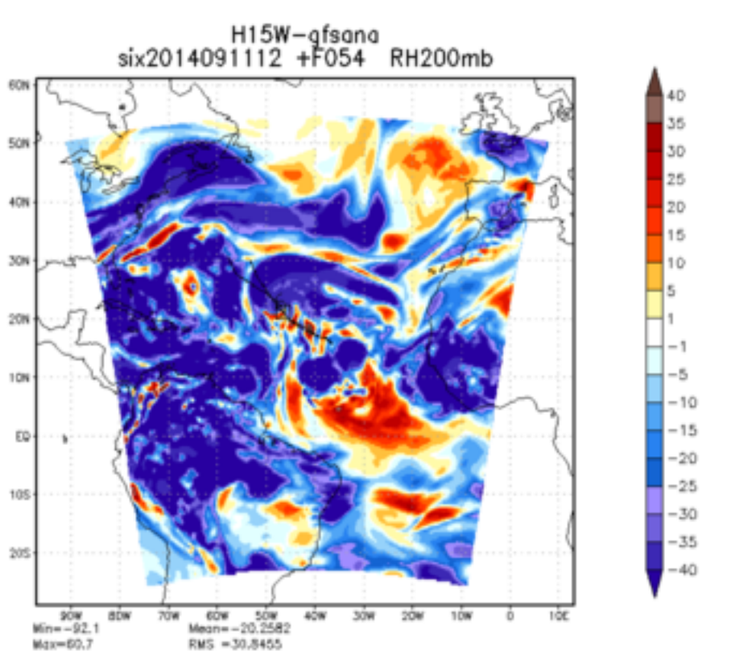
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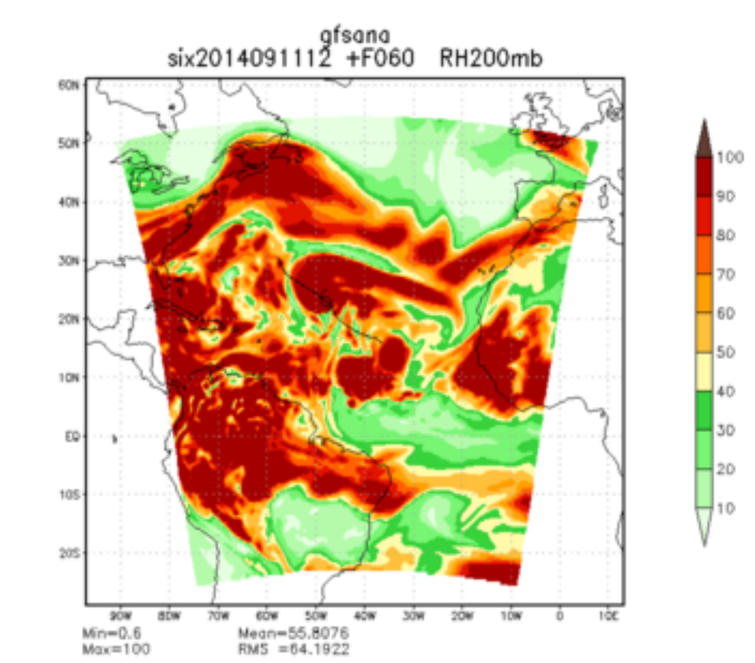
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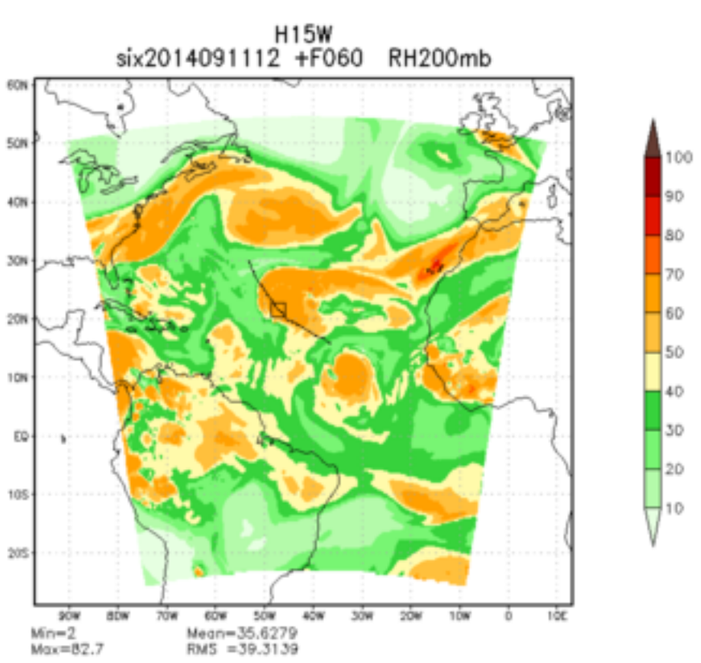
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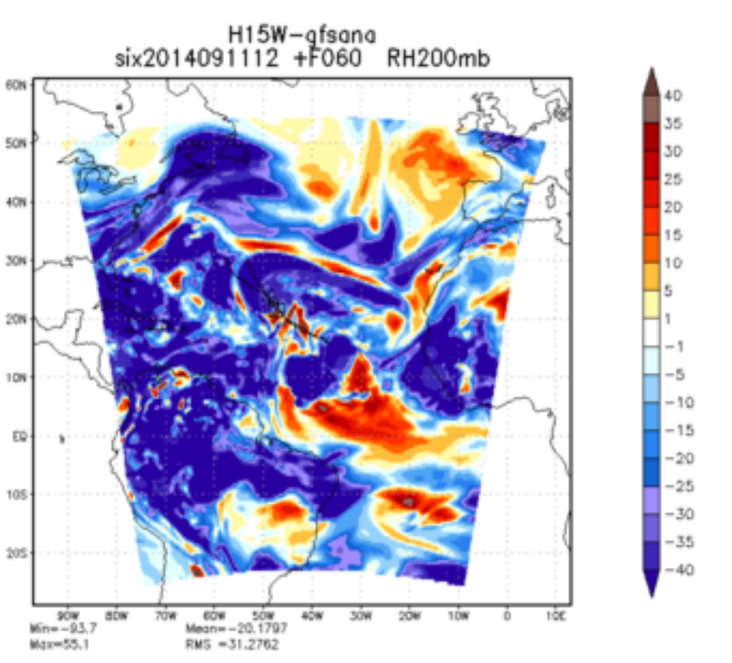
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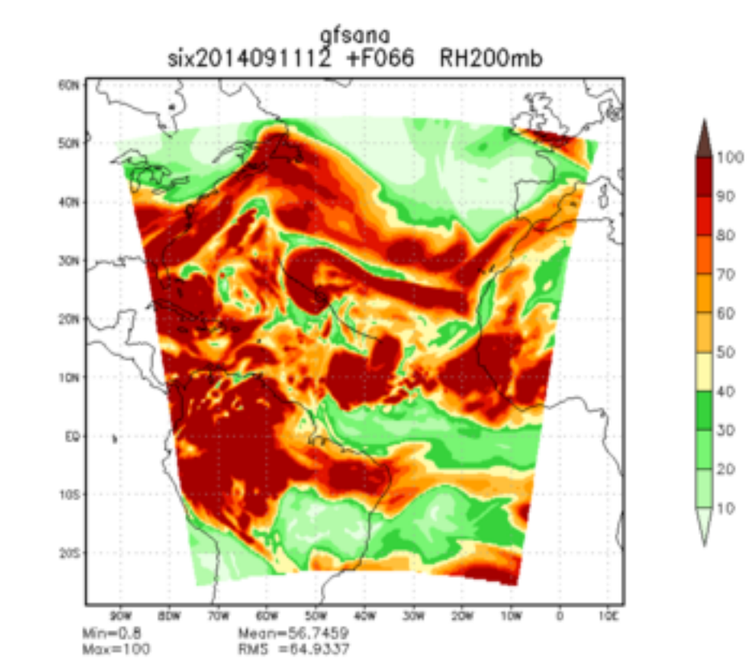
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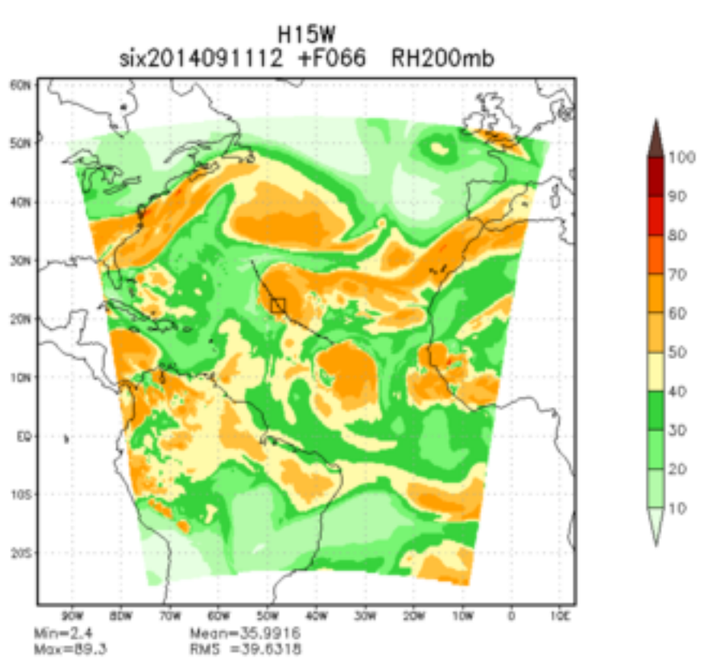
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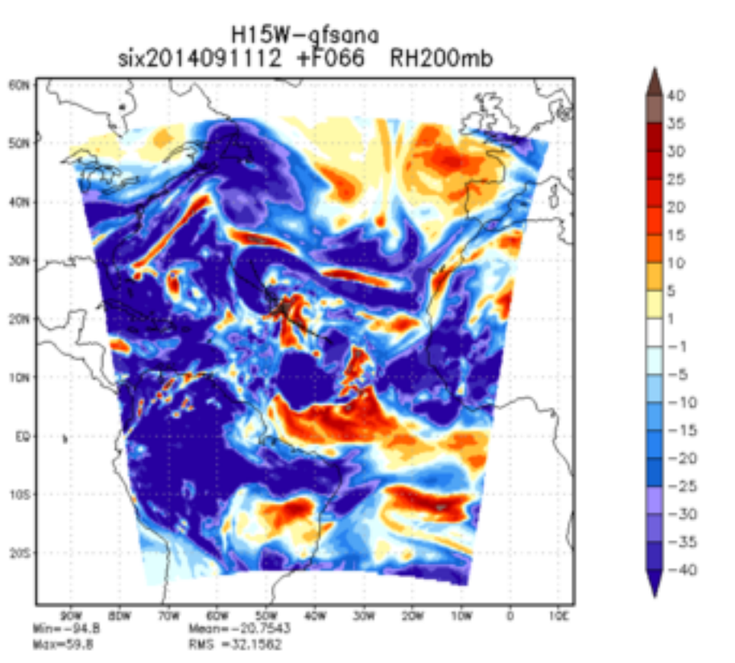
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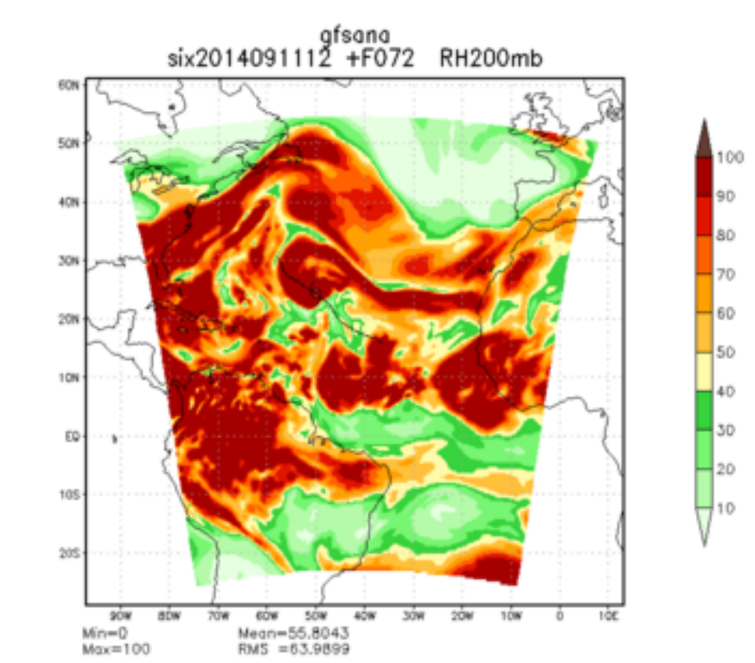
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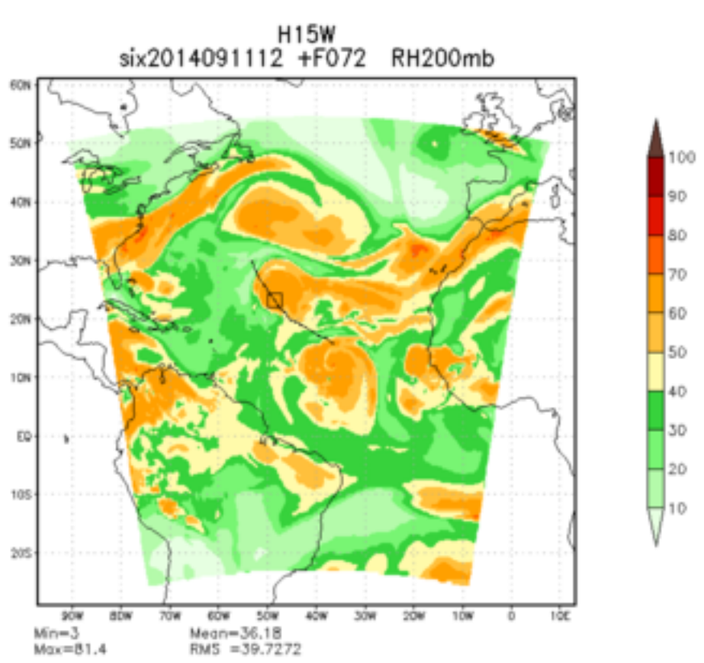
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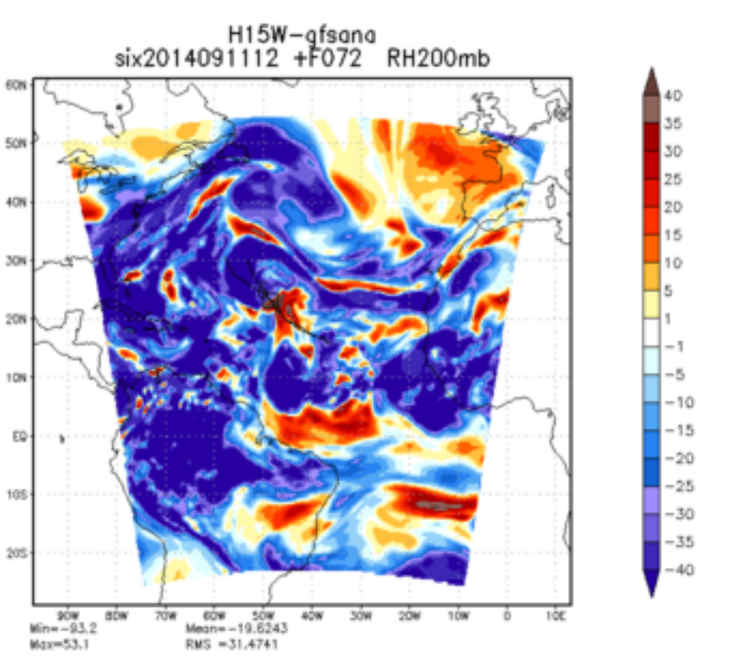
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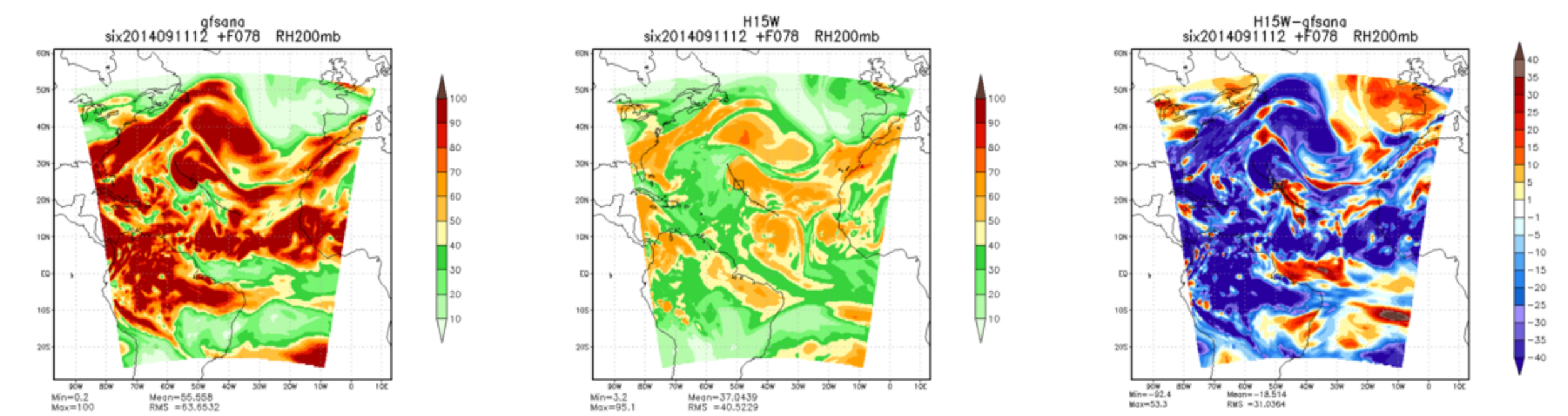
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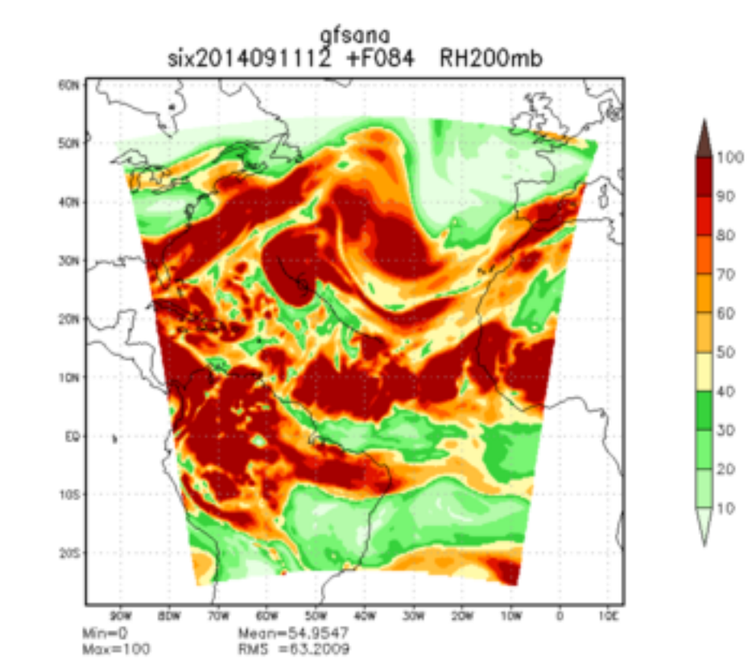
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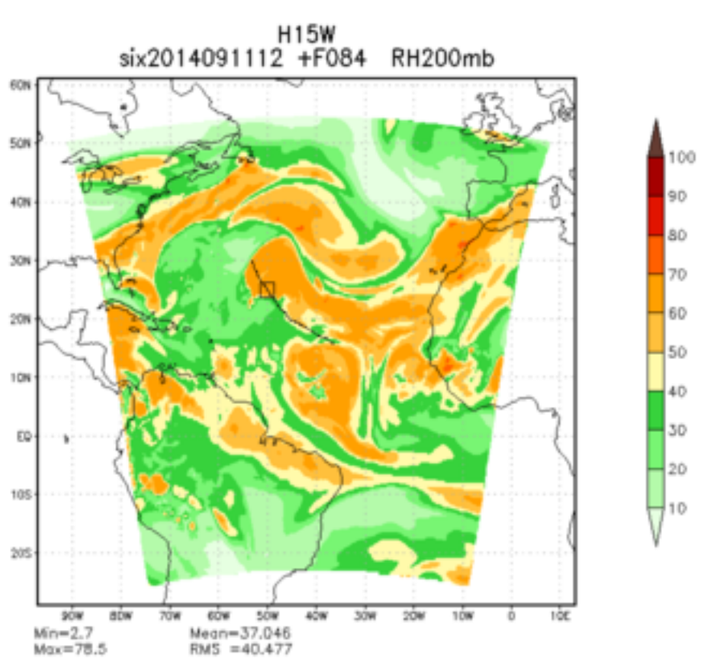
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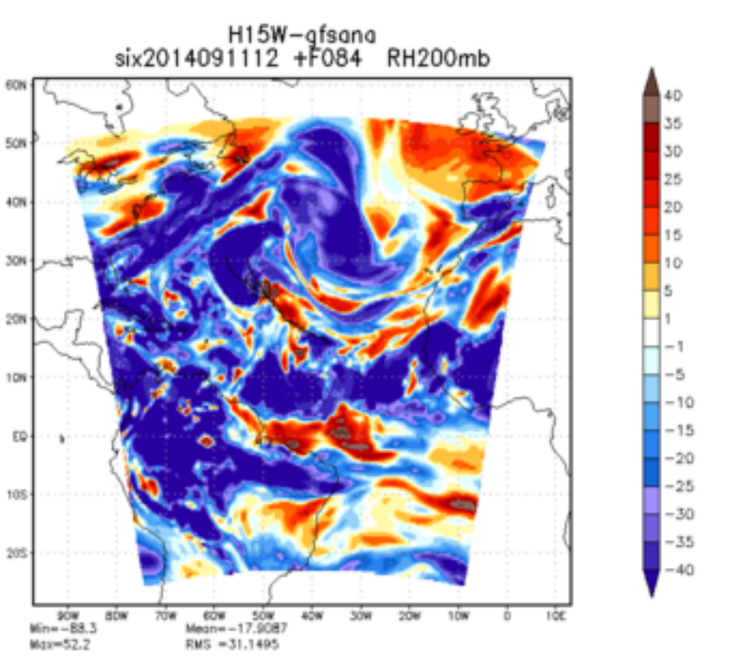
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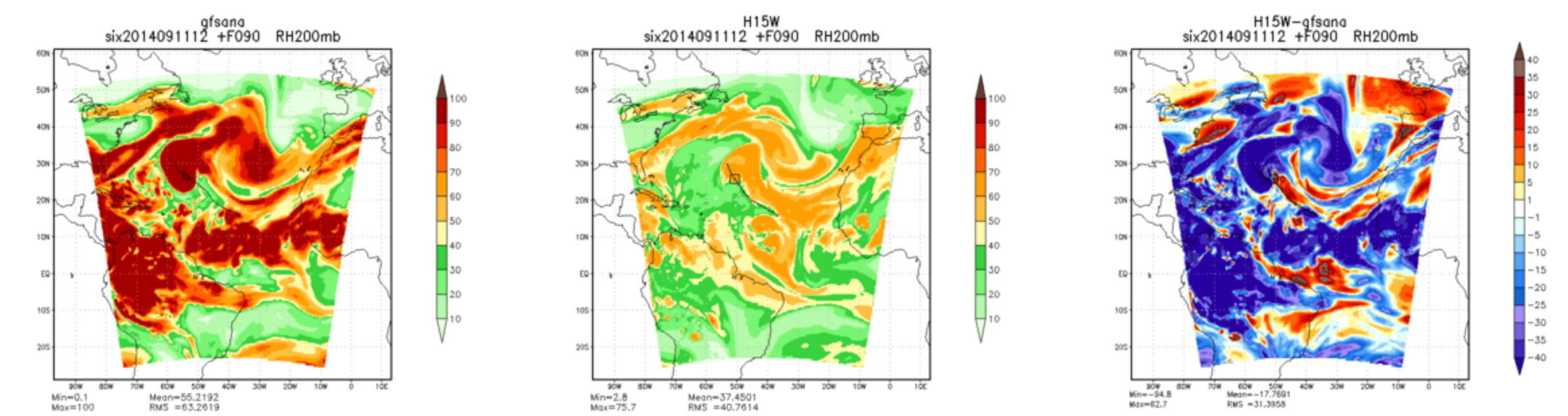
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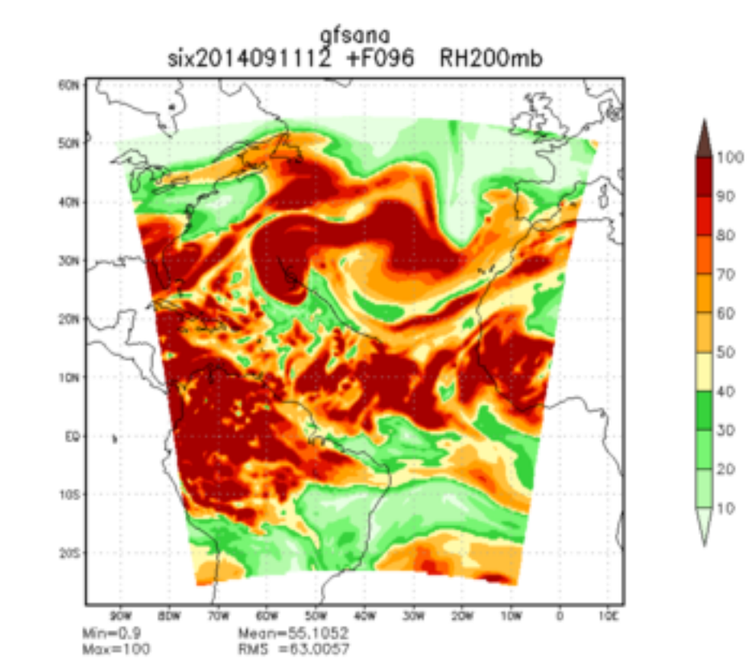
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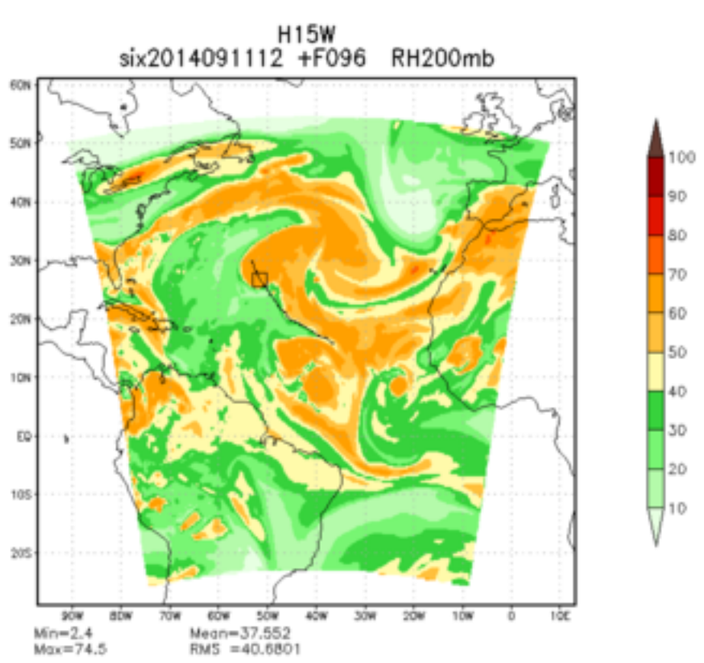
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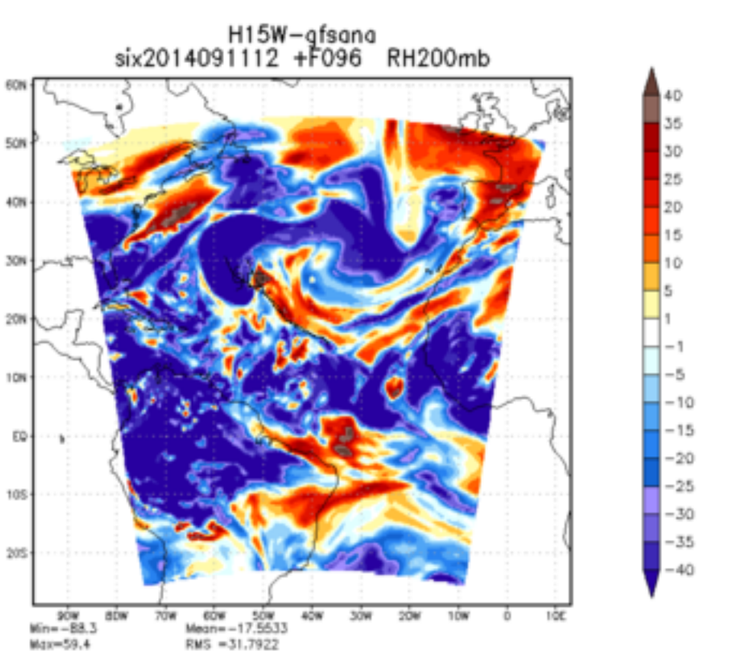
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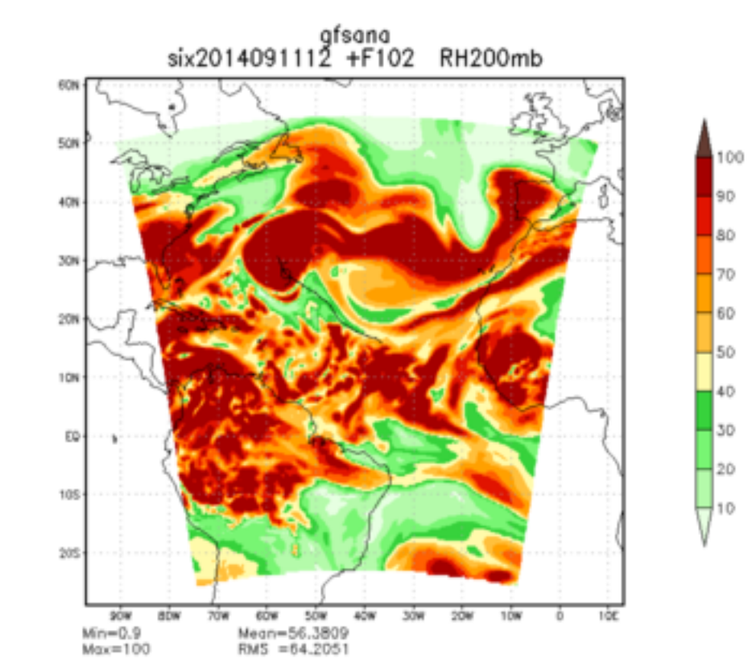
six2014091112 +F096 RH200mb
Min=-88.3
Max=59.4
Mean=-17.5533
RMS =31.7922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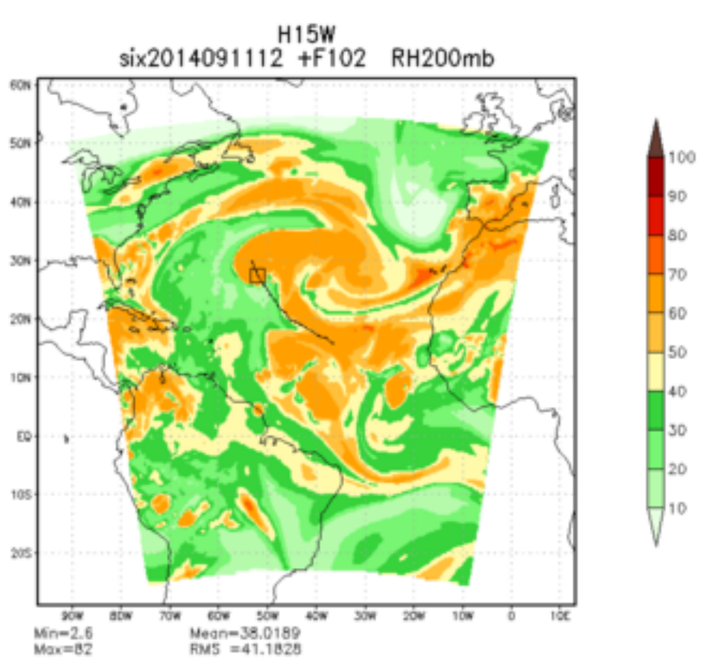
Min=0.9
Max=100
Mean=56.3809
RMS =64.2051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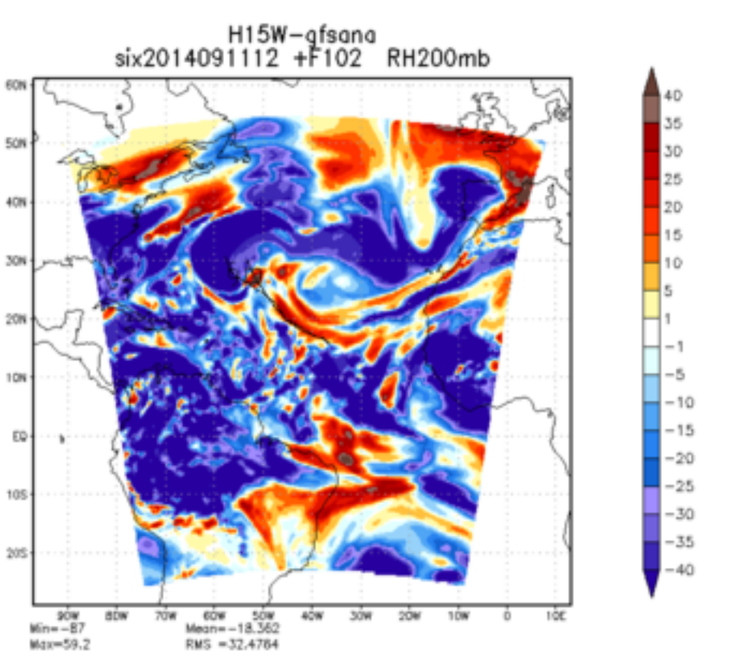
Mean=38.0189
RMS =41.1828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Max=59.2
Mean=-18.362
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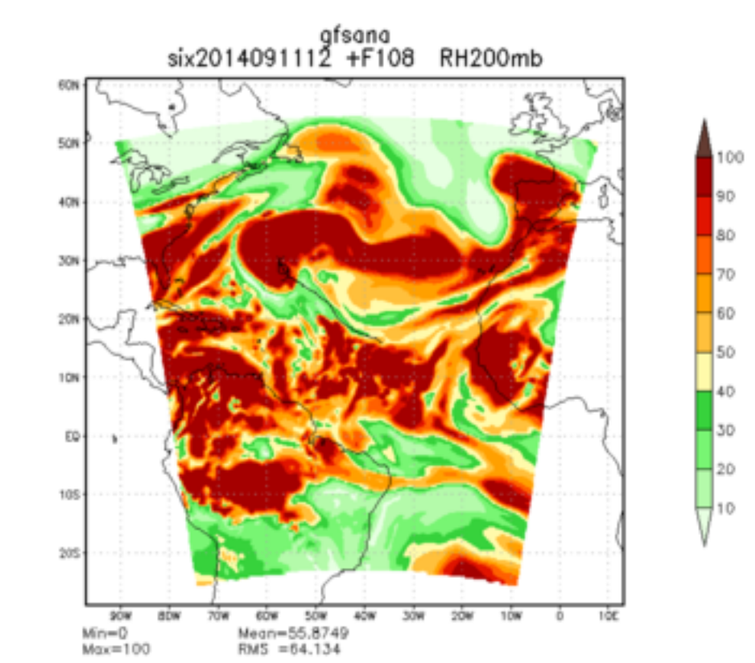
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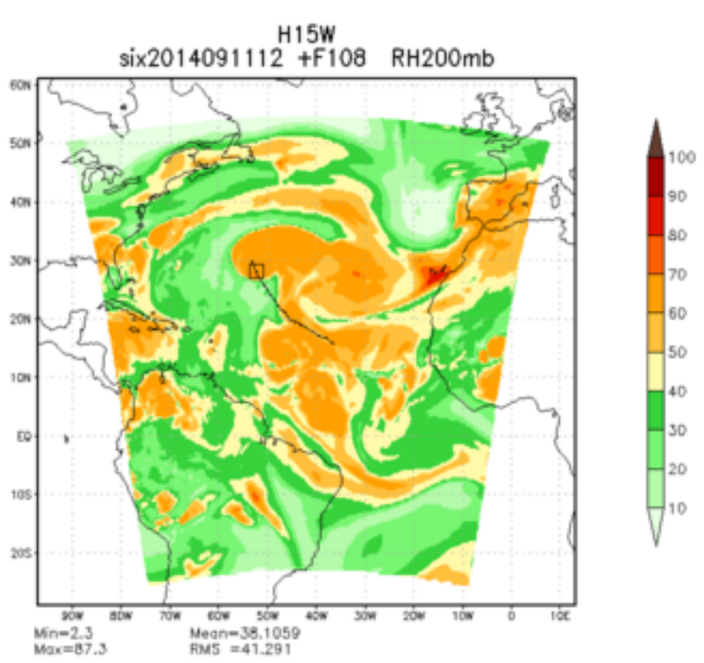
six2014091112 +F108 RH200mb
Min=0
Max=100
Mean=55.8749
RMS =64.134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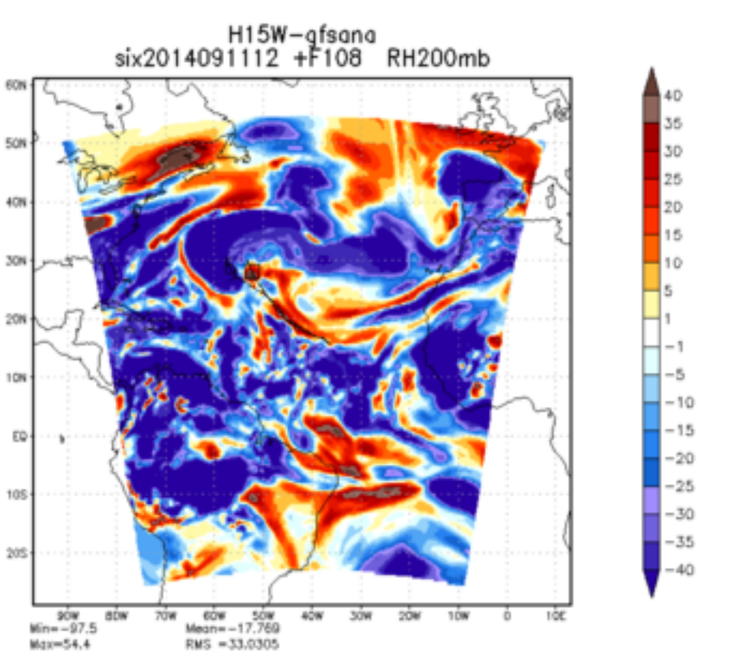
six2014091112 +F108 RH200mb
Min=2.3
Max=87.3
Mean=38.1059
RMS =41.291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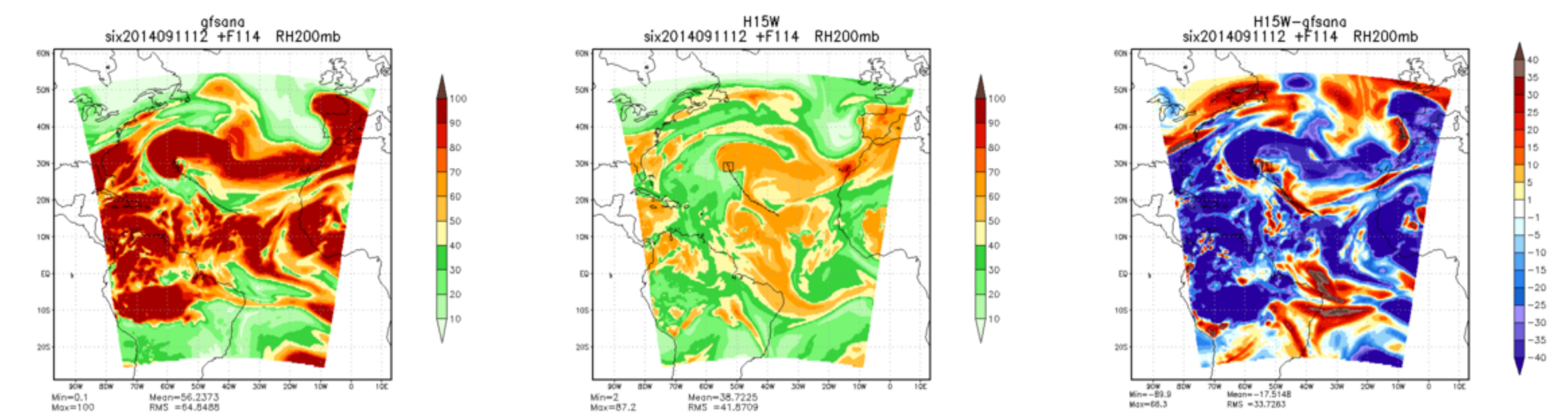
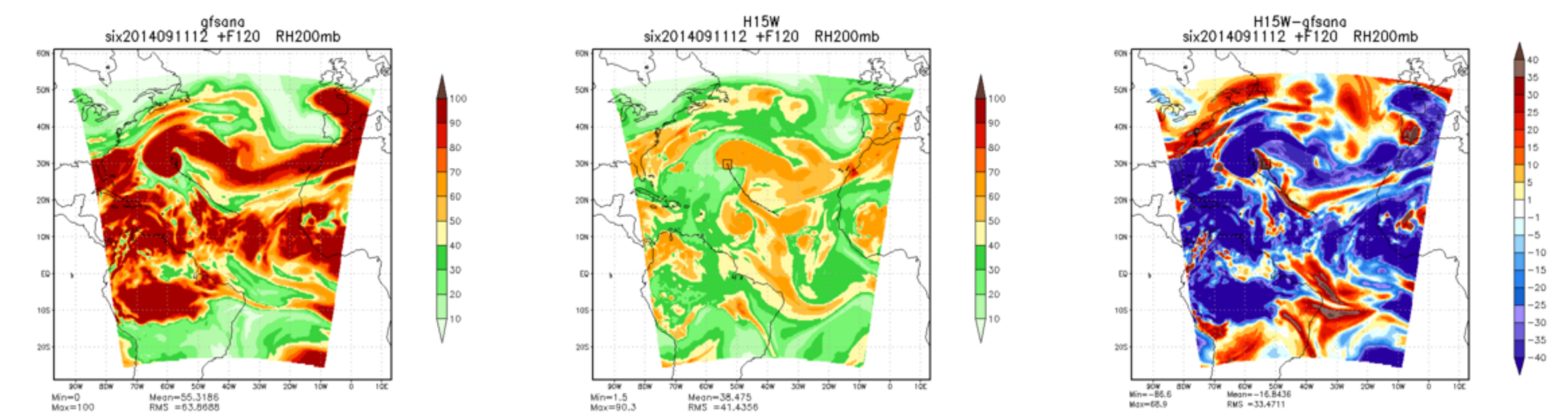
six2014091112 +F108 RH200mb
Min=-97.5
Max=54.4
Mean=-17.769
RMS =33.0305


gfsana
six2014091112 +F114 RH200mb
Min=0.1
Max=100
Mean=56.2373
RMS =64.8488
H15W
six2014091112 +F114 RH200mb
Min=2
Max=87.2
Mean=38.7225
RMS =41.8709
H15W-gfsana
six2014091112 +F114 RH200mb
Min=-89.9
Max=66.3
Mean=-17.5148
RMS =33.7263


gfsana
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Min=0
Max=100
Mean=55.3186
RMS =63.8688
H15W
six2014091112 +F120 RH200mb
Min=1.5
Max=90.3
Mean=38.475
RMS =41.4356
H15W-gfsana
six2014091112 +F120 RH200mb
Min=-86.6
Max=68.9
Mean=-16.8436
RMS =33.4711