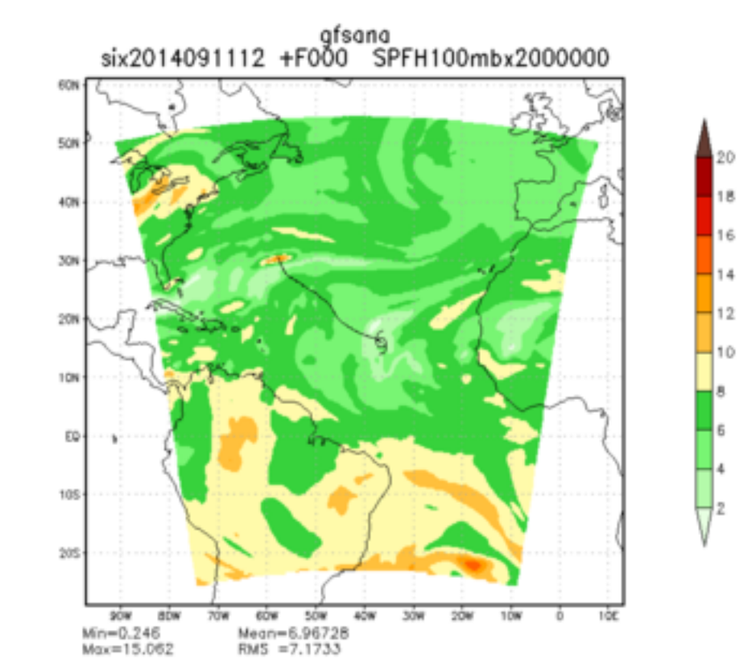
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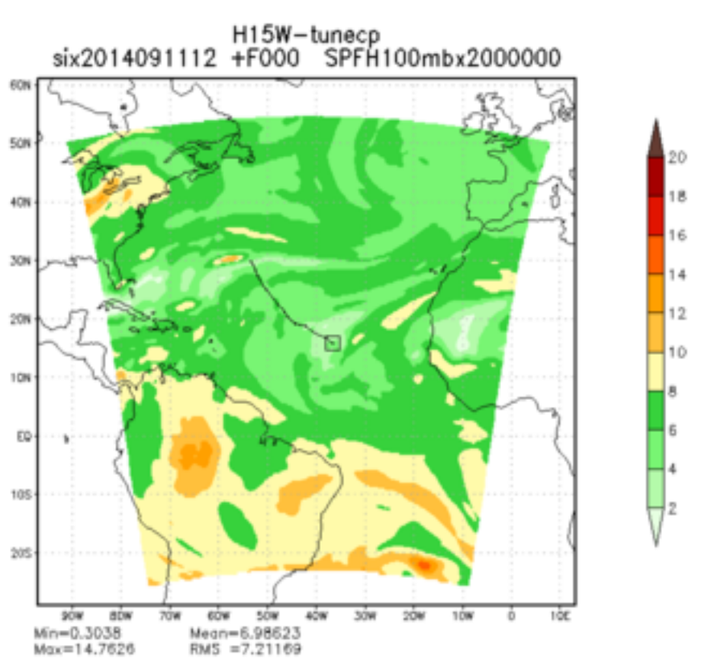
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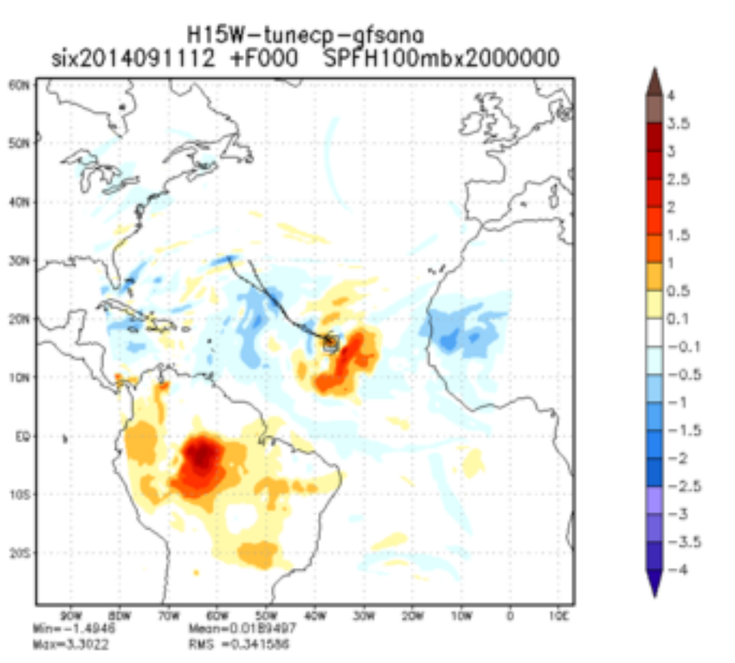
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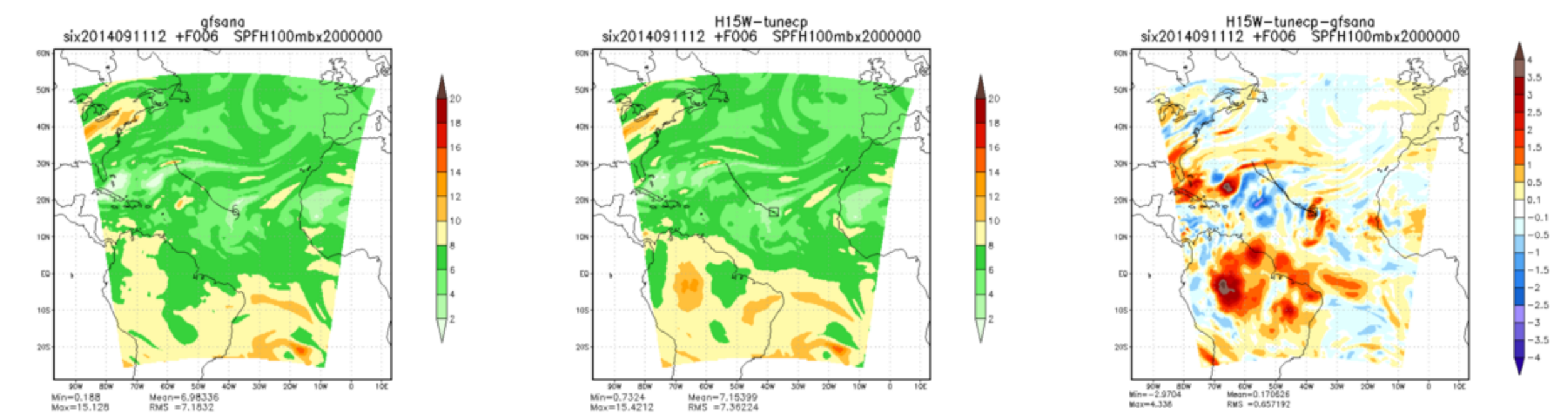
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RMS =7.1832
H15W-tunecp
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Min=0.7324
Max=15.4212
Mean=7.15399
RMS =7.36224
H15W-tunecp-gfsana
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Min=-2.9704
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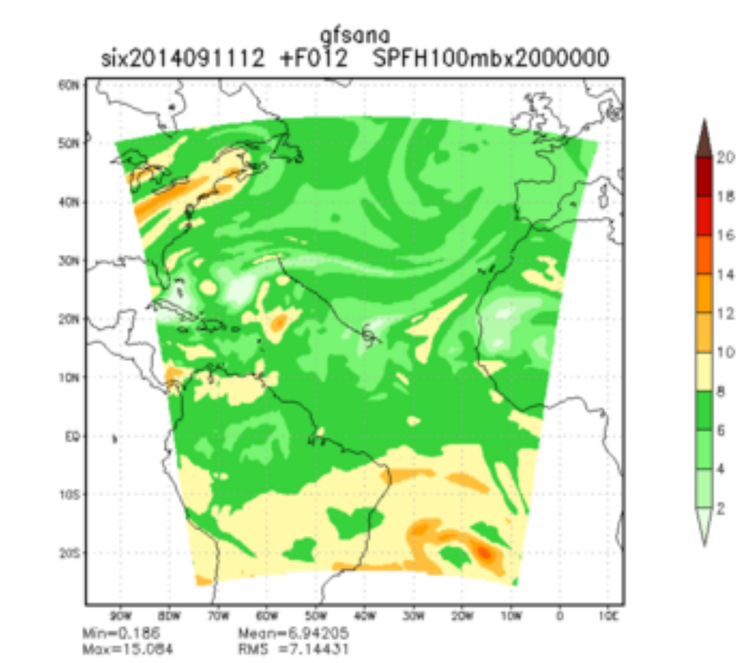
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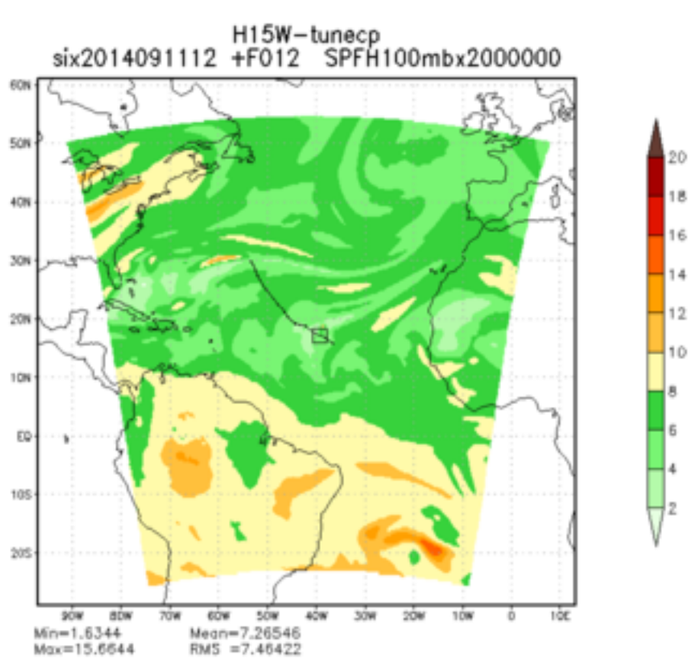
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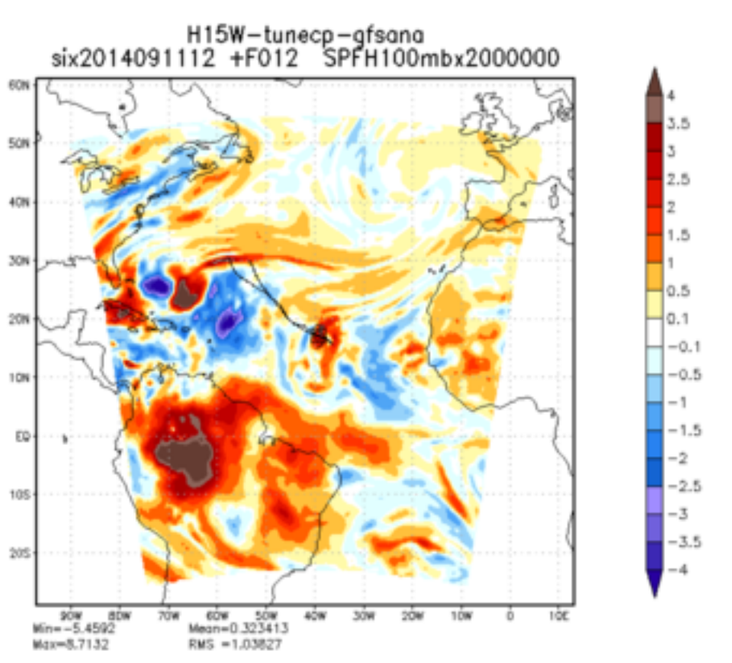
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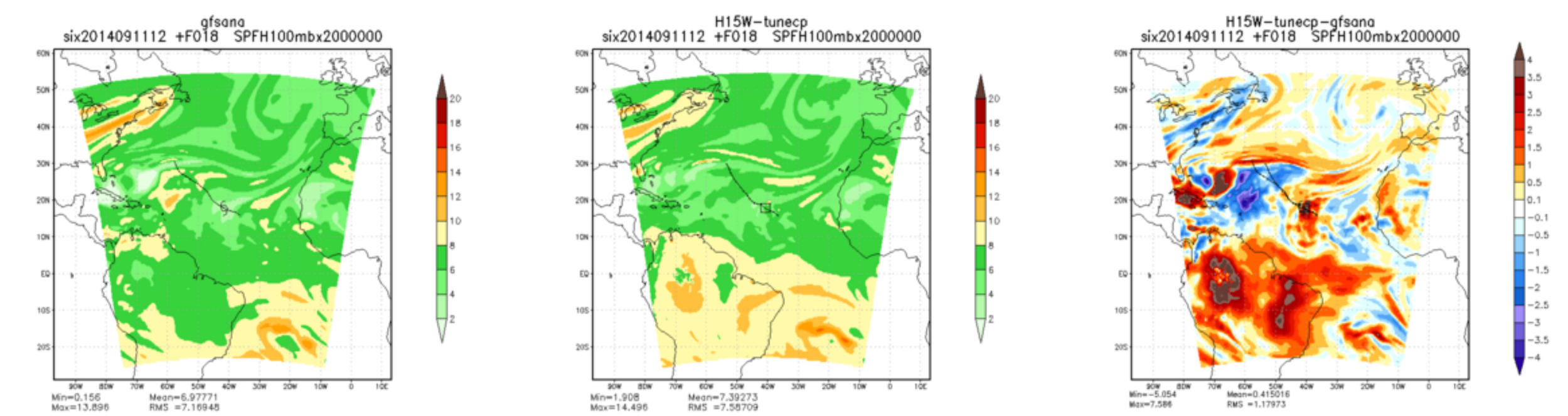
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Min=1.908
Max=14.496
Mean=7.39273
RMS =7.58709
H15W-tunecp-gfsana
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Min=-5.054
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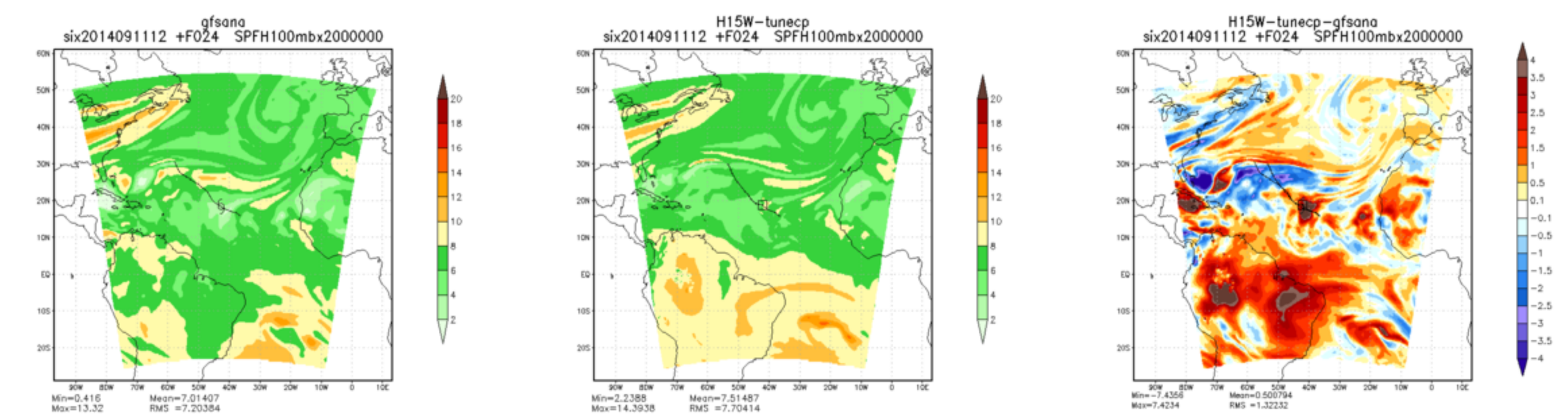
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Mean=7.01407
RMS =7.20384
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Min=2.2388
Max=14.3938
Mean=7.51487
RMS =7.70414
H15W-tunecp-gfsana
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Min=-7.4366
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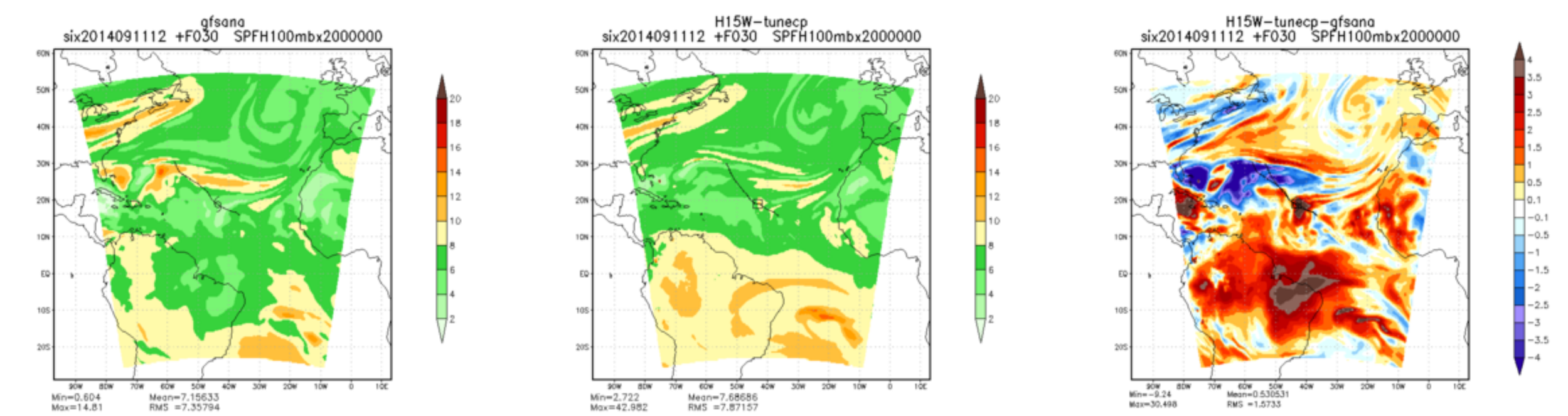
RMS =1.32232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Max=14.81
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RMS =7.35794
H15W-tunecp
six2014091112 +F030 SPFH100mbx2000000
Min=2.722
Max=42.982
Mean=7.68686
RMS =7.87157
H15W-tunecp-gfsana
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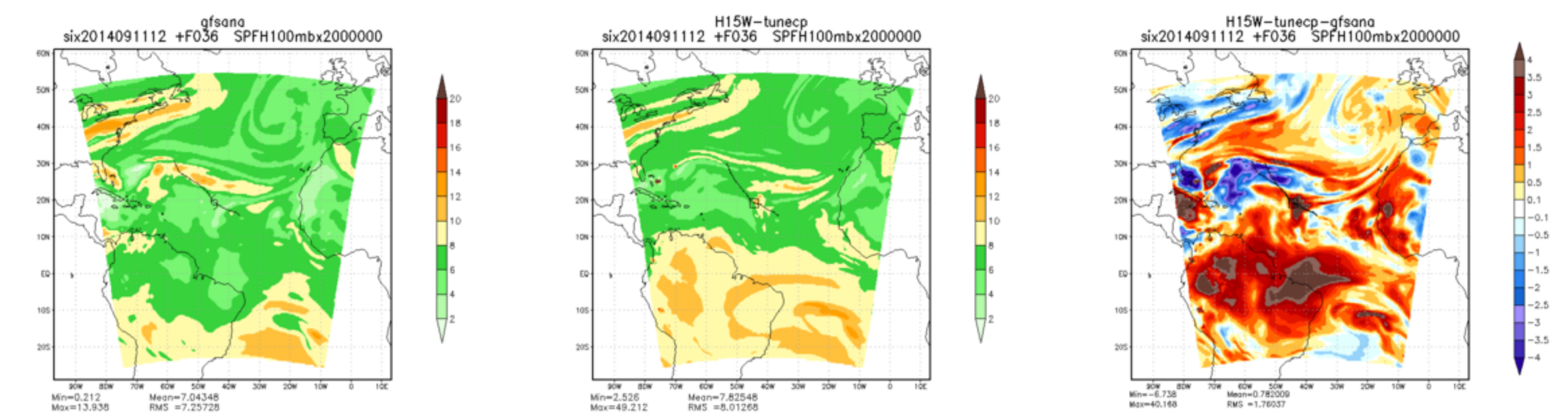
Min=-9.24
Max=30.498
Mean=0.530531
RMS =1.5733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Min=2.526
Max=49.212
Mean=7.82548
RMS =8.01268
H15W-tunecp-gfsana
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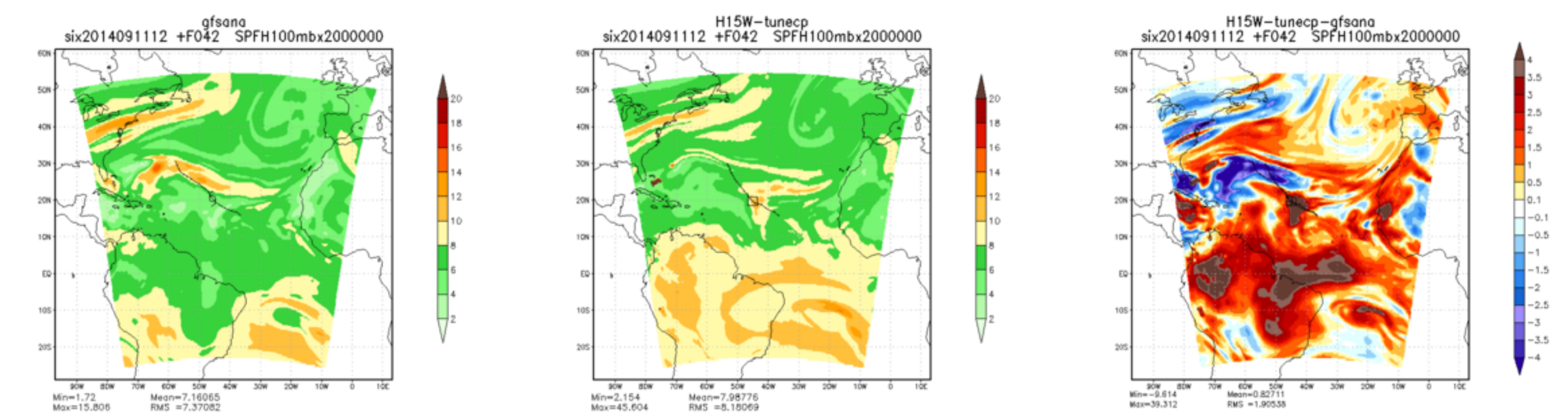
Min=-6.738
Max=40.168
Mean=0.782009
RMS =1.76037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RMS =7.37082
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six2014091112 +F042 SPFH100mbx2000000
Min=2.154
Max=45.604
Mean=7.98776
RMS =8.18069
H15W-tunecp-gfsana
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Min=-9.614
Max=39.312
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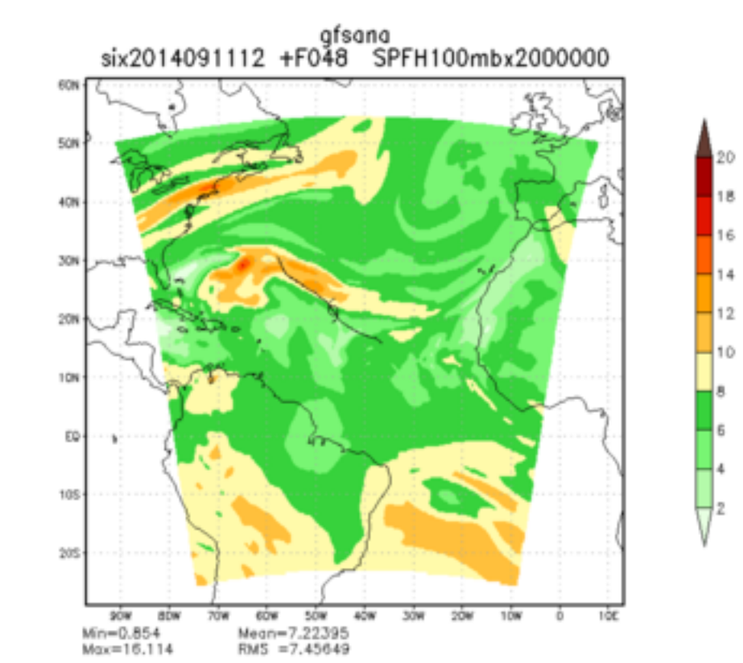
RMS =1.90538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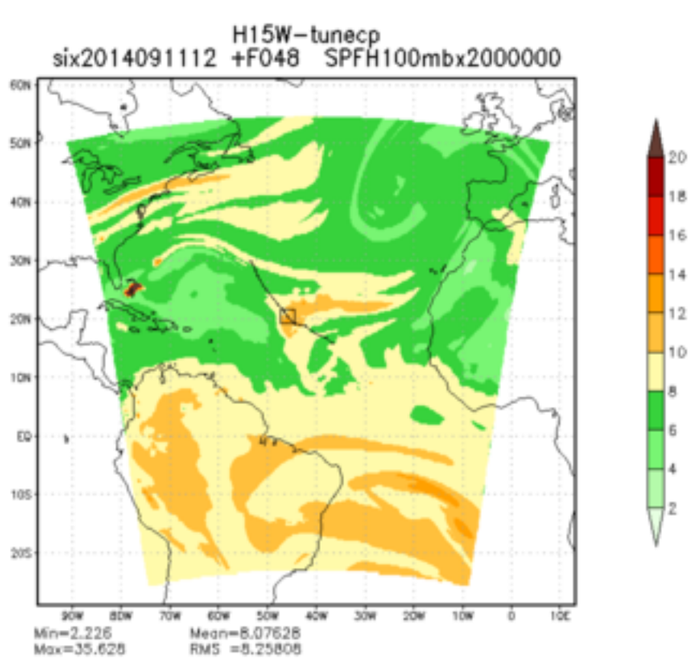
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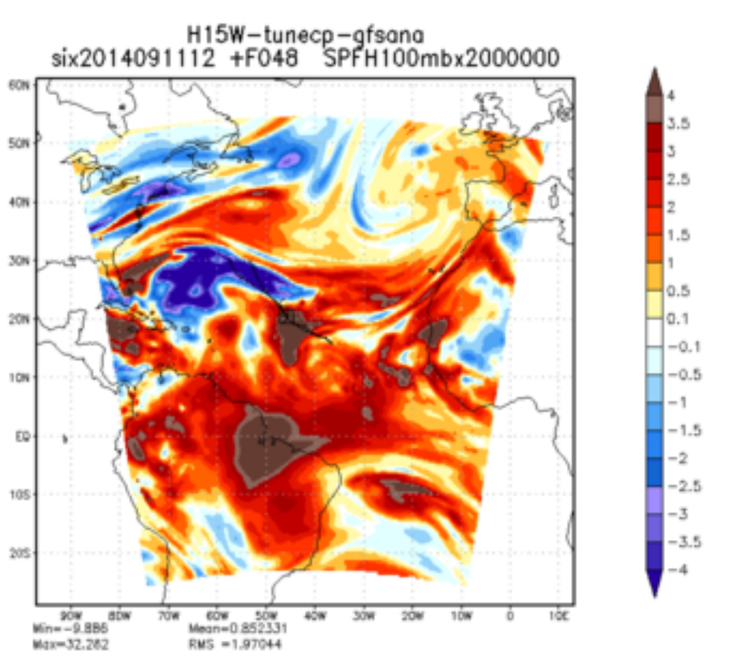
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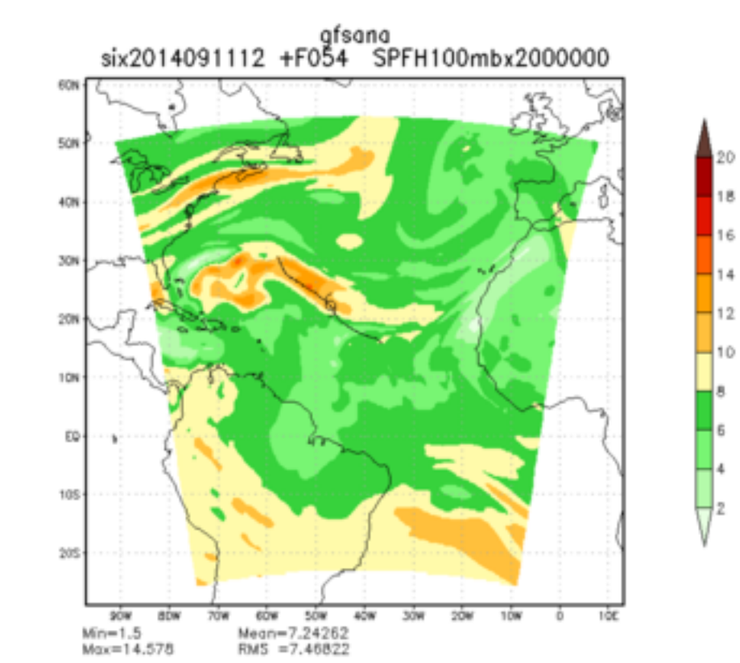
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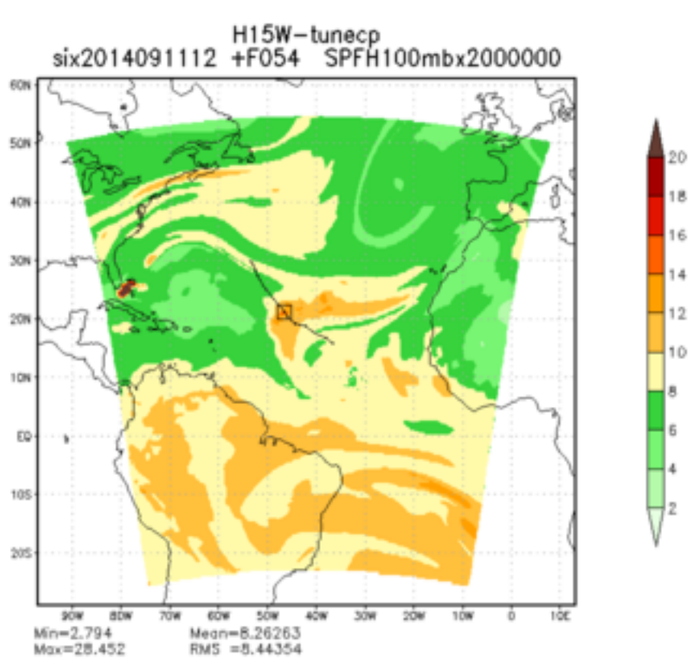
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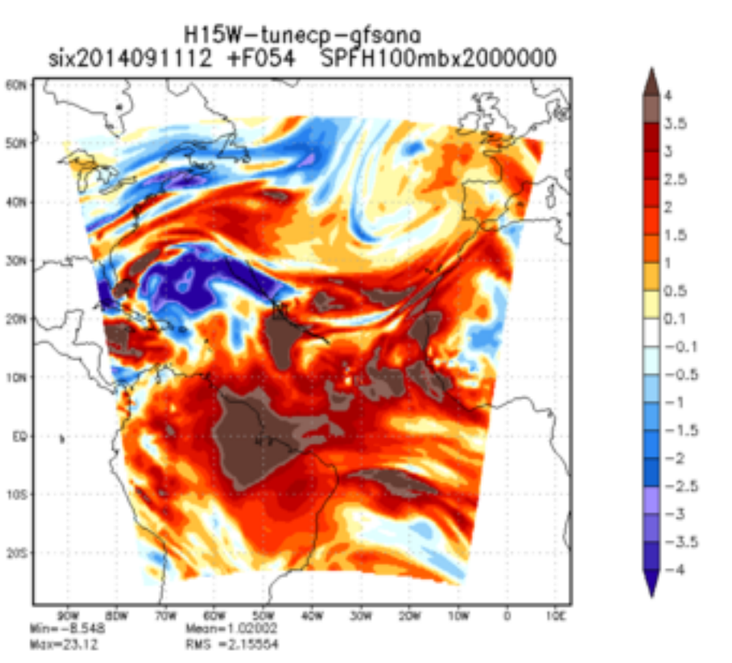
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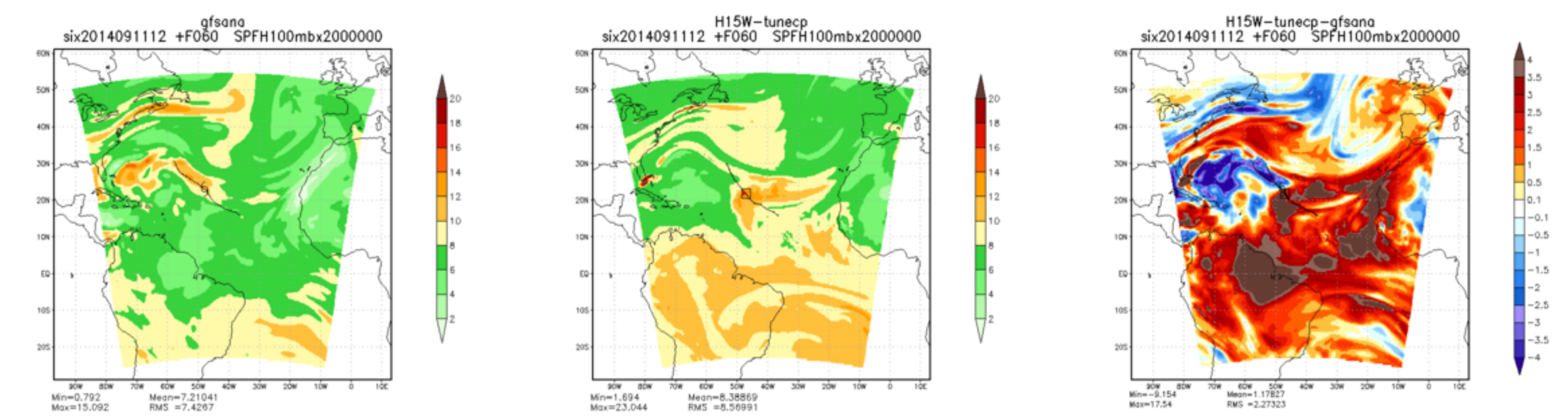
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Min=1.694
Max=23.044
Mean=8.38869
RMS =8.56991
H15W-tunecp-gfsana
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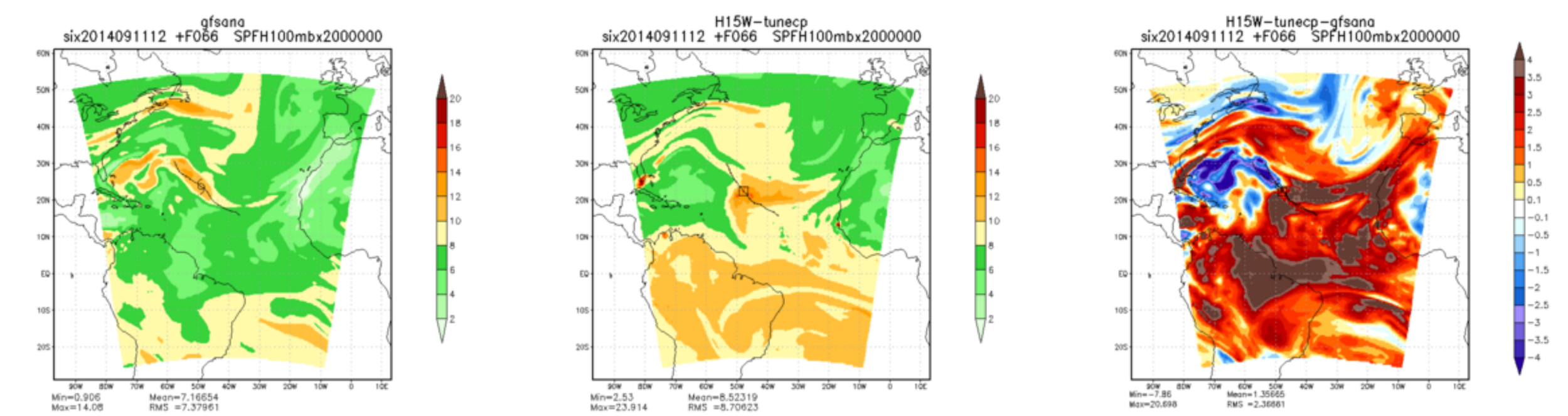
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Min=2.53
Max=23.914
Mean=8.52319
RMS =8.70623
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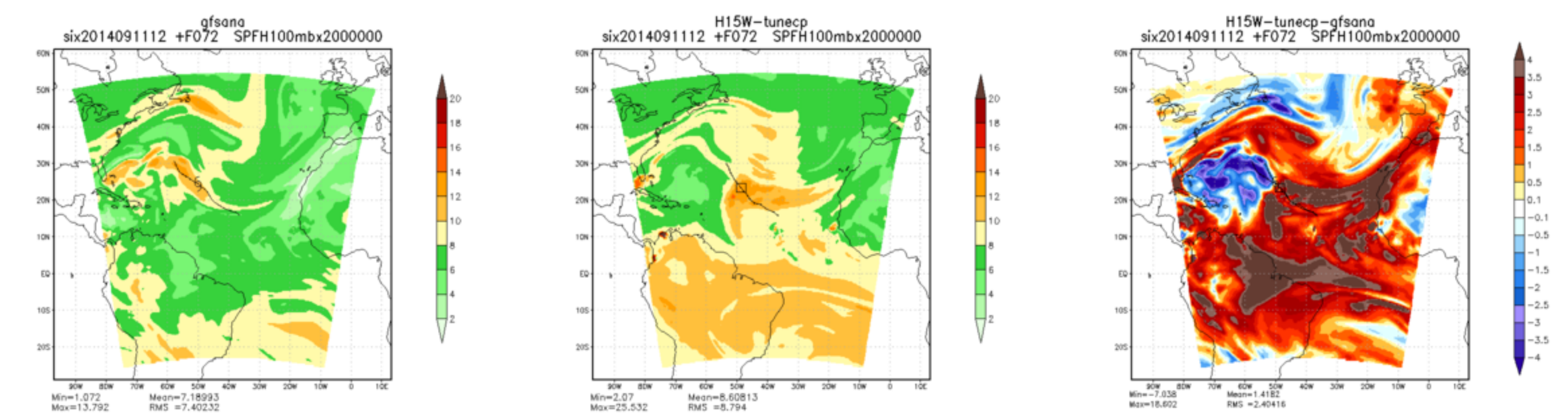
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Max=13.792 RMS =7.40232
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Min=2.07 Mean=8.60813
Max=25.532 RMS =8.794
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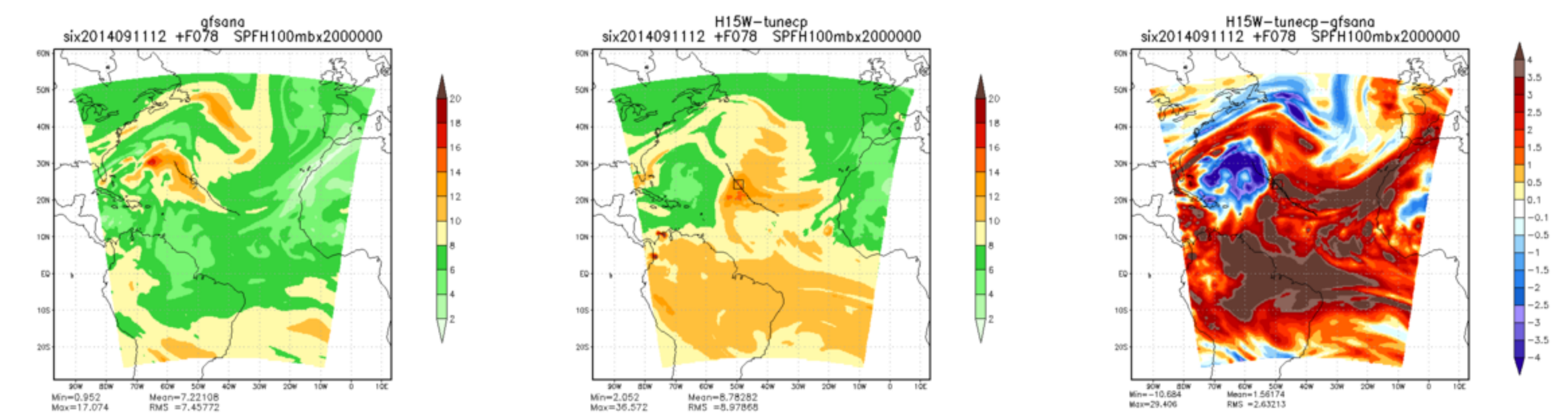
Max=18.602 RMS =2.40416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Max=17.074 RMS =7.45772
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Min=2.052 Mean=8.78282
Max=36.572 RMS =8.97868
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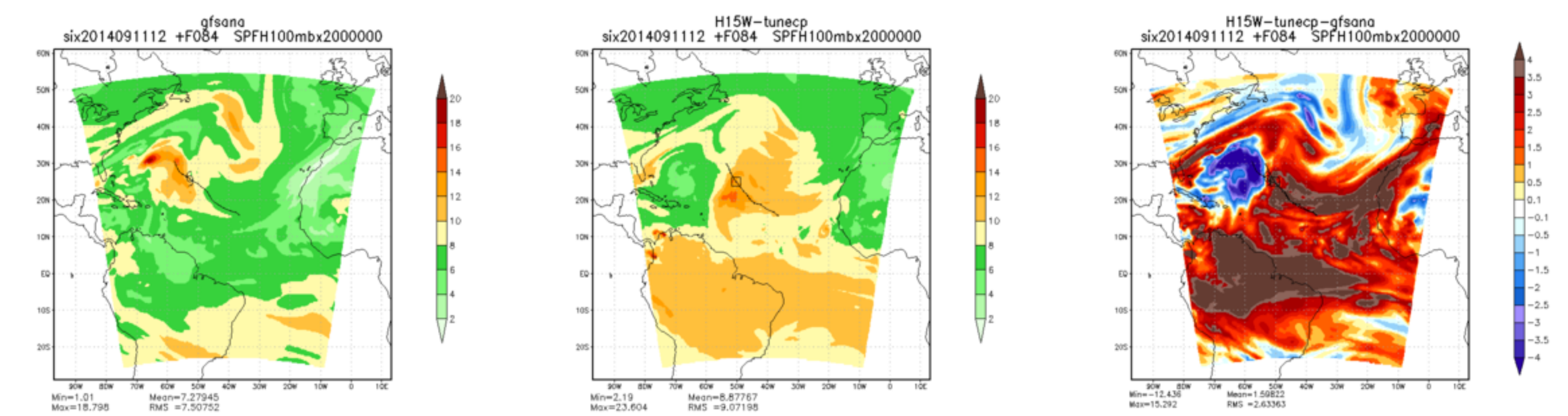
Max=29.406 RMS =2.63213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Min=2.19
Max=23.604
Mean=8.87767
RMS =9.07198
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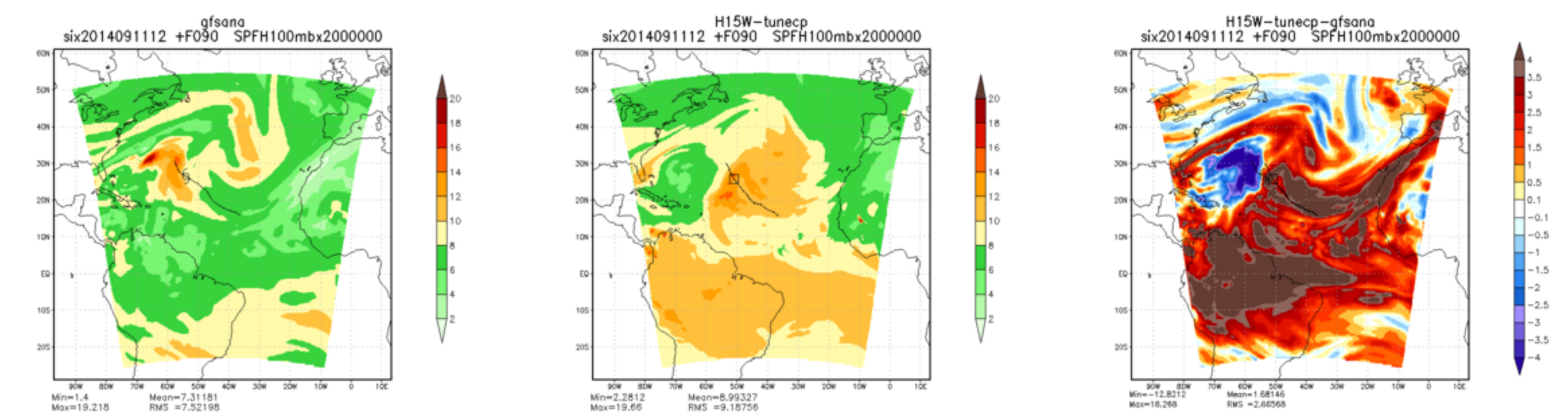
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Max=19.66
Mean=8.99327
RMS =9.18756
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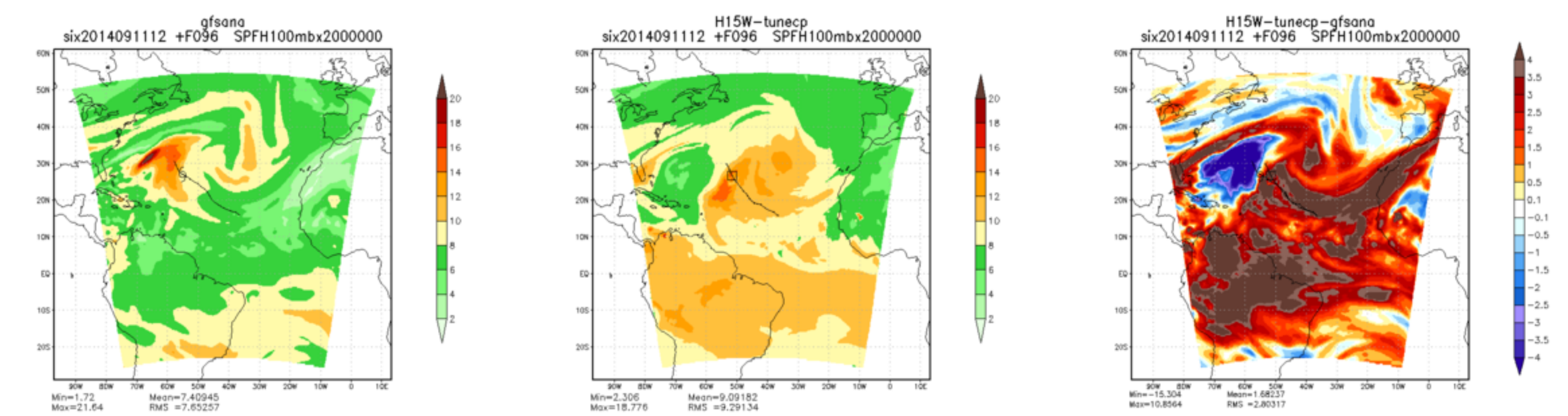
RMS =2.66568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RMS =7.65257
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Min=2.306
Max=18.776
Mean=9.09182
RMS =9.29134
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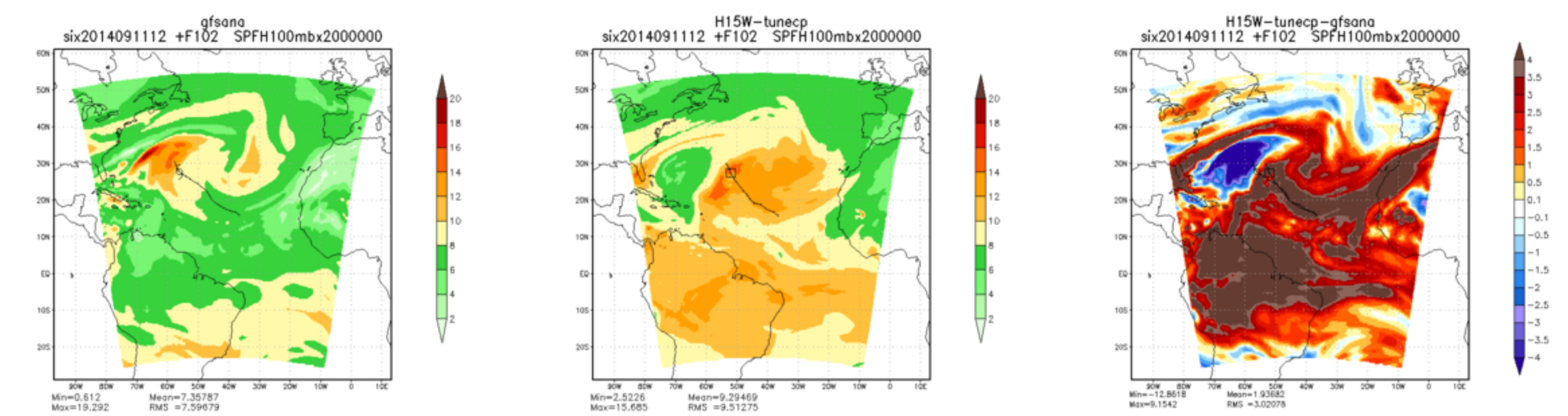
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Min=2.5226 Mean=9.29469
Max=15.685 RMS =9.51275
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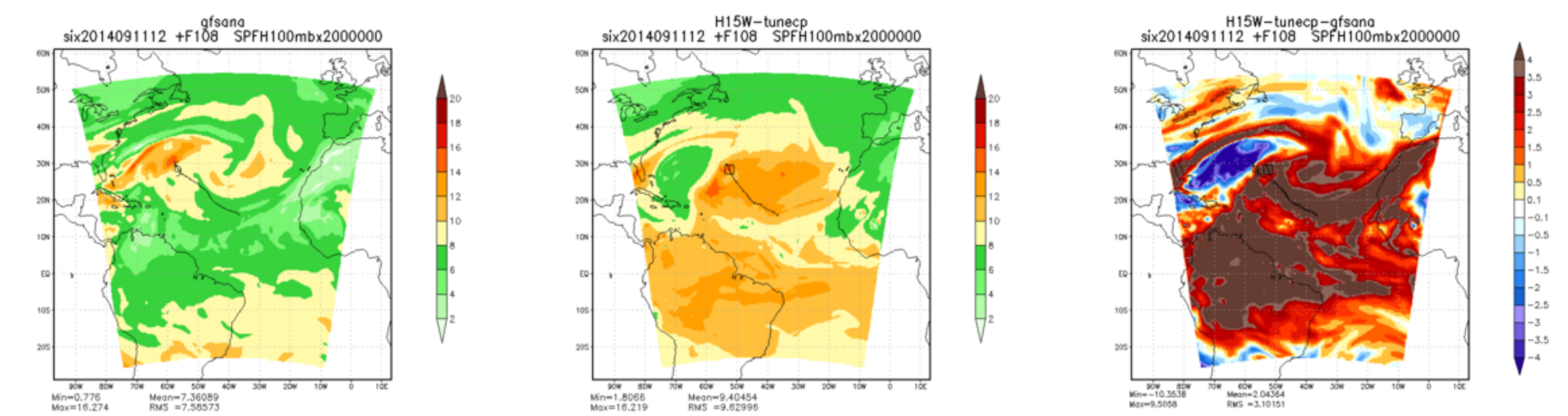
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RMS =7.58573
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Max=16.219
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RMS =9.62996
H15W-tunecp-gfsana
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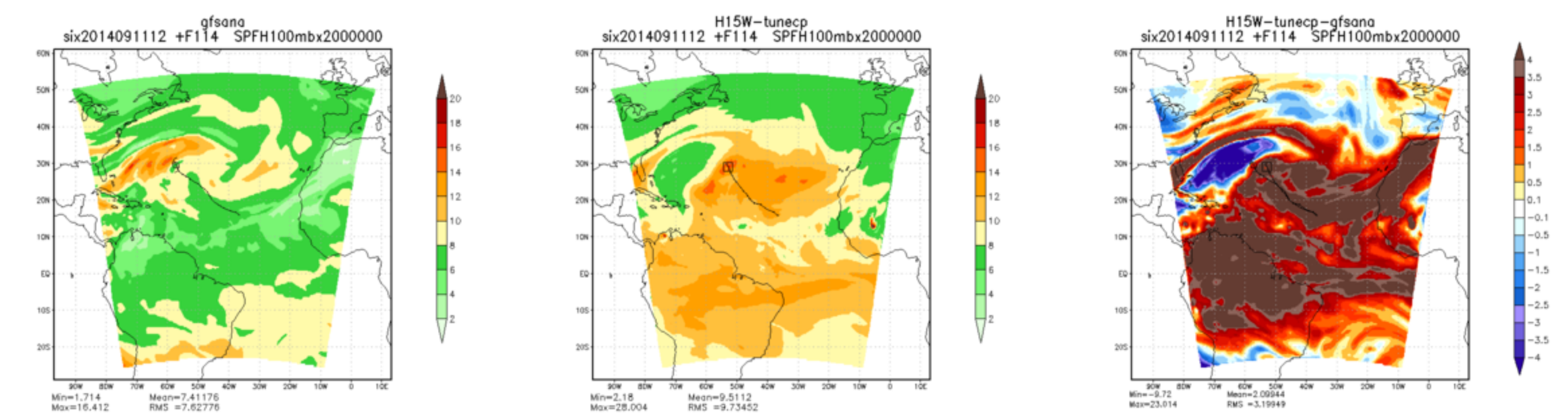
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Max=28.004
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RMS =9.73452
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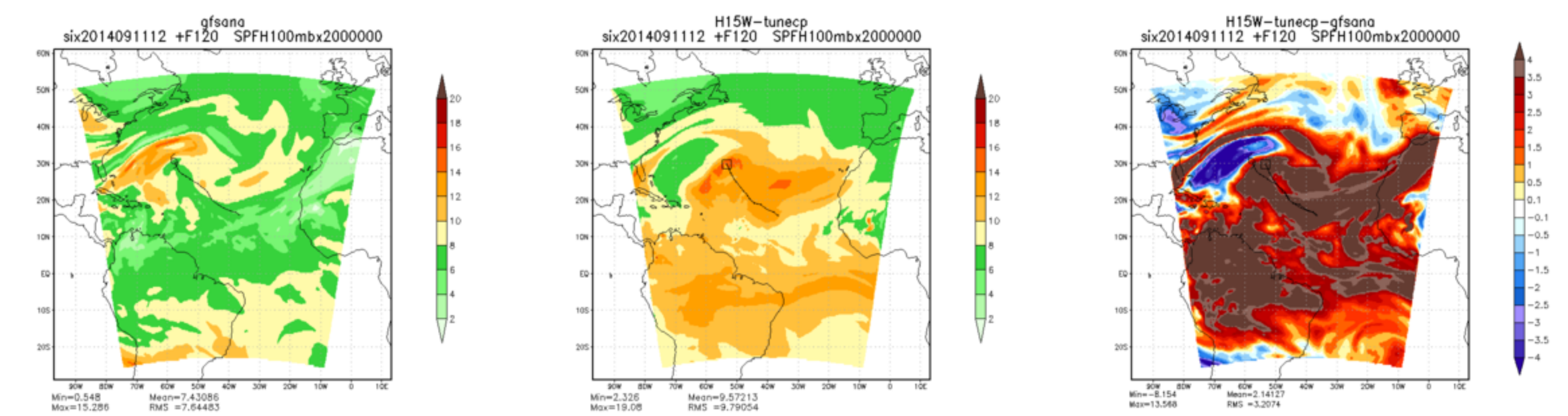
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Max=15.286
Mean=7.43086
RMS =7.64483
H15W-tunecp
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Min=2.326
Max=19.08
Mean=9.57213
RMS =9.79054
H15W-tunecp-gfsana
six2014091112 +F120 SPFH100mbx2000000
Min=-8.154
Max=13.568
Mean=2.14127
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