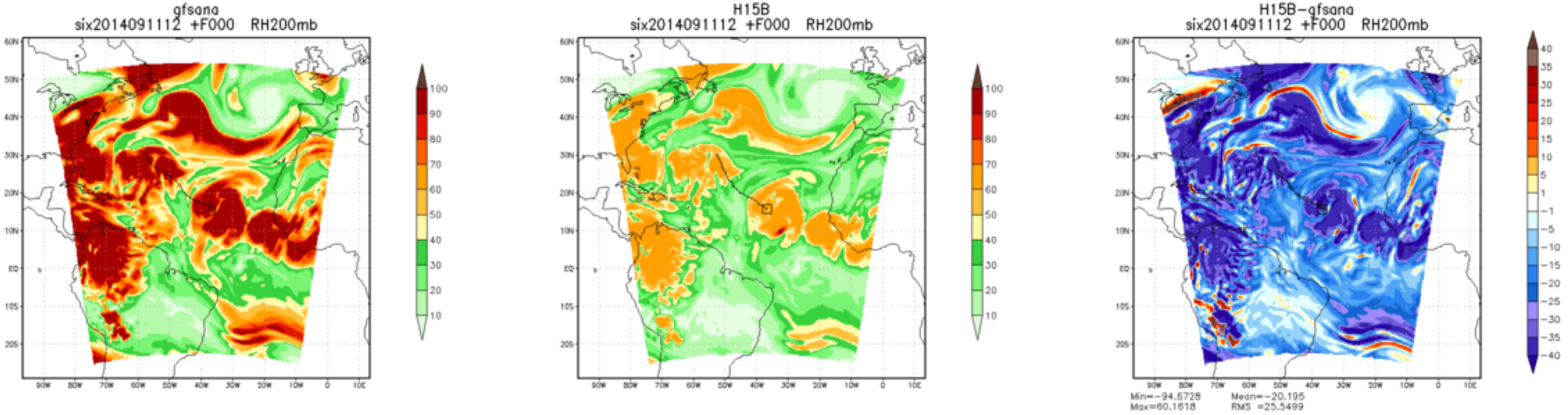
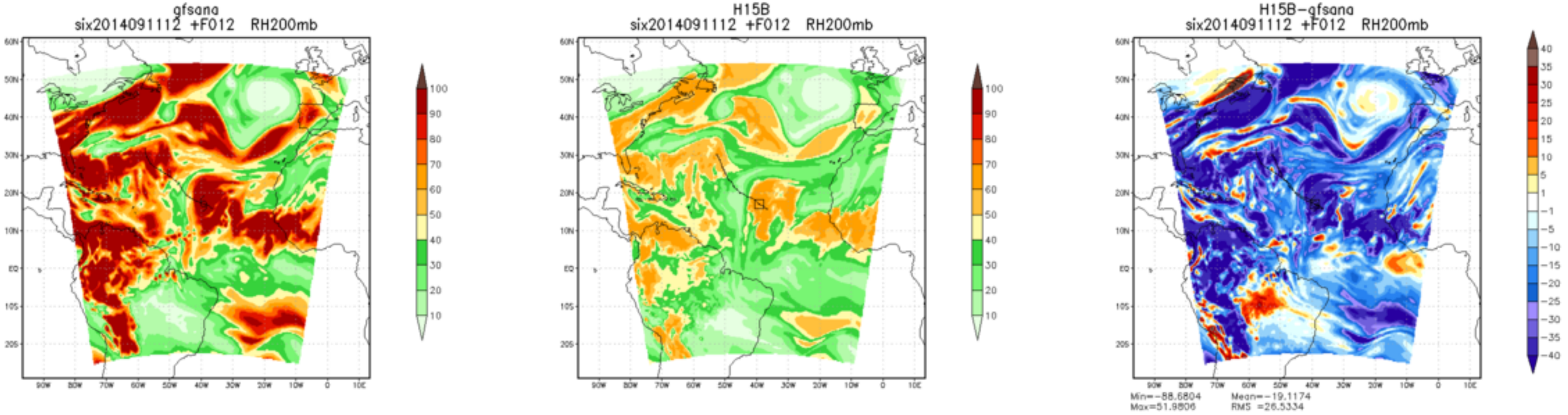
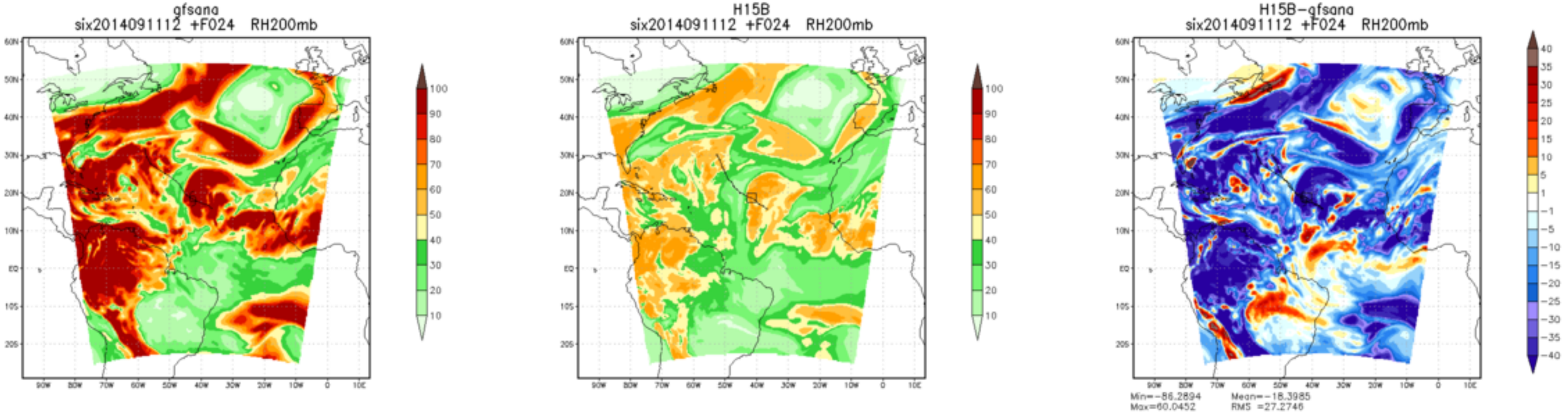
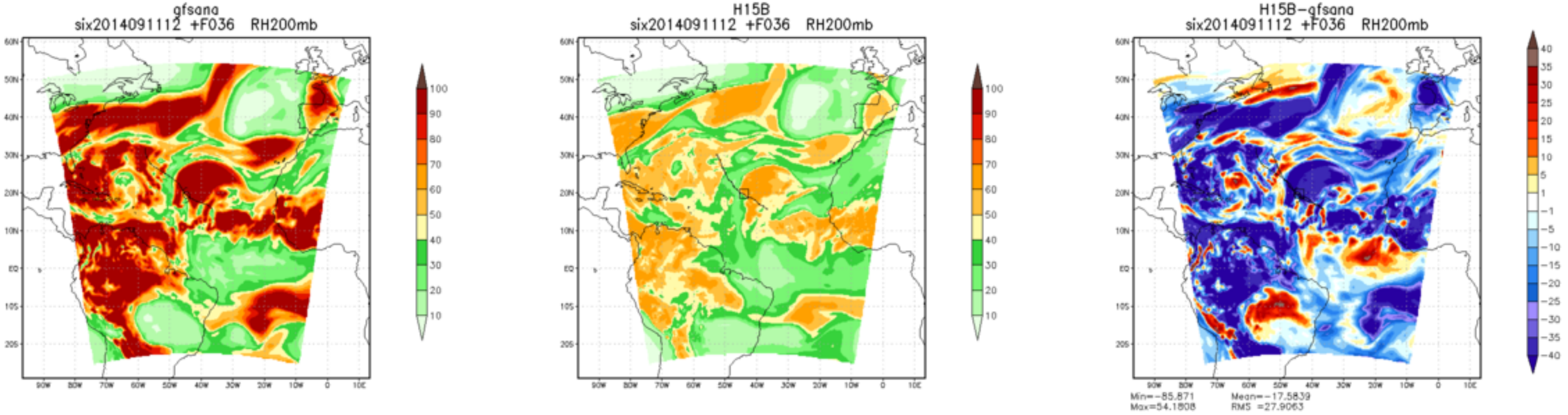
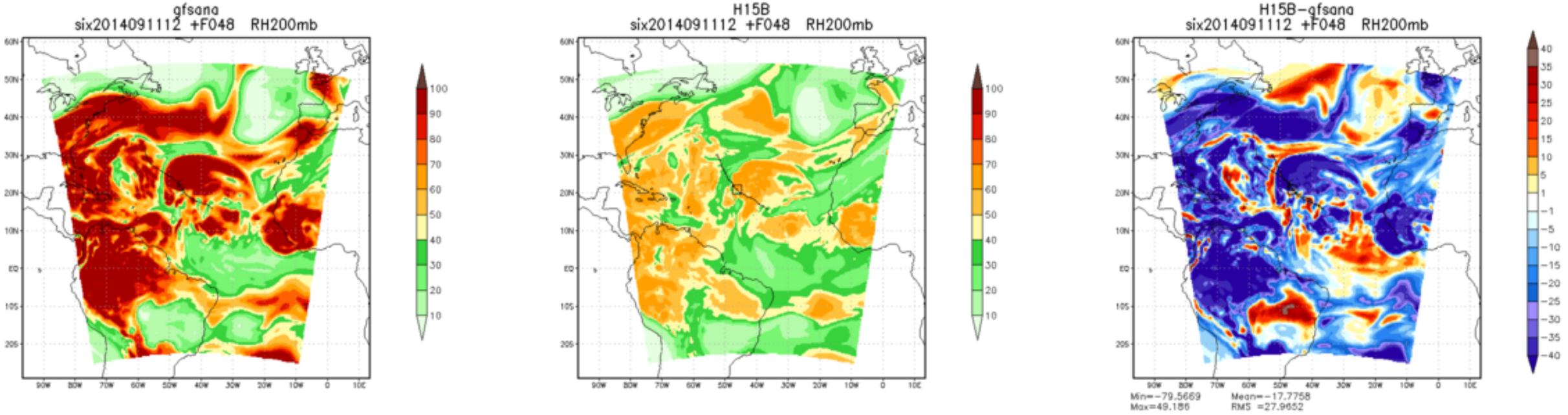

gfsana
six2014091112 +F000 RH200mb
H15B
six2014091112 +F000 RH200mb
H15B-gfsana
six2014091112 +F000 RH200mb
Min=-94.6728
Max=60.1618
Mean=-20.195
RMS =25.5499


gfsana
six2014091112 +F012 RH200mb
H15B
six2014091112 +F012 RH200mb
H15B-gfsana
six2014091112 +F012 RH200mb
Min=-88.6804
Max=51.9806
Mean=-19.1174
RMS =26.5334


gfsana
six2014091112 +F024 RH200mb
H15B
six2014091112 +F024 RH200mb
H15B−gfsana
six2014091112 +F024 RH200mb
Min=−86.2894
Max=60.0452
Mean=−18.3985
RMS =27.2746


gfsana
six2014091112 +F036 RH200mb
H15B
six2014091112 +F036 RH200mb
H15B−gfsana
six2014091112 +F036 RH200mb
Min=−85.871
Max=54.1808
Mean=−17.5839
RMS =27.9063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H15B
six2014091112 +F048 RH200mb
H15B-gfsana
six2014091112 +F048 RH200mb
Min=-79.5669
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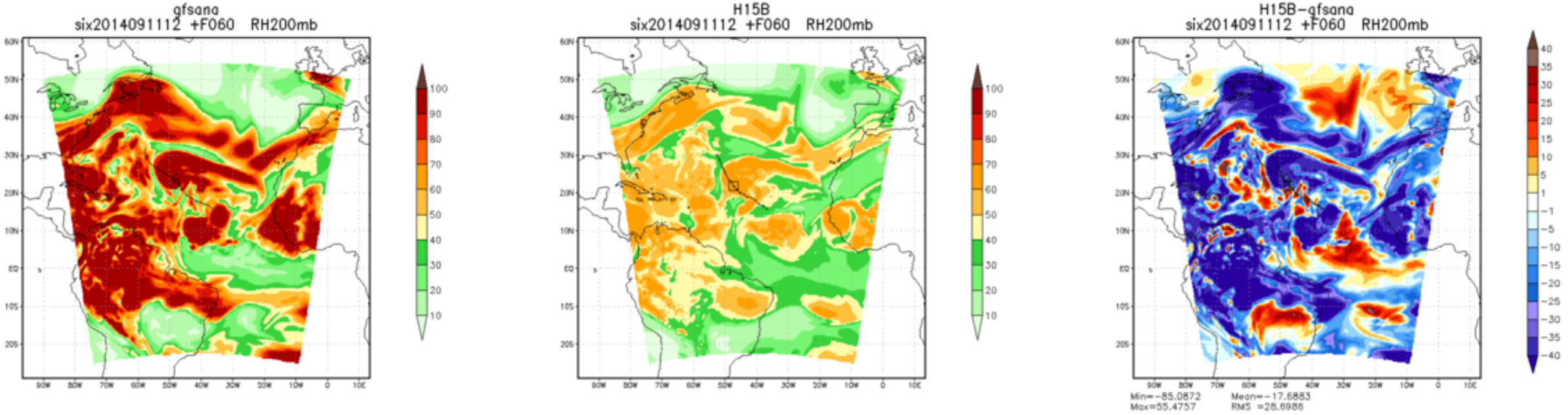
Mean=-17.7758
RMS =27.9652


gfsana
six2014091112 +F060 RH200mb
H15B
six2014091112 +F060 RH200mb
H15B-gfsana
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Min=-85.0872
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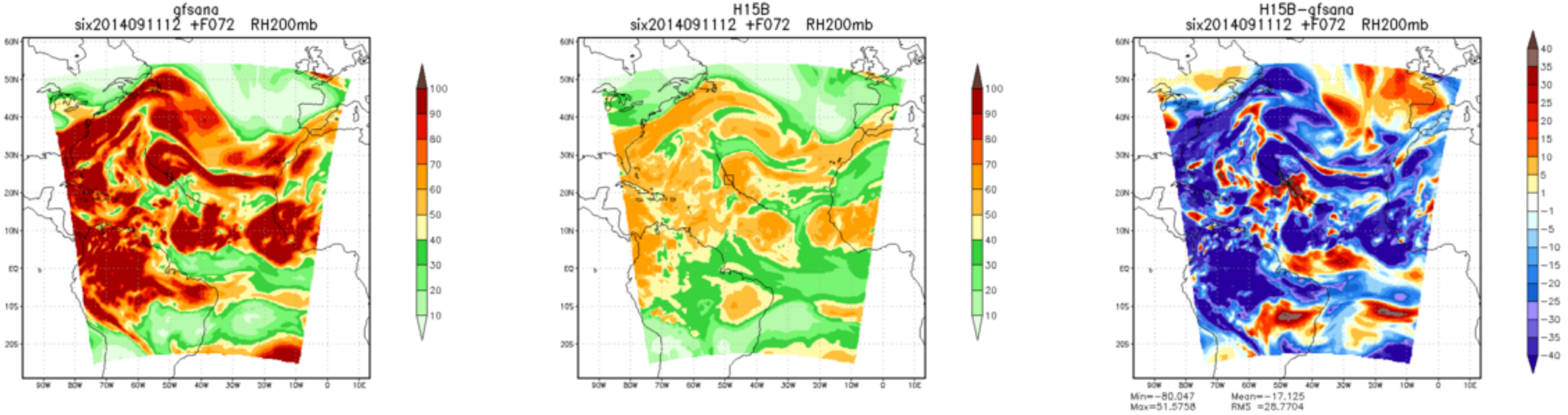
Mean=-17.6883
RMS =26.6986


gfsana
six2014091112 +F072 RH200mb
H15B
six2014091112 +F072 RH200mb
H15B−gfsana
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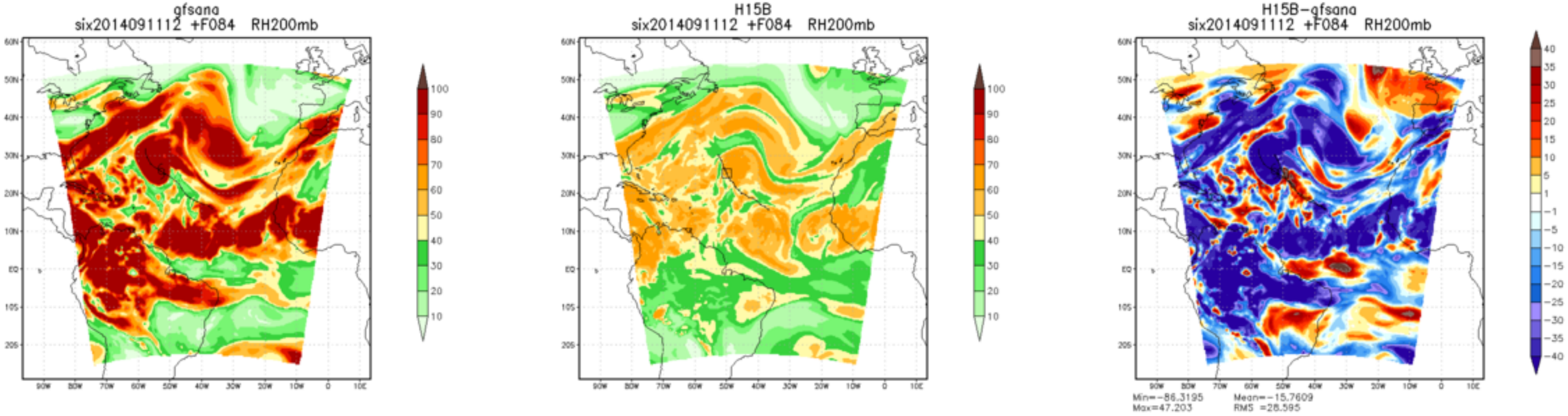
Min=−80.047
Max=51.5758
Mean=−17.125
RMS =26.7704


gfsana
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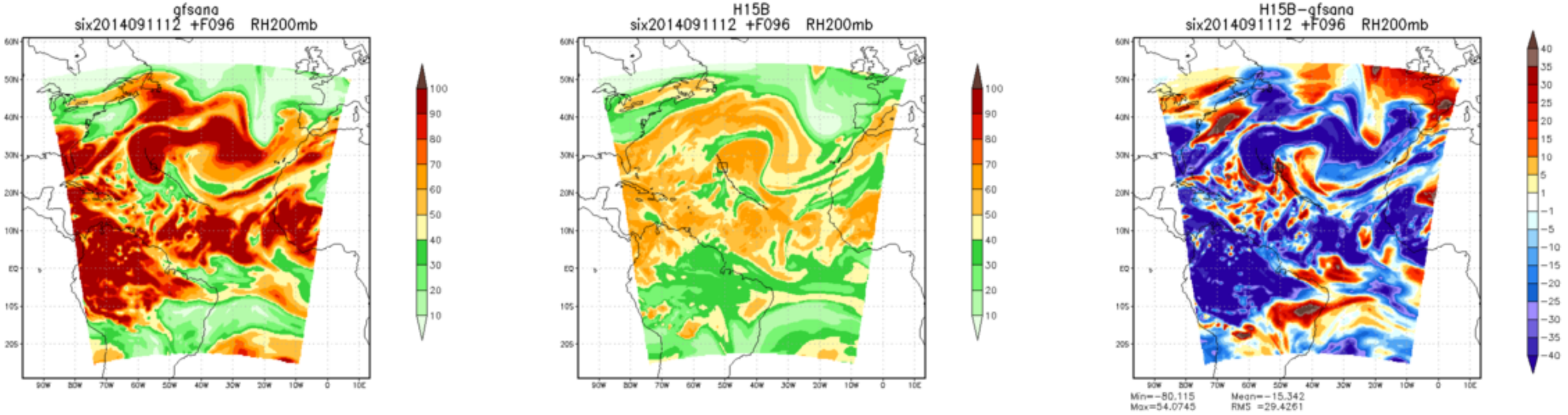
H15B
six2014091112 +F084 RH200mb
H15B−gfsana
six2014091112 +F084 RH200mb
Min=−86.3195
Max=47.203
Mean=−15.7609
RMS =26.595


gfsana
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H15B
six2014091112 +F096 RH200mb
H15B-gfsana
six2014091112 +F096 RH200mb
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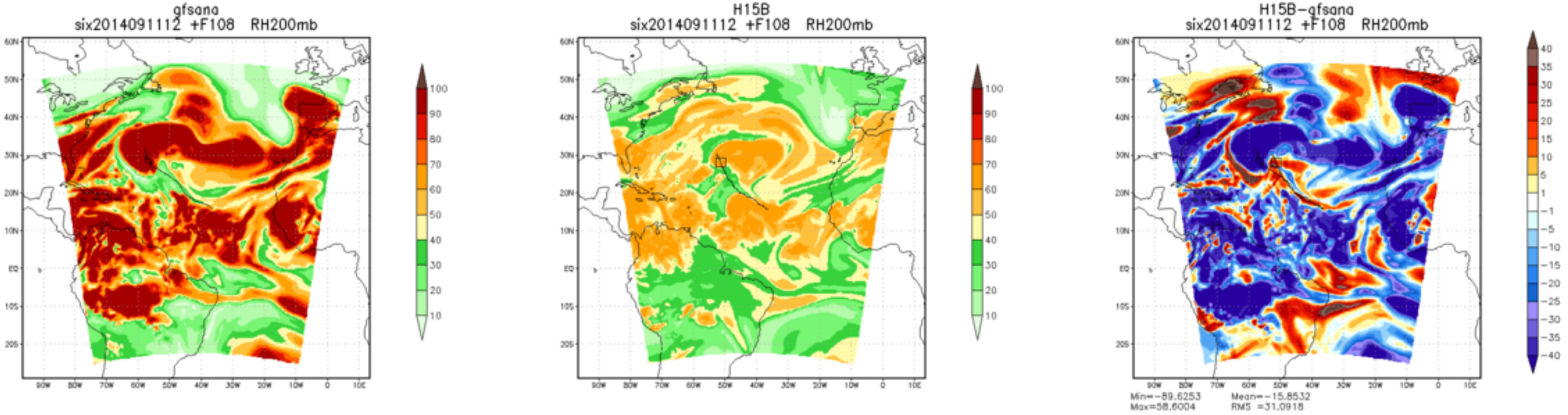
Max=54.0745
Mean=-15.342
RMS =29.4261


gfsana
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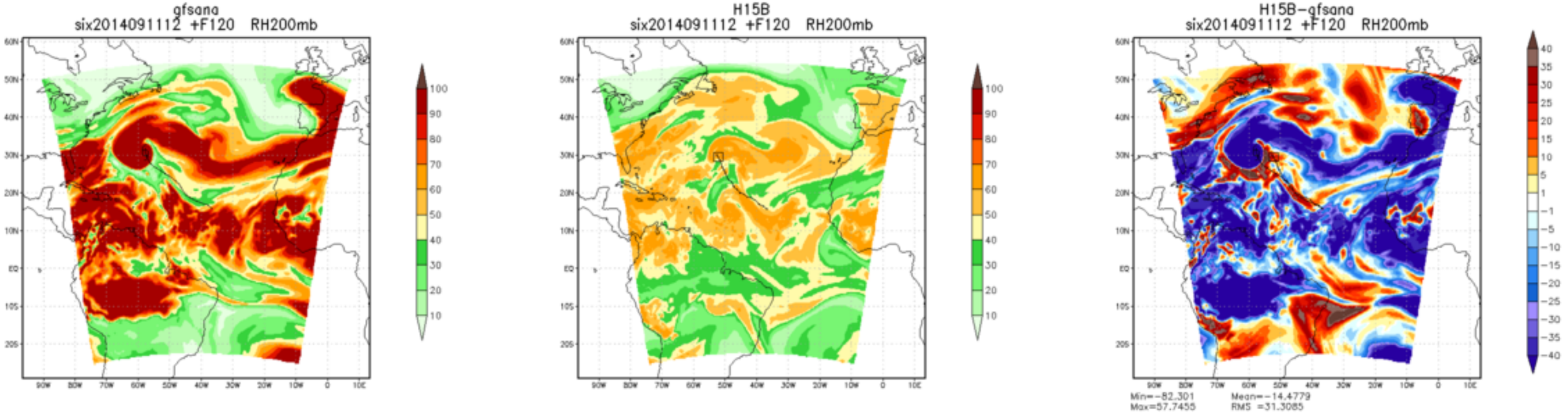
H15B
six2014091112 +F108 RH200mb
H15B-gfsana
six2014091112 +F108 RH200mb
Min=-89.6253
Max=58.6004
Mean=-15.8532
RMS =31.0918


gfsana
six2014091112 +F120 RH200mb
H15B
six2014091112 +F120 RH200mb
H15B-gfsana
six2014091112 +F120 RH200mb
Min=-82.301
Max=57.7455
Mean=-14.4779
RMS =31.3085